75/2/5/0



राजस्थान	राज-पत्र
विशे	षांक

RAJASTHAN GAZETTE Extraordinary

साधिकार प्रकाशित

Published by Authority

चैत्र 13, सोमवार, शार्क 1939-अप्रेल 3, 2017 Chaitra 13, Monday, Saka 1939-April 3, 2017

भाग ६ (क) नगरपालिकाओं संबंधी विज्ञप्तियां आदि। स्वायत्त शासन विभाग, राजस्थान, जयपुर आदेश जयपुर, मार्च 31, 2017

संख्या प.15(च)/एफएफसी/डीएलबी/17/6474 :-14वें वित्त आयोग की जनरल परमफोरमेंस ग्रान्ट के संबंध में प्रस्तुव्र की गई वाध्यकारी सिफारिश 9.75 के अनुसरण में राज्य की समस्त नगरपालिकाओं द्वारा मूलभूत सेवाओं के लिए सेवा स्तरीय वैंच मार्को का निर्धारण करना एवं उनको प्रकाशित करना अनिवार्य किया गया है।

उपरोक्तानुसार राज्य में स्थित 190 नगर निकायों द्वारा ठोस कचरा प्रबन्धन, स्ट्रोमवाटर ड्रेनेज एवं सिवरेज एण्ड सेनीटेशन के संबंध में सर्विस लेवल वैंच मार्क की वर्तमान स्थिति तथा वर्ष 2017–18 के लिए लक्ष्य निर्धारित किए गए है। इसी प्रकार राज्य में स्थित समस्त 190 नगरीय निकाय क्षेत्रों के लिए वाटर सप्लाई से संबंधित वैंच मार्कस (वर्तमान स्थिति एवं वर्ष 2017–18 लक्ष्य निर्धारण) का निर्धारण जनस्वास्थ्य अभियांन्त्रिकी विभाग द्वारा किया गया है।

अतः राज्य सरकार नगरपालिका अधिनियम, 2009 की धारा 45, 46 एवं 337 के अन्तर्गत प्रदत्त शक्तियों का प्रयोग करते हुए उक्त सर्विस लेवल वैंच मार्क को एतद् द्वारा अधिसूचित करती है।

पवन अरोडा,

निदेशक एवं संयुक्त सचिव।

Name of the	city/ULB	St	late	Name o	f the Muni	cipal Comm					PIN code			Fax no			Email ic	1.
Alwa		F	Raj	Shre		re Kumar N	1eena	To	wnhall	Alwar 3	01001	-	0144-2	701364		alwa	r.jaipur@gm	ail.com
Water Supply	Indicators			-		The second secon												
	Coverage supply Co	nnections		ta supply of vater	water co	metering of onnections	Extent revenu-			nuity of supply	sup	of water plied	redre cus com	iency in essal of tomer plaints	wate	ecovery in er supply ervices	water su ch	in collection of oply- related arges
Benchmarks	100	176	13	5 lpcd	10	00%	20	%	24	hours	10	00%	8	0%	1	00%	9	0%
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016- 17	Targets 2017- 18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	69.00	75.00	106	110	35.00	50.00	18.90	18.00	1.00	1.00	100.00	100.00	83.00	85.00	15.00	20.00	90.75	91.50
Sewage Mana	agement (	Sewerag	e and Sa	initation)				1	1									
	Coverage		Coverag	c of sewage k services		n efficiency age network	Adequ sewage tr capa	catment	sev	lity of vage ment	recycling	reuse and of treated	redre: cust	ency in ssal of omer daints	recovery	nt of cost y in sewage agement	collection	ency in of sewage trges
Benchmarks	100	%	1	00%	10	0%	100	%	10	0%	20	1%		10/0	1	00%	9	0%
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016- 17	Targets 2017- 18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	91.08 Waste Management		19.65	25	16.02	20	64.10	70	100	100	0	0	86.58	95	87,79	90	70.19	75
Solid Waste N	Manageme	nt Indic	ators														70117	1
			Housel coverag waste m ser	nold level se of solid anagement vices	collection o solid	ency of of municipal waste	Exten segregat municipa was	ion of it solid te	Exte municip waste re	al solid	Extent of dispo municip wa	sal of al solid	Efficie redres custo comp	sal of omer	recover	t of cost y in SWM vices	collection	ency in n of SWM rges
Ben	chmarks		10	10%	10	0%	100	%	80		100	)%	80		10	00%	90	9%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016- 17	Targets 2017- 18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			0	0	95.69	98	0	0	0	0	0	0	92.02	95	0	0	0	0
storm Water I	Drainage I	ndicator	S									-						
				Coverag	e of storm wa	ner drainage i	etwork			Incide	nce of wate	r logging/ fle	ooding					
Benc	tomarks				100	1%	-					0						
		1	Andrew Are	2016-17		-	Targets 2017-18			Current 2016-17			Targets 2017-18					
		-	manner of Fam.	19.86		-	25			44			30					

Name	e of the c	ity/ULB	St	ate Na	ce Comr ne of the M / Ex	Iunicipa ecutive C	I Comm	issioner				th PIN c		Phone d				Email id	
· .	KHER	Ji	r	aj	Mah	esh char	nd jain		NA 3216	GARPA	LIKA K	HERLI	-		-280444 -281655	· 1	kherli.ja	ipur@gn	nail.com
Water Sur	oply Indie	cators							3210	500	-			01472	-201033				
		of water onnections		ita supply o		metering of innections	Extent	of non reve water	enue		nuity of supply		y of water pplied		in redressal er complaints	wate	ecovery in er supply rvices	of water su	in collection apply- related arges
Benchmarks		0%		5 lpcd		00%	<b></b>	20%		24 1	ours	1	00%	8	0%	1	00%		0%
	2016-17	Fargets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-18	ts	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	66.70	68.0Q	55	70	8.00	10.00	21.00	20.0	00	1.00	1.00	100.00	100.00	82.00	85.00	15.00	20.00	79.00	91.50
Sewage M			erage and	d Sanitati	on)	•													
	Coverage	of toilets		e of sewage rk services	efficien	ection cy of the network		nacy of sewa ment capacit		Quality of treat		recyclin	f reuse and g of treated wage		in redressal complaints	recovery	t of cost in sewage igement	collec	ency in ction of charges
Benchmarks	100	)%	1	00%		0%		100%		100	0%		0%	80	)%	10	00%		0%
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-18	ts	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
•	76.88	78.00	0	0	0	0	0	0	,	0	0	0	0	80	82	0	0	0	0
Solid Wast	te Manag	ement I	ndicators																
			of so	level coverag lid waste nent services	collec	ency of tion of oal solid		f segregatio pal solid wa		Exte municip waste re	al solid	disposal c	f scientific of municipal I waste		omer	recovery	t of cost in SWM vices	collection	ency in n of SWM rges
Ben	nchmarks		10	00%		0%		100%		. 80	%	10	00%	80	%		00%		)%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-18	s	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
		Ī	0	0	97.81	99	0	0		0	0	0	0	81.89	84	0	0	0	0
torm Wate	er Draina	ge Indic	ators																
		, 1		Covera	ge of storm w	ater draina	ge network				Incid	ence of wate	r logging/ f	ooding					
Bene	chmarks				10	0%			_		Current		0	Targets		ł			
				Current 2016-17	,		Targe 2017-1				2016-17			2017-18					
				37.95			39				02			01					4.5

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Name of the	city/ULB	State		Name	of the M ter / Exc	Iunicipa	ıl	Pos	tal addr	ess with	PIN	Phor	е & гах			Ema		
Raigarh (	Alwar)	Rai		THE RESERVE AND PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT	Ramesh		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N	agar Pal	ika Rajg	arh	014	464-2200	41	rajga	irh.jaipu	r@gmail.	.com
Water Supply		1110															Efficie	nav in
, also supply	Coverage	e of water onnections		ita supply water	of	f metering water ections		t of non ie water		nuity of supply		of water plied	redressal comp	ency in of customer plaints	water	supply ices	collection supply- char	of water related ges
Benchmarks	100	7%	135	Iped	10	00%	2	0%	24	hours	10	0%		)%		0%.	90	% Target
Dentiman	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-1
•	76.10	78.00	50	70	7.50	20.00	20.90	20.00	1.00	1.00	100.00	100.00	. 82.00	85.00	9.00	15.00	87.00	91.5
Sewage Mana	gement (Se	werage ar	nd Sanita	ation)	-													
	Coverage			rage of	Colle	ection ey of the		reatment		of sewage ment		reuse and of treated	redressal o	ency in of customer	Extent recovery	in sewage	Efficie collect	ion of
				ices	sewage		cap					age		olaints 1%	manag 10		sewage 90	
Benchmarks	100			0%		0%	Current	0% Targets	Current	0% Targets	Current	7% Targets	Current	Targets	Current	Targets -	Current	Target
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-1
	98.37	99.0	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0
olid Waste Ma	anagement	Indicator	5 .															
			Househo coverage was manage servi	of solid ste ement	Efficie collect municip was	ion of al solid	Exte segrega municip wa	al solid ,	municip	nt of pal solid ecovered	dispo munici	scientific sal of oal solid ste	redressal o	ency in of customer plaints	recovery	of cost in SWM ices	Efficie collection cha	
Reno	hmarks		100		100	%	100	1%	80	)%	10	0%	80	0%	10	0%	90	0%
Delic	111101110		Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-1
			0	0	97.17	98.5	~ 0	0	0	0	0	0	100	100	0	0	0	0
rm Water Dra	inage Indi	cators																
			(	overage o	f storm wat	ter drainag	e network			Incid	lence of wat	er logging/ 1	looding					
Bench	marks				100'	%						0						
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
		ļ		10.97	-	-	12		-	. 1			0		7 .			

		Benchmarks		Storm Water Drainage Indicators			Delicinarios			Spirit of the second	Solid Waste Management Indicate	96.05	Current			G	Sewage Management (Sewerage and Sanitation)	Samuel III	7,410	-	Benchmurks	S	Coverage	Water Supply Indicators	Shirthal.		طني للـ8	Name of the
				ge Indicators						CHICH HIGHER	ment Indian	81-4 107	Targets	100%		Concrage of toriets	ni (Sewerage	/4.00	2017-118	Saturi	100%	Connections	Coverage of water supply	Tions	Raj.			State
=					0	2016-17	100%	management services	coverage of solid	SIO		2016-17	Current	101	Sewage network	Cover	and Sani	58	2016-17	Comment		0 t v	Per Cap		Mr. R		Cemn	1400 11
5.33	Current 2016-17		Coverage of		0	2017-18	Tarreste	ces	of solid		<	2017-18	Targets	100%	age network services	Coverage of	tation)	60	3017-18	IN DOI		of water	Per capita supply		ahul Kun	Officer	e of the	nance (
		100%	Coverage of storm water drainage network		100   100	2016-17 2017-18	- Š	waste	collection of municipal solid		0		Current Targets	1009	efficiency of the	Collection		-	2016-17 2017-18	- ଟ୍ରି		of water Connections	Pythone and		Mr. Rahul Kumar Agrawai	CT.	Name of the Municipal Commissioner / Executive	14th Finance Commission: Declaration of Service Level
6.0	Targets 2017-18		e network		0 0	2016-17 2017-18	-8	waste	Extent of segregation of municipal solid		0	2016-17 2017-18	Charter Target	capacity	sewage treatment	Adequacy of	-	-	Current Targets	20%		Extent of non		. Extracting A	Variable	******	Postal ado	eclaration of
0	Current 2016-17		Incid		0 0	2016-17 2017-18	0%		Extent of municipal solid		0 0	2016-17 2017-18	- 03		treatment	Ouglity of cowpas	-	1.50 200-18		24 hours		Continuity of water supply		101105 (James Virginian Virginian)				
		0	idence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	waste	Extent of scientific disposal of		0 0	2016-17 2017-18	20%	sewage	recycling of treated	Extent of pages and	100.00	2010-17 2017-18		6,001		Quality of water supplied		301404			code	tandards Notif
0	Targets 2017-18		looding	-	_	Current Targets 2016-17 2017-18	80%	casonici compianos	Efficiency in redressal of		100 100	Current Targets 2016-17 2017-18	30%	customer complaints	redressal of	Por.	00.00			%00%	customer complaints	Efficiency in reducesal of		01460-222033			Phone & Fax nos.	Standards Notification Format
				-	_	Current Targets 2016-17 2017-18	100%	SCHOOL	Extent of cost recovery in SWM		0 0	Current Targets 2016-17 2017-18	100%	management	extent of cost	,	20.00 23.00	_	_ 8	26001	services	Cost recovery in water supply	Sycamore	omail com	Chaseth	,		
				-	0	Current Targets 2016-17 2017-18	90%	SWM charges	Efficiency in collection of	-		Current Targets 2016-17 2017-18	90%	sewage charges	Efficiency in collection of		00.00 91.00	2016-17	-	Charges	supply- related	Efficiency in collection of water	veri.	omail com	al inimum	on the later	Email id.	
		(9)	ı	il average and		<b>6</b> ,90,		۷,	3' SO	भ्र	ile.	٤h	OI.	<u> </u>	l•lla	دارح	ΙÀ							(9	2) 9	1+1	łe.	

Name of the	city/ULB	State	-	ne of the	Municipa	l Commi			stal add		h PIN		one & Fa			Em	ail id.	
Tijara (A	lwar)	Raj			esh Kum		na	Ne	ar police		Tijara		01469-26 9887885		tija	ıra.jaipur	@gmail.	com
Water Supply 1	ndicators											,						
,,,	Coverage supply Co		Per capita of wr		Extent of a of wa connec	iter	Extent o		Continu water s		Quality of suppli		Efficier redressal of compl	customer	Cost reco water s servi	upply ces	Efficient collection supply- i charg	of water elated es
Benchmarks	100	)%	1351	ped	100	%	209	26	24 h	ours	1009		80		100		909	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18.		Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18
	70.50	75.00	70	70	67.00	70.00	26.50	25.00	4.00	4.00	100.00	100.00	82.00	85.00	19.00	20.00	79.00	91.50
Sewage Manag	gement (Se	ewerage ar	d Sanita	tion)														
	Coverage	of toilets	Cover: sewage	network	Colle efficient	y of the	Adequ sewage t	reatment	Quality of treat		Extent of r recycling o	of treated	redressal o	ency in of customer plaints		of cost in sewage gement	Efficie collect sewage	ion of
Benchmarks	10	0%	serv 100		sewage	network 0%	10		10	0%	20°	ige %		)%		0%	90	
Denemiarks	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	60.07	100	0	0	0	0	0	0	0 .	0	. 0	0	93.87	95	0	0	0	0
Solid Waste M	lanagemer	t Indicato	rs										-					
			Househ coverag wi mana	old level e of solid iste gement vices	collec	ency of etion of pal solid aste	segreg munici	ent of ation of pal solid · aste	munici	ent of ipal solid recovered	dispo municij	scientific sal of pal solid aste	redressal	iency in of customer plaints	recover	t of cost y in SWM vices	collection	ency in n of SWM rges
Ве	enchmarks		10	0%		00%		00%		80%		00%		80%		00%		0%
			Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18			2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	_	Current 2016-17	Targets 2017-18
			0	0	89.10	95	: 0	0	0	0	0	0	96.38	100	0	0	0	0
Storm Water I	Orainage I	ndicators														_		
				Coverag	e of storm	vater drain	age networ	k		Inc	cidence of wa	ter logging	g/ flooding					
. Be	enchmarks					00%						0						
				2016-1	1		Targets 2017-18			2016-1			Targets 2017-1	8				
				72.34	-		75			0			0					

		Benchmarks		Storm Water Drainage Indicators			Benchmarks			Solid Waste Management Indicators	99	20	-	Benchmarks		0	Sewage Management (Sewerage and Sanitation)	71	20	Benchmarks		2 0	Water Supply Indicators	Behror		Name of the city/ULB
		rks		age Indicators		)	rks			gement Indicator	99.06 100	2016-17 2017-18	- 1	100%		Coverage of toilets	ent (Sewerage ar	71.50 75.00	2016-17 2017-18	100%	Et à compension	Coverage of water		Raj		State
9.35	2016-17		Coverage		0 0	Current Targets 2016-17 2017-18	900	waste management services	Household level coverage of solid		0 0	2016-17 Targets 2016-17	- 8	Services 100%	sewage network .	Caracter (City)	nd Sanitation)	70 70	Current Targets 2016-17 2017-18	135 lpcd	oi water	Per capita supply		Sh.Sh	Exe	h Finance Con
		100%	Coverage of storm water drainage network		94.96 100	Current Targets 2016-17 2017-18	. 100%	municipal solid waste	Efficiency of collection of	, .		Current Targets 2016-17 2017-18	100%	sewage network	Collection efficiency of the		-	47 00 50 00		100%	of water connections	Extent of metering	onbid	Sh.Shashikant Gunta	Executive Officer	nmission: Dec
15	Targets 2017-18		ge network		0 0	Current Targets 2016-17 2017-18	100%	municipal solid waste	Extent of segregation of		-	Current Targets 2016-17 2017-18	100%	capacity	Adequacy of sewage treatment		20.00 20.00			200%	revenue water	Extent of non	Nev		oner/ Posta	claration of Se
. 0	Current 2016-17		Incid		-	Current Targets 2016-17 2017-18	80%	waste recovered	Extent of municipal solid	-	+	Current Targets	100%	ייבמוורווו	Quality of sewage		0.5.1	1.	Current Targets	34 barre	water supply	Continuity of	New bus stand Behron	code	Postal address with PI	rvice Level S
		0	Incidence of water logging/ flooding		4	Current Targets 2016-17 2017-18	100%	municipal solid wastę	Extent of scientific	-	0 0	;	200%	sewage	Extent of reuse and		100.00 100.00	1	Current Targets	1000	supplied	Ouglity of water			'IN Phor	tandards Noti
0	Targets 2017-18		flooding	-	76 08 100	Current Targets	7008	complaints	Efficiency in		0 0 0	8	000/	redressal of customer complaints	Efficiency in		82.00 85.00	2	Current Targets		redressal of customer complaints	Efficiancy in	01494-220090		Phone & Fax nos.	14th Finance Commission: Declaration of Service Level Standards Notification Format
		1			-17 201	Current		services	$\neg$		17	Current Targets	management	ec			11.00 15.00	2016-17 2017-18	100%		water supply services		behror.jaipu			at
	•	2		0	2016-17	Current		collection of SWM charges	Efficiency in	0	-	Current Targets	sewage charges	collection of	Efficiency in	ļ	79.00 91.50	2016-17 2017-18	- 0%	charges	collection of water supply- related		behror.jaipur@gmail.com		Email id.	

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Name of the		State	Finan Nam	e of the M	unicipat C cutive Off	ommission	ser /		ıl addre coc	ss with		Phor	ne & Fax	nos.		Ema	iil id.	
Bhiwadi (A		Raj		Shree P	urusottam	Avasthi		U.I	.T. Sector	1 Bhiwa	di	0	946087576	5	bhis	adi nagarpi	k2/0,1112	.0000
Water Supply	THE REAL PROPERTY AND ADDRESS OF THE PARTY O																	
	supply C	e of water onnections	Per capits of w	ater	Extent of of w	ater ctions	Extent revenu		Contin water			of water plied	redressal comp	ency in of customer plaints	water	awery in supply ices		n of water related rges
Benchmarks		10%	135		10		20		24 h			17%		1%		17%	Anne anne anne	19/4
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2014-17	Yangets 2017-18	2015-17	Targets 2017-12
	78.00	80.00	70	75	52.00	60.00	26.00	25.00	1.00	1.00	70.00	70.00	82.00	85.00	30.50	32.00	85.00	91.50
Sewage Mana	gement (S	ewerage an	d Sanitat	ion)									4	Anancement assessments	hara and the said	Section Co. Section and Co.	Acres (Nacional State of State	-
And the section of th	Coverag	c of toilets	Cover. sewage serv	actwork	Colle officient sewage	y of the	sewage	racy of treatment acity	Quality of treat		recycling	reuse and of treated	redressal o	ency in of customer plaints		of cost in sewage	Efficie collect sewage	tion of
Benchmarks	1	00%	100			0%		0%	10	0%		1%		7%		(1%	90	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Currens 2016-17	Targette 2017-18	Current 2016-17	7 argens 2017-18
	98.24	99	0	0	0	0	0	0	0	0	0	0 -	95.00	98.00	0	0	0	0
Solid Waste N	Janagemer	nt Indicator	S		,				***************************************									
A.			Househo coverage wa manag serv	of solid ste ement	collec munici	ency of tion of pal solid aste	segreg munici	ent of ation of pal solid aste	munici	ent of pal solid ecovered	dispe munici	scientific osal of pal solid aste	redressal	ency in of customer plaints	recovery	of cost in SWM vices		ency in a of SWM eges
R	enchmarks		100		10	0%	10	0%	81	1%	10	10%	8	0%	10	0%	96	19%
A COLUMN TO THE PARTY OF THE PA		maner trade of the delicate a second	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			0	0	98.43	99.00	0	0	0	0	0	0	84.61	90.00	0	0	0	0
Storm Water	Drainage In	ndicators																
			1	Coverage	of storm v	ater draina	ge network			Incid	ience of wa	ter logging	/ flooding					
В	enchmarks				10	10%						0			]			
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				18.12			24			2	-		1					

,		Bench		Storm Water Drainage Indicators			Benchmarks		Solid Waste Management Indicators			Benchmarks			Sewage Management (Sewerage and			Benchmarks	. 3		Water Supply Indicators	Bharatpur	Name of the city/ULB
		Benchmarks		inage Indicators			marks		agement Indicato	95.30 95.42	2016-17 Z017-18	100%	***************************************	Coverage of toilets	ent (Sewerage an	59.60 61.00	Current Targets 2016-17 2017-18	100%	Supply Connections	Coverage of water		Rai	State
40.16	2016-17		Cover		-	Current Targets 2016-17 2017-18	100%	coverage of solid waste management services		0 0	Current Targets 2016-17 2017-18	100%	services	Coverage of sewage network	d Sanitation)	90	Current Targets 2016-17   2017-18	135 lpcd	of water	Per capita supply		Mr. Shiv Ch	Name of the Municipal Commissioner / Executive Officer
16	-17	100%	Coverage of storm water drainage network		73.64	2016-1	100%	d collection of municipal solid waste	-	0 0	S Current Targets 8 2016-17 2017-18	100%	sewage network	Collection efficiency of the		54.00	2016-1	100%	of water connections	Extent of metering		Mr. Shiv Charan Meena	Name of the Municipal Postal address with PIN  Commissioner / Executive Officer code
43	1 argets 2017-18		inage network		0	Curre 2016-	100%	segregation of municipal solid waste		0 0	Current Targets 2016-17 2017-18	100%	capacity	Adequacy of sewage treatment			Current Targets 2016-17 2017-18	20%	revenue water	Extent of non	The state of the s	Mathuragate 321001	Postal address with PIN
	2016-17		Inc		-	Current Targets 8 2016-17 2017-18	80%	municipal solid waste recovered		0 0	Current Targets 2016-17 2017-18	100%	-	Quality of sewage treatment			Current Targets 2016-17 2017-18	24 hours	water supply	Continuity of		321001	s with PIN
18	5-17	-	Incidence of water togging mooning	i anno of mater logo:	0 0	ts Current Targets 18 2016-17 2017-18	100%	disposal of municipal solid waste	Extent of scientif	0 0	Current Targets 2016-17 2017-18	20%	treated sewage	Extent of reuse and recycling of		78.00 85.00	Current Targets 2016-17 2017-18	100%	supplied	Quality of water		05644-222170	Phone & Fax nos
1/	2017-18	Targets	I g mooding	na/ floadino	98.79 98.82	ets Current Targets 18 2016-17 2017-18	13		e   Efficiency in	95.41 95.48	2016-17	80%	customer complaints	redressal of		81.00 85.00	Current Targets 2016-17 2017-18	80%	redressal of customer complaints	Efficiency in		222170	Phone & Fax nos.
			1		2 0 0	8 2016-17 2017-18	100%	recovery in SWM services	Extent of cost	0	2016-17 2017	100%	managentent	recovery in sewage	Paradona	12.00 15.00	2016-17 2017-18	100%	water supply services	Cost repovery in		bharatpur.jaipur@gmail.com	Email id.
					. 0	2016-17 201	0.06	8	Efficiency in	0	2016-17 20	90%	CHEE CO	collection of sewage	Efficiency in	88.50 91.50	-	03%	supply- related charges	Efficiency in		r@gmail.com	lid.

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D		7		anach Vumar Din		Municipal board Bayana 321401	na 321401	0	05648-223221	3221	bay	ana.nagar[	bayana.nagarpalika@gmail.com
bayana		Na	-	Jogesh Kullai I Ibai		minimum or many							
Water Supply Indicators	Indicators										Carl	in view in	Efficiency in
	Coverage of water supply		Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of was	f water fed	redressal of customer	id of	water supp	water supply services	collection of water supply- related charges
		_							complaints	ints		007	2600
Benchmarks	100%		135 lpcd	100%	20%	24 hours	100%		80%		1	Targets 100%	Current Targets
	Current 1:	Tarpets	Current Targets	Current Targets	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Ti 2016-17 201	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18	-
		+	+	_	-	_		100.00	81.00	85.00	10.00	15.00	88.00 91.50
	02.70	0.000	J Coming	0.00	-	-	1						
Sewage Management (Sewerage and Sanitation)	gement (Sew	crage :	ind Sanitatio	n)							Extent	ofrost	Efficiency in
	Coverage of toilets	oilets	Coverage of		Adequacy of	Quality of sewage	Extent of reuse and	e and	redressal of	1 of 11	recovery	recovery in sewage	collection of sewage
			sewage network	sewage network	sewage treatment capacity	ii caniiciii	sewage		customer	ıcı	mana	management	charges
									complaints	ints	1	Zeno	2006
Benchmarks	100%		100%	100%	100%	200%	20%		00.50	Tarterets	Current	Targets	Current Targets
	Current	Targets	Current Targets	2016-17 2017-18	2016-17 2017-18	2016-17 2017-18	2016-17 201	2017-18	2016-17	2017-18	2016-17	2017-18	-17 201
×	_	-		-	0 0	0 0	0	0	100	100	0	0	0
Solid Waste Management Indicators	fanagement	Indicat	ors						Consider		Exten	of cost	Efficiency in
	<		Household level coverage of solid	Efficiency of collection of	Extent of segregation of	municipal solid	disposal of	of indic	redressal of	al of	recovery	recovery in SWM	collection of SWM
			management	municipai soild waste	waste	Manual control of	waste		complaints	ints			
Renc	Benchmarks		100%	100%	00%	80%	- 50%	aranda .	Corrent 80%	Tarvets	Current .	Targets	Current Target
		10	Current Tarpets	2016-17 2017-18	2016-17 2017-18	2016-17 2017-18	2016-17 20	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17 2017-18
		1	-		0 0	0 0	0	0	100	100	C		
Storm Water Drainage Indicators	rainage Indi	icators			-	Incir	ence of water to	gging/ fle	oding				
			Covera	Coverage of storm water drainage network	age network	licit	Meticues of march 1989 M. B. 1989 M. B.	8.89	Sumo				
Bench	Renchmarks			100%		Current			Targets				
Doing			Current 2016-17	7	Jargets 2017-18	2016-17			2017-18				
		7	19.25		25.50	_			0				

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Name of the city/ULB

State

14th Finance Commission: Declaration of Service Level Standards Notification Format

C Name of the Municipal Commissioner / Executive Postal address with PIN Phone & Fax nos.

bayana.nagarpalika@gmail.com

Email id.

		Benchmarks	•	Storm Water Drainage Indicators			Benchmarks		•		Solid Waste Management Indicators	81	201	-	Benchmarks			Schage Management (Sewerage and Sanitation)	Samuel Manager	201		Benchmarks			water supply indicators	Deeg	city/ULB	Name of the
				ge Indicators			S				ement Indica	81.51 90	2016-17 2017-18		70007		Coverage of toilets	nt (Sewerage	32.23   33.00		Current Targets	100%	Connections	Coverage of water supply	alors	Raj	State	Stata
5.	C: 20		Co		0	2016-17 20	-00	services	coverage of solid	Household level	tors	0	2016-17 20	100	1000	services	Coverage of	and Sanitar	4/		Current Ta	125 ha		Per capita supply of water		Shya	Commissio	Name
53.94	Current 2016-17		werage of		0	2017-18 2	$\vdash$		solid	level		0	2017-18 2	-				tion)	-	-	roots					m Bihar	ner / Exe	26 11.2
		100%	Coverage of storm water drainage network		98.52 99.0	2016-17 Targets 2017-18	100%	waste	collection of	Efficiency of		0 0	Current Targets 2016-17 2017-18	100%	5000	sewage network	Collection		10.50 15.00	2016-17 2017-18	100		connections	Extent of metering		Shyam Bihari Goyal	Commissioner / Executive Officer	Name of the Maria Storic Declaration of Service Level Standards Notification Format
57.0	Targets 2017-18		inage network		0	s Current 8 2016-17	100%	waste	segregation of	Extent of			Current 2016-17	100%	capacity	sewage treatment	Adequacy of		20.00	2016-17	+		revenue water	_			Postal a	. Declara
-					0	Targets 2017-18	10%	ste	tion of	nt of		0	Targets 2017-18	%	cità	catment	ey of		19.00	l argets 2017-18	6	î	water	of non		321203	ddress	1011 01
					0	Current 2016-17 2	80%	waste recovered	municipal solid	Extent of		_	Current '1 2016-17 2	100%		treatment	Quality of sewage			Current 7	24 hours		water supply	Continuity of		.03	Postal address with PIN code	Service L
5.0	Current 2016-17		Incidence		0	Targets 2017-18		, ci cu		_		$\dashv$	Targets (			_	-		1.00	Targets (	55		ply	og,		-	ode	evel St
					0	Current 2016-17	100%	waste	disposal of	Extent of scientific		-	Current 2016-17 2	20%	sewage	recycling of treated	Extent of reuse and		$\dashv$	Current   2	100%		supplied	Quality of water			р	angard
		0	of water logging/ flooding		0	Targets 2017-18	%	ie solid	l of	cientific		0	Targets 2017-18	0	36	treated	use and		40.00	Targets 2017-18	6		ed	water		05641-220027	hone &	S NOTH
-	Targets 2017-18		flooding		100	Current 2016-17	80%	complaints	of customer	Efficiency in redressal		98.48	Current 2016-17	80%	complaints	of customer	Efficiency in redressal		82.50	Current 2016-17	80%	complaints	of customer	Efficiency in redressal		220027	Phone & Fax nos.	cation Fo
	100				100	Targets 2017-18	o`	ints	mer	redressal		100	Targets 2017-18		ints	mer	redressal		85.00	Targets 2017-18		. 110	mer	redressal		-		ormat
					0	Current 2016-17	101	Services	recovery in SWM	Extent of cost		0	Current 2016-17	100%	sewage management	recovery in	Extent of cost		10.00	Current 2016-17	100%	services	water supply	Cost recovery in		dee		
					0	Targets 2017-18	100%	ices	in SWM	of cost		0	Targets	%	nge	ry in	of cost		-	Targets   2017-18	%	ces	upply	wery in	6.7	o iainur	Email id.	
					0	Current 2016-17	90	charges	collection of SWM	Efficia		-	Current 2016-17	90%	charges	collection of sewage	Efficiency in		_	Current   2016-17	90%	supply- related charges	collection of water	Efficiency in	2000	deco ininur@omail com	il id.	
			4		0	Targets 2017-18	90%	rges	of SWM	ncv in		0	Targets	%	Sog	of sewage	ncy in		91.50	Targets 2017-18	%	related ges	of water	ıcy in	CIT	3	-	

		Benchmarks		Storm Water Drainage Indicators		•	1	Benchmarks			Solid Waste Management Indicators	88	. 2016-17	Current	Benchmarks 10			( overage	Sewage Management (Sewerage and Sanitation)	58.50	711-9107	Current	Benchmarks . 10		Supply Connections	Water Supply Indicators	Nadoai	No.dba:	Manie of the cuty office	Name of the city/III.B	
				dicators							t Indicator	98	2017-18	Targets	100%			Coverage of toilets	werage ar	60.00	2017-10	Targets	100%		Coverage of water supply Connections		M	231	Č	State	
86.93	Current 2016-17		Coverage	Caracan	-	-	2016-17 2017-18	100%	services	coverage of solid waste management	1		-17 201	-	100%	services	sewage network	Coverage of	nd Sanitation)	0/ 06		Current Targets	135 lpcd		of water	Dan again sumply		Rav	Exec	Name of the M	14th Finance C
		. %001	Coverage of storing matter armings	of storm water drainas	-	-	2016-17 2017-18	18	waste	collection of municipal solid	101		-	Corrent Targets	100%	sewage network	efficiency of the	Collection		41.00 42.00	+	2016-17   2017-18	100%		of water	Extent of metering		Ravindra Singh	Executive Officer	Name of the Municipal Commissioner /	ommission: De
90	1 argets 2017-18		0	ee network		0 0	2016-17 2017-18	-00%	wasic	segregation of municipal solid	Extent of	-	+	2016-17 2017-18	00%	capacity	sewage treatment	Adequacy of		$\vdash$	-	2016-17 2017-18	20%		revenue water	Extent of non		Nagar P		oner/ Posta	ation
2 .	2016-17	Current		Incide		0 0		Current Targets	2000	municipal solid waste recovered	Extent of			2016-17 2017-18	75	1000%	. areaunem	Quality of sewage	2 11.	+	1.50 1.50	2016-17 2017-18	Current Targets		water supply	Continuity of		Nagar Palika Nadoai (Bilai arpai)	code	Postal address with a my	rvice Level St
			0	Incidence of water logging/		0	20	Current Targets	100%	disposal of municipal solid	Extent of scientific		0 0	2016-17 2017-18	Current Targets	20%	sewage	recycling of treated	Extent of reuse and		56.00   60.00	20	Current Targets	1000	supplied	Quality of water				,	andards Notifi
	2017-18	Targets		gging/ flooding		95.91 93	20	-	80%	redressal of customer complaints	Efficiency in		76.53 79	1	Current Targets	80%	complaints	redressal of customer	Efficiency in		83.00	+	-	.80%	complaints	Efficiency in			05643-276696		otification Format Phone & Fax nos.
	<u> </u>			7			1	Current Targets	100%	services	_		0	-17 201		100%	management	recovery in sewage	Extent of cost		Т	7 50 10.00	Current Targets	100%	services	water supply	Cost recovery in		nadbai.jaipui		Ema
			•				0 0	Current Targets	90%	charges	Efficiency in			-	Current Largers	18	sewage charges	collection of	Efficiency in		-	-	2016-17 2017-18	90%	charges	collection of water	Efficiency in		nadbai.jaipur@yahoo.com		Email id.

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6		Beneamarks		O Constitution of the cons	Storm Water Drainage Indicators		Denomina Po	Renchmarks		solid wasie Management Indicators	17.00	2016-17	Chrone	Benchmark.		Cover	Sewage Management (Sewerage and Sanitation)	72.30	7916-1	1 .		supply (	Covera	Water Supply Indicators	Kaman	Name of the city/ULB	
				c marcator s	e Indicators					ent Indicate	00	2017	Torres	OVA.		Coverage of toilets	Sewerage at	75.00	2017-18	190%		supply Connections	Coverage of water		Rai.	State	1771
47.22	2016-17		Covera		-		Current Targets	Schrices	coverage of solid waste management		0	17 17	2500	3017100	sewage network	Coverage of	nd Sanitation)	46 55	2016-17 2017-18	135 lpcd		of water	Per capita supply		Shavm	Name of the Mu Execu	T Induce Con
2	7	100%	Coverage of storm water drainage network		-		100%	waste	col		0	2016-17 2017-18	00%	sewage network	efficiency of the	Collection	1	13.75   15.00	2016-17 2017-18	100%	connections	of water	Extent of metering		Shavm Bihari Goval	Name of the Municipal Commissioner / Executive Officer	Tittlestoff, Dec
48	Targets 2017-18		age network			17 201	- 19	waste	Extent of segregation of municipal solid		0.0	2016-17 2017-18	000	capacity	sewage treatment	Adequacy of		20.00 19.00	Current Targets 2016-17 2017-18	20%		revenue water	Extent of non		Nas	-	ial attoll of Se
0	Сиптель 2016-17		Inci		0 94	-17 20	13		Extent of municipal solid waste recovered		0 0	2016-17 2017-18	100%		treatment	Quality of sewage		0.50   1.00	Current Targets - 2016-17 2017-18	24 hours		water supply	Continuity of		Nagar Palika Kaman	Postal address with PIN code	LATCE TOACL DI
		0	Incidence of water logging/ flooding		0	17 201	- 00	waste	Extent of scientific disposal of municipal solid		0 0	Current Targets 2016-17 2017-18	20%	sewage	recycling of treated	Extent of reuse and		50.00 60.00	Current Targets 2016-17 2017-18	100%		supplied	Quality of water				andar de 1701
2017-10	Targets		/ flooding		92.80 94	20	80%		Efficiency in redressal of customer complaints		92.91 100	2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in		82.00 85.00	Current Targets 2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in		05640250008	Phone & Fax nos.	trin i manee Commission. Decignation of Service Level Standards Ivolinearion i of ma
	l.				0	17 2	100%		Extent of cost recovery in SWM services		0 0	Current Targets 2016-17 2017-18	%001	management	recovery in sewage	Extent of cost		14.00   15.00	Current Tarpets 2016-17 2017-18	100%	services	water supply	Cost recovery in		kaman .ja		
					0 0	2016-17	90%		St Efficiency in collection of SWM charges		0	2016-17		sewage charges		a Efficiency in		78.00	2016-17 :	90%	supply- related charges	9	in Efficiency in		kaman .jaipur@gmail.com	Email id.	
_					0	Targets 2017-18	,:		y in SW:M		0	Targets 2017-18		arges	nof	v. in		91.50	Targets 2017-18		lated	fwater	5		uc		

	•			Storm Water Drainage Indicators							Solid V				Bene	_	_	Sewa	2	-	В	;			W	:	-		-1
		Benchmarks		ter Draina			Benchmarks				Solid Waste Management Indicators			+	Benchmarks	_		Sewage Management (Sewerage and Sanitation)			Benchmarks .				Water Supply Indicators		Weir	Name of the city/ULB	
		S		ge Indicat			ırks				agement li	80.25	_	Current	70007		Coverage of toilets	ment (Sev	33.00		5		Codding	Coverage supply Cr	Indicators	:	T	city/ULB	
-				ors	_	201				c _		87.50	_	Tarosto			foilets	verage and	34.00	2017-18	)%		Sime Citotis	Coverage of water			Raj	State	
12.98	2016-17		Сочега		0 0	2016-17 2017-18	18	services	waste	Household level coverage of solid		0	2016-17 201	- 00	services	sewage network	Coverage of	Sanitatio	60	2016-17 20	135 lpcd	٠	OI States	Per capita supply				Name of	14th Fin
	7		ge of storm		91.44	18 2016-17						0 0	2017-18 2016-17	+	sew			<u>n)</u>	62   30.00	Targets Current 2017-18 2016-17	д						Navrata	the Municipal O	ance Cor
		100%	Coverage of storm water drainage network		92.80	Targets 2017-18	000	Wilste	municipal solid	Efficiency of collection of		0	17 2017-18	100%	sewage network	efficiency of the	Collection		00 31.00	rent Targets 5-17 2017-18	100%	COMPACTORS	or water	Extent of metering			Navratan Sharma	Name of the Municipal Commissioner / Executive Officer	14th Finance Commission: Declaration of Service Level
19	Targets 2017-18		e network		0	2016-17	100%	waste	municipal solid	Extent of segregation of		0	2016-17	100%	capacity	sewage treatment	Adequacy of	,	29.50	S Current 8 2016-17	2(		revent					/ Executive	: Declara
					0	Targets C		c	_	t of ion of		0	Targets 2017-18	%	city		_		28.00	Targets 2017-18	20%		revenue water	Extent of non			Mui	Posta	tion of S
	Cı 20				0	Current Ta 2016-17 201	80%		waste recovered	Extent of municipal solid		0	Current Ti 2016-17 20	100%		treatment	Quality of sewage			Current T 2016-17 20	24 hours		water supply	Continuity of		321408	Municipal Board	Postal address with PIN code	ervice Lo
0	Current 2016-17		Incidence		0	Targets Cui 2017-18 201						0	Targets Cu 2017-18 201				$\dashv$		_	rgets 7-18	S.		ply			8	ard Weir		
		0	Incidence of water logging/ flooding		0	Current Targets 2016-17 2017-18	100%	waste	municipal solid	Extent of scientific disposal of			Current Ta 2016-17 201	20%	sewage	recycling of treated	Extent of reuse and		100.00 10	Current Ta 2016-17 201	100%		supplied	Quality of water				7	<b>Standards Notification Format</b>
	T 20		ging/ flood		0	-						0 8:	Targets Ci 2017-18 20				and		100.00 83	Targets Ci 2017-18 20							05463	Phone & Fax nos.	otificati
0	Targets 2017-18		ing		100	Current 2016-17 20	80%		complaints	Efficiency in redressal of customer		85.71 8	Current 7 2016-17 20	80%	complaints	redressal of customer	Efficiency in		82.00 8	Current 7 2016-17 20	80%	complants	redressal of customer	Efficiency in			05463-272237	Fax no	ion For
	•				100	Targets 2017-18			ıts	in instomer			Targets 2017-18			_	Ð,		85.00	Targets 2017-18		5	stomer	in				s.	mat
					0	Current 2016-17	100%		services	Extent of cost recovery in SWM		-	Current 2016-17	100%	management	recovery in sewage	Extent of cost		8.00	Current 2016-17	100%	2014100	water supply	Cost recovery in			bair.		
					0	Targets 2017-18	%		ces	n SWM		0	Targets 2017-18	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ment	sewage	cost		10.00	Targets 2017-18	0			_			aipur@g	Email id.	
					0	Current 2016-17	90%		charges	Efficiency in collection of SWM			Current 2016-17	90%	sewage charges	collection of	Efficiency in			Current 2016-17	90%	charges	collection of water	Efficiency in			bair.jaipur@gmail.com	id.	
					0	Targets 2017-18	%		čs	of SWM		0	Targets 2017-18	٠	narges	n of	ÿ in		91.50	Targets 2017-18		S	t water	y in			1		

		Benchmarks		Storm Water Drainage Indicators			Benchmarks			SOIId Wasic Management marches	Salid Waste Manage	80	2016-17	Benchmarks			Sewage Management (Sewerage and Santiation)		4(	20	Benchmarks		v	10	Kumher		Name of the city/ULB	
				e Indicato			S			THE THE	mant Ind		20	100%		Coverage or tollers	ni (Sewei	. /6	40.00 4	2016-17 201	100%		Coverage of water supply Connections	cators	_	_		
	- 4			ors		- 4				- Icarolis	cators	82	l argets				age and		45.00	2017-18			ctions		<u>raj</u> .		State	
			•		0	Current 2016-17	100%	services	coverage of solid waste management	Household level		0	2016-17	100	SCIV	sewage network	Sanna		37	2016-17	135		Per capi of v		٠		Nam	141
80	Current 2016-17		Coverage		0	Targets 2017-18	%	ces	of solid agement	ld level		0	2017-18	100%	services	wage network	(non)		40	2017-18	135 lpcd		Per capita supply of water		Nar	Ex	e of the l	, Finan
		10	of storm w		95.39	Current 2016-17	1	=	munic	Effic		0	2016-17	,	sewag	efficie	(.,		13.00	2016-17			con		Narshi Lal Meena	Executive Officer	Municipa	ce Com
		100%	ater drain		96	Targets 2017-18	100%	waste	collection of municipal solid	Efficiency of		0	2017-18	-00	sewage network	efficiency of the	llarion		15.00	2017-18	18		of water		Meena	Hicer	Name of the Municipal Commissioner	mission
80	Targets 2017-18		Coverage of storm water drainage network		0	Current 2016-17			segr	9		0	3 2016-17	+	,	sewa	2		29.00	8 2016-17	+			1			ssioner/	: Declai
	ω		굿		0	Targets 2017-18	100%	waste	segregation of municipal solid	Extent of		0	7 2017-18	-00%	capacity	sewage treatment	Adequacy of		0   28.00	7 2017-18	70		revenue water	and of non	Nagai		Pos	14th Finance Commission: Declaration of Service Level Stand
				-	0	2016-17			waste i	Ext		0	2016-17	Current		пса	Ouality		1.00-	2	Cilla		water	Conti	palika K	co	tal addr	Service I
4	2016-17		Incid		0.	1 argets 2017-18	80%		municipal solid waste recovered	Extent of		0	2017-18	100%		treatment	Quality of sewage		1.00	2017-18	24 hours		water supply	Continuity of	Nagar palika Kullilici 321	code	Postal address with PIN	evel Sta
			ence of wa		0	2016-17			munic	Extent o		C	2016-17	Current	3	recycling	Extent o		35.00	2016-17	Current		gus	Quality	71717	21201	ZIN	ndards
		0	Incidence of water logging/ flooding.		0	2017-18	100%	waste	municipal solid	Extent of scientific		0	2	2076	no.	ecycling of treated	Extent of reuse and		00.00	-	Targets	NOO!	supplied	Quality of water		05	1 1101	lards Notification Format
0	2017-18	3	y flooding		100	2016-17	+		CC	Eff		93.0	2016-17	Current		redressa	Effi		02.50	2016-17	Current	-	redressa cor	Effi		05644-240540	\$	fication Format
	18				. 100	7 2017-18	80%	/000	complaints	Efficiency in		75	2	Targets	80%	redressal of customer complaints	Efficiency in		-	85 00	-13	%0%	redressal of customer complaints	Efficiency in		540		mat.
					0	2016-17	Cimen						2016-17	Current		-			0.00	8.00	Current	_		_		kum		
					0	7 2017-18	48	1000%	services	Extent of cost			7 2017-18 O	-	100%	management	Extent of cost				Targets 2017-18	100%	Services	Cost recovery in		her.jaipu		Email id.
					0	2016-17	Curren	2002		Efficiency in		-	0 0		90%	sewage charges	collection of			_	Current Targets 2016-17   2017-18	90%	supply- related charges	collection of water		kumher.jaipur@gmail.com		il id.

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Benchmark:	Storm Water Drainage Indicators	Benchmarks	Solid Waste Management Indicators	Benchmarks 100% 100% Targets 2017-18 74 08 78	Sew ge o	Benchmarks   100%   100%   1 argets   2017-18   55.00	Water Supply Indicators Coverage of water supply Connections	Name of the city/ULB State Bhusawar Raj
Current 2016-17 14.96		management services 100% Current 1argets 2016-17 2017-18 0 0 0	Household le	S Curre 2016-	te and Sanitation) Coverage of sewage network	135 lpcd ets Current Targets 8 2016-17 2017-18 9.0 58 65	er Per capita supply	
100%	Coverage of storm water drainage network		Efficiency of collection of municipal solid	×	Collection efficiency of the sewage network	100% - 1 Current Targets 2016-17 2017-18 31.50 33.00	Extent of metering of water connections	Name of the Municipal Commissioner / Postal address with PIN Phone & Fax nos- Executive Officer Nagarpalika, Bhusawar Dist.  Mr. Sumer Singh Meena Bhartpur- 321406
Targets 2017-18	ctwork	Te0% Current Targets Conte-17 2017-18 2	of n of solid	Current Targets 0 2016-17 2017-18 2	nent	20% Targets 2016-17 2017-18 2	Extent of non revenue water	claration of Second Postal  Nagarpa Bh
Current 2016-17	Inciden	80% Targets 2016-17 2017-18 2	Extent of numicipal solid waste recovered	Current Targets 2016-17 2017-18 1	n sew.	24 hours Current Targets 2016-17 2017-18 1.50 1.50 1	Continuity of water supply	n of Service Level Stance Postal address with PIN code Nagarpalika, Bhusawar Dis Bhartpur- 321406
	lucidence of water logging/ flooding	100%   Current   Targets   2016-17   2017-18     0   0	Extent of scientific disposal of municipal solid waste	Current Targets 2016-17 2017-48 0 0	Extent of reuse and recycling of treated sewage 20%	Current Targets 2016-17 2017-18 100.00 100.00	Quality of water supplied	ndards Notific [N Phon Dist. 056
Targets 2017-18	looding	80% Current Targets 2016-17 2017-18 93.39 95	Efficiency in redressal of customer complaints	Current largets 2016-17 2017-18 89.65 91	Efficiency in redressal of customer complaints	Current Targets 2015-18 20.00 85.00	Efficiency in redressal of customer complaints	hone & Fax nos- 05643-270867
-		100% Current Targets 2016-17 2017-18 0 0	Extent of cost recovery in SWM services	2016-17 2017-18	recovery i	9:00 15:00	water s	bhusawar jaip
		90% Current Targets 2016-17 2017-18 0 0	Efficiency in collection of SWM charges	2016-17		87.00 91.50 Efficiency in	- 36 - 3	bhusawar.jaipur@gmail.com

			Benchmarks		Storm Water Dramage Indicators	Storm Water D		Complete Com	Rench			Solid Waste Management Indicators		T	+	Benchmarks				Sewage Mar			Benchmarks			Water Supp	Nagar	city/ULB	
			arks		amage indic			100 80	marks			Aanagement	12 72	201	Curami	70001			Coverage of toilets	Sewage Management (Sewerage and Sanitation)	52.15   55	-	100%		Coverage of water	Water Supply Indicators			-
_	1	1			ators .	0	2016-17	Current	+	was	=	Indicato		-	+				lets	werage	55.00						Raj	State	-
60	2016-17			Coverage of		0	201	- 5	TOOR	waste management	Household level	IS	0 0	2016-17 2017-18	100	10000	services .	sewage network	Coverage of	and Sanitation	45 60	2016-17 2017-18	135 Ipcd		Per capita supply		Z		Name of the Mu
		100%	1000	Coverage of storm water drainage network		94.14 94	201	100		collection of municipal solid waste	Efficiency of		0 0	2016-17 2017-18	100%		network	of the sewage	Collection efficiency	<u>n</u> )	11.00	2016-17 2017-18	100%		Extent of metering of		Narshi Lal Meena	Officer	Name of the Municipal Commissioner / Executive
60	Targets 2017-18			network		0 0	2016-17 2017-18	48	+	seg	Extent of		0 0	2016-17 Z017-18	100%		capacity	Se	y Adequacy of		20.00	Current Targets 2016-17 2017-18	20%	icvenue water			Naga		-
1	Current 2016-17		Inclucii	Inciden		0 0	Current Targets 2016-17 2017-18	80%		solid waste	Extent of municipal		0 0	2016-17   Targets	100%			_	Quality of sewage		1.00	s Current Targets 8 2016-17 2017-18	24 hours	Sudding	Continuity of water		Nagar palika Ragar 321	code	t-1 - J.J. occo with
		0	includince of water logging/ flooding	co of water in		0	Current 2016-17 2	100%	waste	scientific disposal	Extent of		-	Current   2016-17	20%		treated sewage	and recycling of	Extent of reuse		14.00	2016-17	100%	supplies	Q		1205		
			eging/ no			0	Targets 2017-18	5`				ļ	0	Targets 2017-18	o`		ewage	ling of	reuse		15.00	Targets 2017-18	%	2	of water		0564	I none	Dhana
2017-10	Targets		oding			100	Current T 2016-17 20	80%		of customer complaints	Efficiency in redressal		-	Current 7	80%	complaints	custonier	redressal of	Efficiency in		-	Current 2016-17 2	80%	complaints	Efficiency in redressal of customer		056410-242062	2 4 4 4 4 4	Phone & Fay nos.
					100	_	Targets 2017-18		-		dressal		-	Targets 2017-18		nts	۲ 	of,	v in		85.00	Targets 2017-18		nts	redressal mer				•
					-	$\dashv$	Current Targets 2016-17 2017-18	100%	SCLAICES	recovery in SWM	Extent of cost	-	+	Current   Targets 2016-17   2017-18	100%	management	sewage	recovery in	Extent of cost		6.00   10.00	2016-17 2017-18	18	services	Cost recovery in		nagarulb.		
						+	Current 2016-17		<u>.</u>		-		-	ets Current 18 2016-17			C.		-		00 81.00	ets Current 2016-17				-	nagarulb.jaipur@gmail.com		Email id
			*	1		0	Targets	90%	cnarges	collection of SWM			O	Targets 2017-18	90%		charges	collection of sewage	Efficiency in		91.50	2017-18	90%	charges	water supply- related		ail.com		

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			Benchmarks		DIM WAICI	Water W		Description	Banch			Solid Waste		-	Deli Ciliani No	Ranchmarks			Sewage Man		7	Benchmarks				Water Supply Indicators	Dausa	Name of the city/ULB
			narks		Switt water Drainage Indicators/S		1	2				Solid Waste Management Indicators	81.70   85.00		-00	TOOS.	tonets	Coverage of	agement (Sewa	58.20 62.00	2016-17 2017-18	009		Connections	Coverage of	y Indicators	Raj	State
13.53	/1-0107	Сипепt 2016-17		Coverage		10.09 30.00	-	Current Targets	services	coverage of solid waste management	Household level	dicators	0 0	2016-17 2017-18	00%	1000	network services	Coverage of sewage	Sewage Management (Sewerage and Sanitation)	38 70	2016-17 2017-18	33		water	Per capita supply of			Name of the
			100%	Coverage of storm water drainage network		98.19 99.00		Current Targets	waste	collection of municipal solid	Efficiency of		0 0	2016-17 2017-18	100%	sewage network	efficiency of the	Collection	on)	11.00 15.00	Current Targets 2016-17 2017-18	100%	Commecanons	of water	Extent of metering		Dilip Kumar Sharma	Name of the Municipal Commissioner / Executive Officer
15 00	2017-18	Targets		e network	-	0	201	Current Turosts	waste	segregation of municipal solid	Extent of		0 0	Current Targets 2016-17 2017-18	100%	capacity	sewage treatment	Adequacy of		20.00 18.00	Current Targets 2016-17 2017-18	20%		revenue water	Extent of non		harma	missioner / Exec
0	2016-17	Çurrent		Inci		0	-17   2017	80%		solid waste recovered	Extent of municipal		0 0	Current Targets 2016-17 2017-18	100%		treatment	Quality of sewage		0.33 0.50	Current Targets 2016-17 2017-18	24 hours		supply	Continuity of water		,	
			0	Incidence of water logging/ flooding		0 0	2016-17 2017-18	- 00	waste		Extent of scientific			Current Targets 2016-17 2017-18	20%	sewage	recycling of treated	Extent of reuse and			Current Targets 2016-17 2017-18	100%		supplied	Quality of water		Dausa 3033033	Postal address with PIN code
	2017-18	Targets		flooding		79.59 80.00	2016-17 2017-18	80%	companies	redressal of customer	Efficiency in	}		Current Targets 2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in		83.00 85.00	Current Targets 2016-17 2017-18	80%	companies	redressal of customer	Efficiency in		01427-220054	N Phone & Fax nos.
						0 0	Current Targets 2016-17 2017-18	H	361 11063	reco	Extent of ood		0	Current Targets 2016-17 2017-18	100%	management	rec	Extent of cost		21.00   25.00	2016-17 Targets	100%		water supply services	Cost recovery in	~		
						_	Current Targets 2016-17.   2017-18	90%	Cliation	collection of SWM	Detail .	-	_	Current Targets 2016-17 2017-18	90%	charges	collection of sewage	Efficiency in		90.00 91.50	Current Targets 2016-17 2017-18	90%	charges	supply- related		i	dausa.jaipur@gmail.com	Email id.

	Benchmarks		Storm Water Drainage Indicators		SYRBIDIDES	ll and heart	. 6	emer	2016-17 2017-18	Benchmarks 160% Current Targets	Coverage of toilets	Sewage Management (Sewerage and Sanitation)		Contain 200%	Supply Conticuons	Coverige of mater	Water Supply Indicators	city/ULB  Bandikui Rai
2016-17 32.55		Coverage o		0	-18	coverage of solid waste management services	Household	dicator	2016-17 201	sewage ne senio	Coverage of	Tage and Sanitari	7015-17 W	135	- mineron di casa a	Per capital supply	210	Commissio
	100%	Coverage of storm water drainage network		97.44 98	-181	collection of municipal solid waste		0 0	Current Targets 2016-17 2017-18	sewage network	Collection	8.00	2916-1	190%	, B	Extent of	Manesu chand Jam	Commissioner / Executive Officer
Targets . 2017-18		: network		2016-17 2017-18	100%	Extent of segregation of municipal solid waste		0 0	Current Targets 2016-17 2017-18	sewage treatment capacity 100%	A.	-	Current Targets 2016-17 2017-18	2000	revenue water		Ma	al Officer
Current 2016-17		Incide		2016-17 2017-18	- 0%	Extent of municipal solid waste recovered		_	Current Targets	Quality of sewage treatment		0.33 0.75	Current Targets		Continuity of water supply		Municipality of Bandikui, Baswa roac	Postal address with PIN
	O Common Report to Service of the common of	Incidence of water logging/		-17 ZO	100%	Extent of scientific disposal of municipal solid waste		0 0	Current Targets	Extent of reuse and recycling of treated sewage		65.00 65.00	- 009		Quality of water supplied	,	. Baswa road 303313	rith PIN code
Targets 2017-18	ioodilig.	looding	/8.46 80		80%	Efficiency in redressal of customer complaints	-	20	S0% Current Targets	Efficiency in redressal of customer complaints	-	81.00 85.00	809		Efficiency in redressal of customer complaints		01420-222052	Commissioner / Executive Officer  Postal address with PIN code Phone & Fax nos.
			0 0	Current Targets 2016-17 2017-18	100%	Extent of cost recovery in SWM services	0	-17 2017.	1009	Extent of cost recovery in sewage management	15.00	2016-17 2017-18	100%		Cost recovery in water supply services	-	+	
				90% Current Targets 2016-17 2017-18		Efficiency in collection of SWM charges	0 0	2016-17 2017-18	20%	Efficiency in collection of sewage charges	77.00 91.50		90% charges	supply-related	Efficiency in collection of water	emidikui.jaipur(a)gmail.com		Email id.

	Control in the Party of the Par	Renchmarks		Storm Water Drainage Indicators			Benchmarks	•		Solid Waste Management Indicators	64.11		Benchmarks 100%	Coverage of toilets	Sewage Management (Sewerage and Sanitation)	68.00	2016-17 3/	Benchmarks 100%	supply Connections	Coverage of water	Water Supply Indicators	Lalsot		Name of the
				Indicate						ent Indi	66	Tarpets	e`	toilets	Sewerag	70.00	Targets 2017-18	0.		vater	rs	Raj	i	State
2016-17 12		Spraco		Ors		2016-17   2017-18	100%	coverage of solid waste management services	Household land		2016-17 2017-18	Current Tarrets	sewage network services	Coverage of	e and Sanitation	70 70		135 iped	of water	Per capita supply			Name of	Manage
	100%	Coverage of slotth water drainage network	of closen inches desir	1	-	Current Targets	100%	collection of municipal solid waste	1000	-	2016-17 2017-18	- 5	sewage network	Collection		25.50 28.00	[8	1000%	metering of water	Extent of	onyan Lai Jangid	Chuam I al 1	Name of the Municipal Commissioner / Executive Officer	Name for the second second service Level Stand
Targets 2017-18		age network			0 0	Current largets	100%	Extent of segregation of municipal solid waste		0	17 201	15	sewage treatment	Adequacy of	-	2016-17 2017-18	Current Tarrets		revenue water		lgia		ommissioner/ icer	a. Decial audi
Current 2016-17		Incid		-		Current Targets	80%	Extent of municipal solid waste recovered		0	17 ZO:	100%	treatment	Ouglity of exercis	1.00	.  2	45		Continuity of water supply		Municipality		Postal addr	of Service Lo
	0	Incidence of water logging/ flooding			20	Current Targets	1000/	Extent of scientific disposal of municipal solid waste		. 0	Current Fargets 2016-17 2017-18	20%	recycling of treated sewage		93.00 93.00	1	100%		Quality of water supplied		Municipality board lalsot 303503	,	Postal address with PIN code	evel Standards
Targets 2017-18		flooding		001	20	_\%		Efficiency in redressal of customer complaints	-	_	Current Targets 2016-17 2017-18	80%	Efficiency in redressal of customer complaints		83.00 85.00	Current Targets 2016-17 2017-18	80%		Efficiency in redressal of customer complaints		01431-260714		c Phone & Fax nos.	lards Notification Format
I				0 0	2016-17 2017-18	Įġ		Extent of cost recovery in \$WM services			Current Targets 2016-17 2017-18	70001	Extent of cost recovery in sewage management		12.00 15.00	Current Targets 2016-17 2017-18	100%	• .	Cost recovery in water supply services	-			ax nos.	ormat
			-	0 28	2016-17 2017-18	18		y Efficiency in collection of SWM charges	-	4	Current Targets	cnarges	collec		86.00	Current 2016-17	90%	supply- related	er Efficiency in collection of water		lalsot.iaipur@vahoo.com		Email id.	

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Name of the	CA		14th	Financ	e Com	mias							ds Notifi Pho					
city/ULB	Sta	ite	Name (	of the M	lunioin	HISSIO	n: Decl	aratio	n of Sa	myria. I								
				/ Exc	entine (	ii Comi	nissione	r	Poetal	of vice j	Level St	andar	ds Notifi	cation E				
					cutive (	Micer			votat a	aaress	with PIN	code	Pho	ne & Fax	orma	t ·		
Dholpur	R	ai											- 110	ne & Fax	nos.		Email ic	1.
Water Suppl	y Indicate	vre		Shas	shikant S	harma												
	Coverage (	Af water				THE THE		(	Commissio	ner-mucici	pal council I	halnur				7		
	supply Con	nections	Per capi	ta supply vater	Exte	nt of						morpui	05	642-22088	88	dhalnu	:: 0	
Benchmarks			01 1	vater	metering	of water	revenu	of non e water	Cont	inuity of	Quality	of water				anorpur	.jaipur( <i>a</i> )g	mail.com
	100°	largets	135	lped	Conne 10			e water	wate	r supply	supp	of water blied	Efficiency	in redressal	Cos	t recovery in		
	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	1%	24	hours			or custome	er complaints	Wa	ater supply	of wa	y in collection ter supply-
Sewage Mo	55.00	60.00	90	90	76.00	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets	Current	)% Targets		0%	_	services 100%	relate	d charges
Sewage Mar	lagement	(Sewer	age and	Sanitatio	170.00	80.00	30.00	25.00	3.00	3.00	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	90%
	Coverage of	of toilets	Cove	lage of	Colle				1 -100	3.00	94.00	95.00	82.00	85.00	7.50	2017-18	2016-17	Targets 2017-18
Benchmarks			sewage	network	efficient	cy of the	Adequ	acy of	Quality	of sewage	lixtont of				7.50	10.00	88.00	91.50
Benchmarks	LU00 Current	1		00%	sewage	network	capa	reatment	trea	ilment 1.	Extent of recycling	reuse and of treated	Efficiency	in redressal	Exte	ent of cost	Trois is	
	2016-17	Targets 2017-18	Current 2016-17	Targets	Current	0% Targets	10	0%	10	00%	sew	age	or custome	complaints	recove	ry in sewage	of seva	in collection ge charges
C-P-LT	96	97		5.35	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current 20	Targets	80	)%	mai	nagement 100%		
Solid Waste	Managen	nent Inc	licators	1 3.33	5.4	40	0	0	0	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	0%
			Housel	old level	Efficie	ncy of				1 0	0	0	95.08	100	2016-17	2017-18	2016-17	Targets 2017-18
			coverag waste pu	e of solid	collec	tion of	Extent of s of munic	egregation	Extent of	f municipal	Extent of:	alaurin T			U		0	15
Be	nchmarks		ser	vices		nal solid	wa	ste	solic	l waste	disposal of	municinal	Efficiency in customer c	redressal of	Extent of	cost recovery	Efficience	
	memma KS		Current	00%	10		10	0%			solid v	vaste	- materiller (	omplaints	in SW	M services	SWM	collection of
			2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Tarrets	Current	0% Targets	100		80	0/0				
Storm Water	r Dunia	,	33.97	60	95.91	97	0	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	00% Targets	90	%
Storin Water	Diamage	e Indica	tors						0	0	0	0	100	100	2016-17	2017-18	Current 2016-17	Targets 2017-18
Re	nchmarks			Coverage	of storm v	vater drain	age network							100	0	10	0	10
1,00	iremmarks		· · · · · ·			00%				Inc	idence of wa	ter logging/	/ flooding					
				Current 2016-17			Targets			Current		0						
				22.12			30		-	- 2016-17			Targets 2017-18					
						,			,	11			7					
													ž.					

Name of the			Name	of the N	Junicin	al Comn	i: Decl	aration	of Ser	vice Le	vel Sta	ndards	Notific	ation F	Tormai			
- WOLD				/ Ex	ecutive	Officer	изыоне	-	Postal a	ddress v	vith PIN	code	Pł	one & F	ax nos.		Emai	il id.
Bari	Raj	-																
Water Supp	ly Indicators			Vija	ay Pratap	Singh										1		
- titer oupp	in indicators								1	Np bari 3	28021		(	5647-27	4530	hori	·	
	Coverage of w	ater P	er capita	a supply of	Extent									2017 27	1330	Dari.	aipur@y	/anoo.c
	supply Connect	ions	Wa	ater		of metering water		nt of non	Continu	ity of water	Ouali	ty of water	T		-			
		1				ections	rever	iue water		upply		pplied		ciency in		covery in w		fficiency
Benchmarks	1000				Com	ections	1				30	pplica		essal of	su	ply services	colle	ection of
Deneminar KS	100%		135	lped	1	00%	_						custome	r complaint:	s			pply- rela
			Current	Targets	Current	Targets		20%		hours		00%	+	30%				charges
			2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	-	100%		90%
	49.00   50	.00	82	85	68.00	70.00	30.00	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Currer 2016-1			
sewage Ma	nagement (Se	werage	e and S	Sanitatio	n)	70.00	30.00	28.00	3.00	3.00	74.00	80.00	82.00	85.00	13.00			
	Coverage of to	lets   C	Overnoe	of sewage							•		1 02.00	05.00	13.00	13.00	87.5	0   91.
			network	services		ection		uacy of	Quality	of sewage	Extent	f reuse and	For I					
				services		cy of the		treatment		tment	recycline	of treated		ency in	Exte	nt of cost	Eff	iciency in
Benchmarks	100%		100	0%		network 0%		acity				vage	customer	ssal of		y in sewage	collecti	on of sew
	Current Tar	ets (	Current	Targets	Current	Targets		00%		0%		0%	80			agement		harges
	2016-17 2017		016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	00%		90%
	95.72   10	00	0	0	0	0	0	0	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targe 2017-1
solid Waste	Managemen	Indica	ators				0		0.	0	0	0	91.92	95	0	0	0	0
			Househo	old Inval	DOT.												1 0	1 0
			coverage	of solid	Colleg	ency of tion of		ent of	Extent of	municipal	Extent of	scientific	Efficier	ov in	Г.			
				nagement	municip			ation of	solid		dispos		redress	al of		t of cost		ency in
			servi		wa			al solid	recov	ered	municip	al solid	customer co			vices	collection	
` Ber	nchmarks		100	%	100		100	ste ·	00	.	was				501	ices	· cna	rges
			urrent	Targets .	Current	Targets	Current	Targets	Current 80	Targets	100		80%		10	0%	90	)%
			016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets
			3.40	50	98.88	99.5	0	0	0	0	0	0		2017-18	2016-17	2017-18	2016-17	2017-18
torm Water	r Drainage Ind	licators	S					J			U	U	100	100	0	0	0	0
-				Coverage	of storm wa	ter drainage	network											
Ben	chmarks	_		7.00	100		HELWOIK			Inciden	ce of water	logging/ flo	oding					
				Current	100	70	Toronto				0							
				2016-17			Targets 2017-18			Current 2016-17	T		Targets					
				35			40			0			2017-18					
							70			U			0					

	Benc		Storm Water Dr			Beno			Solid Waste Ma			Benchmarks			ocwage Manag	C		Benchmarks			Water Supply Indicators		Rajakhera	Name of the city/ULB
	Benchmarks		Storm Water Drainage Indicators			Benchmarks			Solid Waste Management Indicators	77.74 80	Current Targets	100%		Coverage of toilets	Sewage Management (Sewerage and Sanitation)	48.50 50.00	2016-17 2017-18	100%	Sublas connections	Coverage of water	ndicators	Naj.		ity/ULB State
2016-17 20.54		Coverage c		$\vdash$	Current Targets 2016-17 2017-18	, %001	coverage of solid waste management services			0 0		100%	sewage network services	Coverage of	nd Sanitation)	73 76	Current Targets 2016-17 2017-18	135 lpcd	of water	Per capita supply			T	Name of the
	100%	Coverage of storm water drainage network		-	Current Targets 2016-17 2017-18	100%	Efficiency of collection of municipal solid waste		-	-	Current Targets	100%	efficiency of the	Collection	H	69.00 70.00		100%	of water connections	Extent of metering		Balbir Jain	Executive Officer	Name of the Municipal Commissioner / Programme Sta
Targets 2017-18 7 23		network		0 0		100%	Extent of segregation of municipal solid waste			20	Current Targets	capacity	sewage treatment	Adequacy of	20.00	-	Current Targets	200/	revenue water	Extent of non				ssioner / P
Current 2016-17		Inciden	-	0 0	— [	80%	Extent of municipal solid waste recovered		0	-17 201	-18		Quality of sewage treatment		3.00	+	24 hours Current Targets	-	water supply			Rajakhera 328025	Postal address with	Service Level S
	0	Incidence of water logging/ flooding	-	2016-17 2017-18 0 0		1000/	Extent of scientific disposal of municipal solid waste		0	2016-17 2017-18	1%	sewage	Extent of reuse and recycling of treated		50.00 50.00	2016-17 2017-18	-18		Quality of water supplied			25		Standards Not
Targets 2017-18		ooding	100	2	80% Current Targets		Efficiency in redressal of customer complaints	-	100 100	Current Targets 2016-17 2017-18	80%	complaints	Efficiency in redressal of customer		82.00 85.00	2016-17 2017-18	80%	complaints	Efficiency in redressal of customer			05642-233202	Phone & Fax nos.	ndards Notification Format
	7		0	201	100% Current Targets		Extent of cost recovery in SWM services	ŀ	-	Current Targets 2016-17 2017-18	100%	management	Extent of cost			Current Targets 2016-17 2017-18	100%	services	Cost recovery in water supply	108.011	lso cmo	roiol/hom:		i <b>4</b>
			0 0	2016-17 2017-18	0%		Efficiency in collection of SWM charges		1	Current Targets	90%	collection of	Efficiency in		83.00	Current Targets 2016-17 2017-18	90%	supply- related	Efficiency in collection of water	196.5mo.ija_ij@mc.in	lsg cmo rik righti :		Email id.	

		100000	Benchmarks		Storm Water Drainage Indicators	THE RESIDENCE AND ADDRESS OF THE PROPERTY OF T		Dencinality	Daniele	Solid Waste Management Indicators			and the latest designation of the latest des	Benchmarks		Sewage Management (Sewerage and Sanitation)		1.	Benchmarks			Water Supply Indicators	Jaipur	
		110110	mirks		nage in			Dat No		agemen	79.43	2016-17	- 6		Сохеще	nent (Sc	71.00	2016-17		supply Co	Coverage	licutors		
			STANCE TO STANCE OF THE PARTY O		dicators			A Ultimate Charles of the Control of		Undicato	90	2017-18		100%	Coverage of toilets	werage a	75.00	2017-18	100%	supply Connections	Coverage of water	The second second	Raj.	
			The state of the s			41.99	2016-17	Cument	coverage waste ma		82.08	2016-17	10	odtwas	( 0)(0)	id Sanita	135	Cuncut 2016-17	135	0 k	Per can			Executive Officer Postal address with PIN
5	2016-17			Сочетаве		90	2017-18	100%	coverage of solid waste management services		90	2017-18	100.001	sewage network	( overage of	ion)	150	Targets	135 lpcd	of water	Danie	. 1941	Hen	E
		1	1	of storm w		96.71	2016-17	_	collec munici w <sub>i</sub>	And the second s	76.51	2016-17	-	efficien			72 00	Chitch	. 100%	of water connections		Total China Cola	Total Comment	Executive Officer
		0.200	De/	Coverage of storm water drainage network	-	98	2017-18	100%	Efficiency of collection of municipal solid waste			Targets 2017-18	100%	efficiency of the sewage network	and in the	10000	72 00 75 00		00%	of water connections	and the second s	ar Ogra	1	Commis
1	2017-18			ge network	Stranger Co. on Confession on	49.38	2016-17	2001	Extent of segregation of municipal solid waste		83.33	Current 2016-17	100%	sewage treatment capacity	Control of the last	20.70		_	716	Extent of non revenue water		Account of a Designation	The state of the s	sioner /
		-	The state of the s	THE RESERVE OF THE PERSON NAMED IN COLUMN 1	Comment of the Commen	90	2017-18	3%	nt of ition of ail solid ste		284	Targets 2017-18	35	acy of calment city	Annual Community	00.62	3017-118-	Tillgate	Ē	ofnon		L	Option and a second	Pos
				Contract to the second of the second		-+	2016-17	80%	Extent of municipal solid waste recovered	-		Curent	100%	Quality of sewage treatment	Contract and Waterstein Spinson	1.00	+-	Current In		Continuity of water supply		Lal Kothi, Tonk Road	60	Postal address with PIN
	Current 2016-17	The second secon		Incide		51	Targets 2017-18	ę,	t of d solid overed		100	Targets				1.00	2017-18	Targets		Ppdy of		Tonk R	code	ess with
			100 00	Incidence of water logging/ flowling	400	25	2016-17	100%	Extent of scientific disposal of municipal solid waste	1 2000	75.010	-	COL	Extent of reuse and recycling of treated sewage		72.00	-	100%		Quality of water supplied		bad		2
-		0	Augan.	r logging/	00	0.5	Targets 2017-18	3	cientific al of d solid	200	307-18	Targets	200			75.00	2017-18	a a					,	Ph
And in case of the last of the	Targets 2017-18		Runoon	flooding	70	80	Current	80%	Efficiency in redressal of customer complaints	71.00	71 75	Current 50%	A THINK THE P	Efficiency in redressal of customer		80.00	2016-17	80%	companins	Efficiency in redressul of customer	The state of the s	0141-2742823	100	Phone & Fax now
Continue and second second second		The second secon		- Contract C	999	000	Targets	%	ncy in f customer laints	13	2017-18	Tarjets	WILLIAM STATE OF THE STATE OF T	customer		85,00	2017-18		ā	cy in customer		2823		X HOW
į				-	9.61	7010-17	Current	100	Extent of cost recovery in SWM services	17.17		1   ment   1	ususgenen	Latent of cost			2016-17	100%	SELVICES	Cost recovery in water supply	And	ceo		Contract of the same
				-	40	2017-18	Targets	100%	of cost in SWM ices	21	2017-18	l'argets	ment	d cost	Contract to the second	73.00	2017-18	2,			Janpanin	isimirai e	i in a	The state of the s
				-	2.08	2916-17	Current	76110	Ufficiency in collection of SWM charges	17.85	╁	%000 ( )	sewage charges	Efficiency in collection of			2010-12	70%	supply- related	Efficiency in cultection of water	e-v-garparnic aggman.com	linear il	Eman 10.	O C
				de la company de	90	2017-18	Targets	%	ey in of SWM	25	2017-18	's fareets	rarges	m of	O'STANDARD OF THE PERSON NAMED IN	91,50	Targeta		dated	y in	COIII			A PARTICIPATION OF THE PARTICI

Name of t	В	State			of the M ner / Exe			Pe	ostal add	ress wit	h PIN co	de	otification Phone &	on Fori & Fax no	nat s.	Em	ail id.	
Sambhar la	ake	Raj		No	vratan Sl	0.0000												
Water Supp	oly Indica	itors		140	viatan 51	attitia		Muni	cipal boa	rd sambl	nar lake 3	03604	01425	228245	sam	bhar_jaip	ur@yaho	o.com
Benchmarks	supply Co	of water onnections	Per capita wa	supply of iter	Extent of of w conne	ater	Extent		Continuity sup	ply	Quality of supp		Efficier redressal of compl	customer	Cost recove supply s		Efficier collection supply-	of water
Benefilmarks	Current	0% Targets	135		100	)%	20	0%	24 h	ours	100	19/	804	/	100	W.	char	
	70.50	2017-18 71.00	2016-17 55	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Fargets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	90' Current 2016-17	Targets 2017-18
Sewage Ma			age and	Conitation	16.00	20.00	21.00	20.00	0.50	0.75	100.00	100.00	83.00	85.00	10.00	15.00	72.00	91.50
Benchmarks		of toilets	sewage serv		Colle efficienc sewage	y of the network	sewage i	acy of reatment acity	Quality of treat	ment	Extent of recycling sew	of treated	Efficier redressal of compl	customer	Extent recovery i	n sewage	Efficie collect sewage	ion of
	Current	Targets	Current	Targets	Current	Targets	Current	0% Targets	Current	0% Targets	20		80	%	100	)%	. 90	%
	2016-17 86.40	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste			0	0	0	0	0	. 0	0	0	0	0	91.01	92.00	0	0	0	0
ond Waste	Manage	ment me	Househo coverage waste man	of solid	Efficie collect municip wa	ion of al solid	segregi municij	ent of ation of oal solid		municipal waste vered	dispo municij	scientific osal of pal solid	Efficie redressal o comp	f customer	recovery	of cost in SWM vices	collection	ency in n of SWM arges
Ben	nchmarks		100	,	100	)%		0%	80	1%		0%	80	19%	10	10%	0	0%
-			2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Storm Water	n Dunin :	an India:	00	00	90.60	91.00	0	0	0	0	0	0	91.20	92.00	0	0	0	0
norm water	Dramag	ge marca	tors	Coverage	of storm wa	ter drainac	e network		1	Ingi	dence of wat		0					
Ben	chmarks			Coverage	100		CHEINOIR			Inci	dence of wat	0	Hooding		4			
				Current 2016-17		,,,,	Targets 2017-18			Current 2016-17			Targets 2017-18		1			
		İ		16.31			17.00	-		0			0		-			

Name of the city/ULB		State	_	Finance Name o missione	f the M	unicipal cutive O		Po	ostal add	ress wit	h PIN co	de	Phone			Eı	nail id.	
Chaksu		Raj																
Water Supr				Po	oja Med	ena		Ton	k road N.	H. 12 Ch	aksu 303	3901	01429	-243637	7 cha	aksuulb.jai	pur@gm	ail.com
water supp			T 0															
	supply C	e of water connections		a supply of ater	of	of metering `water nections		t of non ue water		ity of water apply		ty of water applied	redre	essal of comer plaints		very in water y services	collection supply	iency in on of water - related arges
Benchmarks		00%		Iped		00%	2	0%	24	hours	1	00%		12mms 1%	<del>                                     </del>	00%		0%
	2016-17	2617-18	2016-17	Targets 2017-18	Current 2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current - 2016-17	Targets 2017-18
C	75.50		65	70	12.00	15.00	20.50	20.00	1.00	1.00	100.00	100.00	83.00	85.00	24.50	25.00	65.00	91.50
Sewage Ma	nagemei	nt (Sewer										•						
		e of toilets	sewage serv	ices	efficier sewage	lection ncy of the network		acy of reatment acity		of sewage tment	recycling	f reuse and g of treated wage	Efficie redres custo compl	sal of mer		ost recovery nanagement	Efficie collect sewage	ion of
Benchmarks	Current	0% Targets	100			00%	100			0%		0%	800		100	0%	90°	%
	2016-17	2017-18	2016-17)	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets - 2017-18 •	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste					0	0.	0	0.	0	0	Q.	0	88	* 89 =	. 0 -	. 0	0	. 0
	,	ment ma	Honseho coverage waste man servi	d level of solid agement	colleé munici	cricy of lion of bal solid	Exter segrega municipa was	fon of al solid	Extent of solid recov	waste			Efficien     redress     custor     compla	alof I	Extent of co in SWM		Efficien collection c	SWM
Ben	chmarks		1009		10		100		80		100	)% 1	80%		100	%	905	-
		.			2016-17	Targets 2017-18		Targets 2017-18	2016-17	Targets 2017-18	2016-17	, Targets , 2017-18	2016-17	Targets 1017-18		Targets 2017-18		Targets 2017-18
N	D .		0	0	92.5	93	0	0 1	0	.0	0	.0	,95.50	9,6	0	* 0	0	0
torm Water	Drainag	e Indicato						. '	(1	1		•	¥ 1.			•		
				Coverage of		ter drainage	network	,		Incider	nce of water	logging/ floo	dińg	2	,		•	
Bene	hmarks			Current	100	,	Targets	1		Current	- 0		Targets					
		12		2016-17			2017-18			2016-17			2017-18			1		1
				46			47			0			0		400			3

								ation of	Service	<u>e Leve</u>	Standa	DI	one & F	ov nos		Emai	l id.	
Name of the city/ULB		State	Name		Aunicipal ecutive C		issioner	Pos	tal addre	ss with	PIN code	Pi	ione & r	ax nos.				
Kotputli jaij		Raj	_	D	avinder S	ingh		Mun	icipal boa	rd Kotp	utli 30310	8 .	01421-22	2010	kotputli	ulbi.jaipı	ır@yaho	com.
				I	avilide	mgn	-	1.1011	ioipui ooi									
Water Suppl	Coverage supply Co	of water	Per capita s wat		Extent of r of wa connec	iter	Extent o		Continuity supp		Quality o suppl		Efficie redressal o comp	f customer	Cost reco water suppl	y services	Efficie collection supply- char	of water related ges
	10	0%	135 1	nad	100	0/.	20	2/0	'24 ho	ours	100	%	80		100		90 Current	76 Targets
Benchmarks	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current . 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18
	73.50	75.00	55	60	50.00	52.00	20.00	20.00	1.00	1.00	100.00	100.00	83.00	85.00	21.50	25.00	90.30	91.50
Sewage Ma					n)										,		rec -:	nev in
sewage ivia		of toilets	Covera sewage i	age of network	Colle efficienc	y of the		reatment	Quality of treatr		Extent of recycling of sewa	of treated	redressal o	ency in of customer plaints	Extent recovery i manag	n sewage . ement	collec	ion of charges
			serv 100		sewage i		capa	0%	100	)%	20			0%	100			9%
Benchmarks	Current	0% Targets	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current* 2016-17	Targets 2017-18
	86.63	2017-18	2016-17	2017-18	0	0	0	0	0	0	0	0	0	0	0	0	0	0
C. P. L.W.						_												
Solid Waste	Manage	ement m	Househe	old level e of solid nagement	collec municip	ency of tion of pal solid	segreg munici	ent of ation of pal solid		municipal waste vered	dispo municij	scientific sal of oal solid aste	redressal	iency in of customer aplaints	recovery	of cost in SWM vices	collection	ency in n of SWN irges
				ices		iste		aste 00%	. 80	0%		0%	1 :	80%	10	00%		0%
Ве	nchmarks		Current	0% Targets	Current 2016-17	0% Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Target 2017-1
			2016-17	2017-18	95.33	97	0	0	0	0	0	0	93.22	94	0	0	0	0
	D :	I. die		23	70.00									1				
Storm Water	er Draina	ige indic	T	Coverag	e of storm w	ater draina	ge network			Inc	idence of wat	er logging	flooding					
Da	nchmarks		-			00%						0	Targets	· · ·	-			
Ве	nemnarks	-		Current 2016-17			Targets 2017-18			Current 2016-1			2017-13					
	117			8.02			1,1			0			0		1 3 3			1 7
15.4	19.1																	

Name of the city/ULE		State	Name	e of the N	dunicipa ecutive (	ıl Comu	issioner	I			ith PIN c			ne & Fay		F	mail id.	
Chomu		Raj		Smt 5	Shyama	Rathore		M	uniainal l	hazard Cl	homu, 30	2702	01	423-2200	126	ah aman lai		
Water Supp	dy Indie	ators		Cilita	on anna	Millore		NI	micipai	board. Ci	nomu, 30	13702	01	423-2200	136	chomu.jai	pur a yan	oo.com
	Coverag	e of water connections		a supply of ater	of	f metering water ections		t of non se water		ty of water pply		of water plied	redre	ency in essal of complaints		very in water services	collection supply	ency in n of water - related
Benchmarks		A70 6	135	lped	10	10%	,	0%	2.1	hours	10	0%	9	0%	-	10%		rges 1%
	2016-17	Targets 2017-18	Current 2016-17	Tarpets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	1 arpets 2017-18	Current 2016-17	Largets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	73.50	75.00	57	60	50.00	50.00	20.00	20.00	1.00	1.50	56.00	60.00	83.50	85.00	18.50	20.00	90.25	91.50
Sewage Ma	nagemer	it (Sewer	age and	Sanitation	n)	-				1110	1 20.00	00.00	0.5.50	02.00	10.50	1 20.00	70.25	,,,,,,,
		of toilets	Coverage	of sewage services	Coll- efficien	ection cy of the network	sewage	sacy of treatment acity		of sewage tment	recycling	reuse and of treated	redre	ency in ssal of	recovery	t of cost in sewage	collection	
Benchmarks	10	0°6	. 10	10%		000		000	10	0000		age		complaints		gement 00%	cha 90	rges
	Current 2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Tarpets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	85.50	90	0	0	0	0	0	0	0	0	0	0	100	100	0	0	0	0
Solid Waste	Manage	ment Ind	icators								-							
			Househo coverage waste ma serv	nagement	collec	ency of tion of oal solid este	segreg: municip	ent of ation of oal solid iste	solid	municipal waste vered	dispo municip	scientific sal of oal solid iste	redre	ency in ssal of complaints	recover	t of cost y in SWM vices	collection	ncy in of SWM rges
Ben	chmarks		100	0%	100	0%	10		80	3%	10		86	0%	1	00%	- Qr	19%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets. 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
		!	00	00	80	85	0	0	0	0	0	0	100	100	0	0	0	0
torm Water	Drainag	e Indicat	ors												*	-	-	-
				Coverage (	of storm wa	iter drainag	e network			Incide	ence of wate	r logging/ f	looding					
Benc	hmarks				100	1%						0			1			
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
		F		15			18			0			0		1			

			14th F	nance	Comm	ission:	Declar	ation o	i Servic	e Leve	Stanc	iarus r	tounca	HOIL I O				
Name of the city/ULB	Sta	nte	Name of		micipal ( utive Off		sioner	Pos	stal addr	ess with	PIN co	de	Phone	& Fax 1	ios.	E	mail id.	
Phulera	R	aj		Navr	atan Shar	ma			Nagar	Palika Pl	hulera		0142	25-24402	4	fulera.jaip	ur@yah	oo.com
Water Suppl	v Indicate	ors																
	Coverage supply Cor		Per capita s wat		Extent of a of wa connec	ater	Extent	of non e water	Continuity sup			of water olied	redre	ency in ssal of complaints		very in water y services	collection supply	iency in on of water y- related arges
Benchmarks	100	%	135 1	ped	100	1%	20	)%	24 h	ours	10	0%	80	)%	1	00%		0%
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18
	60.00	65.00	45 '	_ 55	16.50	20.00	20.75	20.00	0.50	0.75	60.00	65.00	83.50	85.00	12.00	15.00	75.00	91.50
Sewage Mai	nagemen	(Sewer	rage and S	Sanitatio	n)													
	Coverage		Coverage	of sewage	Colle efficienc sewage	y of the	sewage	uacy of treatment acity	Quality of treat		recycling	reuse and of treated age	redres	ency in sal of complaints	recover	t of cost in sewage agement	collection	ency in of sewage orges
Benchmarks	10			0%	100	0%	10	00%	100		20	)%	80			00%		)%
	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
	87.04	90.00		0	0	0	0	0	0	0	0	0	88.23	91.00	0	0	0	0
Solid Waste	e Manage	ement In																
			coverage waste ma	old level e of solid inagement vices	collec municip	ency of tion of pal solid aste	segreg munici	ent of gation of pal solid aste		municipal waste vered	dispo municij	scientific sal of pal solid aste	Efficie redres customer o	sal of	recover	t of cost y in SWM vices	collection	ency in of SWM rges
Be	enchmarks			0%		0%		00%		)%		0%	80			00%	90	%
			2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			00	00	97.65	98	0	1 0	0	0	0	0	86.74	91.00	0	0	0	0
Storm Wat	er Draina	ige Indic	cators															
				Coverag	e of storm w		ge network			Incid	ence of wate	r logging/ t	looding		,			
130	enchmarks		-		10	00%						0						
l l				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
			, ,	7.58			8.00			0			0					

	Benchmuss		torm Water D			Benchmarks			Solid Waste N			benchmarks				Sewage Man			Description	2			Water Supply Indicators	Jobner	city/ULB
	uris		Storm Water Drainage Indicators		has	CONTROL OF THE CONTRO		The contract	Solid Waste Management Indicators	93.33 100	2016-17 2017-18	\$2001			Concine of toilets	igement (Sewere	80.00 82.00	2016-17 2017-18	-000		Salder Commontains	Coverage of water	y Indicators	Raj	
Control 2016-17		Coverage o	ß	00	Current Targets 2016-17 2017-18	. 100%	waste management services	coverage of solid	cators	0 0	Current Targets 2016-17 2017-18	100%		network services	Concrage of sewage	Sewage Management (Sewerage and Sanitation)	67 70	2014-17 2017-18	05		a de	Per capita supply of	•	~	Name of the P
	100%	Coverage of storm water drainage network		-	Current Targets 2016-17 2017-18	100%	municipal solid waste	collection of	E AT LINE OF	0 0	2016-17 2017-18	100%	sewage network	efficiency of the	Collection	n)	16.00   20.00	2016-17 2017-18	18		of water connections	Exte		Mukesh Nagar	Executive Officer
2017-18 2017-18		network		0 0	Current Targets 2016-17   2017-18   -	100%	municipal solid waste	segregation of		0 0	Current Targets 2016-17 2017-18	100%	сарасиу	sewage treatment	Adequacy of		20.50 20.00	2016-17 2017-18	. 9		revenue water	Extent of non			nissioner/
2016-17 0		Incidenc		0 0	Current Targets 2016-17 2017-18	80%	recovered	solid waste	Design of municipal	0 0	Current Targets 2016-17 2017-18	100%		treatment	Quality of schage		1.00 1.00	2016-17 2017-18	24 hor		supply	Continuity of water		Nagar Palika Jobner 303328	Postal address with PIN code
	0	Incidence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	municipal solid waste	disposal of	Bearing of Chinalife	0 0	Current Targets 2016-17 2017-18	20%	Sewage	recycling of treated	Extent of reuse and		55.00   60.00	2016-17 2017-18	.18		supplied	Q		bner 303328	vith PIN code
2017-18 0	•	gnibo		97.01 100	Current Targets 2016-17 2017-18	80%	customer complaints	redressal of	Difference in	0 0	Current Targets 2016-17 2017-18	80%	customer complaints	redressal of	Efficiency in			Current Targets 2016-17 2017-18	-		redressal of customer complaints	Efficiency in		01425-254024	Phone & Fax nos.
				0 0	Current Targets 2016-17 2017-18	100%	senuces	recovery in SWM	Port of the	0 0	Current Targets 2016-17 2017-18	100%	management	recovery in sewage	Extent of cost		20.00	Current Targets 2016-17 2017-18	100%		-	Cost recovery in water		-	ax
				0 0	Current Targets 2016-17 2017-18	90%	Charles	collection of SWM	PAR.	0 0	Current   Targets 2016-17   2017-18	90%	charges	collection of sewage	Efficiency in			Current Targets 2016-17 2017-18	•	charge	8 8	ier Efficiency in		johner jaipur a vahoo com	Email id.

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Name of the city/ULB		State	Name	of the N	Iunicipa ecutive C	I Commi	issioner	Pos	tal addr	ess with	PIN cod	le I	Notifica Phone &	Fax nos.			ail id.	
Kishangar renwal	rh	Raj		Hari	 Narayan	Yadav		Mur		oard of K renwal	ishangar	h	01424-2	20014	kisha	ngarh.jai	pur@yal	ioo.com
Water Supr	ply Indie	ators													T C	covery in	P65	ciency in
		ee of water connections		a supply of ater	ofv	metering vater ections		t of non se water		ity of water pply		of water . oplied	redr	iency in essal of complaints	water sur	ply services	collecti suppli	ion of water y- related carges
Benchmarks		00%	126	iped	10	0%		0%	24	hours	1(	00%	8	10%		00%		90% Targets
Dettermines	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
	75.00	76.00	45	50	16.25	20.00	20.75	20.00	0.50	0.75	58.00	60.00	83.50	85.00	30.50	32.00	90.50	91.50
Sewage Ma	mageme	nt (Sewer	age and	Sanitation	n)												ret.	iency in
		e of toilets	Coverage	of sewage services	Colle efficien	ection cy of the	sewage	uacy of treatment		of sewage tment	recycling	reuse and of treated	redre	ency in essal of complaints	recovery	of cost in sewage gement	collection	n of sewage arges
				· Car		network 0%		acity 0%	10	0%		vage 196		0%		0%		0%
Benchmarks	Current	00% Targets 2017-18	Current 2016-17	0% Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	7 argets 2017-18
	98.07	99.05	0	0	0	0	0	0	0	0	0	0	94.40	96	0	0	0	0
Solid Waste	e Manag	ement Ind	licators														F.05	ency in
Solid Wasi	e Manag	ement ma	Househ coverag waste ma	old level e of solid magement	collec municip		segreg munici	ent of ation of pal solid	solid	municipal waste vered	dispo munici	scientific sal of pal solid iste	redre	ency in ssal of complaints	recovery	of cost in SWM ices	collection cha	n of SWM rges
				rices 0%	100			o%	8	0%		0%		7%	10			7%
Be	nchmarks		Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			2016-17	00	99.02	99.50	0	0	. 0	0	0	0	95.26	97	0	0	0	0
Storm Wate	er Draina	ge Indicat	tors							1 11	nce of wate	- lossing(	flooding					
Storm water				Coverage	of storm wa		e network			Incide		nogging i	nooding					
Be	nchmarks				100	0%	Targets			Current			Targets					
				Current 2016-17			2017-18			2016-17			2017-18	-				
				56.68			72		1	20			13					

Name of the city/ULB	e	State	Name	of the M	Iunicipa ecutive (	l Comm	issioner	/	Postal	address	with PIN	N code	tification I	hone &	Fax nos	•	Email	id.
Shahpura (Jaipur)		Raj		Sure	sh Kuma	r Meena	l		N.	P. Shahp	oura 30310	03		01422-	-222066	sl	ahpura.ja gmail.c	
Vater Suppl	Coverage		Per capita wat		Extent of a	iter	Extent		Continuity supp		Quality o suppl		Efficien redressal of compla	eustomer	Cost reco water si servi	upply ces	Efficie collectior supply- char	of water related rges
Benchmarks	Current 2016-17	10% Targets 2017-18	135 Current 2016-17	ped Targets 2017-18	100 Current 2016-17	Targets 2017-18	20 Current 2016-17	Targets 2017-18	24 ho Current 2016-17	Targets 2017-18	100 Current 2016-17	% Targets 2017-18 80.00	2016-17 83,00	Targets 2017-18 85.00	100 Current 2016-17 15,00	7 Targets 2017-18	90 Current 2016-17 90.50	Targets 2017-18 91.50
Sewage Mai					43.00	48.00	26.00	25.00	1.00	1.00	78.00 Extent of 1		Efficien		Extent	of cost		ency in
	Coverag	e of toilets	Coverage	services	Colle efficient sewage	y of the network	sewage t	ney of reatment neity	treat	ment	recycling of sews	of treated age	redressal of comple	aints	recovery in manage	ement	90	rges
Renchmarks	Current 2016-17	00% Targets 2017-18	10 Current 2016-17	0% Targets 2017-18	100 Current 2016-17	0% Targets 2017-18	Current 2016-17	0% Targets 2017-18	Current 2016-17	0% Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17 81.48	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17 0	Targets 2017-18
	53.57	55	0	0	0	0	0	0	0	0	0	0					1 000.1	ency in
Solid Waste	e Manag	ement in	Househ coverag	old level c of solid magement	collec	ency of tion of pal solid	segreg munici	ent of ation of pal solid aste	solid	municipal waste wered	Extent of dispo municip	sal of	Efficie redressal o comp	Customer	Extent recovery sery	in SWM ices	collection	n of SWM arges
Be	enchmarks		16	ices 0% . Targets		1ste 0% Targets		00% Targets	Current	0% Targets	10 Current	0% Targets	Current	% Targets 2017-18	Current 2016-17	0% Targets 2017-18	Current 2016-17	0% Target 2017-18
			2016-17 0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	0	0	79.59	84	0	0	0	0
Storm Wate	er Drain	age Indic			e of storm v	ater drains	ige network		1	Inci	dence of wate		flooding		_			
В	enchmarks			Current		00%	Targets 2017-18			Current 2016-17		0	Targets 2017-18		_			
				40.17			44			0			0					

	Serie initial No	Benchm		n Water D		Concentral No	Renel		na waste y	lid Waste			Benchmarks		The state of the s	CWEIGH Man			Benchmarks		water Sup	Virat nagar	city/ULB
	100		umage mencate	Storm Water Drainage Indicators		THE NO			Sond waste Management Indicators	Anna	1.	_	100%		Coverage of toilets		74.50 77.00	Current Targets	12001	supply Connections	Water Supply Indicators	ar Raj	B State
2016-17		Coverage of			2017-18	Current Tarrets	waste management services	Household level coverage of solid	icators	0	12	Current Targets	1000	network services	Coverage of failers	10	2016-17 2	Current Targets	135 had	r Per capita supply of water		Mr. S	Name of the
7. 20	100%	coverage of storm water drainage network		H	2016-17 2017-18 2	00%	municipal solid waste	Efficiency of collection of		0 0	2016-17 2017-18	18	sewage network	Collection efficiency of the	1)	48.00   50.00	-	- 3		f Extent of metering of water connections		Mr. Suresh Kumar Meena	Name of the Municipal Commissioner / Executive Officer
Targets 2017-18 45		twork		0	-17 201	100%	municipal solid	Extent of segregation of		0 0	2016-17 2017-18	100	capacity	Adequacy of sewage treatment		26.00 25.00	-	700		Extent of non revenue water		na	nissioner/
Current 2016-17		Inciden		0	Current Targets 2016-17 2017-18	80%	recovered	Extent of municipal		-	Current Targets 2016-17 2017-18	100%		Quality of sewage treatment	-	1.00 - 1.00	2016-17 2017-18	24 hours		Continuity of water supply		Nagar Palika Virat magar	Postal address
	Sumoan Ames	Incidence of water longing/ fla.		0	Current Targets 2016-17 2017-18	100% Wasie	municipal solid	Extent of scientific		+	Current Targets 2016-17 2017-18	20%	Sewage	Extent of reuse and recycling of treated	-	66.00 70.00	Current Tangets 2016-17 2017-18	100%		r Quality of water supplied	molus again	ed pager fairner	Postal address with PIN code
Targets 2017-18	Sume		01.70 00.0	84 70 86 0	Current Targets 2016-17 2017-18	Suo?	redressal of customer complaints	Efficiency in	02.14 84	6.0	-	80%	customer convoluints	Efficiency in redressed of	-	-	Current Targets 2016-17 2017-18	80%	customer complaints	Efficiency in redressal of	01022-2270	01/22 2/202	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax Executive Officer nos.
			0	-	Current Targets		recovery in SWM services	Extent of cost	0	.17 201	_	management	recovery in sewage	Extent of cost	15.00 20.00	+	Current Targets 2016-17 2017-18	"s001	_	Cost recovery in water supply services		+	the effective of the special way.
ny			0 0	81-/107	9	900	collection of SWM	Efficiency in	0 0	2016-17 2017-18	Current Targets	charges	collection of sewage	Efficiency in	90.75 91.50	00 75	Current Targets	300	_	Efficiency in collection of water	viralliagai Jaipur@yanoo.com		Email id.

	Ben		Storm Water		-	Dell	Dan		Solid Waste			and the state of t	Benchmarks		o	Sewage Mar			Benchmarks			Water Supply Indicators	Bagru	city/ULB
	Benchmarks		Storm Water Drainage Indicators			Delicilitates			Solid Waste Management Indicators	49 60	20	Current Target	10007	,	Coverage of toilets	Boement (Saw	63.80 65.00	2016-17   2017-18	00%	supply Connections	Coverage of water	y Indicators	Raj	State
2016-17 26.01			cators	00 00	2016-17 2017-18	200%	waste management	Household level coverage of solid	ndicators .	0 0	2016-17 2017-18	100%			Coverage of toilets   Coverage of sevence	range and Comitati	50	Current Targets 2016-17 2017-18	135 lpcd		Per capita supply of		Rakesh	Name o Commission
)1 	100%	Coverage of storm water drainage network		87.01 89	ts Current Targets 8 2016-17 2017-18	+	-	Efficiency of collection of		0 0	8 2016-17 2017-18	+	sewage network	efficiency of the			+	Current 2016-17	100%		f Extent of metering		Rakesh Kumar Sharma	Name of the Municipal Commissioner / Executive Officer
Targets 2017-18		ainage network		0	Current 2016-17 2	100%		Extent of segregation of		_	cts Current Targets 18 2016-17 2017-18	100%		e sewage treatment		20.70	2016-17	Curren	20%	revenue water				fficer
2016-17				0	Targets Current Targets 017-18 2016-17 2017-18	80%		Extent of municipal		0	ets Current Targets -18 2016-17 2017-18	100%		nt   Quality of sewage		1.00	1 00	Current	24 hours	supply		iviuiicipai ooard Bagru	Manager	Name of the Municipal  Postal address with PIN code  Phone & Fax nos.  Commissioner / Executive Officer
	0	Incidence of water logging/ flooding		0	Curren 2016-1	100%	municipal solid waste	Exte	-	0	Currer 2016-1	20%	Sewage	Extent of reuse and recycling of treated		08.00 /0.00	2016-17	Current	1000	Quality of water supplied	1	Bagru		PIN code
Targets 2017-18		ng/ flooding	-	80	Curren	80%	customer complaints	Efficiency in	-	80	Curren	80%	_	Efficiency in redressal of		85.50 85.00	2016-17	Current	9000	Efficiency in redressal of customer complaints .		0141-2865360		Phone & Fax nos.
	1			0 0-1/	Current	20001	in SWM services	Extent of cost recovery		0 0 0	_	100%	m senage management	Extent of cost recovery		21.00   22.00	12	_8		Cost recovery in water supply services		bagruulb.jaip		
				2016-17	Current	0000	collection of SWM charges	ry Efficiency in			Current Targets	sewage charges	_		+	68.00   91.50	+	Current Targets	charges	Efficiency in collection of water supply- related		bagruulb.jaipur@gmail.com		Email id.

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	Benchmarks		Storm Water Drai	111		beneamarks	D		Solid Waste Management Indicators	99	201	belicilinarks	Bancharalia	Co	Beliefal agamage	7,	20	Benchmarks		Coverage of w	Water Sunday	Name of the city/ULB
	S		Water Drainage Indicators		-	KS			nagement Indi	99.15 100	2016-17 2017-18	00%		Coverage of toilets	ement (Sewera	74.00 75.00	2016-17 2017-18	000	supply Connections	Coverage of water	Rai	State
Current 2016-17 7.86		Coverage	IS	100	20	Current Targets	waste management services	Household level	cators		Current Targets 2016-17 2017-18	100%		Coverage of sewage	Sewage Management (Sewerage and Sanitation)	95 110	Current Targets 2016-17 2017-18	135 lpcd	water	Der conits supply of		Name of the P
	100%	Coverage of storm water drainage network		95.83 100	20	00%	municipal solid waste	Efficiency of			Current Targets	100%	sewage network	- 1		10.00	Current Targets 2016-17 2017-18	100%	of water connections		Vinay Pal	Name of the Municipal Commissioner / Executive Officer
Targets 2017-18		e network		0	2016-17 2017-18	100%	segregation of municipal solid waste	Extent of		0 0		100%	sewage treatment	Adequacy of	-	26.50 26.00	Current Targets	20%	Extent of non revenue water		Mur	issioner P
Current 2016-17		Incid	-	0 0	Current Targets 2016-17 2017-18	80%	solid waste recovered	Extent of municipal		0 0		100%	treatment	Quality of sewage	-	1.00 1.00	Current Targets	24 hours	Continuity of water supply		Municipal council Jhunjhun	Postal address with PIN code
0	Building to the sum of	Incidence of water logging/ flooding		4	Current Targets 2016-17 2017-18	100%	disposal of municipal solid	Extent of scientific		+-	Current Targets	sewage	recycling of treated	Extent of reuse and	-	58 00 60 00	Current Targets	1000	Quality of water supplied		njhunu 333001	h PIN code
Targets 2017-18	Sumoon	flooding	75.00 100	+	Current Targets	80%	redressal of customer complaints	Efficiency in		2	Current Targets	customer complaints	redressal of	Efficiency in	-	- 2	Current Targets	ODAY.	Efficiency in redressal of customer complaints		01592-231469	Name of the Municipal Commissioner Postal address with PIN code Phone & Fax  / Executive Officer nos.
			0	2010-17 2017-18	Current	1000/	recovery in SWM	Extent of occ	0	17 201	-0%	management	recovery in sewage	Extent of cost	10.00	12	<u>اج</u>	1000	Cost recovery in water supply services		ihunihunu.jaipur@email.com	Email id.
			0 0	2016-17	Сиптеля		collection of SWM	TREE.	0	17 201	-1%	charges	collection of sewage	Efficiency in	20.00 21.50	-	Current Targets	charges	Efficiency in collection of water supply- related	(	r@email.com	id.

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PERSONAL PROPERTY OF PERSONS AND ADDRESS OF THE PERSONS AND ADDRESS AND ADDRESS OF THE PERSONS AND ADDRESS AND ADD			13CHC	and the state of the species of the state of	Storm Water Drainage Indicators				Benc	The filled and the ender of the designation		Solid Waste Management Indicators	The statement of the st		Charles of the Control of the Contro	Rand	Coverage of toilers Coverage and Sanitation	Sewage Man			Benchmarks		Water Supply Indicators	Nawalgarh	Name of the city/ULB
			Benchmarks	Court dispositions and continue	Dramage	And of the particular of the p		AND A STATE OF THE PERSON NAMED IN	Benchmarks			Manager	89.25	2016-17			Coversor	acaeoe	75.50	Current	0.1	Coverage supply C	ly Indica	h	₩ fe
			THE STREET STREET, VANISHING STREET,	AND RESIDENCE OF STREET, SALES	indicate	A VICTOR OF THE PROPERTY OF T		Control Control Control Control	Control of the Contro		The state of the s	nent Indi	93.5	2017-18	0.001		Coverage of toilets	(Carren	77.00	Largets	2400	Coverage of water supply Connections	tors	Raj	State
	POTENTIAL SPORT SERVICE PROPERTY		enforced constability found the	AND THE REST OF THE PARTY OF TH	JIS	0	2016-17	Current	%001	coverage of solid waste management services	Household level	cators	0	2016-17	10	network services	Calle	200 4 6	2016-17	Current	126	Per capit	The same of the sa		Zan
35.43	201011	2010-17	de semination de la company de	Соуставе	The partition of 25 distributes	0	2017-18	Targets	)%	of solid nagement ices	old level		0	Targets 2017-18	100%	network services	annanor		100	nt Targets	The state of the same of the same	Per capita supply of water		S	ie of the E
	to proceed to the state of the same of the		10	of storm w	The second secon	88.40	2016-17	Corrent		collec munici	Liffici	A	0	Current 2016-17	10	efficien sewage		1	2016-17	( unend		Extent of of v		Smt.Anita Khichar	e Municipal Com Executive Officer
	AND ADDRESS OF TAXABLE PARTY.		100%	Coverage of storm water drainage network		98.67	2017-18	Langer	100%	collection of municipal solid waste	Efficiency of	THE RESERVE OF THE PERSON OF	0	Targets 2017-18	100%	efficiency of the sewage network	and the second conditions of the second	00.00	2017-18	100%		Extent of metering of water connections		Khichar	al Comn Officer
30 10	2017-18	Targets		e network		0	2016-17	Current	70VU)	segregation of municipal solid	Extent of	THE PROPERTY OF THE PERSON NAMED IN COLUMN NAM	0	Current 2016-17	100%	Adequacy of sewage treatment capacity	- Office and some facilities of the sound	20.00	2016-17	20%	CONTRACTOR AND ADDRESS OF THE PERSON NAMED IN COLUMN	Extent of non revenue water			Name of the Municipal Commissioner / Executive Officer
	The second secon		THE RESERVE OF THE PARTY OF THE			0	2017-18	l largets	100	tion of		-	0	Targets 2017-18	9%	acy of reatment city	-	20.00	2017-18	%		of non water		7	
	The same of the sa	The second second second second	The second second second second second	A Principle of the Paris of the		0	2016-17	Current	collector octool actionages (co.)	solid	Delay of	The state of the s	0	Current 2016-17	10	Quality of sewage freatment		1.00	2016-17	24 hours		Continuity of water supply	-	/unicipal Jh	Postal ac
10	2016-17	Current	CONTRACTOR AND SERVICE CONTRACTOR	Incid	to the state of th	0	2017-18	1 Tarmet		solid waste recovered	-		0	Targets	100%	f sewage ment	The state of the s	1.00	2017-18	SHIO		of water ply		Municipal board Navalgarl Jhunjhunu 333042	Postal address with PIN
WEST TO AND ARTHUR DAMPED STREET, THE		White has a principle of the party	White And District Control of the	Incidence of wat	Company of the Compan	0	2016-17	1	W	dispe munici		0	0	Current	1,5	Extent of reuse and recycling of treated sewage		55.00	2016-17	100%		Quality of water supplied		avalgarh. 333042	
NAME AND ADDRESS OF THE OWNER, OR OTHER		State of the section	0	ater logging/ flooding	the second section of the second	0	2017-18	100%	vaste	disposal of municipal solid	COLUMN CONTRACTOR DE LA COLUMN		0 0	Targets	20%	reuse and of treated		40.00	2017-18	%		f water lied		h, distt.	code
The state of the s	2017-19	Turects	0	flooding	0.64	23	2016-17	æ		redre	Anna Series and Series (Series (Series )	0	2010-17	Current	80%	Efficiency in redressal of customer comple	·	85.00	2016-17	80%		Efficiency in redressal of customer-complaints	-	0159	Phon
		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	COLUMN TRANSPORT CONTRACTOR PROPERTY.	To the second second second second	70.00	06 50	2017-18	80%		Efficiency in redressal of customer complaints		0	2017-18	Targets	0,	ncy in sal of omplaints		85.00	2017-18			acy in al of amplaints		01594-222040	Phone & Fax * nos.
			The state of the s	THE PARTY OF PERSONS ASSESSED.		0 0	Current			Exten recover		0	2016-17	Current		Extent		15.00	2010-17	100		Cost recovery in water supply services			
				A CONTROL OF THE PART OF THE P	1 0	107		100%		Extent of cost recovery in SWM services		0	2017-18	Targets	TOO9/	Extent of cost recovery in sewage		00.00	2017-18	100%		very in upply	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED I	lgarh.jaij	· Em
				Personal Company of the continue of the contin	U U	20	Curen	Salar Carlotter Carlotter	1	Effic collection		0	2016-17	Current	SCHOOL SE	Efficie collec		90.00	2016-17	90%	charges	Efficiency in collection of water supply- related		navalgarh.jaipur@gmail.com	Email id.
				AMERICA PART PLANT BUILDING	0	201	-	90%	100	Efficiency in collection of SWM charges		0	2017-18	1 Targets	SOME CHARGE	Efficiency in collection of	The second secon	91.50	2017-18	9%	G.	ncy in of water related		il.com	

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	-	Вели		Storm Water			Ben			Solid Waste			Benchmarks			Sewage Mai		·	Benchmarks		Coverage of w	Water Sunni	Chirawa	Name of the city/ULB
	,	Benchmarks		Water Drainage Indicators		1.	Benchmarks	٠		Solid Waste Management Indicators	90.73 92	Current Targets 2016-17 2017-18	100%		Coxciage of tollers	Sewage Management (Sewerage and Sanitation)	76.50 78.00	Current Targets 2016-17 2017-18	100%	supply Connections	Coverage of water	v Indicators	Raj	State
				ators	00	Current 2016-17 2	100%	waste management services	Household level coverage of solid	dicators	0	Current 2016-17 2	100%	Services	sewage network	rage and Sar	85	Current 2016-17 2	135 lpcd	water	Per capita supply of			Name of the Municipal Commissioner / Executive Officer
26.66	Current 2016-17		overage of		900	Targets ( 2017-18 2		gement	level		0	Targets (2017-18 2		_		nitation)	90 3	Targets C 2017-18 2	Ь		$\dashv$		S	he Muni / Executi
		100%	Coverage of storm water drainage-network		95.48	Current T 2016-17 20	100%	municipal solid waste	Efficiency of collection of		0	Current Ta 2016-17 20	100%	sewage network	efficiency of the		34.00   37	Current Ta 2016-17 201	100%	of water connections	Extent of metering		Sarita	ne Municipal Com Executive Officer
	20		drainage net		96	Targets Ct 2017-18 20					0	Targets Cu 2017-18 20	-	_	_		37.00 20	Targets Cu 2017-18 201			-			nmission r
27	Targets 2017-18		work		0	Current Targets 2016-17 2017-18	100%	municipal solid waste	Extent of segregation of		0	Current Targets 2016-17 2017-18	100%	capacity	sewage treatment		20.00   18.	Current Targets 2016-17 2017-18	20%	revenue water	Extent of non		mı	er P
			-		0		-	<u> </u>			0 0	Targets Current 017-18 2016-17					18.00 1.00	ets Current 2016-17			_		micipal b	ostal add
0	Current 2016-17		Ir		0 0	Current Targets 2016-17 2017-18	80%	recovered	Extent of municipal solid waste		0	-17 2017-18	100%		treatment		0 1.00	ent Targets -17 2017-18	24 hours	supply	Continuity of water		municipal board Chirawa 333026	ame of the Municipal Commissioner   Postal address with PIN code   Phone & Fax nos.   / Executive Officer
	in in		Incidence of w		0	ts Current 8 2016-17		, muni	·		0	s Current 8 2016-17		SI		-	100.00	2016-17		S	Qua		wa 33302	PIN code
		0	water logging/ flooding		0	Targets 2017-18	100%	municipal solid waste	Extent of scientific disposal of		0	1 argets 2017-18	100	sewage	recycling of treated	C	100.00	Targets 2017-18	100%	supplicu	lity of water			Pho
0	Targets 2017-18		flooding		100	Current 2016-17		custome	. redr		98.73	2016-17		customer	redre	12075	83.00	2016-17	8	customer	Effici		01596-220430	Phone & Fax nos.
			_		100	Targets 2017-18	80%	customer complaints	Efficiency in redressal of		99	2017-18	80%	customer complaints	redressal of		85.00	2017-18	80%	customer complaints	Efficiency in		430	x nos.
			!		0	Current 2016-17	-	SCI	recover		0	2016-17	31.	mana	recovery	Extent	13.00	2016-17	01	1000	Cost rec		nagarpa	
					0	Targets 2017-18	100%	services	Extent of cost recovery in SWM		0	2017-18	100%	management	recovery in sewage	Extent of cost	15.00	2017-18	100%		Cost recovery in water supply services		nagarpalika.chirawa@gmail.com	Email id.
					0	Current 2016-17	9	chr	collection		0	2016-17	90	cha	collection	Efficie	90.23	2016-17	90%	supply* related	Efficiency in collection of water		wa@gmai	id.
					0	Targets 2017-18	90%	charges	Efficiency in collection of SWM		0	2017-18	90%	charges	collection of sewage	Efficiency in	91.50	2017-18		related	ncy in of water		il.com	

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	Benchmarks		Storm Water L	1		Benchmarks	Danah		Solid Wasie I	Colid Worth		Benchmarks			Sewage Man			Benchmarks		Water Supply Indicators	Bissau	Name of the city/ULB
	narks		Storm Water Drainage Indicators			marks		~ ~ ,	House Hallagement Indicators	95.89 100	2	200%		Coverage of toilets	Sewage Management (Sewerage and Sanitation)	61.50 62.00	Current Targets 2016-17 2017-18	9	Coverage of water supply Connections	y Indicators	Raj	State
2016-17 45.88		Covera		39,48 100	20	- 6	services	coverage of solid waste management	Household level	0 0	Current Targets 2016-17 2017-18	00%	incipiotic scivices	Coverage of sewage	age and Sanitat	80 85	Current Targets 2016-17 2017-18	135 ipcd	Per capita supply of water			14th Finan Name of the / E
	100%	Coverage of storm water drainage network		92.55 95	2016-17 20	. 100%		=	Efficiency of	0 0	s Current Targets 8 2016-17 2017-18		sewage network		ion)	12.00	s Current Targets 8 2016-17 2017-18	100%	of Extent of metering of water connections		Rakesh Kumar	14th Finance Commission: Decla Name of the Municipal Commissioner / Executive Officer
Targets 2017-18.		age network		0 0	20	100%	waste	segregation of municipal solid	Extent of	0 0	Current Targets 2016-17 2017-18	100%	sewage treatment	Adequacy of		19.00	Current Targets 2016-17 2017-18	20%	revenue water		7	n: Declaration nissioner F
Current 2016-17		Inci	6	0 0	Current Targets 2016-17 2017-18	ŀ		solid waste	Extent of municipal	0 0	Current Targets 2016-17 2017-18	100%	treatment	<ul> <li>Quality of sewage</li> </ul>		1.20	Curr 2016	24 hours	Continuity of water supply	. 4	Municipal Board Bisau 331027	of Service Level Standar Postal address with PIN code
	0	Incidence of water logging/ flooding	9	0 0	Current Targets 2016-17 2017-18	100%	waste	disposal of		0 0	Current Targets 2016-17 2017-18	20%	recycling of freated	Extent of reuse and		_	Current Targets 2016-12 2017-18	100%	Quality of water supplied		sau 331027	h PIN code
Targets 2017-18		flooding		91.11 95	Current Targuts 2016-17 2017-18	80%	casionici compiantis	redressal of		91.11 • 95	Current Targets 2016-17 2017-18	80%	customer complaints	Efficiency in		83.00 85.00	Current Targets 2016-17 2017-18	80%	Efficiency in redressal of customer complaints		01595-264210	14th Finance Commission: Declaration of Service Level Standards Notification Format Name of the Municipal Commissioner Postal address with PIN code Phone & Fax nos.
, .				4	Current Targets 2016-17 2017-18	100%	SCIVICES	recovery in SWM		0 0	Current Targets 2016-17 2017-18	100%	management	Extent of cost		17.00 20.00	Current Targets 2016-17 2017-18	100%	Cost recovery in water supply services			
	,		-	0	Curren 2016-1	3406	cnarges	Efficiency in collection of SWM		_	Current Targets 2016-17 2017-18	90%	collection of sewage	Efficiency in		90.25 91.50	Currect Targets - 2016-17 2017-18	90%	Efficiency in collection of water supply- related charges		bisau.jaipur@gmail.com	Email id

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	penci	Danch		torm Water		,	Benc			Solid Waste			Benchmarks		Sewage Mai			Benchmarks		Water Supp	Khetri	Name of the city/ULB
	Bellelilliaiks	marke		Storm Water Drainage Indicators		1	Benchmarks			Solid Waste Management Indicators	95.33   97.33	Current Targets 2016-17 2017-18	100%	Coverage of toilets	Sewage Management (Sewerage and Sanitation)	77.25   78.00	Current Targets 2016-17 2017-18	100%	Coverage of water supply Connections	Water Supply Indicators	Raj	State
2016-17	Current			SIC		Current Targets 2016-17 '2017-18	100%	services	coverage of solid	icators	0 0	Current Targets 2016-17 2017-18	100%	Coverage of sewage network services	age and Sanitati	60 70	Current Targets 2016-17 2017-18	135 lpcd	Per capita supply of water		Ar	Name of the Ex
		100%	Coverage of storm water drainage network	-	95.41 98.66	Current Targets 2016-17 2017-18	100%	waste	collection of	Efficiences	0 0	Current Targets 2016-17 2017-18	100%	Collection efficiency of the sewage network	on)	11.00   15.00	Current Targets 2016-17 2017-18	100%	of Extent of metering of water connections		Anil kumar jonwal	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax Executive Officer nos.
2017-18	Targets		network	,	0 0	Current Targets 2016-17 2017-18	100%	waste	segregation of	Extent of	0 0	Current Targets 2016-17 2017-18	100%	Adequacy of sewage treatment capacity		27.00   26.00	Current Targets 2016-17 2017-18	20%	Extent of non revenue water			issioner /
0	Current		Inciden		0 - 0	Current Targets . 2016-17 2017-18	80%		solid waste	Extent of municipal	0 0	Current Targets 2016-17 2017-18	100%	Quality of sewage treatment		0.33   0.75	Current Targets 2016-17 2017-18	24 hours	Continuity of water supply		Municipal Board Khetri	Postal address with PIN code
		0	ce of water logging/ flooding		0 0	2016-17 2017-18	100%	waste	disposal of municipal solid	Extent of scientific	0 0	ent T	20	Extent of reuse and recycling of treated sewage		100.00 100.00	Current Targets 2016-17 2017-18	100%	Quality of water supplied		ard Khetri	ith PIN code
0	Targets		oding	:	98.88   99.10	2016-17 2017-18	000		redressal of customer complaints	Efficiency in	0	ent 201	80%	Efficiency in redressal of customer complaints		83:00 85.00	2016-17 2017-18	80%	Efficiency in redressal of customer complaints		01593-234455	Phone & Fax nos.
					0 0	2016-17 2017-18	00%		recovery in SWM services	Extent of cost	0	-17 201	00%	in sewage management		10.50   15.00	2	100%	Cost recovery in water supply services			
					0 0	2016-17 2017-18	8	000	collection of SWM charges	Efficiency in	0	17 201	75	collection of sewage charges		90.50 91.50	+-	90%	collection of water supply- related charges		khetri.jaipur@yahoo.com.	Email id.

**THE EPIUTY FILESTOLY** 

	CONTRACTOR OF STREET,	Bench		Storm Water Drainage Indicators			Benc			House management indicators	Solid Wasts			Benchmarks			Sewage Management (Sewerage and Sanitation)			Benchmarks		Water Supply Indicators	Mandawa	Name of the city/ULB
	d sade-trappe (Management profile	Benchmarks		Drainage			3enchmarks			Manage	Managa	08 17	Current 2016-17	01		Coverage	nagemen	79.15	2016-17	=	Coverage supply C	ly Indica		~ ਫ਼
		Company of the Compan		e Indicate							mant Ind	00 00	Targets 2017-18	8001	The state of the s	Coverage of toilets	it (Sewera	80.00	Targets 2017-18	100%	Coverage of water supply Connections	ntors	Raj	State
and district and principles and	PRICES CONTRACTOR SECTION SECT	The second second second second second		STC	00	Current 2016-17	9,0001	services	coverage of solid	Household level		0	Current 2016-17	10		Coverage	age and S	75	2016-17	13:	Per capit w			Z.
2016-17	Current	Annual Services of the Control of th	Coverage		00	Targets 2017-18	0%	ces	of solid	old level	0	0 10	Targets 2017-18	100%	according Sciences	Coverage of sewage	Sanitation	80	Targets 2017-18	135 lpcd	Per capita supply of water		RA	e of the l Ex
		100%	of storm wa		91.07	Current 2016-17	100%	waste	collection of municipal solid	Efficiency of		0	Current 2016-17	10	sewage	Coll	1)	54.00	Current 2016-17	_	Extent of conn		RAKESH KUMAR	e Municipal Com Executive Officer
		o/ 'e'	Coverage of storm water drainage network		92.00	Targets 2017-18	3%	ste	ion of	ncy of			Targets 2017-18	100%	sewage network	Collection		64.80	Targets 2017-18	100%	Extent of metering of water connections		UMAR	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax  Executive Officer nos.
17.00	Targets		network		0	Current 2016-17	100%	waste	segregation of	Extent of		0	Current 2016-17	10	cap	Adeq		19.00	Current 2016-17	2	Exter reven			nissioner
- Annual representation of the					0	Targets 2017-18	%	ste	tion of	nt of			Targets 2017-18	100%	capacity	Adequacy of		18.00	Targets 2017-18	20%	Extent of non revenue water		M Mu	
					0	Current 2016-17	80%		solid waste	Extent of municipal		0	Current 2016-17	100	ucannem	Quality		. 2.00	Current 2016-17	24	Continui su		Municipal board mandawa pin	Postal a
2016-17	Current		Inciden		0	Targets 2017-18	6		vaste	nunicipal	9	0	Targets 2017-18	100%	IIICIII	Quality of sewage		2.00	Targets 2017-18	24 hours	Continuity of water supply		oard man	ddress v
-		0	Incidence of water logging/ flooding		0	2016-17	100%	waste	disposal of municipal solid	Extent of scientific	9	0	Current 2016-17	20%	sewage	Extent of reuse and		35.00	Current 2016-17	-0	Quality sup		dawa pii	Postal address with PIN
			logging/ flo		0	Targets 2017-18	%	le	and of	scientifie		0	Targets 2017-18	%	sewage	reuse and		50.00	Targets 2017-18	100%	Quality of water supplied		1 333704	code
5	Targets	Charles Annual Control of the Contro	ading		90.90	2016-17	. 80%		redressal of customer complaints	Efficiency in	07.07	79 79	Current 2016-17	80%	customer complaints	Effici		83.50	Current 2016-17	×	Effic redn customer	-		Pho
	-			-	91.00	Targets 2017-18	6	-	an of omplaints	icy in	20.00	00 00	Targets -	%	omer complaints	Efficiency in		85.00	Targets 2017-18	80%	Efficiency in redressal of customer complaints		01592-223136	Phone & Fax nos.
				Section of the last of the las	0	2016-17	100%	THE STREET PARTY AND ADDRESS OF THE STREET	recovery in SWM services	Extent of cost	0		2016-17	10	manag	Extent		10.50	Current 2016-17	_				×
				A STATE OF THE PARTY OF THE PAR	0	Targets 2017-18	%	The Property and the Property of the Property	in SWM	of cost		0	Targets 2017-18	100%	management	Extent of cost		15.00	Targets 2017-18	100%	Cost recovery in water supply services		mandawa.jaipur@gmail.com	<u>E</u>
				-	0	2016-17	90%	Andre Andrew Court on Parties and Andrew Court	collection of SWM	Efficie	0	0	Current 2016-17	16	cha	collection		90.25	2016-17				pur@gm	Email id.
					0	Targets 2017-18	0,0		ecs MWS Jo	Efficiency in		0	Targets 2017-18	90%	charges	Efficiency in collection of sewage	-	91.50	1 argets 2017-18	90%	Efficiency in collection of water supply- related charges		ail.com	

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-		0			0			4			2.80			
		2017-18			2016-17			2017-18			2016-17		,	0 <del>(1)</del>
		Tarnets			Current			Tarnate	100%	10			arks	Benchmarks
		Section 2	255	0	merce			CHCINOIN	Coverage of storm water drainage hetwork	of storm w	Coverage			
		dine	regine/ flor	Incidence of water looping/flooding	Incider			a notwork	deine			ors	ainage Indicat	Storm Water Drainage Indicators
0	0	98.18 100	c	0	0	0	0	0	99	98.48	100	99.79		
17 201	17 201	20	20.5	17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17		
- 0%	18	50%	Tarmete	%001		80%	100%	,	100%	10	100%	100	arks	Benchmarks
OOB/		complaints	('	waste			waste	W	waste	*	ices	services		
charges	services	customer	solid	municipal solid	ered	recovered	municipal solid	munici	municipal solid	munici	nagement	waste management		
collection of SWM	recovery in SWM	redressal of	of	disposal of	vaste	solid waste	Extent of segregation of	segreg	Efficiency of collection of	collec	old level	Household level		
Efficiency in	Estant of oost	Difficiency in		Estat of				,	:			cators	magement Ind	Solid Waste Management Indicators
0	0	1001	0	0	C	0	0	0	0	0	0	0	92.21 100	9
17 201	17 201	7 20	8 5	17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Current Targets 2016-17 2017-18	20
200%	-00	-0%	Table	20%	%	100%	100%	1	100%	10	100%	10	100%	Benchmarks
		complaints												, g
charges	management	customer	c	sewage			capacity	cap	sewage network	sewage	Heterota Services	Tierro I		
collection of sewage	recovery in sewage	redressal of	treated	recycling of treated	lent	treatment	sewage freatment	sewage	efficiency of the	efficien	network services	Coverage	Coverage or tollers	
Efficiency in	Extent of cost	Efficiency in	ise and	Extent of reuse and	SOC MAS	Ouglity of	and of	Ada	edion.		of same of	Comma o	CITICITY (DOMEST	Springer Again
											anitation	oe and S	ement (Sewers	Sewage Management (Sewerage and Sanitation)
90.50   91.50 -	19.00 20.00	83.00 85.00	40.00	37.00	1.00	1.00	20.00	20.00	26.00	25.00	100	90		∞ l
2016-17 2017-18	2016-17 2017-18	2016-17 2017-18	Targets 2017-18	Current 2016:17 2	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Current Targets 2016-17 2017-18	
90%	00%	80%	5	100%	iurs	24 hours	20%	2	100%	10	135 lpcd	135	100%	Benchmarks
charges	30141000	complaints							connections	conn				
collection of water	water supply	redressal of	p	supplied	oly water	supply	revenue water	reveni	of water	of v	Per capita supply of water	Per capita	supply Connections	- sı c
Efficiency in	Cost recovery in	Efficiency in	water	Omality of	5			7					ndicators	Water Supply Indicators
ur@yahoo.co.in	mukundgarh.jaipur@yahoo.co.in	01594-252327	015	ıdgarh	lika mukun 333705	Nagar Palika mukundgarh 333705	Z.		Mrs.Priyanka Budania	Priyanka	Mrs.	Sa.	Raj	Mukundgarh
									Officer	Executive Officer	Ex		4	city/ULB
ı ıd.	Email id.	Phone & Fax nos.	Phone	IN code	s with P	Postal address with PIN code		issioner	Name of the Municipal Commissioner /	$\Lambda$ unicip:	of the N	Name	State	Name of the
	•		-	-			-							

14th Finance Commission: Declaration of Service Level Standards Notification Format

Aunicipal Commission:  Aunicipal Commiss ecutive Officer  Ishi Dev Ola  Ishi Dev Ola  Ingels  Curcut  Ingels  2016-17  Curcut  Ingels  2016-17  Curcut  Ingels  2017-18  O  O  Efficiency of the sewage network  2016-17  2017-18  O  Efficiency of collection of municipal solid waste  2016-17  Curcut  Ingels  2017-18  O  O  O  Efficiency of collection of municipal solid waste  2016-17  2017-18  O  O  O  O  O  O  O  O  O  O  O  O  O				4.			5	12		10.52	7.0	70.1
The finance   Commission:   Declaration of   Service   Level   Standards   Notification   Format	1		4	2017-18	-	,	2016-17			Current 2016-17		7
The Finance Commission: Declaration of Service Level Standards Notification Format    Fixeculive Officer				Targets	-		Cincin		100%		marks	Bench
The Finance Commission: Declaration of Service Level Standards Notification Format   Format   Format   Formation   Format   Formation				Surpoor	vater rogging/ i	dence of v	Inci	network	storm water drainage			
Commission:   Declaration of Service Level Standards Notification Format   Email id.				landing						Ors	Orainage Indicat	Storm Water I
Commission: Declaration of Service Level Standards Notification Format incipal Commissioner  - Postal address with PIN code  - Phone & Fax nos.  - Phone &			-	94.20	0	0	-		_	00		٠
Commission: Declaration of Service Level Standards Notification Format  Inticolal Commissioner  Postal address with PIN code  Phone & Fax nos.  Inticolal Commissioner  Postal address with PIN code  Phone & Fax nos.  Inticolal Commissioner  Postal address with PIN code  Phone & Fax nos.  Email id.  Inticolal Commissioner  Postal address with PIN code  Phone & Fax nos.  Email id.  Inticolal Commissioner  Postal address with PIN code  Phone & Fax nos.  Email id.  Inticolal Commissioner  Postal address with PIN code  Phone & Fax nos.  Email id.  Inticolal Commissioner  Phone & Fax nos.  Inticolal Commissioner  Phone & Fax nos.  Email id.  Inticolal Commissioner  Phone & Fax nos.  Inticolal Commissioner  Phone & Fax nos.  Email id.  Inticolal Commissioner  Phone & Fax nos.  Inticolal Commissioner  Phone & Fax nos.  Inticolal Commissioner  Inti	+	- -	+	2016-17	7	+	-	-		1 ar 2 cts 2017-18		
Commission: Declaration of Service Level Standards Notification Format three Officer  Inicipal Commissioner  -Postal address with PIN code  Phone & Fax nos.    Postal address with PIN code   Phone & Fax nos.   Email id.	-	_	Targets	Current	_    9	+	- 80%	-00%	80%		marks	Bench
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Commission: Declaration of Service Level Standards Notification Format  incipal Commissioner  -Postal address with PIN code  Ithe Officer  Nagar Palika Pilani Ward No. 05 -  Ol 596-242129  Phone & Fax nos.    Phone & Fax nos.   Phone & Fax nos.	charges	services		customer	nicipal solid	mur	recovered	municipal solid	municipal solid	coverage of solid		
Commission: Declaration of Service Level Standards Notification Format   Email id.	collection of SWM	covery in SWM		redre	isposal of		Extent of municipa	Extent of	Efficiency of	Household level	o	
Commission: Declaration of Service Level Standards Notification Format inicipal Commissioner   Postal address with PIN code   Phone & Fax nos.   Email id.	Efficiency in	Extent of cost	-	2000		1				icators	Janagement Ind	Solid Waste N
Commission: Declaration of Service Level Standards Notification Format  incipal Commissioner  Postal address with PIN code  Phone & Fax nos.  Phone & Phone & Fax nos.  Phone			-	100	-							
Commission: Declaration of Service Level Standards Notification Format  nicipal Commissioner  Postal address with PIN code  Phone & Fax nos.  Phone & Phone		-	+	100	-	2016-	-	+-	N	2017-18		
Commission: Declaration of Service Level Standards Notification Format  incipal Commissioner  Postal address with PIN code  Phone & Fax nos.  Phone & Fax no	_		_	Current	=	Curre		- 8	-00%	-00%	-00%	+
Commission: Declaration of Service Level Standards Notification Format incipal Commissioner  -Postal address with PIN code  incipal Commissioner  -Postal address with PIN code	18	100%	-	8	20%		100%	Lapacity	sewage network			*
Commission: Declaration of Service Level Standards Notification Format  Incipal Commissioner  Postal address with PIN code  Phone & Fax nos.  Phone & Fax nos.  Ol 596-242129  Phone & Fax nos.  Ol 596-242129  Phone & Fax nos.  Olicinal Julpur@gmail  Dev Ola  Supply services supply services supply services connections  Targets Current Targets Current Targets 2016-17 2017-18 2016-17	charges	management	$\dagger$	customer	sewage	recycl	treatment	sewage treatment	efficiency of the	network services		
Commission: Declaration of Service Level Standards Notification Format  incipal Commissioner  Rostal address with PIN code  Rostal address with PIN code  Phone & Fax nos.  O1596-242129  Pilani jaipur@gmail  in Dev Ola  Rost Palika Pilani Ward No. 05 -  O1596-242129  Pilani jaipur@gmail  Cost recovery in water redressal of revenue water of water connections  Extent of metering connections  Extent of metering revenue water revenue water connections  O1 596-242129  Pilani jaipur@gmail  Cost recovery in water collection supply customer complaints  Confront Targets Current Targets Current Targets 2016-17 2017-18 2016-17	collection of sewage	covery in sewage		Ellic	t of reuse and	Exten	Quality of sewage	Adequacy of	Collection	Coverage of sewage	overage of toilets	OCMARC INTUIN
State    State   Name of the Municipal Commission: Declaration of Service Level Standards Notification Format   Email id.	Efficiency in	Extent of cost		1			۵.			oe and Sanitation)	nament (Sewers	Sang Mana
State   Name of the Municipal Commission: Declaration of Service Level Standards Notification Format   Email id.	-	+	00.00	00,00	-	0.10	-	-	_	110	-	
State Name of the Municipal Commissioner - Postal address with PIN code   Phone & Fax nos.      State   Name of the Municipal Commissioner   - Postal address with PIN code   Phone & Fax nos.	91.00	-	85.00	02.58		+	-	L-		2017-18		
State  State  Name of the Municipal Commissioner  / Executive Officer  raij  raij  Rishi Dev Ola  Rishi Dev Ola  Stater  Per capita supply of water supply Connections  Connections  Water Connections  Supply Connections  Supply Connections  Nagar Palika Pilani Ward No. 05 - 01596-242129  Pilani Jaipun  Ontinuity of water supplied customer complaints  Supply Connections  Supply Connections  Supply Connections  Ontinuity of water supplied customer complaints  Ontinuity of water redressal of customer complaints  Ontinuity of water supplied customer complaints  Ontinuity of water supplied customer complaints  Ontinuity of water redressal of customer complaints  Ontinuity of water redressal of supply services	2016-17	20	Targets	Current		-	_	16	- 05	5 lpcd .	ڃ∟	+
State State Name of the Municipal Commissioner  Feecutive Officer  Rishi Dev Ola  Rishi Dev Ola  Phone & Fax nos.  Nagar Palika Pilani Ward No. 05 - 01596-242129  Indicators Coverage of water Per capita supply of Extent of metering connections  State  Rishi Dev Ola  Rishi Ris	Current	00%		8	100%	-	24 hours	7000				
State Name of the Municipal Commissioner  Face utive Officer  Nagar Palika Pilani Ward No. 05 - 01596-242129  Indicators  Nath Finance Commission: Declaration of Service Level Standards Notification Format  Postal address with PIN code Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Phone & Fax nos.  Online of the Municipal Commissioner  Online of the Muni	supply- related charges	Sulfan Services		customer	supplied		supply	revenue water	of water connections		Coverage of water upply Connections	<b>V</b>
State Name of the Municipal Commissioner / Executive Officer  raj Rishi Dev Ola  14th Finance Commission: Declaration of Service Level Standards Notification Format -Postal address with PIN code Phone & Fax nos.  Nagar Palika Pilani Ward No. 05 - 01596-242129		st recovery in wate		Effic	lity of water	-	Continuity of water	Estatofnon		-1	Indicators	Water Supply
State Name of the Municipal Commissioner  State Name of State / Executive Officer  Name of the Municipal Commissioner  Name of Palika Pilani Ward No. 05 - 01596-242129						-	33303	i i	Dev Ola	Rish	гај	Pilani
14th Finance Commission: Declaration of Service Level Standards Notification Format  State Name of the Municipal Commissioner Postal address with PIN code Phone & Fax nos.	npur@gman.com	pilanija	596-242129	015	Vo. 05 -	Ward N	ar Palika Pilani	Nag			:	
ration of Service Level Standards Notification Format  Phone & Fax nos.							Star addr 655 m	Sioner .10	tive Officer	Name of the Mur / Execu	State	Name of the city/ULB
. Total Standards Notification Format	Email id.		ne & Fax nos.	Phor	code	th PIN	f Service Le	Declaration o	Commission:	14th Finance		
		at	ation Forms	Votifica	andords l	21 21	•					

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		Targets 2017-18			Current 2016-17			Targets 2017-18			Current 2016-17			
			0						%	100%			arks	Benchmarks
		ooding	Incidence of water logging/ flooding	ence of wate	Incid			e network	ter drainage	f storm wa	Coverage of storm water drainage network			
												ors	Storm Water Drainage Indicators	orm Water Di
0 0 0 0	88	87.5	0	0	0.	0	0	0	91	90.90	00	00		-
2016-17 2017-18 2016-17 2017-18	2017-18 201	2016-17 201	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-48	Current 2016-17	Targets 2017-18	Current 2016-17		
100% 90%	+	80%	100%	100	80%	80	100%	01	100%	10	100%	-	narks	Benchmarks
Services		complaints	waste	waste	recovered	reco	municipal solid waste	munici	municipal solid waste	munici	waste management services	waste m		
WM collec		redressal of customer	sal of	disposal of	solid waste	solid	segregation of	segreg	collection of	collec	Household level coverage of solid	covera	ê	
-		Efficiency in	Giantifia	Estate of		Part		7				licators	Solid Waste Management Indicators	olid Waste M
	88	87.5   8	0	0	0	0	0	0	0	0	0	0	100 100	
17 2017-18 2016-17 201	-	2	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18.	Current 2016-17	Targets 7 2017-18	Current 2016-17	Current Targets 2016-17 2017-18	
700% 90%	+	%08	8	20%	100%	10	100%	=	100%	10	100%		100%	Benchmarks
ent		complaints	age	sewage	,		capacity	car	sewage network	sewage				
ige collec		redressal of customer	of treated	recycling of treated	Quality of sewage treatment	Quality	Adequacy of sewage treatment	Scwage	Collection efficiency of the	Col	Coverage of sewage network services	Covera	Coverage of toilets	
										n)	d Sanitatio	rage an	Sewage Management (Sewerage and Sanitation)	Sewage Mana
.00   35.00   90.00   91.50	85.00 33.00	83.00 85	70.00	70.00	1.00	1.00	18.00	20.00	82.00	80.00	93	85	76.35   78.00	
2017-18 2016-17 2	-	<del> </del>	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	1t Targets 7 2017-18	Current 2016-17	Current Targets 2016-17 2017-18	
-00%	+	80%	)%	2001	24 hours	241	20%	2	100%		135 lpcd		100%	Benchmarks
charges		complaints							connections	cont			;	
		redressal of customer		Quality of water supplied	Continuity of water supply	Continui	Extent of non revenue water	Exter	Extent of metering of water		Per capita supply of water		Coverage of water supply Connections	
Cost recovery in Efficiency in	Col	istraianay in											Water Supply Indicators	Water Supp
viunyavman @gman.com	209	0139242209	3	nar pilani	Bus stand, vidya vihar pilani	ıs stand,	В	•	ı singh	Smt. Abhilash singh	Smt.		Raj.	Vidhya Vihar
widhwavihar@amail.com	360	2150242						fficer	cutive O	er / Exe	Commissioner / Executive Officer	C		city/ULB
Ellan id.	AX HOS.	Phone & Fax nos.	c	PIN code	Postal address with	stal addı	Pos	-	Name of the Municipal	of the M	Name of the Municipal Postal address with I		e State	Name of the

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Name of the city/ULB	State	Name of th Commissioner /	Name of the Municipal Commissioner / Executive Officer Postal address with PI	Postal s	Postal address with PIN	IN code P	N code Phone & Fax nos.		l id.
Surajgarh	Raj.	Raghav s	Raghav singh Meena	Nagarp	Nagarpalika Surajgarh 33.	333029	01596237463	surajgarh.jaipur(a)yahoo.com	r(a)yahoo.com
Water Supply Indicators	Indicators								Definition in
	Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of customer complaints	Cost recovery in water supply services	collection of water supply- related charges
Benchmarks	100%	135 lpcd	100%	20%	24 hours	100%	80%	-09	- 0%
	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	-	
	73.55   75.00	90 93	75.00   76.00	19.00   18.00	1.00 1.00	23.00   30.00	83.00   85.00	10.50	90.00 91.00
Sewage Mana	Sewage Management (Sewerage and	age and Sanitation)	n)					Extent of cost	Efficiency in
	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	recycling of treated sewage	redressal of customer complaints	recovery in sewage management	collection of sewage charges
Benchmarks	100%	100%	100%	100%	00%	20%	-\%	Current Targets	Current Targets
	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	2016-17 2017-18	7 2	17	•
	_		0 0	0 0	0 0	0 0	100 100	0	9
Solid Waste	Solid Waste Management Indicators	dicators				F. A. C. Sanisario			
	(	Household level	Efficiency of	Extent of . segregation of	Extent of municipal	Extent of scientific disposal of	Efficiency in	Extent of cost recovery in SWM	edlection of SWM
AND		coverage of solid waste management	municipal solid waste	segregation of municipal solid waste	solid waste recovered	municipal solid  waste	redressal of customer complaints	services	charges
Benc	Benchmarks	100%	100%	100%	-180	-00%	Current Targets	Current Targets	Current Targets
		Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	ent 1a -17 20	-17 201	2016-17	-	
		00 00	87.35 90	0 0	0	0	77.30 70		-
Storm Water	Storm Water Drainage Indicators					and of water looping	flooding		E.
			Coverage of storm water drainage network	ge network	Incid	U	, mooning		
Bene	Benchmarks		100%	Taraste	Current	-	Targets		
		2016-17		2017-18	2016-17		2017-18		
		10 03			6				

			Benchmarks		Storm Water Drainage Indicators			Benchmarks			Come is asic remarkational mulcators	which Worse Management I	57 11 68 00	Current	Benchmarks (Wie.		Coverage of todays	ocwage Management (Sewerage and Sanitation)	30.20 82.00	-	Carro	Berchark 1976	Commentions	Concruge of water	Indicas	Udaipurvath Rai	Carrier D
-	31.78	2016-17		Coverage o	cators	0	Current Targets 2016-17 2017-18	100%	KESSE TEMBERMENT SERVICES	coverage of solid	Household lead	0 0	2016-17 20	Cutton	3,747,45	Services Services	s Coverage of	erage and Sanitation	05 80	-	Cerron		CR. ANGESTS	P			
			100%	Coverage of storm water drainage network			Current Targets 2016-17 2017-18	100%	municipal solid waste	collection of	100	0	201	Cultion Tarnets		efficiency of the sewage network	Collection	) (m)	9.00 15.00	2016-17 2017-18	-8		of water	Extent of metering	Out Francish Sami	Executive Officer	Postal address with PIN code Phone & Fax nos
	40.0	Targets 2017-18		e network			Current Targets 2015-17 2017-18	100%	municipal solid waste	Extent of segregation of		0 - 0	8:	100%		sewaje treatment	Adequacy of		27.00 26.00	2016-17 2017-18	18		revenue water	Extent of non			imissioner/
	1	Current 2016-17		Incide			Current Targets	80%	waste recovered	Extent of municipal solid		0 0	2016-17 2017-18	-18		Treatment	Quality of sewage	1	-	2016-17 2017-18	8		Supply	Continuity of water	Municipal Board		Postal address with
			0	Incidence of water logging/ flooding		0 0	8	1999	municipal solid	Extent of scientific disposal of		0 0	2016-17 2017-18	18	4	recycling of treated	Extent of reuse and			Current Targets	100%		supplied	Ouality of water	Municipal Board Udaipurvari 3333307		is with PIN code
	0	Targets 2017-18		looding	100	74.19 78.00	Current Targets	Stat.	customer	Efficiency in redressal of		62.33 70.00	Current Targets 2016-17 2017-18	80%	complaints	redressed of	Fiftherway in	-	83.00 85.00	Chartest Targets	80%	customer	redressed of	F. W	07 01594 232441	i none & cax nos	Phone &
						0 0	Current Turgets	1000		Extent of cost recovery		period in t	Current Targets 2016-17 2017-18	100%		in sewage management	Extend of root sources	-70	00.51 05.6		100%		supply services	Cost promon in wat		Cax mos.	Har not
						2016-17 2017	Changes 60		on on our case go	m		0	S Current Targets	9799		of savage charges	nei .			Current	9606	charges	of water	-	udaipurvati.jaipur@yahoo.com	CHAIL IG.	Li liam I

	1000	Reno		Storm Water Drainage Indicators			Веп	,			Solid Waste Management Indicators		ı	Benchmarks			Coverage of toilets   Coverage and Samilation	Sewage Man			Denemarks				water supply indicators	SIKAR	city/ULB	Name of the
	and the same	Renchmarks		Drainage Ir			Benchmarks				Managemei	96.26	2016-17 2	100%		,	Coverage of toilets	anamant (S		2016-17 2	%001		:	Coverage of water supply Connections	Indicator	~		
				ndicator							nt Indic	100	Targets 2017-18				toilets		82.00	1 argets	9			f water	S	Raj.		State
				S	25.65	-	100%	services	coverage of solid waste management	Household level	ators	0	Current 2016-17	100%		network services	Coversee C	2 2 2 2	120	2016-17	135 lpcd			Per capita supply of				Nam
2016-17	Current		Coverage		80	2017-18	6	S	of solid agement	d level		0	Targets 2017-18	0/0		services	ntation)		175	Targets 2017-18	pcd		Ī	supply of		В	E	e of the
		70001	Coverage of storm water drainage network		98.10	2016-17	100	wa	collection of municipal solid	Effici		0	Current 2016-17	10	sewage	efficien	Call	00.00	25.00	Current 2016-17			To or			Bhanwar Lal Soni	Executive Officer	Name of the Municipal Commissionar
	3	0/	ter drainage		99	2017-18	100%	waste	collection of nunicipal solid	Efficiency of		0	Targets 2017-18	100%	sewage network	efficiency of the	action.	70.00	70 00	Targets	00%	- CHOILS	on water	Extent of metering		Lal Soni	Officer	al Com
2017-18 35 50	Tarnete		network		0	2016-17	10	Wa	segreg munici	Ext		0	Current 2016-17	_	· cal	sewage		20.00		Current			rever	Exte			Horeem	miccion
					0	2017-18	100%	waste	segregation of municipal solid	Extent of		0	Targets 2017-18	100%	capacity	Adequacy of sewage treatment		22.00	-		20%		revenue water	Extent of non				
					0	Current 2016-17	80%		solid waste	Extent of		0	Current 2016-17	10		Quality		1.23	2016-17	Current	24		SI	Continu		s NOU	Pos	Name of the Municipal Commissionar / Same Section Statement Statement Statement
2016-17 78	Cincin		Inciden		0	Targets 2017-18	%		waste	Extent of municipal	,	0	Targets	100%	٠	Quality of sewage treatment		1.25	2017-18	Targets	24 hours		supply	Continuity of water		NCIPAL alasar bu	Postal address with	
			Incidence of water logging/ flooding		0 .	Current 2016-17	100%	waste	disposal of	Extent of scientific		0	Current	20	sewage	Extent of		95.00	2016-17	Current			lus	Quality		MOUNCIPAL COUNCIL SIKAR salasar bus stand 332001	SS With	
			logging/ flo		0	Targets 2017-18	%	ste	sal of	scientific	•	0	Targets	20%	age	Extent of reuse and recycling of treated		96.00	2017-18	Targets	2000		supplied	Quality of water		IL SIKA 32001	PIN code	
2017-18	1	,	oding		72.30	Current 2016-17	80%	complaints	redressal of	Efficia		0 1-010-17	Current	87	cust	Effici		83.00	2016-17	Current	201	cus	redr	Effic				2110
					80	Targets   2017-18	%	aints	sal of		•	0 0	Targets	80%	customer	Efficiency in		85.00	2017-18	Targets	Completino	customer	redressal of	Efficiency in		01572-270422	Phone & Fax	7 1 01 1
					0	Current 2016-17	100%	3011103	recovery in SWM	Estant	0	/ I-9107	Current	5	mana	Exten		13.00	2016-17	Current		Se	wate	Costr			Fax	1 1
				,	0	Targets 2017-18	%	100	in SWM	6	•	0 N	Targets	7000	management	Extent of cost		15.00	2017-18	Targets	7600	services	water supply	Cost recovery in		sikarulb.jaipur@gmail.com	-	
				,	-	Current 2016-17	90%	SWINI CHARGES	collection of	3	0	2016-17	Current 7	000	sewage	Effici		90.00	-	Current	icialci	water	colle	Effic		ipur@gr	Email id.	
				,	0	Targets 2017-18	0`	raiges	on of		0	2017-18	Targets	0/	sewage charges	Efficiency in		91.50	-	1 Targets	iciaten charges	water supply-	collection of	Efficiency in		nail.com	•	

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Benchmarks	Storm Water Drainage Indicators	Benchmarks	Current Current Current 2017-18 Current 2016-17 2017-18 2016-19 1.9  Solid Waste Management Indicators	Coverage of toilets  Benchmarks	ana	Coverage of water supply Connections  Benchmarks 100%	Name of the city/ULB State Name of the Municipal Commissioner / Postal address with  Executive Officer  Water Supply Indicators  Pachame of the Municipal Commissioner / Postal address with  Executive Officer  Prashant Kumar Kaloria  Municipal Board Fatel
	Indicate		Targets 2017-18 100 nent India	of toilets	Targets 2017-18 80.00 (Sewerag	of water mections	State . Raj
Current 2016-17 19.10	9016-17 39.91	sehold rage o mana service	Current Targets 2016-17 2017-18 1.92 20	Coverage of sewage network services	Current Targets 2016-17 2017-18 95 100 ge and Sanitation)	Per capita supply of water	Name of the N Ex
100%   Targets   2016-17   2017-18   19.10   25.00	Current Targets 2016-17 2017-18 95.83 96.00	Efficiency of collection of municipal solid waste 100%	Current Targets 2016-17 2017-18 0.00 20.00	Collection efficiency of the sewage network	Targets 2016-17 2017-18 62.00 65.00	Extent of metering of water connections	Declaration of Service Level Stand Name of the Municipal Commissioner, Executive Officer Prashant Kumar Kaloria
Targets 2017-18	Current Targets 2016-17 2017-18 0.00 10.00	Extent of segregation of municipal solid waste		Adequacy of sewage treatment capacity	20% Current Targets 2016-17 2017-18 26.50 25.00	Extent of non revenue water	issioner/
Current 2016-17	Current Targets 2016-17 2017-18 0.00 10.00	Extent of municipal solid waste recovered	100% Current Targets 2016-17 2017-18 0.00 20.00	Quality of sewage treatment	24 hours Current Targets 2016-17 2017-18 1.25 1.25	Continuity of water supply	Notification For Postal address  Municipal Boar
Incidence of water logging/ flooding  , 0  Trent (6-17)  6  7  7  7  7  7  7  7  7  7  7  7  7	Current Targets 2016-17 2017-18 0.00 10.00	Extent of scientific disposal of municipal solid waste	20% Current Targets 2016-17 2017-18 -0.00 10.00	Extent of reuse and recycling of treated sewage	100% Current Targets 2016-17 2017-18 22.00 25.00	Quality of water supplied	ification Format Postal address with PIN code unicipal Board Fatchpur 332301
Targets 2017-18	Current Targets 2016-17 2017-18 93.42 96.00	Efficiency in redressal of customer complaints	complaints 80% Current Targets 2016-17 2017-18 72.20 75.00	Efficiency in redressal of customer	Current Targets 2016-17 2017-18 83.00 85.00	Efficiency in redressal of customer	Phone & Fax nos.
, a	Current Targets 2016-17 2017-18 0.00 0.00	Extent of cost recovery in SWM services	100% Current Targets 2016-17 2017-18 0.00 0.00	Extent of cost recovery in sewage	100% Current Targets 2016-17 2017-18 16.50 20.00	# 05	
	90% Current Targets 2016-17 2017-18 0.00 0.00	cienc on o	90% Current Targets 2016-17 2017-18 0 00 10 00	( <u> </u>	Charges 90% Current Targets 2016-17 2017-18 90.25 91.50	Efficiency in collection of water supply- related	Email id.

	Ben		Storm Water Drainage Indicators			Ben			Solid Waste Management Indicators		=	Benchmarks		Sewage Management (Sewerage and Sanitation)			Benchmarks		Water Supply Indicators	Laxmangarh	Name of the
	Benchmarks		Drainage			Benchmarks			Managem	93.44	Current 2016-17	100%	Coverage of toilets	agement (	77.50	Current 2016-17	100%	Coverage of water supply Connections	y Indicato	arh	
			Indicato						ent Indic	96	Targets 2017-18	%	of toilets	Sewerag	80.00	Targets 2017-18	è°	of water mections	rs	Raj	State
			rs	41.61	Current 2016-17	01	waste ma	Househ	ators	0	Current 2016-17	10	Coverage of sewage network services	e and Sa	95	Current 2016-17	135	Per capita supply of water	-		Name
2016-17 19.26		Coverag		55.0	Targets 2017-18	100%	waste management services	Household level coverage of solid		0	Targets 2017-18	100%	overage of sewage network services	nitation)	100	Targets 2017-18	lpcd	supply of ter		7	of the N
	_	Coverage of storm water drainage network		90.49	Current 2016-17	1(	munici	colle		0	Current 2016-17	10	Colli efficien sewage		53.00	Current 2016-17	10	Extent of metering of water connections		Navncet Kumar	Name of the Municipal Commissioner / Postal address w  Executive Officer
	100%	vater draina		95.0	Targets 2017-18	100%	municipal solid waste	Efficiency of collection of		0	Targets 2017-18	100%	Collection efficiency of the sewage network		55.00	Targets 2017-18	00%	metering ater ections		umar	d Comm Officer
2017-18 25		ge network		0	Current 2016-17	_	munic	Segreg		0	Current 2016-17	10	Adequ sewage t		26.80	Current 2016-17	20%	Extent of non revenue water			issioner/
				0	Targets 2017-18	100%	municipal solid waste	Extent of segregation of		0	Targets 2017-18	100%	Adequacy of sewage treatment capacity		25.00	Targets 2017-18	%	of non e water			
	-			0	2016-17	-	rec	Extent o solic		0	Current 2016-17	10	Quality of treat		1.00	Current 2016-17	24 hours	Continuity of water supply		Municipal BOard Laxmangarh Dist- sikar 332311	Postal
2016-17		Inci		0	Targets 2017-18	80%	recovered	extent of municipal solid waste		0	Targets 2017-18	100%	Quality of sewage treatment		1.00	Targets 2017-18	ours	of water ply		al BOard sikar	address
7		Incidence of water logging/ flooding	6	0	2016-17		v v	disp		0	Current 2016-17	21	recycling sew		32.00	Current 2016-17	100%	Quality of water supplied	-	3Oard Laxman sikar 332311	Postal address with PIN code
	- 6	ner logging		0	Targets 2017-18	100%	waste	disposal of		0	Targets 2017-18	20%	Extent of reuse and recycling of treated sewage		35.00	Targets 2017-18	)%	lied		garh Dist	N code
2017-18 4	Tarre	guipooii		89.88	2016-17		cor	redi	100	87.85	2016-17	8	redre cust		83.00	2016-17	80%	redressal of customer complaints	Efficie		
18				8 96.0	7 2017-18	80%	complaints	redressal of		93	Targets 2017-18	80%	redressal of customer complaints		85.00	2017-18		sal of omer laints	nov in	9414445156	vith PIN code Phone & Fax nos.
				0	s Current 8 2016-17		-	recove	To the	0	2016-17		recovery		17.50	2016-17	10	water supply services	Cost recovery in		
				0	17 2017-18	180	SCLATORS	recovery in SWM	at of our	0	201	100%	recovery in sewage management	of onet	20.00	2017-18	100%	supply	overy in	yahoo.com	Em
				0	ts Current 2016-17	+	3 11		13.53	0	201		colle	1:Mici	90.50	2016-17	Current 90%	collection of water supply- related charges	Efficiency in	yahoo.com	Email id.
				0	117 2017-18	10%	O W W Clianges	collection of	oienov in	c	201	13	collection of sewage charges	l'Officiency in	71.30	2017-18	Targets	ion of upply-	ncy in		

	Benchmarks		Storm Water Drainage Indicators			Banchmarks		Solid Waste Management Indicators	2016-17 2017-18 100 100	Carrie		Sewerage and Sanitation)	78.00 80.00		Benchmarks 199%	Coverage of water supply Connections	Water Supply Indicators	Shekhawati Raj	city/ULB
Current 2016-17 15			NS.	0 100	-	coverage of solid waste management services 100%	Household level		2016-17 2017-18 0 0	100%	contrapt of senage network services	ge and Sanitation)	85 95	Corrects Targets	13.5 land	Per capita supply of water		Mai	Name of the E:
	100%	Coverage of storm water drainage network	-	82.93 99.58	- 1	collection of municipal solid waste	Efficiency of	0	Current Fargets 2016-17 2917-18	100%	Collection efficiency of the sewage network		2016-17 2017-18 23.50 28.20	- 83	connections	Extent of metering of water		Manish Kumar Pareek	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax
Targets 2017-18 11.67		network		0 0	Current Targets	segregation of municipal solid waste	Extent of	0	17 Z01	2,000	Adequacy of sewage treatment capacity		2016-17 2017-18 20.00 18.00	100		Extent of non revenue water			nissioner /
Current 2016-17 2	Hannaler		0	-	Current Targets	solid waste recovered	Extent of municipal	0 0	- 3	76001	Quality of sewage treatment		Current Targets 2016-17 2017-18	24 hours	indiges	Continuity of water	بي	By Pass Road Ra	Postal addre
	mederice of water togging/flooding		0	-17 201	-00	disposal of municipal solid waste		0 0	Current Targets 2016-17 2017-18	200	Extent of reuse and recycling of treated sewage		Current Targets 2016-17 2017-18	100%	supplied	Quality of water	331024	By Pass Road Ramgarh She. Dist-sikar	Postal address with PIN code
Tugets 2017-18	oding		81.65 94.91	2016-17 2017-18	2603	Efficiency in redressal of customer complaints		90 93.15	80% Current Targets 2016-17 2017-18	complaints	Efficiency in redressal of customer	00.00	-	80%	customer	Efficiency in	015/1-240246		e Phone & Fax
			0 0	Current Targets 2016-17 2017-18	100%	Extent of cost recovery in SWM services	-	-	100% Current Targets 2016-17 2017-18		Extent of cost recovery in sewage management	12.30		100%	water supply services	Cost recovery in			
			-	Current Targets 2016-17   2017-18	90%	Efficiency in collection of SWM charges		0 0 0	§	S. S	Efficiency in collection of sewage charges	90.50 91.50	Ситен 2016-17	cuarges	collection of water supply- related	Efficiency in	ramgarh.jaipur@gmail.com		Email id.

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Name o city/U		State	Name	nance ( e of the Ex	Municip:	al Comn	nissioner	/	Posta	d addres	ss with P	IN code		n Form: hone & I nos.		En	nail id.	
Sri Madl	nopur	Raj		N	1anohar I	Lal Jat			Shrima	adhopur l	Distt Sika	ır 332715	5 01	575-2500	016	shrimadh	opur.jaip	our@
Water Supp										<u>.</u>						gm	ail.com	
	Coverage of water supply Connections			supply of ter	Extent of of w	ater		of non e water	Continuit sur	y of water oply	Quality supp	of water blied	redre cust	ency in ssal of omer plaints	water	covery in supply dices	Efficie collec water	tion of supply-
Benchmarks	Current 1 argets 2016-17 2017-18 74.00 75.00			lped	10	0%	20	)%	241	ours	100	026		)%	10	()°/a	related 90	
				Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	largets
				60	11.00	15.00	23.00	20.00	1.00	1.00	50.00	50.00	83.00	85.00	14.50	15.00	90.25	91.50
Sewage Mai	nagement	(Seweras	ge and Sai	nitation)						1100	1 0100	20100	05.00	05.00	11.50	15.00	70.23	71.50
		of toilets	Coverage network	services	Colle efficient sewage	y of the	sewage t	acy of reatment acity	Quality of treat	of sewage ment	Extent of recycling sew	of treated	redre: cust	ency in ssal of omer daints	recovery	of cost in sewage gement		ency in tion of charges
Benchmarks	Current	0%	100		100			0%		0%	20	%	80		10	0%	90	10/0
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-13
	97.75	98	0	0	0	0	0	0	0	0	0	0	96.47	97	0	0	0	0
Solid Waste	Manager	nent Indi																
			Househo coverage waste mai servi	of solid nagement ices	Efficie collect municip wa	ion of al solid	segreg municij	nt of ation of pal solid este	solid	municipal waste vered	Extent of dispo municip wa	sal of al solid	redre: cust	ency in ssal of omer daints	recovery	of cost in SWM rices	Efficie collect SWM (	ion of
Bei	nchmarks		. 100		100			0%		1%	10			)%		0%	90	1%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target: 2017-1
			0	0	98.05	98.50	0	0	0	0	0	0	96.00	96.50	0	0	0	0
Storm Water	Water Drainage Indica		rs															
				Coverage	of storm wa		e network			Incide	nce of water	logging/ fl	ooding					
Ber	chmarks				100	)%	7			C		)	7					
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				36.84			37.00			0			0					

		Beno	-	Storm Water			Bene				Solid Waste N		7		Benchmarks	1		Surry Sapwac	Samuel			Benchmarks			water Supply Indicators	Water	Neem ka Thana	CHÝ/OLB	cit./III D	N
		Benchmarks		Storm Water Drainage Indicators			Benchmarks				Solid Waste Management Indicators	11.53 79	20	Curent Target	100%		Coverage of toilets	gement (Sewer	/8.00 80.00	+	Current Targets	100%		supply Connections	Indicators		hana Rai	5	The State	
18.96	Current 2016-17		Coverag	ators	0 0	2016-17 2017-18	00%	services	coverage of solid	Household level	dicators	0 0	20	10030	1000	Hetwork services	S Coverage of sewage	Sewage Management (Sewerage and Sanitation)	45 70	-	Current	135 hod		Per capita supply of	1			F	Name of the	1 Tur Fillance
		-100%	Coverage of storm water drainage network		94.96 95.5	Current Targets 2016-17 2017-18	100%	waste	collection of municipal solid	Efficiency of		0 0	2016-17 2017-18	,000	0	efficiency of the			78.00	2016-17   2017-18	-08		of water connections	Extent of metering		Saigem Khan	Salam El	Executive Officer	Name of the Municipal Commissioner / Service Level Standards Notification Format	Commission: D
21	Targets 2017-18		network		0 0	Current Targets 2016-17 2017-18	100%	waste	segregation of	Extent of			Current Targets 2016-17 2017-18	100%	calvacity	sewage treatment	Adequacy of	-		Current Targets	20%		revenue water	Extent of non		-			issioner /	orlaration of s
9	Current 2016-17		Inciden		0 0	Current Targets 2016-17 2017-18	80%		solid waste	Extent of municipal			Current Targets 2016-17 2017-18	100%		treatment	Quality of sewage	1.00	1 00 1 00	Current Targets	24 hours		supply:	Continuity of water		Nagarpalika Neer		Postal addres	Service Level S	
-		0	neidence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	waste	disposal of	Extent of scientific		0	Targets	20%	sewage	recycling of treated	Extent of renewand	02.00 /0.00		Current Targets	100%		supplied	Orality of water	True Ammin John	Neem ka Thana-332713		dress with PIN code	tandards Noti	
07 ·	Targets 2017-18		ding		84.09   85.5	Current Targets 2016-17 2017-18	80%	complaints	redressal of	Efficiency in	-	90 74 97	Targets	80%	customer	redressal of	E072::	85.00		Current Targets	800%	customer	redressal of	Bergaliana in	CC00C7-#/CIO		nos.	Phone & Fax	fication Forma	
						Current Targets 2016-17 2017-18	100%	SCIVICES	recovery in SWM	The state of the s		0	Targets	76001	management	recovery in sewage		10.00 15.00	-	Current Targets	1000	services	Cost recovery in water supply						ıt	
				-	-	Current Targets 2016-17 2017-18	. 90%	SWM charges	collection of		0	.17 20		GOO.	sewage charges	Efficiency in collection of		90.25   91.50	2016-17   2017-18	Current Targets	related charges	water supply-	Efficiency in collection of		yahoo.com	neemkathana jajnur@		Email id		

	Benchmarks	ď	Storm Water Drainage Indicators			Benchmarks			asic Management Indicators	olid Waste Management	-17 2	Current Targets	Benchmarks 100%		Coverage of toilets	Sewage Management (Sewerage and Sanitation)	/8.20 80.00	-	Current	Benchmarks 100%		Supply Connections	Water Supply Indicators	Khandela Raj		State State
Current 2016-17 7				0 0		100%	coverage of solid waste management services	Household level	indicators	62 0 0	$\vdash$	Current	70001	nctwork services	lets Coverage of sewage	verage and Sanitation)	00 55 60	18 2016-17 2017-18	Jo Jp			ter Per capita supply of water		Sure		
	100%	c of storm water drainage	00	2016-17 2017-18	Current Targets	100%	collection of municipal solid	Efficiency of			2016-17 2017-18	- 00		efficiency of the sewage network	Collection	-	-	Current Targets 2016-17 2017-18	100%		connections	Extent of metering		Suresh Kumar Verma	Executive Officer	Auniainal Camai
Targets 2017-18	C HCLWOLK		0	-	Current Targets	waste	segregation of municipal solid	Extent of		_	2016-17   2017-18	100%		sewage treatment	Advancer	20.00	31-1107	-	20%		revenue water	Extent of non			ssioner/	
Current 2016-17	Incide		0 0	2016-17 2017-18	Current Tuesday		solid waste recovered		-	0 0	_	100%		Quality of sewage freatment		0.50 0.75	+	-	24 hours		· supply	Continuity of water	Municipal Board		Postal address	
0	Incidence of water logging/ flooding		0 0	2016-17 Z017-18	100	waste	Extent of scientific disposal of municipal solid			2016-17 2017-18		20%	Sewage	Extent of reuse and recycling of treated		100.00 100.00	-17 2	Current Fargets	1000/		supplied	Quality of water	Municipal Board Khandela, 332709		Postal address with PIN code	
Targets 2017-18	ooding	-	+	Current Targets 2016-17 2017-18	80%	complaints	Efficiency in redressal of		85 86	12	Current Targets	complaints	customer	Efficiency in redressal of		83.00   85.00		Current Targets	complaints	customer	redressal of	Efficiency in	01575-260029	nos.	Phone & Fax	TOTAL STATE
			107		100%	Services	Extent of cost recovery in SWM		0	2016-17 2017-18	Current Targets		management	Extent of cost recovery in sewage		10.00 15.00	2016-17 2017-18	Current Targets		services	water supply	Cost recovery in	-		×	
5 5 1		0	17	Current Targets	000	SWM charges	Efficiency in collection of	-	0	2016-17 2017-18	-18		sewage charges	Efficiency in collection of			2016-17   2017-18	73	related charges	water supply-	collection of	Difficiency in	khandela.ulb@gmail.com -		Email id.	

	Rench			Storm Water Drainage Indicators			В			Solid Waste Management Indicators			Benchmarks				Sewage Management (Sewerage and Sanitation)			Benchmarks	•		Water Supply Indicators	Losal	Name of the
		Benchmarks		er Draina			Benchmarks			Manage	86.74	2016-17	10			Coverage	iagement	78.50	Current 2016-17	100%		Coverage of water supply Connections	/ Indicato	to the second se	
				ge Indic						ment Inc	88.00	2017-18	100%			Coverage of toilets	(Sewera	80.00	Targets 2017-18	%		of water mections	rs	Raj	State
				ators	0	2016-17	10	ser	coverag	licators	0	2016-17	6,0001		network services	Coverage of sewage	ige and Sa	80	2016-17	135 lpcd		Per capita supply of water		Management of the second statement of the second state	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax Executive Officer nos.
11.15	Current 2016-17	-	Covera		0	Targets 2017-18	100%	Services	coverage of solid	ald level	0	2017-18	)%		services	of sewage	nitation)	92	Targets 2017-18	ocd		upply of		Pur	of the M
			ge of storm		93	2016-17	_		colle	700	0	2016-17	)(	sewage	efficien	Colle		24.00	2016-17	100%	connections	Extent of metering of water		Purshotam Panwar	e Municipal Com Executive Officer
		100%	Coverage of storm water drainage network	THE RESERVE OF THE PARTY OF THE	94	7017-18	100%	waste	collection of		0	2017-18	100%	sewage network	efficiency of the	Collection		28.80	Targets 2017-18	)%	ctions	metering ater		anwar	l Commi Micer
12	Targets 2017-18	CONTRACTOR OF THE CONTRACTOR O	ge network	And the state of t	0	2016-17	_	W	segrep	To the second se	0	2016-17	01	capacity	sewage treatment	Adequacy of		26.30	Current 2016-17	20%		Extent of non revenue water			Name of the Municipal Commissioner / Executive Officer
					0	Targets 2017-18	100%	waste	segregation of		0	2017-18	100%	icity	reatment	acy of		25.00	Targets 2017-18	%		water	A COLUMN THE PROPERTY OF THE PARTY OF THE PA		
					0	2016-17	~	100	solid	l'atant at	0	2016-17	01		treatment	Quality		1.50	2016-17	24 hours		Continuity of water supply	manager fig. facilitypes inter-	Munic	Postal
7	Current 2016-17		Incid		0	Targets 2017-18	80%	TOUTOUT	solid waste		0	2017-18	100%		ment	Quality of sewage		1.50	2017-18	ours		of water		ipal Boa	laddres
			ence of wat		0	Current 2016-17		W	dispo		0	2016-17	21	SCW	recycling	Extent of		60.00	2016-17	101		Quality of water		Municipal Board Losal-332025	Postal address with Pl
		0	Incidence of water logging/ flooding		0	Targets 2017-18	100%	waste	disposal of	Colonido	0	2017-18	20%	sewage	recycling of treated	reuse and		60.00	2017-18	100%		of water	A CONTRACTOR OF THE PERSON OF	-332025	N code
6	Targets 2017-18		looding		80	2016-17	~	com	redre	1	80	2016-17	8	com	redre	Effici		83.00	2016-17	2	com	redre	12000	_ 0	_
Control of the Contro		Charles and the control of the contr	A THE RESERVE THE PERSON NAMED IN COLUMN TO		83	Targets 2017-18	80%	complaints	redressal of		84	2017-18	80%	customer	redressal of	Efficiency in		85.00	2017-18	80%	complaints	redressal of	enew in	01577-275321 fax-272775	nos.
		-			0	2016-17	a manufacturing and an	4	13A0331	1761	0	2016-17	A COLUMN TOWNS THE PARTY OF THE	Date	recover	Later		18.00	2016-17		Control of the contro	water su	Cost fo		X
			erilli birmet (tillis smenji) evenetalisti.	man A Management of the selection of	0	Targets 2017-18	100%	SOLATOR.	recovery in SWM		0	2017-18	100%	пападешен	recovery in sewage	Extent of cost		20,00	2017-18	-070		water supply services	Cost recovery in	nagarpalicalosal@gmail.com	F
			And an interpretation of the contract of the c	Control of the Contro	0	Curent 2016-17		169	collectic	and dispersion of the last	0	2016-17	The Control of Control of Control	Sewas	silos	1/106	authorities and a second and a second	90.75	2016-17	· Interest	9		1.000	losal@gr	Email id.
			Octobra de la compansión de la compansió	The state of the s		Targets 2017-18	90%	CHOILE	collection of SWM	District Control of the Control of t	0	2017-18	- 5%	sewage charges	collection of	l fficiency in	Sector in week Sport to a service.	91 50	_	- 3	charges	collection of water	Efficiency in	nail.com	Bengalin promitering

	Bene			Storm Water I			Benc		,	Solid Waste IV	0 11 11 11		-	Benchmarks			Sewage Manag				Benchmarks		15	Calding your	Water Supply Indicators	Reengus	city/ULB	Name of the	
	Benchmarks			Storm Water Drainage Indicators		-	Benchmarks			Solid waste Management mulcators	famount Indi	-	Current Targets 2016-17 2017-18	100%		Coverage of folicis	rement (Sewerag		-	Current Targets 2016-17 2017-18	100%		supply Connections	Coverage of water	Indicators	Raj		State	
2016-17 44-20				ors		Current Targets 2016-17 2017-18	. 100%	services	coverage of solid	Household level			Current Targets 2016-17 2017-18	100%		network services	Sewage Management (Sewerage and Sanitation)			Current Targets 2016-17 2017-18	135 lpcd		water	Per capita supply of		D	Ex	Name of the N	14th Finance C
	100720	7000%	Coverage of storm water drainage network		95.71 98.00	Current Targets 2016-17 2017-18	100%	waste	collection of municipal solid	Efficiency of		_	Current Targets 2016-17 2017-18	100%	sewage network	efficiency of the	Collection	ŀ	_	Current Targets 2016-17 2017-18	100%	connections	of water	Extent of metering		Devilal Bochiya	Executive Officer	Name of the Municipal Commissioner	ommission: I
2017-18 45.00	Taracte		inage network		0 0	ets   Current   Targets	100%	_	segregation of municipal solid	Extent of		0	S   Current   Targets 8   2016-17   2017-18	100%	capacity	sewage treatment	Adequacy of		-	Current largets 2016-17 2017-18	20%		revenue water	Extent of non				nissioner /	Declaration of
2016-17	Current		1		0 0	ts   Current   Targets 18   2016-17   2017-18	80%		solid waste recovered	Extent of municipal		-	S Current Targets 3 2016-17 2017-18	100%		treatment	Quality of sewage	-	1.00 1.00	2016-17 2017-18	hou		supply	Continuity of water		Municipal D	a 15.	Postal address	Service Level S
-117		, 0	Incidence of water logging/ flooding		0 0	8 2016-17 2017-18	%00	waste	municipal solid	- Ext		0 0	2016-17 2017-18	20%	i i	recycling ortreated sewage	Extent of reuse and		96.00 100.00	2016-17 2017-18	Tools Targets		Supplied	Quality of water	O little of water	Oald, Meerigas		9 WILL 1 11 CO. C.	tandards Noti
2017-18	Targets	2	ng/ flooding		96.00   97.00	18 2016-17 2017-18	80%	complaints	customer			94.44 96.00	2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in		85.50 85.00	2016-17	Current Targets	complaints	customer	redressal of	Efficiency in		01575-224854	nos.	14th Finance Commission: Declaration of Service Level Standards Notification Formation 14th Finance Commission: Declaration of Service Level Standards Notification Formation Formation of Service Level Standards Notification Formation of Service Level Standards Notification Formation Fo
					0 0	18 2016-17 2017-18	10070	1000/	services	Extent of cost		0 0	17 2	Current Targets		management	Extent of cost		13.00		Current Targets	7,000	services	water supply	Cost recovery in		_		ax Email id.
			•		0 0	8 2016-17 2017-18	Current	2000		Efficiency in		0	2	Current Targets	7000	sewage charges	Efficiency in		-	2016-17 2017-18	-	90%	water supply- related charges	collection of	Efficiency in		ringas.jaipur@gmail.com		il id.

राजरथान राजपत्र अप्रेल ३, २००७

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Storm Water	Ber	Solid Waste		Benchmarks		Sewage Mana		Renchmarks		Water Supply Indicators	Ajmer	Name of the city/ULB
Beachmarks	Benchmarks	Solid Waste Management Indicators House cover waste	Current Targets 2016-17 2017-18 96.97 98	100%	Coverage of toilets	gement (Sewera	Current Targets 2016-17 2017-18 82.55 83.00	100%	Coverage of water supply Connections	Indicators	Raj.	State
	0 5 3	Household level coverage of solid waste management services	Current Targets 2016-17 2017-18 7.43 25	%0001	Coverage of sewage network services	Sewage Management (Sewerage and Sanitation)	Current Targets 2016-17 2017-18	135 lped	Per capita supply of water		Sh.I	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fa  Executive Officer postal address with PIN code phone & Fa
Coverage of storm water drainage network    100%   Targets	100% Current Targets 2016-17 2017-18 79.31 85	Efficiency of collection of municipal solid waste	Current largets 2016-17 2017-13 6.14 20	00%	Collection efficiency of the sewage network	1)	Current Targets 2016-17 2017-18 38.50 50.00	100%	Extent of metering of water connections		Sh.Priyavrat Pandya	Name of the Municipal Commissioner / Executive Officer
Targets 2017-18	Current Targets 2016-17 2017-18 0 10	Extent of segregation of municipal solid waste	2016-17 2017-18 50.06 73	00%	Adequacy of sewage treatment capacity		Current Targets 2016-17 2017-18 21.75 20.00	20%	Extent of non revenue water		,	issioner/
Current 2015-17 40	Current Cargets 2016-17 2017-18 0 0	Extent of municipal solid waste recovered	98.52 99	- 8	Quality of sewage treatment		Current Targets 2016-17 2017-18 0.75 1.00	24 hours	Continuity of water supply		P.r.marg a	Postal addres
0 Tag	Curent Tagets 2016-17 2017-18 0 0	Extent of scientific disposal of nunicipal solid waste		20% Current Targets	ecycling of treated sewage		Current Targets 2016-17 2017-18 79.00 80.00	100%	Quality of water supplied		rg ajmer 305001	Postal address with PIN code
Targets . 2017-18	1 (8)521	Efficiency in redressal of customer complaints	89.14 95	80% Current Targets	redressal of customer complaints	1:01 clanev in	Current largers 2016-17 2017-18 84.00 85.00	80%	redressal of customer complaints		0145-2429953	Phone & Fax
	Current Targets 2016-17 2017-18 0 0	Extent of cost recovery in SWM services	0 40	-18	recovery in sewage management	Extent of cost	2016-17 2017-18 39.00 40.00	00%	water supply services			×
	Current Targets 2016-17 2017-18 0 5	Efficiency in collection of SWM charges	0 40		collection of sewage charges	Efficiency in	2016-17 2017-18 86.50 91.50	- 60°	collection of water supply- related sharges	Total and in	ajmerme@gmail.com	Email id.

	Ben		Storm Water Drainage Indicators			Ben				Solid Waste Management Indicators			Benchmarks			Coverage of toilets Coverage of sewage	Sowood Mon			Benchmarks				Water Supply Indicators	Beawar	city/ULB	Name of the
	Benchmarks		Drainag		,	Benchmarks				Managem	-	Ситепі 2016-17	100%		,	Coverage of toilets	tanament.	73.60	Current 2016-17	100%		supply connections	Coverage of water	y Indicate			
			e Indicat							ent Indi	100	Targets 2017-18	%			of toilets	(Sources)	74.00	Targets 2017-18	%		HICKHOILS	of water	ors	гај.	,	State
			ors	46.12	Сипелі 2016-17	100	services	waste management	Household level	cators	0	Current 2016-17	100		network services	Coverage of sewage	S had or	100	Current 2016-17	135		יימוניו	Per capita supply of				Name of the Municipal Commissioner / Postal address with PIN code Phone & F.
2016-17		Coverage		75	Targets 2017-18	100%	ices	nagement	old level		80	Targets 2017-18	100%		services	of sewage	nitation	110	Targets 2017-18	135 lpcd		2	supply of		Peeyu	Ex	e of the
	100	Coverage of storm water drainage network		84.20	Current 2016-17	100	waste	municipal solid	Efficiency of		0	Current 2016-17	100	sewage network	efficiency of the	Collection		40.00	Current 2016-17	101	connections	on water	Extent of metering		Peeyush Samariya(I.A.S)	Executive Officer	Name of the Municipal Commissioner /
	100%	ater drainage		100	Targets 2017-18	100%	ste	non or	ncy of		80	Targets 2017-18	100%	network	cy of the	ection	,	50.00	Targets 2017-18	100%	CHOIS	valci	metering		riya(I.A.:	Officer	al Comn
2017-18 80	Total	e network		0	Current 2016-17	100%	waste	municipal solid	Extent of		0	Current 2016-17	100%	capacity	sewage treatment	Adequacy of		21.00	Current 2016-17	20%		Icycline water	Extent of non		S)		issioner
				0	Targets 2017-18	)%	ste	al solid	nt of		80	Targets 2017-18	)%	city	reatment	acv of		20.00	Targets 2017-18	%		Chaici	of non		~		/
				0	Current 2016-17	80%		recovered	Extent of municipal		0	Current 2016-17	100%		treatment	Quality of sewage		0.50	Current 2016-17	24 hours		Codding	Continuit:		n		Posta
2016-17	Current	Incider		0	Targets 2017-18	%		ered	municipal		80	Targets 2017-18	)%		nent	fsewage		0.60	1 argets 2017-18	ours		Cod	Continuity of water		agar pari		l addres
		incidence of water i		0	2016-17	100%	waste	municipal solid	Extent of scientific		0	2016-17	20%	sewage	recycling of treated	Extent of reuse and		57.00	2016-17	100			Quality		nagar parishad beav		Postal address with Pl
		Surpoon /ausgo		0	2017-18	%	sic	al solid	scientific		15	1 argets 2017-18	10,	ນອີດ	of treated	reuse and		60.00	2017-18	100%			Quality of water supplied		war		IN code
2017-18	Targets	Sumo		76.65	2016-17	80%	complaints	customer	redressal of	101	74.62	2016-17	80%	customer complaints	redressal of	Efficiency in		83,00	2016-17	30	comp	cust	redre	1707	0		_
				80	2017-18	0	aints	mer	el of		80	2017-18	%	mer aints	sal of	ncy in		85.00	2017-18	SU%	complaints	customer	redressal of		01462-258665	nos.	Phone & Fax
				0	-17	100%		services	recovery in SWM	Estant	C	2016-17	200%	management	recovery in sewage	Extent		20.00	2016-17	Current		ser	water	Cost re	8005		Fax
				80	2017-18	To-		ces	in SWM	of cost	080	2017-18	Tarons	ement	in sewage	Extent of cost		25.00	2017-18	Targets	7000%	services	water supply	covery in	npbeaw		7
				0	-17	20%	000	SWM charges	collection of	Efficien	0	17	, ment ,	sewage charges	collection of	Efficiency in		90.73	2016-17	Current	related	waters	collec	Efficie	npoeawar@gmaii.com.		Email id.
				60	2017-18	Tarnete		arges	on of	G in	6	2017-18	Targets.	Clianges	baroes	ncy in		91.50	2017-18	Targets	related charges	water supply-	collection of	Efficiency in	п.сопі.	1 221	,

		Ben	· .	Storm Water Drainage Indicators			Ben				Solid waste Management Indicators	0 1:130	•		Benchmarks			Coverage of toilers Coverage of coverage	Sewage Mai			Benchmarks				Water Supply Indicators	Kishangarh
		Benchmarks '		Drainage			Benchmarks		•		Managen	73.09	2016-17	Current	20001			Coverage of toilets	nament	73.30	2016-17			supply Co	Coverag	ly Indicat	garh
	2,			Indicator							ent Indic	3	2017-18	Targets	%	•		of toilets	(Samas)	75.00	Targets 2017-18	100%		supply Connections	Coverage of water	ors	Raj
				S	1.84	Current 2016-17	100%	services	coverage of solid	Household level	ators	C	2016-17	Current			network services	Covernos		75	Current	135		Wa	Per capita		
2.80	Current 2016-17		Coverage o	-	25	Targets 2017-18	%	ces	of solid	ld level		0	2017-18	Targets			services	nitation)	. 00	81-7107	Targets	135 lpcd		water	Per capita supply of	-	N <sub>a</sub>
		100%	Coverage of storm water drainage network		98.0	Current 2016-17	100%	waste	collection of	Efficiency of	·	0	2016-17	- 6		sewage network	collection efficiency of the		70.00	70 00	Current	100%		of water	Extent of		Narayan lal meena
1		0	er drainage i		99	Targets 2017-18	%	c	on of	cy of		0	2017-18	76		etwork	of the		00.00	2017-18	Targets	%		ions income	notoring		meena
4.50	Targets 2017-18	-	network		0	Current 2016-17 2	100%	waste	segregation of	Extent of		0	2016-17	100%		capacity	Adequacy of sewage treatment		28.50	+	Current .	200%		revenue water			
-		1.60			5	Targets 2017-18	0,	Solid	on of	of		0	2017-18	-		₹	y of atment		28.00	2017-18	Targets			water		-	
	5				0	Current 2016-17	80%	recovered	solid waste	Extent of municipal		0	2016-17	100			Quality of sewage	Ŀň.	0.33		Current Ta	24 15		Continuity of supply			MC Kis
2	Current 2016-17		Incidenc		0	Targets 2017-18		·ed		$\dashv$		0	Targets 2017-18			-			0.45		Targets		13	of water y			hangarh
	*	0	Incidence of water logging/ flooding		0	Current 2016-17 2	100%	municipal solid waste	disposal of	Extent of scientific	Ŀ	0	Current 2016-17 2	20%		sewage	Extent of reuse and	-1	90.00	1	Current .			Quality of water supplied			MC Kishangarh (Ajmer) 305801
			gging/ floc		0	Targets 2017-18		solid	of	entific		0	Targets 2017-18			e ucated	ise and		95.00	2017-18	argets		1	water			305801
- <u>1</u> -	Targets 2017-18		ding		94.04	Current 2016-17	80%	customer complaints	redressal of	Efficiency in		95.38	Current 2016-17	80%	complaints	customer	Efficiency in		84.00	2016-17	Current 80%	complaints	customer	Efficiency in redressal of		014	014
	lessi 1 Mari				96	Targets 2017-18	0.	ner ints	ıl of	cv in		98	Targets 2017-18	0.	ints	ner .	cy in		85.00	2017-18		ints	ner	cy in al of		01463-245639	01463-245639
	,				0	Current 2016-17	100%	services	recovery in SWM	Extent of cost		0	Current 2016-17	100%		management	Extent of cost	i i	22.00	2016-17	Current 100%		services	Cost recovery in water supply			
					0	Targets 2017-18	%	ces	n SWM	of cost		0	Targets 2017-18	%		ment	of cost		25.00	2017-18	Taroete		ces	overy in upply		0	nbksgn@
			1	Ž.	0	Current 2016-17	90%	SWM charges	collection of	Efficiency in		_	Current 2016-17	90%	200	sewage charges	Efficiency in	F	90.75	2016-17	ને%	related charges	water supply-	Efficiency in collection of		0	mbksgn@gmail.com
	landi Ned				0	Target 2017-1		arges	n of	<u> </u>		0	Target 2017-1		9	on or	y in	3	91.50	2017-1	Tarnet	arges	γply-	n of			3

Email id.

Phone & Fax nos.

Name of the city/ULB

State

14th Finance Commission: Declaration of Service Level Standards Notification Format

Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax

**Executive Officer** 

Kishangarh

		Ben		Storm Water Drainage Indicators		,	Ben	•			Solid Waste Management Indicators			Benchmarks			Sewage Management (Sewerage and Sanitation)			Benchmarks				Water Supply Indicators	Kekri	city/ULB	Name of the
		Benchmarks		Drainage In			Benchmarks			O	Managemer	_	2016-17 20	100%		Coverage of toilets	nagement (S	83.40	2016-17 2	100%		supply Connections	Coverage of water	ly Indicator:		LB	
				dicator				•			nt Indic	97.00	Targets 2017-18		,	toilets	ewerag	85.00	1 argets 2017-18			ections	water	s	Raj		State
				:	_	Current 2016-17	100%	services	coverage of solid	Household level	ators		Current 2016-17	100%		Coverage of sewage network services	e and Sar	80	Current 2016-17	135 lpcd		water	Per capita supply of				Name of the Municipal Commissioner / Postal address with PIN code Phone & Far
27 38	Current		Coverage		26,10	Targets 2017-18	6	.cs	of solid	d level		0	Targets 2017-18	%		of sewage services	nitation)	85	Targets 2017-18	ped		er	supply of		Shr	, ਲ	e of the
		10	of storm w		79.10	Current 2016-17	10	W	colle	Effici		0	Current 2016-17	1	gewag	Col		78.00	2016-17			of	Extent		i Bharat	xecutive	Name of the Municipal Commissioner /
		00%	Coverage of storm water drainage network		84.30	Targets 2017-18	100%	waste	collection of	Efficiency of		0	Targets 2017-18	100%	sewage network	Collection efficiency of the			Targets 2017-18	100%	connections	of water	Extent of metering		Shri Bharat Lal meena	Executive Officer	pal Con
2.60	Targets 2017-18		e network		0	2016-17		1	segre	Ex		0	Current 2016-17		Ω	Sewag		_	Current 2016-17						na	•	ımission
					0	Targets 2017-18	100%	waste	segregation of	Extent of		0	Targets 2017-18	100%	capacity	Adequacy of sewage treatment		$\dashv$	7 Targets	20%		revenue water	Extent of non				cr/
					0	2016-17	~		solic	Extent o		0	Current 2016-17			Quality		-	Curr 2016-	24			Contin				Pos
60	2016-17	,	Incide		0	2017-18	80%		solid waste	Extent of municipal		0	Targets 2017-18	100%		Quality of sewage treatment		-	Targets 2017-18	24 hours		supply .	Continuity of water		Municipal		Postal address with PIN code
			nce of wate	,	0	2016-17	10	W		٦		0	Current 2016-17	2	sc	Extent c		92.00	Current 2016-17				$\dashv$		al Board Kekri		ess with
			Incidence of water logging/ flooding		0	2017-18	100%	waste	disposal of municipal solid	Extent of scientific		0	Targets 2017-18	20%	sewage	Extent of reuse and recycling of treated		-	Targets 2017-18	100%		supplied	Quality of water		Kekri		PIN cod
55	2017-18	Tanala	guiboo		82.56	2016-17	80	comp	redre	Effici		0	Current 2016-17	8	cus	Effic		-	Current 2016-17		COL	red	103		2.0		c
Ty.	- 1				85.00	2017-18	80%	complaints	redressal of	Efficiency in		0	Targets 2017-18	80%	customer complaints	Efficiency in redressal of		$\dashv$	Targets 2017-18	80%	customer	redressal of	Efficiency in		01467-220002 01467-220009	nos.	Phone & Fax
					0	2016-17	100%		recovery in SWM	Extent		0	Current 2016-17	10	mana	recovery		66.00	C'urrent 2016-17		sc	wate	Cost n	1			Fax
					0	2017-18	)%		in SWM	Extent of cost		0	Targets 2017-18	100%	management	Extent of cost recovery in sewage		$\rightarrow$	Targets 2017-18	100%	services	water supply	Cost recovery in		npkekri2011@gmail.com		_
					0	2016-17	90%		collection of SWM charges	Efficiency in		0	Current 2016-17	90%	sewage charges	Efficiency in collection of		89.25	Current 2016-17	91	related	colle	Effici		)11@gma		Email id.
					0	2017-18	9		on of	cy in		0	Targets 2017-18	%	charges	Efficiency in collection of		-	Targets 2017-18	90%	water supply- related charges	collection of	Efficiency in		ail.com		

			Storm Wate			В			Solid Wash	Solid Waste	É		Benchmarks				Sewage Mai			Benchmarks				Water Supply Indicators		Fushkar
	Benchmarks	-	Storm Water Drainage Indicators			Benchmarks			Ilo	Management Indi	-	Current Targets	100%			Coverage of toilets	Sewage Management (Sewerage and Sanitation)	81.50 83.00	2016-17 2017-18	100%		supply Connections	Coverage of water	y Indicators		ar Rai
2016-17		Coverag	ors	10.63   13.00	2016-17 2017-18	00%	services	coverage of solid	Household level	46.87 50.00	-	Current Targets	100%		network services	Coverage of sewage	ge and Sanitation)	85 90		135 lpcd		water	Der capita supplie of		Gajena	C:
	100%	Coverage of storm water drainage network		85.03 94.00	2016-17 2017-18	100%	waste	collection of	Efficiency of	0 0	2016-17 2017-18	. 00	70007	sewage network	efficiency of the	Callaction	+	73.00 75.00	Current Targets	100%	connections	extent of metering of water			Gajendar sing ralawata, E.O	
2017-18 3.00		e network		0 0	2016-17 2017-18	100%	municipal solid waste	segregation of	Extant of	0 0	2016-17 2017-18	00%	1000	capacity	sewage treatment		20.00	-	Current Targets	7000	i i i i i i i i i i i i i i i i i i i	Extent of non			.0	
2016-17		Incide		0 0	Current Targets 2016-17 2017-18	80%	recovered	solid waste	E-tank of the little	0 0	2016-17 2017-18	100%			Quality of sewage treatment		1.00	12	Current Targets		Sidding	Continuity of water			Municipal Board Pushk	
	0	Incidence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	municipal solid waste	disposal of		0 0	Current Targets 2016-17 2017-18	20%		sewage	Extent of reuse and recycling of treated		80.00 82.00	+	닉ᅙ		supplied	Quality of water			d Pushkar - 305022	
2017-18 14		looding		70.46   75.00	Current Targets 2016-17 2017-18	80%	customer	redressal of		$\vdash$	Current Targets 2016-17 2017-18	80%	complaints	customer	Efficiency in		83.00 85.00	-	80%	complaints	redressal of	Efficiency in		9001292121	0145-2773025	
				0 0	Current Targets 2016-17 2017-18	100%	services	Extent of cost recovery in SWM		$\vdash$	Current Targets 2016-17 2017-18	60001		management	Extent of cost		36.00 38.00	2016-17 2017-18	100%	50111005	water supply	Cost recovery in			_	
				-	Current Targets 2016-17 2017-18	90%	SWM charges	Efficiency in collection of		$\rightarrow$	Current Targets 2016-17 2017-18	90%	,	sewage charges	Efficiency in		89.25 91.50	2016-17 2017-18	90%	related charges	collection of	Efficiency in		gmail.com	np.pushkar.nagarpalika@	

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Tros ,६ र्ह्माह हमणात्र नाष्ट्रगणात्र

(09) 1

Email id.

Phone & Fax

Name of the city/ULB

State

Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax

Executive Officer Postal address with PIN code nos.

Pushkar

		Benchmarks		Storm Water Drainage Indicators			Benchmarks				Solid Waste Management Indicators	85.48	2016-17	benchmarks			Coveries of tailers Coverige and Sanitation	Sewage Manageme	54 00	Current	Benchmarks	suppl	Cove	Water Supply Indicators	Sarwar	city/ULB
-				ge Indicator							ement India	88	7 2017-18	00%		and the second	an (Sewera	00.00	60.00	****	100%	supply Connections	Coverage of water	cators	Rai	í
30 76	2016-17	ALCOHOLD STREET, STREE	Cor		27.10	2016-17 201	100%	services	waste management	Household level	cators	0	2016-17 20	100%		network services	ge and Sanita	0,4	-		135 lpcd	water	Per capita supply of			Name
76	Current 2016-17		verage of stor		30 92.30	Targets Current 2017-18 2016-17		-				0 0	Targets Current 2017-18 2016-17		-		ition)	-	00	urgets			-1	Sime	2	Execu
		100%	Coverage of storm water drainage network		30 95	20	100%	waste	municipal solid	Efficiency of		0	rent Targets 5-17 2017-18	100%	Semile network	collection efficiency of the		44.50   45.00	+	Current Targets	%000 %	of water connections	ont of motoric	Sml.Sweta Aswal		Executive Officer  Postal address with PIN code Phone & Farence Phone & Farenc
5.5	2017-18		ge network		0	2016-17	100	waste	municipal solid	Extent of		0	Current 2016-17	10	capacity	Adequ sewage 1		20.00	-	Curren	ار		1			ımissioneı r
					0	Targets 2017-18	00%	ste	al solid	nt of		0	Targets 2017-18	100%	acity	Adequacy of sewage treatment		20.00	2017-18	Targets	30	revenue water		_		
					0	Current 2016-17 2	80%		recovered	Extent of municipal		_	Current 2016-17 2	100%		Quality of sewage treatment		0.75		Current T		Continuity of water supply		Z.		Postal
J	2016-17		Incidence of		0	Targets C 2017-18 2				-		-	Targets C 2017-18 2					1.00 8	2017-18 2	rects		of water y		. P Sarwar		Postal address w
		0	of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	waste	municipal solid	Extent of scientific		-	Current Targets 2016-17 2017-18	20%	sewage	Extent of reuse and recycling of treated		82.00 85	2016-17   2017-18	-00%		Quality of water supplied		ır 305403		with PIN code
_	2017-18		ng/ flooding			gets Current -18 2016-17						-	gets Current -18 2016-17	-				85.00 84.00	017-18 2016-17	+	c					ode
	>c ×					1 Targets 7 2017-18	80%	complaints	redressal of	Efficiency in	1	-	t Targets	80%	customer	Efficiency in redressal of			7 2017-18	80%	complaints	Efficiency in redressal of customer		01496-230034		Phone & Fax
		-			0	Current 2016-17	01	-	recovery	Extent		0	Current	10	manag	Extent		36.00	2016-17	-		Cost re water				Fax
					0	Targets 2017-18	100%		recovery in SWM	Extent of cost		0	Targets	100%	management	Extent of cost recovery in sewage		38.00	2017-18	100%		Cost recovery in water supply		npsarwad		En
						Current Targets 2016-17 2017-18	90%	South changes	collection of	Efficiency in	-	0 0		One	sewage charges	Efficiency in collection of	-	_	2016-17 2017-18	0%	related charges	Efficiency in collection of		npsarwad@gmail.com		Email id.

		Bench		Storm Water Drainage Indicators			Benc				Solid Waste Management Indicators			Denchmarks			Coverage of toilets Coverage of	Sawaga Man			Benchmarks		Water Supply Indicators	Bijainagar	Name of the city/ULB
		Benchmarks		rainage l			Benchmarks				Manager	97.5	2016-17				Соуспаду	nomoni	80.70	2016-17		supply C	y Indicat	gar	f the
				ndicators							nent Indi	100	2017-18	UU''e			Coverage of toilets	(8000	81.00	2017-18	100%	supply Connections	ors	Raj.	State
					12.8	2016-17	100%	services	waste management	Household level	cators	0	2016-17	10	ser	sewage	Cons.	on and 6	75	2016-17	135	w cap			Nan
20	Current 2016-17	-	Coverage o		50	2017-18	0%	ces	nagement	old level		0	2017-18	0,6001	services	sewage network	Dannan		0.8	Targets 2017-18	135 lpcd	water			ne of the
		100%	of storm wa		94.74	2016-17	10	W.S	munici	Effici		0	2016-17	-	sewag	efficie		07.00	67.00	2016-17			-	Sita verma	Munic
		%	Coverage of storm water drainage network		95.5	Targets 2017-18	100%	waste	municipal solid	Efficiency of		0	Targets 2017-18	100%	sewage network	efficiency of the	action	07.00	-	Targets 2017-18	100%	extent of metering of water connections		erma	Name of the Municipal Commissioner / Postal addres
どと	Targets 2017-18		network		0	2016-17	100	wa	municil	Exte		0	Current 2016-17	=	ca	sewage		20.00	20.00	Current 2016-17					amission r
					0	Targets 2017-18	100%	waste	municipal solid	Extent of		0	Targets 2017-18	100%	capacity	sewage treatment		20.00	+	Targets	20%	Extent of non revenue water			er/
					0	Current 2016-17	80%		recovered	Extent of		0	Current 2016-17	10		Quality		0.50	+	Current 2016-17	24	Continu		n	Pos
Jı	Current 2016-17		Incidence		0	Targets 2017-18	%		recovered	Extent of municipal		0	Targets 2017-18	00%		Quality of sewage treatment		0.50	+	Targets	24 hours	Continuity of water supply		municipal b	Postal address with PIN code
		0	ce of water		0	Current 2016-17	100%	wa	disposal of municipal solid	Extent of		0	Current 2016-17	2	Ser	recycling		90.00	2010-17	Current				board B	ess with
			of water logging/ flooding		0	Targets 2017-18	)%	waste	sal of al solid	Extent of scientific		0	Targets 2017-18	20%	sewage	recycling of treated		95.00	+	Targets	100%	Quality of water supplied		oard Bijainagr	PIN co
A	Targets 2017-18		oding		60	Current 2016-17	80%	complaints	redressal o	Efficie		65	Current 2016-17	8	com	redr		83.00	+	Current		red co			de
					65	Targets 2017-18	%	laints	redressal of customer	Efficiency in		67	Targets 2017-18	80%	customer complaints	redressal of		85.00	+	Targets	80%	Efficiency in redressal of customer complaints		01462-230051	Phone & Fax
					0	Current 2016-17	101		recovery	Extent		0	Current 2016-17	1	man	recover		20.00	+	Сителt 2016-17		Cost wa		30051	& Fax
					0	Targets 2017-18	100%		recovery in SWM services	Extent of cost		0	Targets 2017-18	100%	management	extent of cost recovery in sewage		30.00	+	Targets	100%	Cost recovery in water supply services		npvijay	
					0	Current 2016-17	90		collectio	Effici		0	2016-17		_			7 70.73	+	s Current				nagara(a	Email id.
					0	Targets 2017-18	90%	•	collection of SWM charges	Efficiency in		-	Targets 2017-18	90%	sewage charges	collection of		0   71.50	+	nt Targets	90%	Efficiency in collection of water supply- related charges		npvijaynagara@gmail.com	id.

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Name of city/UI		State	Name	e of the l	Municipa	ıl Comm	issioner	/			standar s with P			Form:	The second secon	En	nail id.	
Bhilwa		Raj	Transferred and section for		ecutive (									nos.		-		
Water Suppl	NAME OF TAXABLE PARTY.		and the second second second second	rad	am Singl	Naruka			Ra	jendra M	larg, Bhil	wara	01-	482-2320	651 n	pbhilwar	a@gmai	Leom
		e of water	Per capita	cumply of	P										The second second	-	0	
Benchmarks	supply C	onnections	wa	ter	Extent of of w conne	nter	Extent		Continuity sup		Quality supp		redres custo	ency in ssal of omer	water	supply lices	collec water	ency in tion of supply-
Ochembarks	Current	Targets	135		10	0%	20	0%	24 h	oure	100	10/	comp 80		10	0%		charges
	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	1% Target
	74.00	75.00	80	100	20.00	40.00	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-1
Sewage Man	agement	t (Seweras	ge and Sa	nitation)	20.00	40.00	21.30	21.00	0.50	1.00	83.00	85.00	84.00	85.00	22.00	25.00	80.00	91.50
	Coverag	e of toilets	Coverage	of sewage	Colle													
			network	services	efficien	cy of the network	sewage t		Quality o treati		Extent of recycling sew	of treated	Efficie redres custo	sal of		of cost in sewage rement	collec	ency in tion of charges
Benchmarks	10	00%	10	0%	10	0%	10	0%					comp	laints		,	in intige	charges
	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	7% Targets	20		80			0%		)%
	84.22	95.05	0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste				U	0	0	0	0	0	.0	0	0	0	0	0	0	0	0
- Trucke	withinge	ment mar		old level	13.03													
Bar	ıchmarks		coverage waste ma	e of solid nagement ices	collec municij wa	ency of tion of pal solid iste	segrega municij wa	ent of ation of pal solid aste	Extent of solid reco	waste	Extent of dispo municip wa	sal of			Extent recovery serv	in SWM	collec	ency in tion of charges
Del	iciiiiai ks		Current	Targets	Current	0%		0%	80			0%	80		10	0%	90	)%
			2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Target
Primary VV.	D .		38.82	60.00	82.41	95.50	0	0	0	0	0	0	.91.49	99.00	0	2017-18	2016-17	2017-1
Storm Water	Dramag	e Indicato	ors				,											
				Coverage	of storm w	ater drainag	e network	1		Incide	ence of wate	r logging/ fl	ooding					
Ber	ichmarks				10	0%						0			-			
			,	Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18		1			
				1.43			2.00			10.00			8.00		1			
71 SQ			. 1 3	71	, .	1911				13.00			0.00					

Name of the city/ULB	he State	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax  Executive Officer nos.	Name of the Municipal Commissioner / Executive Officer	nissioner/	Postal addre	Postal address with PIN code	Phone & Fax		Email id.
		Ę	xecutive Officer				nos.		
Shahpura (Bhilwara)	a Raj	1	Avinash Sharma		M.B Shahpura-31	1pura-311404	01484-222212		mbshahpura.bhl@gmail.com
Water Supply Indicators	Indicators								
	Coverage of water supply Connections	Per capita supply of water	Extent of metering of water connections	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of	Cost recovery in water supply	Efficiency in collection of water
Renchmarks	1000						complaints		charges
Delicilitarks	00%	計	100%	20%	24 hours	100%	80%	100%	90%
1	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Curent Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets	Current Targets	Current Targets	Current Targets
	77.75   78.00	60 70	-	$\perp$	-	$\rightarrow$	$\dashv$	+	
Sewage Mana	igement (Sewer	Sewage Management (Sewerage and Sanitation)		ŀ	-	H	-	-	H
,	Coverage of toilets	Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges
Benchmarks	100%	100%	100%	100%	100%	20%	80%	100%	%00
Г	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets
	86.087 90.00	0 0.	0 0	-		$\dashv$	-	-	-
Solid Waste N	Solid Waste Management Indicators	dicators				-	ŀ		
		Household level	Efficiency of	Extent of	Extent of municipal	Extent of scientific	Efficiency in	Extent of cost	Efficiency in
		waste management	municipal solid	segregation of municipal solid	solid waste	disposal of municipal solid	redressal of	recovery in SWM	collection of SWM
		services	waste	waste		waste	complaints	301 11003	cilaiges
Bene	Benchmarks	100	쇦	100%	80%	100%	80%	100%	90%
			-	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18
		2.77   4.00	97.36   99.00	0 0	0 0	0 0	96.71 97.00	0 0	0 0
Storin water i	Storin Water Dramage marcators			-					
		Corciag	Coverage of Storill water diamage metwork	Et lictativ	Inch	ווכומכווכב סו אמוכו וספצווש ווססמווש	loodiig		
Bene	Benchmarks		100%			. 0			
,		Current 2016-17		Targets 2017-18	Current 2016-17	7	Targets 2017-18		
		60.00		62.00	8.00		7.00		

1"		7		9	20		14.17			
		1017-10			20		12 19			
		Targets		Current 2016-17	Targets 2017-18	,	2016-17			
	-	,	0			100%			Benchmarks	Benc
		looding	Incidence of water logging/ flooding	Incide	ze network	Coverage of storm water drainage network	Coverage of st		<u>4</u> 1	
-		+						rs	Storm Water Drainage Indicators	Storm Water L
-	_	100	0 50	0 20	0 40	91.44 98	98 91	0		
Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	20 20	∞ છે	ent -17 2		
90%	100%	80%	100%	80%	100%	100%		00%	Benchmarks	Benci
		complaints	waste		waste	waste	S	services		
SWM charges	services		municipal solid	recovered	municipal solid	municipal solid		waste management		
Efficiency in collection of	Extent of cost recovery in SWM	Efficiency in redressal of	Extent of scientific disposal of	Extent of municipal solid waste	Extent of segregation of	Efficiency of collection of		Household level coverage of solid		
			r					licators	Solid Waste Management Indicators	Solid Waste N
0 . 0	0 0	0 0	0 0.	0 0	0 0	0 0	0	0	88.81 100	
Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets C 2016-17 ,2017-18 2	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Targets Cu 2017-18 201	2016-17 20	2016-17 2017-18	1
90%	100%	80%	20%	100%	100%	100%		.100%	100%	Benchmarks
sewage charges	management	customer complaints	sewage		capacity	sewage network	se			
collection of	recovery in sewage	ſ	recycling of treated		sewage treatment	efficiency of the		network services		
Efficiency in	Extent of cost	Efficiency in	Extent of reuse and	Quality of sewage	Adequacy of	Collection	ewage	Coverage of sewage	Coverage of toilets	
							itation)	ge and San	Sewage Management (Sewerage and Sanitation)	Sewage Mana
84.50 91.50	40.00   40.00	83.00   85.00   40	50.00   52.00		20.00 20.00	10.50 15.00		47	79.35 80.00	
$\vdash$	├	Current Targets Ct 2016-17. 2017-18 20	Current Targets 2016-17 2017-18	argets 17-18	Current Targets 2016-17 .2017-18	rent Targets 6-17 2017-18	Targets   Current 2017-18   2016-17	Current T 2016-17 20	Current Targets 2016-17 2017-18	
-1양	18		100%	24 hours	20%	100%		135 lpcd	100%	Benchmarks
related charges	Services	customer				connections			,	
collection of	water supply	ı, :	Quality of water supplied	Continuity of water supply	Extent of non revenue water	Extent of metering of water		Per capita supply of water	Coverage of water supply Connections	
Efficiency in	Cost recovery in	-							ndicators	Water Supply Indicators
by anouni	comogop@yanoo.iii	01483-223079	labpura-311021	Nagar Palika Gul		Krishna Gopal Mali	Krishna		Raj	Gulabpura
Trickoo in	amhahna	200000000000000000000000000000000000000				Executive Officer	Executi			city/ULB
	- Ciliai	Phone & rax	with PIN code	Postal address w	ssioner /	Name of the Municipal Commissioner /	the Muni	Name of	State	Name of the
li id	Finail id	DL and & For	Hudar do A to see	LAIGE TEACT DIT	14th Finance Commission: Declaration of Service Level Sta	mission: De	ice Com	4th Finar		
		ation Format	andards Notification Format	etS love I acing	Ttion of Co			1		

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Storm Water Drainage Indicators  Benchmarks	Solid Waste Management Indicators Ho cov wast Benchmarks Curr 2016 37.	Benchmarks Current 2016-17	100%   135   pcd	(Bhilwara) Water Supply Indicators Coverage of supply Conno	Name of the eity/ULB
ge Indicat	ment Indi	Coverage of toilets    100%	100% Targets 2017-18 80.00	Indicators Coverage of water supply Connections	
	cators  Household level coverage of solid waste management services - 100%  Current Targets 2016-17 2017-18 40.00	Coverage of sewage network services    100%	135  pcd   Targets   2016-17   2017-18   60   65   2e and Sanitation)	Per capita supply of water	Name of the Municipal Commissioner / Postal address  Executive Officer  Gannatlal Khateek  Municipal Board
Coverage of storm water drainage network   100%   Targets   2016-17   4.50	Efficiency of collection of municipal solid waste 100%  pCurrent Targets 2016-17 2017-18  96.98 98	Collection efficiency of the sewage network  100%  Current Targets 2016-17 2017-18	100% Current Targets 2016-17 2017-18 17.00 22.00	Extent of metering of water connections	th Finance Commission: Declaration of the Municipal Commissioner Executive Officer  Gannatlal Khateek
Targets 2017-18	Extent of segregation of municipal solid waste 100% Current Targets 2016-17 2017-18	sewage treatment capacity    100%   Targets 2016-17   2017-18   0   0   0	20% Targets 2016-17 2017-18 21.50 20.00	Extent of non revenue water	ssioner /
Current 2016-17 2	Extent of municipal solid waste recovered  80%  80%  Curent Targets 2016-17 2017-18	100%   100%	24 hours  Current Targets 2016-17 2017-18  0.33 0.75  Onality of sewage	Continuity of water supply	Postal address  Municipal Board
Incidence of water togging investigation of the first trent 2017  2 1	Extent of scientific disposal of municipal solid waste 100% Current Targets 2016-17 2017-18	recycling of treaten sewage  20% Current Targets 2016-17 2017-18 0 0	100%   Targets   2017-18   57.50   60.00   Extent of reuse and	Quality of water supplied	vice Level Standards Notili Postal address with PIN code Inicipal Board Gangapur- 311801
Targets 2017-18	redressal of customer complaints 80% Targets 2016-17 2017-18 83.59 86	3   18	Current Targets 2016-17 2017-18 83.00 85.00  Efficiency in	Efficiency in redressal of customer complaints	s with PIN code Phone & Fax Gangapur- 311801 01481-220025
	recovery in SWM services  100% Current Targets 2016-17 2017-18 0 0	100%   Targets   2016-17   2017-18   0	Current Targets 2016-17 2017-18 222.00 25.00  Extent of cost recovery in sewage	Cost recovery in water supply services	0 2
	SWM charges  90%  Current Targets 2016-17 2017-18 0 0	90% Current Targets 2016-17 2017-18 0 0 0	Current largets 2016-17 2017-18 88.00 91.50  Efficiency in collection of collection of	Efficiency in collection of water supply-related charges 90%	Email id.  npgangapur@gmail.com

Name of		State	Name	of the N	Aunicipa	l Comp	vicaierat	on or s	Service	Level S	tandar	ds Noti						
city/UL				Ex	ecutive (	n Comm Officer	ussioner	'	Posta	l addres	s with P	IN code	I	hone &	Fax	F	mail id	
Jahazp		Raj			nwara Ra									nos.				
Water Supply				Dilu	iiwaia ika	ani ratei			Office of	the Mun	icipal bo	ard jahajp	our	9413236	611	mbjahaz	our@gn	nail.c
	Coverag	e of water .	Per capita	supply of	Extent of	motoring	Г.										,	
	supply C	onnections	wa		of w	ater		of non e water		y of water oply	Quality supp	of water olied	redre	ency in ssal of omer	wate	ecovery in r supply vices	colle	iency i
Benchmarks		00%	135	lpcd	10	0%	-							olaints	50	vices	related	r supply d charg
	Current 2016-17	Targets	Current	Targets	Current	Targets ·	Current	0% Targets	24 h	ours.	100			)%	1	00%		00%
,	75.90	77.00	2016-17	2017-18 70	12.50	15.00	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	
Sewage Man	agement	(Sewerage	and San	itation)	12.30	13.00	22.00	19.00	0.50	0.65	84.00	85.00	83.00	85.00	23.00	25.00	84.50	
	Coverag	e of toilets	Coverage	of sewage	Colle	nation												1 / 1.
• 1			network	services	efficienc sewage	cy of the	sewage	acy of reatment acity		of sewage ment	Extent of recycling sew	of treated		ency in isal of	recovery	of cost . in sewage gement	collec	iency ir
Benchmarks		00%	10	0%	10	0%	10	0%	10				comp	laints	l mana,	gement	sewage	cnarge
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	0% Targets	20 Current	Targets	80 Current	% Targets	10 Current	0% Targets	90 Current	0%
	94.48	100	0	0	0	0	0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targe 2017-
Solid Waste	Managen	nent Indica	ators						U	0	0	0	93.75	100	0	0	0	0
Be	nchmarks		serv	e of solid nagement	municip wa	tion of oal solid	segreg munici wa	ent of ation of pal solid aste	solid recov		Extent of dispos municip was	sal of al solid ste	Efficie redres custo comp	sal of omer laints	serv	in SWM ices	Efficie collect SWM o	
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	80 Current	% Targets	Current		90	
			0	8	94.73	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targe 2017-
Storm Water	Drainage	Indicator			74.73	100		0	0	0	0	0	95.38	100	0	0	0	0
		marcator	Ĭ	Coverage	of storm wa	ater drainag	e network											
Be	nchmarks				100	_	CHEWOIK			Incide		logging/ flo	oding					
7	0 1			Current 2016-17	100		Targets 2017-18			Current	0		Targets					
			-	5.88			7			2016-17			2017-18		,			
				2.00			/			0			0					

		Benc		Storm Water D		,	Beni				Solid Waste Management Indicators			Deliciniary	Danahmarka			Sewage Management (Sewerage and Sanitation)			benefitharks	B			Water Supply Indicators	Asind	city/ULB	Name of the
		Benchmarks		rainage I			Benchmarks				lanageme	20.20	+	Current 100%			Coverage of toffets	gement (	/4./5	2016-17			subbis connections	Coverage of water	Indicator			
				Water Drainage Indicators							nt Indica	00.00	2017-18	Targete	0,		of toffets	Sewerage	/5.00	2017-18	96001		THECHOUS	of water	S	Raj.		State
				,	85.40	2016-17	100%	services	waste management	coverage of solid	tors	0	2016-17	100			network services	and Sani	60	2016-17	135			Per capita				Name of the Municipal Commissioner / Postal address with PIN code Phone & F
35 14	Current 2016-17		Coverage		100	2017-18	%	ices	nagement	old level of solid		0	2017-18	Tarrate			of sewage services	itation)	60	2017-18	135 lpcd		water	Per capita supply of			Ex	e of the N
		100%	Coverage of storm water drainage network		83.8	2016-17	100%	waste	municipal solid	Efficiency of collection of		0	2016-17	100%		sewage network	Collection efficiency of the		23.00	Current 2016-17	100%	connections	of water	Extent of metering		Pintu lal Jat	Executive Officer	Name of the Municipal Commissioner
		)%	ter drainage		90	2017-18	)%	ste	al solid	ncy of ion of		0	2017-18	)%		network	ction of the		24.00	Targets 2017-18	)%	, Holls	ater	metering		Jat	Officer	Commi
40	Targets 2017-18		network		0	2016-17	100%	waste	municipal solid	Extent of segregation of		0	2016-17	100%		capacity	Adequacy of		25.00	Current 2016-17	20%		revenue water	Extent of non			Saloner	ecionor /
	-				0	Targets 2017-18	%	ste	al solid	it of		0	2017-18	%		ity	estment		24.00	Targets 2017-18	6		water	fnon				
					0	Current 2016-17	80%		recovered	Extent of municipal solid waste		0	2016-17	100%			Quality of sewage		0.50	Current 2016-17	24 hours		supply	Continuity of water		munic	·	Dactal
1.1	Current 2016-17		Incide		0	Targets 2017-18	%	,	ered	nunicipal waste		0	Targets 2017-18	%			sewage		1.00	Targets 2017-18	urs		<i>y</i> .	of water		ipal boar	Lostal additess	add race
			Incidence of water logging/ flooding		0	Current 2016-17	100%	waste	municipal solid	Extent of scientific disposal of		0	2016-17	20%		sewage	Extent of reuse and		85.00	Current 2016-17	100%		supplied	Quality of water		municipal board asind 311301	ATT THE COUR	عادة طائنس
		0	r logging/ fl		0	Targets 2017-18	)%	ste	al solid	scientific		0	Targets 2017-18	6		ige incated	cuse and		85.00	Targets 2017-18	%		ĕ	water		11301	Couc	d podo
	Targets 2017-18		ooding		65.00	Current 2016-17	80%	complaints	customer	Efficiency in		95.83	Current 2016-17	80%	complaints	customer	Efficiency in		84.00	Current 2016-17	80%	customer	redressal of	Efficiency in		01,	-	,let
	1				70	Targets 2017-18	%	laints	ımer	ncy in		100	Targets 2017-18	%	aints	mer	icy in		85.00	Targets 2017-18	6	ints	al of	cy in		01480-220123	nos.	one & E
٠.					0	Current 2016-17	. 10		serv	Extent		0	Current 2016-17	100		management	Extent of cost		14.00	Current 2016-17	100%	services	water supply	Cost recovery in	-			7
13					0	Targets 2017-18	100%	,	services	Extent of cost		0.	Targets 2017-18	100%		n sewage	of cost		20.00	Targets 2017-18	%	ces	ylddn	very in		npasind@gmail.com		Fm
					0	Curtent 2016-17	90		SWM charges	Efficiency in		0	Current 2016-17	90%		sewage charges	Efficiency in	-	-	Current 2016-17	90%	water supply- related charges	collection of	Efficiency in		Dgmail.c		Email id
				,	0	Targets 2017-18	90%	000	harves	ncy in		0	Targets 2017-18	6	tr.	harges	icy in		91.50	Targets 2017-18	6	pply-	of of	cy in		om		

		Benchmarks		Storm Water Drainage Indicators			Benchmarks	Para		то подпорожники и по	Solid Waste Management Indicators	70.19	2016-17				Cowerage	Sewage Management (Sewerage and Sanitation	73.00	Z016-17			supply Co	Coverage	Water Supply Indicators	Mandalgarh	city/ULB	
	_			Indicator					d Staning or p		nent Indic	90.0	1 argets 2017-18	100%			Cowerage of toilets	(Sewerag	75.00	1 argets 2017-18	100%		supply Connections	Coverage of water	S10	Raj.	State	2
4.87	Current 2016-17		Coverage	S	01 0	-17 20	-8	20000	waste management	Household level	ators	0 0	Current Targets 2016-17 2017-18	100%	8	sewage network	Coverage of	e and Sanitation	70 75	Current Targets 2016-17 2017-18	135 lpcd		of water	Per capita supply			Name of the	14th Finance
		100%	Coverage of storm water drainage network		84.10 86.50		-8	3152.8	municipal solid	Efficiency of		0 0	Current Targets 2016-17 2017-18	100%	sewage network	efficiency of the	Collection	)	23.00 24.00	Current Targets 2016-17 2017-18	100%	compensions	of water	Extent of metering		Sabir Hussain	Executive Officer	Commission:
5.50	Targets 2017-18		e network		0	2016-17 2017-18	-8	waste	municipal solid	Extent of		0 0	Current Targets 2016-17 2017-18	100%	capacity	sewage treatment	Adequacy of		20.50   20.00	Current Targets 2016-17 2017-18	20%		revenue water	Extent of non			nmissioner/	Declaration
2	Current 2016-17		Incide		0 0	2016-17 2017-18	.08		waste recovered	Extent of		0 0	Current Targets 2016-17 2017-18	100%		treatment	Quality of sewage		0.90 1.15	Current Targets 2016-17 2017-18	24 hours		supply	Continuity of water		Old busstan	Postal address with	of Service Lev
		0	Incidence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	000	waste	municipal solid	Extent of scientific		0 0	Current Targets 2016-17 2017-18	. 20%	sewage	recycling of treated	Extent of reuse and		100.00 100.00	Current Targets 2016-17 2017-18	100%		supplied	Quality of water		Old busstand Mandalgarh311604		N- fith M. iii 16 iii / Declaration of Service Level Standards Notification & Fax
_	Targets 2017-18		ooding		85.41 88	Current Targets 2016-17 2017-18	80%	complaints	customer	Efficiency in		85.36 88	Current Targets 2016-17 2017-18	80%	complaints	redressal of	Efficiency in		83.00 85.00	Current Targets 2016-17 2017-18	80%	complaints	redressal of	Efficiency in				de Phone
					0 - 0	Current Targets 2016-17 2017-18	100%		recovery in SWM services	Extent of cost			Current Targets 2016-17 2017-18	100%	management	recovery in sewage	Extent of cost		14.00 20.00	Current largets 2016-17 2017-18	100%		services	Cost recovery in		9166155860   npma		Phone & Fax
					0 0	Current Targets 2016-17 2017-18	90%		collection of SWM charges	Efficiency in		0 0	Current Targets 2016-17 2017-18	90%	charges	coll	Efficiency in		0   88.50   91.50	s 2016-17 2017-18	90%	charges	supply- related			npmandalgarh@gmail.com		Email id.

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17.2	Benchmarks		torm Water Di			, Bench				Solid Waste N		1	Benchmarks			Sewage Man			benchinarks				Water Supp	Mandalgarh	city/ULB
1 ×	narks		Storm Water Drainage Indicators			Benchmarks	7			Solid Waste Management Indicators	70.19 90.0	2016-17 2017-18	15		Coverage of toilets	agement (Sew	/3.00 75.00	-	100%		supply Connections	Coverage of water	Water Supply Indicators		
Current 2016-17 4 87		Coverage of	tors	0 10	Current Targets 2016-17 2017-18	100%	services	waste management	Household level	dicators	0 0	ts Current Targets 8 2016-17 2017-18	100%	Services .	ets Coverage of	Sewage Management (Sewerage and Sanitation	00   70   75	18 2016-17 2017-18	135 lp		of water	Per		Raj.	TAILE OF
Ta 201 5.	100%	Coverage of storm water drainage network		84.10   86.50	Current Targets C 2016-17 2017-18 20	100%	waste	collection of municipal solid	<ul> <li>Efficiency of</li> </ul>		0 0	Current Targets 2016-17 2017-18	100%	sewage network		1)	23.00   24.00	2016-17 Targets	-	connections	of water	Extent of metering		Sabir Hussain	Executive Officer
Targets 2017-18 5.50		twork		0 0	Current Targets 2016-17 2017-18	100%	waste	segregation of municipal solid	Extent of		0 0	Current Targets 2016-17 2017-18	100%	capacity	Adequacy of		20.50   20.00	Current Targets 2016-17 2017-18	20%		revenue water	Extent of non			mmissioner/ er
Current 2016-17 2		Incidenc		0 0	Current Targets 2016-17 2017-18	80%		municipal solid	Extent of		0 0	Current Targets 2016-17   2017-18	100%	treatment	Quality of sewage		_	Current Targets 2016-17 2017-18	24 hours		supply	Continuity of water	Ord Oddsid	Old bucetand M	Postal ad
	0	Incidence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	waste	disposal of municipal solid	Extent of scientific	7	0 0	Current Targets 2016-17 2017-18	20%	recycling of treated sewage	Extent of reuse and		4	Current Targets 2016-17 2017-18	100%			Quality of water	ra ivalidaigailis i 1004	nd Mandalaarha	Postal address with PIN code
Targets 2017-18		ding		85.41 88	Current Targets 2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in		85.36 88	Current Targets 2016-17 2017-18	80%	customer complaints	Efficiency in		83.00	Current Targets 2016-17 2017-18	80%	customer	redressal of	Efficiency in		+	
				0 0	Current Targets 2016-17 2017-18	100%		recovery in SWM services	Extent of cost		0 0	Current Targets 2016-17 2017-18	100%	management	Extent of cost		14.00	Current 2016-17	100%	services	water supply	Cost recovery in	2100122000 Inpilia		Phone & Fax
				0 0	Current Targets 2016-17 2017-18	90%		collection of SWM	Efficiency in		0 0	Current Targets 2016-17 2017-18	90%	collection of sewage charges	$\dashv$		88.50	s Current 2016-17	90%	supply- related	col	n Efficiency in	притандандан (женан.сот	ndalant Come!	Email id.

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		Benchmarks	74	Storm Water Drainage Indicators			Benchmarks				Solid Waste Management Indicators	78.21 90	2016-17 2017-18	100%			Coverage of toilets	Sewage Management (Sewerage and Sanitation)	83.00 85.00	2016-17 2017-18	00%			Coverage of water supply Connections	Indicators	Raj		e State
	2 0		0	tors	0	-17 ent	100%	services	waste management	Household level	icators	0.96	2016-17 20	200%		network services	Coverage of sewage	ge and Sanita	95	2016-17 20	135 lpcd		, interest	Per capita supply of		S		Name of
6.76	Current 2016-17		Coverage of		0	1 argets 2017-18	-	s	ement	level		10	1 argets 2017-18			vices	sewage	ation)		Targets 2017-18						Sharvan	Exec	f the Mu
3 1		100%	Coverage of storm water drainage network		85.0 90.0	Current Targets 2016-17 2017-18	00%	waste	municipal solid	Efficiency of		0 30	Current Targets 2016-17 2017-18	100%	Sewage Hetwork	efficiency of the	Collection		22.00 40.00	Current Targets 2016-17 2017-18	100%		connections	Extent of metering		Sharvan kumar Choudhary	Executive Officer	Name of the Municipal Commissioner
10	Targets 2017-18		ge network		0 0	Current Targets 2016-17 2017-18	100%	waste	municipal solid	Extent of		0 100	Current Targets 2016-17 2017-18	100%	capacity	sewage treatment	Adequacy of		-	Current Targets 2016-17 2017-18	. 20%		revenue water	Extent of non		ary		issioner/
					0	cts Current 2016-17						0	ets Current -18 2016-17				-	ł	$\dashv$	cts Current				_	• ,,	Mun	9	Po
7	Current 2016-17		lnc		0	ent Targets -17 2017-18	80%		recovered	Extent of municipal		100	ont Targets -17 2017-18	100%		treatment	Quality of sewage		_	ont Targets -17 2017-18	24 hours		supply	Continuity of water		Municipal Council Nag		Postal address with
	น 7		idence of wa		0	S Current 8 2016-17		_	muni	-			s Current 8 2016-17		So	recyclin	$\dashv$		-	s Current 3 2016-17			SL			ıncil Nag		
		0	Incidence of water logging/ flooding		0	Targets 2017-18	100%	waste	disposal of municipal solid	Extent of scientific		. 10	Targets 2017-18	20%	sewage	recycling of treated	Extent of reuse and		97.00	Targets 2017-18	100%		supplied	Quality of water		aur- 341001		PIN code
4	Targets 2017-18		looding		100	Current 2016-17	80	comp	redres	Efficio		83.33	Current 2016-17	80	comp	redre	Effici		83.00	Current 2016-17	8	com	Clist	Effici				
					100	Targets 2017-18	80%	complaints .	redressal of customer	Efficiency in		100	Targets 2017-18	80%	customer complaints	redressal of	Efficiency in		85.00	Targets 2017-18	80%	complaints	customer	Efficiency in		01582-240810	nos.	Phone & Fax
					0	, Current 2016-17	10		recovery	Extent		0	Current 2016-17	01	mana	recovery	Extent	,	11.00	Current 2016-17	10		Ser	Cost re				Fax
					0	Targets 2017-18	100%	į	recovery in SWM ·	Extent of cost		100	Targets 2017-18	100%	management	recovery in sewage	Extent of cost		15.00	Targets 2017-18	100%		services	Cost recovery in		grplknaga		Er
					$\dashv$	Current Targets 2016-17 2017-18	90%	Contraction Food	collection of	Efficiency in		-	Current Targets 2016-17 2017-18	90%	sewage charges	collection of	Efficiency in		90.75 91.50	Current Targets 2016-17 2017-18	90%	related charges	water supply-	Efficiency in		ngrplknagaur@gmail.com		Email id.

Вет			Storm Water			Ber			Solid Waste			Benchmarks	-		Sewage Mar			Benchmarks				Water Supply Indicators	Ladnun	city/ULB	Name of the	
Benchmarks		o	Drainage Indicators			Benchmarks			Solid Waste Management Indicators		Current Targets 2016-17 2017-18	100%		Coverage of tollets	nagement (Sewe	82.60 85.00	+-	Current Targets	70001	or the second se	Coverage of water	y Indicators	n Raj	В	the State	
Current 2016-17 4.13			ators	0 0	Current Targets 2016-17 2017-18	100	services	coverage of solid	dicators	0 0	Current Targets 2016-17 2017-18	100%	services	sewage network	Sewage Management (Sewerage and Sanitation	68 80	12	Current Targets	135 Incd		Per capita supply of water		I	Ex	Name of the l	14th Finance
10078	100%	Coverage of storm water drainage network		88.11 90.00	2016-17 2017-18	-00%	• waste	collection of	Efficiency of	0 0	2016-17 2017-18	90	sewage network	efficiency of the		/0.00 /2.00	+	Current Targets	100%	connections	extent of metering of water		Bhagwan singh	Executive Officer	Name of the Municipal Commissioner	Commission:
Targets 2017-18		ige network		0 0	2016-17 2017-18	18	wastc	segregation of	Extent of	0 0	2016-17 2017-18	18	capacity	sewage treatment	Adequacy of	25.00 22.00		Current Targets	20%		revenue water	Estant of non			issioner /	Declaration of
Current 2016-17		Incide		0	2016-17 2017-18	18		solid waste	Extent of municipal	0	.17 201	-00%		treatment	Ouality of sewage	-	0 33 1 00		24 hours		supply	Continuity of water	Station Road,		Postal address with	14th Finance Commission: Declaration of Service Level Standards Notification Format
	0	Incidence of water logging/ flooding		0	17 201	12	waste	disposal of municipal solid	Extent of scientific	0	-	Current Targets	2007	recycling of treated	Extent of reuse and	-	2.00 5.00	Current Targets	100%		supplied	Ouality of water	id, Lacinum	d Todayin	WITH FITA COME	Standards No.
Targets 2017-18 0		looding		86.52 89.00	+	Current Targets	complaints	redressal of customer	Efficiency in	87.38 30.00		Current Targets	complaints	redressal of customer	Efficiency in		-	2016-17 2017-18	- 30	complaints	redressal of	Efficiency in	01581-224858	01581-226050	nos.	Phone & Fax
				0	.17 20	Current Targets	7000%	in SWM services	Extent of cost recovery		2016-17 2017-18	Current Targets	100%	in sewage management	Extent of cost recovery		12.00 15.00	20	Current Targets	100%	supply services	Cost recovery in water	-			
					2	Current Targets	90%	collection of SWM charges		-	0 0	Current Targets	90% .	charges	Efficiency in		90.75 91.50	2	Current Targets	charges 90%	supply- related	Efficiency in		nagarpalika_ladnun@yahoo.com		Email id.
200			١	I	1	-1	'			100	3, 2		ŔÆ	٤h	,		र्धा	101	λ						-(z	Z) L

	Benchmarks	rolli water Drainage Indicators	Ciam Water D.			Renchmarks		some maste Management Indicators	Solid Waste Managam	87.05	Current	Benchmarks 100%		Carried to Service	Coversos	Sewage Management (Sewerage and Sonitation)	78.60	2016-17	Benchmarks 100%		supply Connections	water Supply Indicators	Merta City	2	city/ULB	
		Indicato	:					rent mai	1.00	91 00	Targets	)%		or rotters	of billet	(Sewerac	80.00	1 argets 2017-18	3%		of water finections	SIS	Raj		State	1
Current 2016-17 11.57	Coverage		1.24 5	201	Current Targets	waste management services	Household level coverage of solid	cators		12	Current Targets	100%	,	network services	(uonimanou)	re and Conitation		Current Targets	135 lpcd		Per capita supply of water		B1		Name of the N	14th Finance Commission: Declaration of Service Level Standar
	Coverage of storm water drainage network		90.49 93.00	2016-17 2017-18	- 0%	municipal solid waste	Efficiency of collection of		0	201	Current Taracta	1000%	sewage network	Collection efficiency of the		00.00	- -	-	100%	connections	Extent of metering     of water		Bhomaram Saini	Systemate Officel	Name of the Municipal Commissioner /	ommission: De
Targets 2017-18 16.00	e network		0 0	Current Targets 2016-17 2017-18	00%	municipal solid waste	Extent of segregation of		0	2016-17 2017-18	-0%		capacity	Adequacy of		21.00 20.00	- -	-13	2000		Extent of non revenue water				ssioner/	eclaration of S
Current 2016-17	Incide		-	Current Targets 2016-17 2017-18	80%	recovered	Extent of municipal		0 0	Current Targets 2016-17 2017-18	100%		acamen	Quality of sewage		0.33 . 1.00	-	Current Targets		ûddas	Continuity of water		Municipal Board Merta C		Postal address with PI	ervice Level St
0	Incidence of water logging/ flooding	-	0 0 0	Current Targets	100%	municipal solid	Extent of scientific		_	Current Targets 2016-17 2017-18	20%		recycling of treated sewage	Extent of reuse and		32.00   34.00	2016-17 2017-18	Current Taracte		supplied	Quality of water		Merta City 341510		with PIN code	andards Notif
Targets 2017-18 7	ooding	77.13 98.30	- -		sow,	redressal of customer	Efficiency in	02.00	ا-	Current Targets 2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in	-	83.00   85.00	2016-17 2017-18	80%	complaints	customer	Efficiency in	01370-221302		nos.	Phone & Fax	ds Notification Format
		0	<del> </del>	Current Targets	1000	recovery in SWM services	Extent of cost	0	107	3	100%	manafemen	nanagement	Extent of cost	+	17.00   20.00	2016-17 2017-18	%00		services	Cost recovery in					
		0 0	-	90% Current Targets		collection of SWM charges	Efficiency in	0	2016-17 2017-18		0002	sewage charges	collection of	Efficiency in	-		2016-17 2017-18	10%	related charges	water supply-	Efficiency in		npmertacity@gmail.com		Email id.	
(٤٤) 1						, 201	ल ३	र्गर	E	ьh	12	ط	ર્લા	राज								( <u>c</u>	<u>b</u> ) 9	lı.	IIt.	

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		Benchmarks		Storm Water Drainage Indicators			Benchmarks				Solid Waste Management Indicators	88.22 100	2016-17 2017-18	100%			Coverage of toilets	Sewage Management (Sewerage and Sanitation)	77.35 78.00	2016-17 2017-18	Current	Benchmarks 1000/	adbis connections	Coverage of water	water Supply Indicators	With Company of the c
					6.40	Current 2016-17 2	100%	services	waste management	Household level	ators	57	-	2001		network services	Coverage of sewage	e and Sani	55	2016-17 2	135 lped		water	Per capita supply of		
7.86	Current 2016-17		Coverage		80	Targets 2017-18	0`	cs	gement	f solid		70.00	2017-18	0		rvices	sewage	tation)	65	2017-18	100			apply of		
		100%	of storm wa		86.32	Current 2016-17	100%	waste	municipal solid	Efficiency of		0.00	2016-17	100%	sewage network	efficiency of the	Collection		29.00	Current - 2016-17	100%		of water	Extent of metering		
		%	Coverage of storm water drainage network		100	Targets 2017-18	%	ste	al solid	ncy of		0.00	2017-18	)%	network	y of the	ction		30.00	Targets 2017-18	%		ater	metering		
30	Targets 2017-18		network		0	Current 2016-17	100	waste	municipal solid	Extent of		0	2016-17	100%	capacity	sewage treatment	Adequacy of		20.00	Current 2016-17	20%		revenue water	Extent of non		
٠					50	Targets 2017-18	100%	ste	al solid	nt of		50	2017-18	)%	icity	reatment	acy of		18.00	Targets 2017-18	%		e water	of non		
					0	Current 2016-17	8(		reco	Extent of		0.	2016-17	10		treat	Ouality		0.25	Current 2016-17	24 h		qus	Continuit		
04	2016-17		Incide		50	Targets 2017-18	80%		recovered	Extent of municipal		100	Targets 2017-18	100%		treatment	Ouality of seware		0.50	Targets 2017-18	24 hours		ylddns	Continuity of water		NUMBER OFFI
			ence of water logging/ flooding		0	Current 2016-17	10	Wa	munici	Extent of		0	Current 2016-17	2(	sev	recycling	Extent of		72.00	Current 2016-17	10		sup	Quality		IVID IVIANIAIIA 541505
		0	r logging/ i		.50	Targets 2017-18	100%	waste	municipal solid	Extent of scientific		10	Targets 2017-18	20%	sewage	recycling of treated	Extent of reuse and		75.00	Targets 2017-18	100%		supplied	Quality of water		
02	2017-18	1	looding		88.42	2016-17	8	com	cusi	Effici		70.73	Current 2016-17	80	comp	redre	Effici	00.00	83 00	Current 2016-17		com	redre	Effici	9	01
					95	Targets 2017-18	80%	complaints,	customer	Efficiency in		80	Targets 2017-18	80%	customer complaints	redressal of	Efficiency in	0000	85 00	Targets	80%	complaints	redressal of	Efficiency in	200	01588-241380
					0	Current 2016-17	=		Ser.	Exten		0	Current 2016-17	10	mana	recovery	Exten		14 00	Current	10	SCI	water	Cost re		
					50	Targets 2017-18	100%		services	Extent of cost		50	Targets 2017-18	100%	nianagement	recovery in sewage	of cost	1000	20.00	Targets	100%	SCIVICCS	water supply	Cost recovery in		принактапа (жувини сот
					0	Current 2016-17	90		SWM charge	Efficiency in		0	Current   2016-17	90%	sewage charges	collection of	-initial	0	87 50	Current 2016-17	. 90%	related charges	collect	Efficie		a@gann
					50	Targets 2017-18	90%	0	SWM charges	ncy in		50	Targets 2017-18	%	charges	tion of	nov in	7	91 50	Targets	%	water supply- related charges	collection of	Efficiency in		l.com

Phone & Fax

Email id.

Name of the city/ULB

State

Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax

Executive Officer Postal address with PIN code nos.

Ben		Storm Water Drainage Indicators		Ber		Solid Waste Management Indicators			Benchmarks			Sewage Management (Sewerage and Sanitation)	19		Benchmarks			Water Supply Indicators	Kuchaman City	Name of the city/ULB	
Benchmarks		Drainage I		Benchmarks	,	Manageme	92.94	Current 2016-17	3,001		Coverage of toilets	nagement (	80.45	Current 2016-17	2,0001		Coverage of water supply Connections	ly Indicate	n City		
		ndicator				ent Indic	100	Targets 2017-18	0		of toilets	Sewerag	82.00	Targets 2017-18	0/0		of water nnections	rs	Raj	State	2
		S	2016-17	100%	coverage of solid waste management services	Ators  Household level	0	Current 2016-17	100%	Hermolik Schrides	Coverage of sewage	e and Sa	75	Current 2016-17	135		Per capita			Nan	
Current 2016-17	Coverage c		2017-18	Targets	of solid agement ces	ld level	0.	Targets 2017-18	%(	SCIVICCS	of sewage	nitation)	93	Targets 2017-18	135 lpcd		Per capita supply of water			e of the E	
100%	Coverage of storm water drainage network		2016-17 97.37	Current 1	municipal solid waste	Efficiency of	0	Current 2016-17	100	sewage network	Colle		27.00	Current 2016-17	10	conn	Extent o		Hemaram	Name of the Municipal Commissioner / Executive Officer	The commission of the property of the commission
%	er drainage		99	Targets	al solid	ncy of	0	Targets 2017-18	100%	sewage network	Collection		30.00	Targets 2017-18	100%	connections	Extent of metering of water		ram	Officer	
Targets 2017-18	UCIWOIN	adular!	0	Current 100%	municipal solid waste	Extent of	0	Current 2016-17	10	capa	Adequ		20.00	Current 2016-17	2		Exter			missione	1
			0	Targets	al solid	nt of	0	Targets 2017-18	100%	capacity	Adequacy of		18.00	Targets 2017-18	20%		Extent of non revenue water			r/	
			0	-18	recovered	Extent of municipal	0	Current 2016-17	100%		Quality of sewage		1.00	Current 2016-17	241		Continui		Mu K	Post	00111
Current 2016-17		Incidence of	0	Targets	Ted ase	nunicipal	0	Targets 2017-18	%		f sewage		1.30	Targets 2017-18	24 hours		Continuity of water supply		Municipal Offi Kuchaman C	tal addr	1
	0	e of water lo	0		municipal solid waste	Extent of scientific	0	Current 2016-17	20%	sewage	Extent of reuse and		85.00	Current 2016-17	10		Quality		unicipal Office, Bus Star Kuchaman City- 341508	Postal address with PIN code	
<b>3</b>		water logging/ flooding	-	argets	Isolid	cientific	0	Targets 2017-18	92	īģe i	exeling of treated		85.00	Targets 2017-18	100%		Quality of water supplied		ce, Bus Stand, ity- 341508	PIN cod	1
Targets 2017-18		ing	79.08		customer complaints	Efficiency in redressal of	79.04		80%	customer complaints	redressal of		84.00	Current 2016-17	80	com	redro		0		
			-	Targets 1	nts	y in l of	8	2017-18	0	mer aints	ncy in		85.00	1 argets 2017-18	80%	customer complaints	Efficiency in redressal of		01586-220022 01586-221526	Phone & Fax	0
			-	Current 20	services	Extent of cost recovery in SWM	0	-17	100	management	recovery in sewage		17.00	2016-17	10	ž	water		-	ŗax	7
ii			-	argets	w -	SWM	0	∞ 5	%	ment	of cost	of cast	20.00	2017-18	100%	SCLUTCO	water supply		munibkcity@gmail.com	, n	5
			-	Current   Tai 2016-17   201	SWM charges	Efficiency in collection of	0	-17	٦ <u>٥</u>	sewage charges	collection of	Efficien	90.50	-	%000	related charges	collect	565	ty@gma	Eman ia.	F: 11.7
			0	Targets 2017-18	Ses	c, ii	9	2017-18	arnete .	harges	Jour	i i	91.50	2017-18	%	charges	collection of		il.com		

१८०९ ,६ र्लपाठ समजाप्र माक्सलाप्र

(क्) 9 मिस

		Benchmarks		Storm Water Drainage Indicators			Benchmarks				Solid Waste Management Indicators	95.40	2016-17	Current			Cover	Sewage Management (Sewerage and Sanitation)	6	2016-17	Curent	Benehmarks		Studing	Cover	Water Supply Indicators	Didwana	city/ULB	
			-	e Indicator							ment Indica	96	2017-18	Taracts	TOOS/		Coverage of tonets	(Sewerage	05.00	2017-18	Targets	100%		supply Connections	Coverage of water	ors	Raj		21111
				c/i	6.34	Current 2016-17	100%	services	waste management	coverage of solid	itors:	25.28	2016-17	100			network services	and Sani	00	2016-17	Current	135 lpcd		water	Per capita	and Killing on the state of the			Table of the Vinnicipal Canada
3 13	Current 2016-17		Coverage		7:	Targets 2017-18	0%	ices	nagement	old level		50	2017-18	100%			of sewage	itation)	80	2017-18	Taracts	ned		ler	Per capita supply of		Dr.S.	5	01110
		100	Coverage of storm water drainage network		82.98	Current 2016-17	100	waste	municipal solid	collection of		52.08	2016-17	100%		sewage network	Collection efficiency of the		55.00	2016-17	Current	101	connections		Extent of metering	Charan	ahadev A	Executive Officer	<
		100%	ater drainage		83.50	Targets 2017-18	100%	ste	al solid	ncy of		80	2017-18	0%		network	etion by of the		60.00	2017-18	376	707	ctions	ater	meterine	an Chara		Officer	
5	2017-18		network		0	Current 2016-17	100%	waste	municipal solid	Extent of segregation of		0	2016-17	100%		capacity	Adequacy of sewage treatment		23.00	2016-17	20%			fevenue water	Extent	)	-	issioner	
					0	Targets 2017-18	)%	ste	al solid	nt of tion of		0	2017-18	%		city	acy of catment		22.00	2017-18	6			water	of non	-			
					.0	Current 2016-17	80%		recovered	Extent of municipal solid waste		0	2016-17	100%			Quality of sewage		0.33	2016-17	24 hours			supply sater		~	And desired to the same production	Postal	Annual Property and Publishers
2	2016-17		Incide		0	Targets 2017-18	%		cred	nunicipal		0	Targets 2017-18	%			sewage		0.50	1 argets 2017-18	Nurs			of water		1B Didw		addres	
			Incidence of water logging/ flooding		0	Current 2016-17	. 100%	waste	municipal solid	Extent of scientific disposal of		0	2016-17	20%		sewage	Extent of reuse and		31 00 +	2016-17	100%		Teta.	Quality of water supplied		MB Didwana 341303	Commission of the second	Postal address with PIN code	1,11
			logging/ lle		0	Targets 2017-18	)%	ste	al solid	scientific sal of		0	Targets 2017-18	%	9	JEC BEGICA	cuse and		35 00	Targets 2017-18	%			of water		03		N code	-
_	2017-18	Torrada	noding		83.33	Current 2016-17	30%	complaints	customer	Efficiency in redressal of		82.75	Current 2016-17	80%	complaints	customer	Efficiency in		77 00	Current 2016-17	80%	complaints	customer	Efficiency in		01		P	
					85	Targets 2017-18	30	laints	mer	acy in		84	Targets 2017-18	8	zints	and of	ncy in	00.00	25 00	Targets 2017-18	%	aints	and of	ney in		01580-220086	nos.	Phone & Fax	
			-1,		0	Current 2016-17	10	,	services	Extent of cost		1.92	2016-17	101		nanagement	Extent of cost	12.00	12 00	Current 2016-17	100		And and Andrew	Cost recovery in				Fax	
					0	Targets 2017-18	100%		ices	of cost in SWM		5	Targets 2017-18	100%		ement	of cost	-		Targets 2017-18	100%		Stelling	overy in		npdidwana@gmail.com		Eı	
					0	Current 2016-17	90%		SWM charges	Efficiency in collection of		0.0	Current 2016-17	90%	cost must with a con-	sewant charge	Efficiency in	-	-	Current 2016-15	90%	related charges	to rection of	Efficiency in		na/a/gmai		Email id.	
					0	Targets 2017-18	%		harges	on of		0.0	Targets 2017-18	6	Cost meet	baroes	icy in	00.10	2 5	Targets	6	barges	100.00	sey in		1.com			

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११०५ ,६ हंप्रीह स्माग्र मार्थिगण

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		Benc		Storm Water I			Ben				Solid Waste			Benchmarks		Sewage Mai			Benchmarks			Water Supp	Nawa	city/ULB	Name of the	
		Benchmarks		Storm Water Drainage Indicators			Benchmarks				Solid Waste Management Indicators	80.08 81	Current Targets 2016-17 2017-18	100%	Coverage of folicis	nagement (Sewer	78.85 80.00	-	100%		Supply Connections	-	va Raj	ILB	of the State	
3.786	. Current 2016-17		Coverage	SIS	9.44 10	Current Targets 2016-17 2017-18	\$6001	services	waste management	Household level	cators	0 0	2016-17 2017-18	100%	network services	Sewage Management (Sewerage and Sanitation)	60 00	2016-17 20	15		Per capita supply of water				Name of the	14th Finance
		100%	Coverage of storm water drainage network		77.21 78	2016-17 2017-18	95001	waste	municipal solid	Efficiency of collection of		0 0	2016-17 2017-18	00%	efficiency of the sewage network	Collection	23.00 23.00	2016-17	100	connections		١.	Kishan lai kumawai	Accusive Common	Name of the Municipal Commission	Commission:
10	Targets 2017-18		network		0 0	Current Targets 2016-17 2017-18	9,6001	waste	municipal solid	Extent of segregation of		0 0.	2016-17 2617-18	18	sewage treatment capacity	Adequater of	20.00	2016-17 2017-18	20%		revenue water	Extent of non				Declaration of
در	. Ситенt 2016-17		Incide		0 0	2016-17 2017-18	. 80%		recovered	solid waste		0 0	2016-17 2017-18	00%	treatment	Quality of sewage		-	Current 24 no		supply	Continuity of water		Municipal Board Nawa- 3		f Service Level Standards Postal address with PIN
		0	Incidence of water logging/ fi		0 0	2016-17 2017-18	100%	waste	municipal solid	disposal of		0 0	-	Current Targets	recycling of treated sewage	Extent of reuse and		90.00 95.00	Current Targets	100%	supplied .	Quality of water		ard Nawa- 341509		Standards No.
_	Targets 2017-18		ging/ flooding		87.39 87	2016-17 2017-18	80%	complaints	customer	redressal of	Enfairment in	09.89 /0	12	Current largets	complaints	Efficiency in		-	Current Targets	80% a	enstomer	redressal of		9 01580-205101	36 365	14th Finance Commission: Declaration of Service Level Standards Notification Formation of Service Level Standards Notification Formation
_1_	!				0 0	2016-17 2017-18	100%		services	recovery in SWM	Extent of cost		2016-17 2017-18	Current Targets	management	Extent of cost		20.00 25.00	2016-17 2017-18	00%	SCIVICES	water supply	Cost recovery in		7	
					0 0	2016-17 2017-18	90%		SWM charges	collection of	Efficiency in	-	0 0	Current	20	eoffection of		90.75 91.50	2016-17	90% Targets	related charges	collection of	Efficiency in		npnawa@gmail.com	Email id.

Benchmarks	Storm Water Dramage marcacors	Ct. Water D			Benchmarks			Solid Waste Management Indicators		12.0	Benchmarks				Sewage Manag	~		Benchmarks		20	Water Supply Indicators	Kuchera	Name of the city/ULB
narks	i alliage maren	rainage Indicate			marks			anagement Indi	84.80 86.0	2016-17 2017-18	100%		,	Coverage of toilets	Sewage Management (Sewerage and Sanitation)	80.50   82.00	Current Targets 2016-17 2017-18	100%		Coverage of water supply Connections	Indicators	Raj	ie State
. 18		ors	-	Current Te	100%	Services	coverage of solid	cators	0	2016-17 201	00%	_	network services	Coverage of sewage	ge and Sanita	68	Current Ta 2016-17 201	135 lpcd		Per capita supply of water			Name of
Current 2016-17 18.05	overage of storr		-	Targets   Current 2017-18   2016-17					0	2017-18 2016-17	+-				tion)	88   13.00	Targets Current 2017-18 2016-17		co			Mr. Umr	the Munic Executiv
	Coverage of storm water drainage network		6 79.0	nt Targets 17 2017-18	100%	waste	collection of municipal solid	Tailong of	0	201	00%		efficiency of the sewage network	Collection		$\theta$   15.00	nt Targets 17 2017-18	100%	connections	Extent of metering of water		Mr. Ummed Singh	Name of the Municipal Commissioner / Executive Officer
Targets 2017-18 39.0	e network		0	2016-17 201	00%	waste	segregation of municipal solid	Extent of	0	-17	- 8		sewage treatment capacity	Adequacy of		20.00 20	Current Ta 2016-17 201	20%		Extent of non revenue water			issioner/
Current 2016-17 2.0	· Inc		0 0 0	2017-18 2016-17 2017-18	80%			Extent of municipal		18 20	100		ent treatment	f Quality of sewage		20.00   0.75   1.00	Targets Current Targets 2017-18 2016-17 2017-18	24 hours		n Continuity of water supply		Nagarpalika Kucher	Name of the Municipal Commissioner / Postal address with PIN code Phone & Fa:  Executive Officer postal address with PIN code nos.
7	Incidence of water logging/ flooding		0	2016-17	c Current Targets	waste		Extent of scientific	-	2016-17 2	20%		recycling of treated sewage	_		90.00   95.00	2016-17 2017-18	181		r Quality of water supplied	1	Kuchera 341024	ess with PIN code
Targets 2017-18	l oddinie	Tooding	/0.83 /7	- 2	Current Targets	complaints	redressal of customer	Efficiency in	ŀ	N	Current Targets	2000	customer	Efficiency in		84.00 85.00	+-	7%	customer	redressal of	1 Potalanaria	01584-280028	Phone & Fax
	1 - 1			-	Current Targets	100%	services	Extent of cost		0 0	Current Targets	100%	. management	Extent of cost	T. A. C.	12.00	N2	100%	Services	water supply	Cost recovery in		
			-	0 0	Current Targets	90%	SWM charges	Efficiency in		0 0	Current Targets	90% ·	sewage charges	collection of	Datalanau in	70.73 71.30	+	Current Targets	related charges	collection of	Efficiency in	npkuchera@gmail.com	Email id.

		Bench		Storm water Drainage Indicators	Ct. Water T		Вепс				Solid Waste Management Indicators			Benchmarks				Sewage Management (Sewerage and Sanitation)			Benchmarks			-	Water Supply Indicators	Mundwa	Name of the city/ULB
		Benchmarks		ramage in			benchmarks				<b>Managemen</b>	90.50	2016-17   20	00%			Coverage of toilets	agement (S	81.75	2016-17 2	100%		supply Connections	Coverage of water	y Indicator		
-				dicator	1			L			it Indica	94	2017-18				toilets	ewerag	84.00	1 argets 2017-18			ections	water	S	Raj	State
					00.00	2016-17	100%	services	waste management	Household level	ators	0	2016-17	100%		network services	Coverage of sewage	e and Sai	80	Current 2016-17	135 lpcd		W2	Per capita			Nam
1 12	Current 2016-17		Coverage	-	0.0	2017-18	Toronts	ces	agement	ld level		0	Targets 2017-18	1%		services	of sewage	nitation)	90	Targets 2017-18	lpcd		water	Per capita supply of		Ra	e of the E
		100	of storm wa		00./1	2016-17	10	W2	munici	Effici		0	2016-17	16	sewage	efficier	Coll		12.00	Current 2016-17		conn	01	Extent		mratan C	e Municipal Com Executive Officer
		100%	Coverage of storm water drainage network		90	2017-18	100%	waste	municipal solid	Efficiency of		0	Targets 2017-18	100%	sewage network	efficiency of the	Collection		15.00	Targets 2017-18	100%	connections	of water	Extent of metering		Ramratan Choudhary	Name of the Municipal Commissioner / Executive Officer
د	Targets 2017-18		e network		0	2016-17		W	munici	Ext		0	Current 2016-17	_	Ü	sewage	Adec		20.00	Current 2016-17			reven	Exte		V	missione
					0	2017-18	100%	Waste	municipal solid	Extent of		0	Targets 2017-18	100%	capacity	sewage treatment	Adequacy of		17.00	Targets 2017-18	20%		revenue water	Extent of non			r/
					0	2016-17	200		reco	Extent o		0	Current 2016-17			tre	Quality		0.75	Current 2016-17	24		55	Continu		Na	Pos
١	Current 2016-17		Incid		0	2017-18	80%		recovered	Extent of municipal		0 .	Targets 2017-18	100%		treatment	Quality of sewage		1.00	Targets 2017-18	24 hours		supply	Continuity of water		Nagaur road mu	tal addr
			Incidence of water logging/ flooding		0	2016-17	_	W	munic	Extent o		0	Current 2016-17		8	recyclin	Extent		90.00	Current 2016-17			us.	-		mundwa	Postal address with PIN code
		0	r logging/ f		0	2017-18	100%	waste	disposal of municipal solid	Extent of scientific		0	Targets 2017-18	20%	sewage	recycling of treated	Extent of reuse and		95.00	Targets 2017-18	100%		supplied	Quality of water		ndwa 341026	PIN cod
	Targets 2017-18		looding		62.35	2016-17		corr	redr	Effic		72.38	Current 2016-17		con	redr	Effic		83.00	Current 2016-17		cor	red	Effi			
					65	2017-18	80%	complaints	redressal of customer	Efficiency in		75	Targets 2017-18	80%	customer complaints	redressal of	Efficiency in		85.00	Targets 2017-18	80%	complaints	redressal of	Efficiency in		01584-283037	Phone & Fax nos.
1.	l	!			0	2016-17			recover	Exter		0	2016-17	_	man	recover	Exter		12.00	Current 2016-17		8	wate	Cost		$\vdash$	Fax
					0	2017-18	100%		recovery in SWM services	Extent of cost		0	Targets 2017-18	100%	management	recovery in sewage	Extent of cost		15.00	Targets 2017-18	100%	SELATORS	water supply	Cost recovery in		npmundwa@gmail.com	Ħ
					0	2016-17			SWM	Effic		0	2016-17		Semas		Effic		90.75	Current 2016-17	2	relate	colle	Effic		va@gma	Email id.
					0	Targets 2017-18	90%		collection of SWM charges	Efficiency in		-	Targett 2017-18	90%	sowage charges	collection of	Efficiency in		91.50	Targets 2017-18	90%	related charges	collection of	Efficiency in		il.com	

Name of city/L		State	Nam	e of the P Ex	Municipa ecutive (		iissioner	1	Posta	address	with PI	N code	Pho	ne & Fay nos.	x	Email	id.	300
Ton	k	Raj		Pank	aj Kuma	r Manga	I		Ne	ar Clock	Tower T	onk	0143	32-24724	6 n	ptonk@gi	nail.com	
Water Supp	oly Indica	tors		,														
name and the second		ee of water connections		a supply of ater	Extent of wo		Extent revenu	of non e water	Continuity sup		Quality o suppl		Efficience redresse custor comple	al of ner	Cost recor water su service	ipply	Efficiency collection water supp related cha	of ly-
Benchmarks		00%	135	lpcd	10	0%	20	1%	24 h	ours	100		80%		100		90%	
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18		2017-18	2016-17 2	argets 017-18
	74.00	75.00	80	100	55.00	65.00	25.00	20.00	0.75	1.00	99.00	99.00	84.00	85.00	26.00	28.00	82.00	91.50
ewage Mar	nagement	(Sewerag	e and Sa	nitation)							1							
	Coverage	e of toilets		of sewage services	efficienc	ection ey of the network	sewage	racy of treatment acity	Quality o treat		Extent of recycling sew	of treated	Efficier redress custo compl	sal of mer	Extent of recovery i manag	n sewage ement	Efficience collection sewage ch	on of narges
3enchmarks		096		0%		0%		0%	100		20		80		100		90%	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
	66	67	0	0	0	0	0	0	0	0.	0	0	84.01	88.00	0	0	0	0
lid Waste	Managen	nent Indic	ators													in.		
			Househo coverage waste man serv	of solid	Efficie collect municip wa	tion of oal solid	segreg munici	ent of ation of pal solid aste	Extent of solid reco	waste	dispe municip wa	scientific sal of pal solid aste			recovery	t of cost in SWM vices	Efficient collect SWM c	ion of charges
Ber	nchmarks		100		100			0%		1%		0%		)%		00%		19%
			2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			0 ·	0	73.05	75	0	0	0	0	0	0	84.93	85	1 0	0	0	0
rm Water	Drainage	Indicato	rs ·														e was	
				Coverage	of storm wa		e network			Incid	ence of wate	r logging/	looding					
Ben	chmarks				100	)%						0						
				Current 2016-17			Targets 2017-18			Current 2016-17		1	Targets 2017-18					•
		F		14			15		<del> </del>	13		+	12					

	Benchmarks		Storm Water Drainage Indicators				Benchmarks			Solid Waste Management Indicators	100 100	12	Current	Benchmarks 100%		Coverage of toilets	Sewage Management (Sewarage and Service)	+	-	Benchmarks	supply Connections	Coverage Coverage	Water S. Kaj	Deali n.	Name of the State
Current 2016-17 5.47		Coverage o	Š	96.82 97	2	Current Targets	Services	coverage of solid waste management	Household level	cators	0 0.	2016-17 2017-18	-00%		network services	Coverage of Family	06 and Society 80	2016-17 2017-18	751	·	Per capita supply of				Name of the
	100%	Coverage of storm water drainage network	,	95.49 97	2016-17 2017-18	-09	waste	collection of municipal solid	Efficiency of		_	2016-17 2017-18	100%	sewage network	Collection efficiency of the		$\vdash$	Current, Targets 2016-17 2017-18	100%	of water connections	Extent of metering		Janardan Sharma	Executive Officer	Name of the Municipal Commissioner / Postal and
Targets 2017-18 10.		network		0 0	2016-17 2017-18	-00%	waste	segregation of municipal solid	Extent of		0 0	Current Targets	100%	capacity	Adequacy of		21.00 20.00	Current Targets	200%	revenue water	Extent of non				Declaration of S
Current 2016-17		Incidenc		0 0	2016-17 2017-18	80%		solid waste recovered			0 0	_ 8	20001	reament	Quality of sewage		1.00 1.00	Current Targets		continuity of water supply		Municipal Board D		, com add co	Postal addrage
	0	ncidence of water logging/ flooding	-	0	Current Targets 2016-17 2017-18	100%	wastc	Extent of scientific disposal of municipal solid		0	-17 2017-18	Current Targets	200/	recycling of treated sewage	Extent of reuse and	27.00	2017-18			Ouality of water supplied		oard Devli (Tonk) 304804		aress will PIN code	vel Standards Notification Format
Targets 2017-18		ding	-	78	Current Targets 2016-17 2017-18	80%	complaints	Efficiency in redressal of		76.92 77	2017-18	Current Targets	complaints		Efficiency in	84.00 85.00	2017-18	30%	customer	Efficiency in redressal of	010007-vp r		-	Phone & Fax	cation Format
	v		-	0 0	Targets	100%	services	Extent of cost recovery in SWM		0 0	2016-17 2017-18 2	00%		recovery in sewage	Extent of cost	37.00   40.00   7	Targets 2017-18	00%		Cost recovery in water supply		npdeoli@amail.com		Email id	
		2	-	107		300%	SWM charges	Efficiency in collection of		_	2016-17   2017-18	131		collection of		75.00 91.50	Current Targets 2016-17 2017-18	related charges 90%	water supply-	Efficiency in	man.com	nail com		id	

Name of the State		Name of the Municipal Commissioner Executive Officer	issioner /	Postal address with PIN code	with PIN code	Phone & Fax	Email id.	l id.
Newai Raj		Surendar Singh Yadav		Nagar Palika N	Newai-304021	01438-222001	npniwai@gmail.com	mail.com
Water Supply Indicators				-				
Coverage of water supply Connections	ater Per capita supply of water	Extent of metering of water	Extent of non revenue water	Continuity of water supply	Quality of water supplied	Efficiency in redressal of	Cost recovery in water supply	Efficiency in collection of
		connections				customer complaints	services	water supply- related charges
Benchmarks 100%	135 lpcd	100%	20%	24 hours	100%	80%	100%	90%
2016-17 Targets 2017-18	Targets Current Targets 017-18 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Targets	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18
77.60 78	78.00 62 78	60.00   60.00	$\dashv$	_	-	85.00	-	
Sewage Management (Sewerage and Sanitation)	verage and Sanitation)	-	-	-	-		-	-
Coverage of toricis	lets Coverage of sewage network services	Collection efficiency of the sewage network	Adequacy of sewage treatment capacity	Quality of sewage treatment	Extent of reuse and recycling of treated sewage	Efficiency in redressal of customer	Extent of cost recovery in sewage management	Efficiency in collection of sewage charges
18	100%	100%	100%	100%	20%	80%	100%	90%
20	gets Current Targets -18 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18
95.05 97	0 0	0 0	0 0		-	-	$\dashv$	-
Solid Waste Management Indicators	Indicators						-	,
	Household level coverage of solid	Efficiency of collection of	Extent of segregation of	Extent of municipal solid waste	Extent of scientific	Efficiency in	Extent of cost	Efficiency in
	waste management services	municipal solid waste	municipal solid waste	recovered .	municipal solid	customer	services	SWM charges
Benchmarks	-00%	00%	100%	80%	100%	80%	100%	%eU6
	-17 201	-	Current Targets 2016-17 2017-18	Current Ta.:gets 2016-17 2017-18	Current Targets 2016-17 2017-18	Сипем Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets
10 m		92.75 95.00	0	0 0	0	84.33 89.0	-	
Storm Water Drainage Indicators				-		-	-	0
	Coverage	Coverage of storm water drainage network	e network	Incide	Incidence of water logging/ flooding	looding		
Benchmarks		100%			0.			
	2016-17		Targets 2017-18	Current 2016-17		Targets		
	15.38		21	6		٠.		

		Benchmarks		Storm Water D			Benci				Sond Waste	Calla Want			Benchmarks				Sewage Mai				Benchmarks	-		water supp	Malpura	city/ULB	Name of the
		marks		Storm Water Drainage Indicators	,		Benchmarks				Solid waste Management Indicators	07.02	2016-17   2017-18	Current largers	100%			Coverage of toilets	Sewage Management (Sewerage and Sanitation	/1.50 72.00	-	Current Targets	20001		coverage of water	water supply indicators	ura Kaj		of the State
	2.0		0	SIC	0	2016-17 2	00%	services	waste management	coverage of solid	icators		-	Сиптепт	%0001		network services	Coverage of sewage	age and Sa	84	2014-17	+	136		Per capita supply of				
34	Current 2016-17		Coverage of		0	Targets 2017-18	6	cs	gement	of solid		-	2017-18	Targets	%		services	of sewage	nitation)	90	2017-18	iped			supply of		Arun	E	of the
		100%	Coverage of storm water drainage network		96	2016-17 20	100%	waste	municipal solid	collection of		0	-	Current 1	1000	sewage network	efficiency of the	Collection		48.00	2016-17	100%		connections	Extent of metering		Arun Kumar Sharma- E.O	Executive Officer	Name of the Marie Commission: Declaration of Service Level
	2		drainage no		97.5		-		solid	of		0	18	Targets		twork	of the	on	-	50.00	Targets 2017-18	6		ions	etering		arma- E.	)fficer	ssion:
36	Targets 2017-18		etwork		0	Current 2016-17 2	100%	waste	municipal solid	Extent of segregation of		_		100%	1000	capacity	sewage treatment	Adama	-		Current   2016-17	20%		revenue water	Extent of non			ssioner	Declara
					0	Targets 2017-18			solid	of of		0	2017-18	Tarasta		₹	atment	ar of		25.00	Targets   2017-18	5		water	non	-			tion of
	5				0	Current 2016-17	80%		recovered	Extent of municipal solid waste		C	17 1	100%			Quanty of sewage treatment	Out line of	0.00		Current 2016-17	24 hours		, supply	Continuity of water		Near	Postal	Service
0	Current 2016-17		Incidenc		0	Targets 2017-18			red	unicipal aste		0	2017-18	Torrain					1.00	1 00	Targets 2017-18	urs		·ķ	of water	- 1	Near Subash (	Postal address	Level
		0	Incidence of water logging/ flooding		0	Current 2016-17	100%	waste	municipal solid	Extent of scientific disposal of		0	-17	20%		sewage	recycling of treated		22.00	-	Current 2016-17	100%		supplied	Quality of water		Criclel Malnura	s with PIN code	Standards Notification Format
			ogging/ flo		0	Targets 2017-18	%	le	solid	cientific		C	2017-18	0		ge	treated	-	77.00	00 00	Targets 2017-18	%		ied	fwater		alnıra	N code	rds Not
0	Targets 2017-18		oding		. 80	Current 2016-17	80%	complaints	customer	Efficiency in		80	2016-17	80%	complaints	customer	redressal of		00.00	-	Current 2016-17	80%	complaints	redressal of	Efficiency in	017.	014	Pho	ification
					80	Targets 2017-18	6,	ints	ici s	cy in		80	2017-18		ints	let	er er		00.00	+	Targets		ng.		y in	77077	01/13/2026205	Phone & Fax	ı Form:
		٠			0	Current 2016-17	100%		services,	Extent of cost	= 2	0	2016-17	100%		management	Extent of cost recovery in sewage		100.17	-		100%		water supply services	Cost recovery in	-	-+-	×	at
					0	Targets 2017-18	%		ces	of cost	1	0	1 argets 2017-18	1%		ment	f cost		30.00	20 00	Targets	0`		services	ery in	rvijayiiip		Email id.	
					0	Current 2016-17	90	4	charges	Efficiency in		0	2016-17	90%		charges	Efficiency in collection of sewage		/0.00			90%	supply- related	collection of water	Efficiency in	monital aymip (w/wgmail.com	00	il id.	
	4				0	Targets 2017-18	90%	•	.ges	ncy in		0	1 argets 2017-18	%		es	icy in		00.16	01 50	Targets		lated	f water	4   5	.com			

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Raj		Storm Water D		Bence			Solid Waste N			Benchmarks			Sewage Man			Benchmarks			Water Supp	Todaraisingh	Name of the city/ULB
Content   Cont	marks	rainage Indica	ź	Hilaras	handle		Janagement Inc	-	2	100%		Coverage of toilet	agement (Sewe	78.50 80.0	_	E		Supply Connection	ly Indicators		
Todaraisingh, PIN-   01432-232234   nptodaraisingh@gmail.com/304505				2	services	Household level coverage of solid waste management	dicators	0	S Current 2015-17	100%		·	rage and Sanitation)	0 62 80	2016-17	35			-	C	
Todaraisingh, PIN-   01432-23234   nptodaraisingh@gmail.com/ 304505   Efficiency in supplied customer complaints   Corrent   Targets   Current   Collection   Current   Targets   Current   Collection   Current   Targets   Current   Collection   Current   Targets   Current   Collection   Current	100%	of storm water drainage	-	_	100%	collection of municipal solid			20		SCHUEL HELINGIN	efficiency of the	Collection	-	+	- <u> </u>		of water	The state of the s	naitan Kumar Jain	Municipal Comm xecutive Officer
Todaraisingh, PIN-	Targets 2017-18 3.00	network			-00	segregation of municipal solid	Extent of	-	-	-18		sewage treatment	Adequacy of	-		-13		revenue water	Extent of non		issioner/
Phone & Fax   Email id.	Current 2016-17 0	Incide	-		-80%	solid waste recovered	Extent of municipal	-	12	-0%	1000/	treatment	Quality of sewage	-		_ 등		supply	Continuity of water	Nagar Palika To 304	Postal address
A32-23234   nptodaraisingh@gmail.con		nce of water logging/ f			-18	disposal of municipal solid waste	Extent of scientific	-	-		20%	recycling of treated sewage	Extent of reuse and	+		ے حالت	70007	supplied	Quality of water	daraisingh, PIN- 505	with PIN code
mptodaraisingh@gmail.con  cost recovery in water supply services  100%  Current Targets collection of water supply relate charges  100%  Extent of cost recovery in sewage management  100%  Current Targets Current Targets collection of water supply relate charges  100%  Current Targets Current Collection of water supply relate charges  100%  Current Targets Current Collection of water supply relate charges  100%  Current Targets Current Targets Current Collection of cost collection of	Targets 2017-18	looding			š	customer complaints	Efficiency in		1		80%	customer	Efficiency in	-	85.00	Targets	complaints	redressal of customer	Efficiency in	01432-232234	Phone & Fax
Efficiency in collection of water supply- related charges 2016-17 2017-18 86.00 91.50  Efficiency in Targets 2016-17 2017-18 2			v	-		services	Extent of cost		$\vdash$		100%	management	Extent of cost		25.00	Targets 2017-18	100%		_		Email
I I I I I I I I I I I I I I I I I I I	(i de)			-	Current 2016-17	SWM charges 90%	collection of		-		નજા	sewage charges	Efficiency in collection of		-		90%	supply- related charges	Efficiency in	@gmail.com	ē

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		_	_	0	14		710-17	1	
	18	- 2017-18		Current 2016-17	Targets 2017-18		Current	rks	Benchmarks
		Tarna	0			Coverage of Storm water cramage north			
		flooding	Incidence of water logging/ flooding	Incide	network	Carron water drainge		inage Indicator	Storm Water Drainage Indicators
	72	90.93	0 0	0 0	0 0	$\vdash$	0 0		
2017-18 20	12	+	17 201	Current largets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets	ITKS	Benchnarks
ent Targets Current	Targets	+	00%	80%	100%	100%	Services		
	nts er	000	municipal solid waste	solid waste recovered	segregation of municipal solid waste	collection of municipal solid	coverage of solid	100	
Extent of cost Efficiency in SWM collection of			Extent of scientific	Extent of municipal	Extent of	Efficiency of	ators	nagement Indic	Solid Waste Management Indicators
								0.0	
	4 95 0	94.14	0 0	0 0	-	0 0	7010-17	17 20	20
2017-18	2017-18 20	3 2016-17	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets	Current fargets	8	- 5	Benchmarks
- 6	80%		20%	100%	100%	10005	1000/		
recovery in sewage concurrent sewage charges	redressal of recover customer mecomplaints		recycling of treated sewage	treatment	sewage freatment capacity	efficiency of the sewage network	Coverage of sewage network services	Coverage of toilets	2
			Extent of reuse and	Onality of sewage	A.L. San Land		e and Sanitation)	ment (Sewerag	Sc wage Management (Sewerage and Sanitation)
10.00	00.00	83.00	/3.00 /5.00	1.00   1.00	20.00   20.00		-		7-
2017-18	2017-18	-	-	2016-17 2017-18	Current largets 2016-17 2017-18	2016-17 2017-18	Current largets 2016-17 2017-18	Current largets 2016-17 2017-18	
~ 홍	80% Current	Curren	100%	- In	20%	100%	135 lpcd	100%	isench narks
water supply collection of water supply- services water supply- related charges		red co	supplied	subply Continuity of season	revenue water	extent of metering of water connections	Per capita supply of water	Coverage of water supply Connections	SE ^
Cost recovery in Efficiency in	Efficiency in Cost	Effi	Quality of water	Carried of water				dicators	Water Supply Indicators
npuniyara@gmail.com	01436-2655554		Board Uniara	Municipal Bo	9.	Ashok Kumar	,	Raj	Uniyara
	nos.		S WITH FIN CODE	Postal address	issioner /	Name of the Municipal Commissioner / Executive Officer	Name of the N Ex	State	Name of the

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		Ben		Storm Water Drainage Indicators			Ben	1			Solid Waste Management Indicators			Benchmarks				Sewage Management (Sewerage and Sanitation)			Benchmarks			Water Supply Indicators	Barmer	city/ULB	Name of the	
		Benchmarks		Drainage In			Benchmarks				<b>Janagemer</b>	96.00	2016-17 2	100%			Coverage of toilets	gement (S	77.50	2016-17 2	100%	-	supply Connections	Indicators		8		
				ndicator							nt Indica	96.5	l'argets 2017-18				toilets	ewerage	80.00	Targets 2017-18			ections	f water	Raj.		State	_
				S	70.22	Current 2016-17	100%	services	coverage of solid waste management	Household level	itors	19.80	Current 2016-17	100%		network services	Coverage of sewage	and Sani	70	Current 2016-17	135 lpcd		water	Der vanie			Name	ACT 7.117
45.09	2016-17		Coverage		71.10	Targets 2017-18	)%	ices	of solid	id level		28	Targets 2017-18	)%		services	of sewage	itation)	70	Targets 2017-18	ped		er supply of	analis of	IS	Ex	of the	11100
-	,	16	of storm w		98.79	Current 2016-17	_	*	munici	Effici		73.53	Current 2016-17	10	sewage	efficien	Coll		70.00	Current 2016-17	10	conn	of v	Estant a	Sharwan Bishoni	Executive Officer	Municip	CHILID
		100%	Coverage of storm water drainage network		99.10	Targets 2017-18	100%	waste	collection of municipal solid	Efficiency of		78	Targets 2017-18	100%	sewage network	efficiency of the	Collection		70.00	Targets 2017-18	100%	connections	of water		Bishoni	Officer	Name of the Municipal Commissioner /	31011.
48	Targets 2017-18		ge network		0	Current 2016-17		#	segreg	Ext		70.58	Current '2016-17	10	cap	sewage	Adeq		21.50	Current 2016-17	21		revenu				nissioner	55191 91
					0	Targets 2017-18	100%	waste	segregation of municipal solid	Extent of		78	Targets 2017-18	100%	capacity	sewage treatment	Adequacy of		20.00	Targets 2017-18	20%		revenue water	of				1011 01
					0	Current 2016-17	∞		solic	Extent o		75	Current 2016-17	16		trea	Quality		0.50	Current 2016-17	24		Sul	Cantinui			Posta	SCI VICE
0	Current 2016-17		Incid		0	Targets 2017-18	80%		solid waste	Extent of municipal		85	Targets 2017-18	100%		treatment	Quality of sewage		0.75	Targets 2017-18	24 hours		supply	of water	munici		Postal address with	1.01
			Incidence of water logging/ flooding		0	Current 2016-17	_	=	munic	Extent (		0	Current 2016-17	2	Se	recyclin	Extent o		65.00	Current 2016-17	10		Ins	Omalin	municipal council			
		0	cr logging/		0	Targets 2017-18	100%	waste	disposal of municipal solid	Extent of scientific		0	Targets 2017-18	20%	sewage	recycling of treated	Extent of reuse and		75.00	Targets 2017-18	100%		supplied	of water	31		PIN code	
	Targets 2017-18		flooding		84.80	Current 2016-17		cor	red	Effi		81.66	Current 2016-17		con	redi	Effic		79.00	Current 2016-17		con	redr	100			,	_
	φ <b></b>				92	Targets 2017-18	80%	complaints	redressal of	Efficiency in		88	Targets 2017-18	80%	customer complaints	redressal of	Efficiency in		85.00	Targets 2017-18	80%	customer complaints	redressal of	Efficiency in	02982-220098	nos.	Phone & Fax	THE FHERICE COMMISSION. ECCIAL AUDIO D. SCI FICE ESCRIPTION AND PROPERTY OF THE
				ind	0	Current 2016-17		T.	recov	Ext		0	Current 2016-17		mai	recove	Exte		17.00	2016-17		s	wat	Cost	8600		Fax	1
				The same	0	1 Targets 7 2017-18	100%		recovery in SWM	Extent of cost		0	t Targets 7 2017-18	100%	management	recovery in sewage	Extent of cost		20.00	1 largets 7 2017-18	100%	services	water supply	Cost recovery in	mbbarm			
					0	S Current 8 2016-17				Eft		0	S Current 2016-17		sewa		Eff		90.00	2016-17		supp	collect	Effi	erraj@gi	5	Email id.	1
					_	int Targets 17 2017-18	90%		collection of SWM	Efficiency in		0	nt Targets 17   2017-18	90%	sewage charges	collection of	Efficiency in		0 91.50	7 2017-18	100	charges	collection of water	Efficiency in	mbbarmerraj@gmail.com	:	•	

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Name of the State city/ULB	Name of the E	Name of the Municipal Commissioner / Executive Officer	issioner/	Name of the Municipal Commissioner / Postal address with PIN code Phone & Far	Postal address with PIN code	Phone & Fax	×	Email id.
Balotra Raj		Shivpal singh		Doobnordo	CCONNE Para	SOLI SOLI	+	
Water Supply Indicators				raciiparua	r actipatua toau 344022	02988-220045	-	mobalotra/a/yahoo.co.in
Coverage of water	Per cap	Extent of metering	Extent of non	Continuity of water	Quality of water	Efficiency in	Cost recovery in	Efficiency in
Surface Confidence	32.00	of water connections	revenue water	supply	supplied	redressal of customer	water supply services	collection of water supply-
Benchmarks 100%	135 lood	1006				complaints		related charges
Current	di ce i	00%	20%	24 hours	100%	8/9/8	100%	90%
-	2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets	Custom Targets	Current Targets
73.65 75.00	0 70 70	70.00 70.00	_	-	-	-		-
Sewage Management (Sewerage and Sanitation)	rage and Sanitation		-	-	-	-	-	70,000
Coverage of toilets	Coverage of sewage	Collection	Adequacy of	Quality of sewage	Extent of reuse and	Efficiency in	Extent of cod	E Commercia
an transcript	network services	efficiency of the	sewage treatment	treatment	recycling of treated	redressal of	abende in Albanda	collection of
ministrativism et singentis et had variationement in mainrie de environment et eller et environment et environm		sewage network	capacity		schage	customer	maraganan	sewage charges
100%	100%	100%	100%	100%	20%	8/8/8	100%	9/9%
2016-17 2017-18	2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets Current Tours	Current Targets
85.99 91.10	0 49.63 55	0 0	0 0		_	-	_	0 0
Solid Waste Management Indicators	dicators				Annual of the second se	-		-
	Household level	Efficiency of	Extent of	Extent of municipal	Extent of scientific	Efficiency in	Extent of cost	Efficiency in
	coverage of solid	collection of	segregation of	solid waste	disposal of	redressal of	recovery in SWM	collection of
•	waste management	municipal solid	municipal solid	recovered	municipal solid	customer	scryices	SWM charges
Benchmarks	100%	100%	100%	80%	100%	80%	100%	7,475
	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets 2016-17 2017-18	Current Targets	Current Targets
	78 84.67	97.08 98	0 0	0 0	0 0	-	-	
Storm Water Drainage Indicators	ators						-	-
		Coverage of storm water drainage network	je network	Incide	incidence of water logging/ flooding	oding		
Benchmarks		100%			0			
	2016-17		Targets 2017-18	Current 2016-17		Targets 2017-18		
	30.23		38	0				

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	Вепс	5	Sorm Water Drainage Indicators		-,	Ben				Solid Waste Management Indicators			Benchmarks				Sewage Management (Sewerage and Sanitation)			Benchmarks		7	Coverage of	Winter Com	Jaisalmer	city/ULB	Name of the
	Benchmarks		Drainage			Benchmarks				Managen	96.18	Current 2016-17	10			Coverage	nagement	77.00	2016-17	10		supply (	Coverage	Alv. Indian	nier	LB	of the
			Indicato	2'						nent Indic	97.00	Targets 2017-18	100%	•		Coverage of toilets	(Sewera	80.00	Targets 2017-18	100%		supply Connections	Coverage of water	1000	Raj	1	State
5.			S	41.23	Current 2016-17	10	serv	waste ma	Househ	ators	6.46	Current 2016-17	1(		network	Сомегадо	ge and Sa	100	Current 2016-17	135			Per capit				Nan
2016-17 33.86		Coverage		45.00	Targets 2017-18	100%	services	waste management	Household level		9.00	Targets 2017-18	100%		network services	Coverage of sewage	mitation)	120	Targets 2017-18	5 Iped		water	Per capita supply of			- T-	ne of the
,	10	of storm w		97.74	Current 2016-17	10	Wa	munici	Effici		0 0	Current 2016-17	)(	sewage	efficier	Coll		25.00	Current 2016-17	. 10	conn	of	Extent o		Rajeev Kashyap	Executive Officer	Municip
	100%	Coverage of storm water drainage network		98.00	Targets 2017-18	100%	waste	collection of municipal solid	Efficiency of		0	Targets 2017-18	100%	sewage network	efficiency of the	Collection		30.00	Targets 2017-18	100%	connections	of water	Extent of metering		ashyap	Officer	Name of the Municipal Commissioner /
Targets 2017-18 35.00	5	e network	-	0	Current 2016-17	10	- W:	nunici	Ext		0	Current 2016-17	10	cap	sewage	Adeq		19.00	Current 2016-17	21		revenu	Extent				nissioner
				0	Targets 2017-18	100%	waste	segregation of municipal solid	Extent of		0	Targets 2017-18	100%	capacity	sewage treatment	Adequacy of		18.00	Targets 2017-18	20%		revenue water	Extent of non				
,				0	Current 2016-17	200		recu	Extent of		0	Current 2016-17	1(		treat	Quality		0.50	Current 2016-17	241		supply:	Continuit		Municip		Posta
2016-17		Incid		0	Targets 2017-18	80%		recovered	Extent of municipal	1	0	Targets 2017-18	0,0001		treatment	Quality of sewage		0.75	Targets 2017-18	24 hours		ply.	Continuity of water		Municipal Council Jaisalmer 345001		laddress
		Incidence of water logging/ flooding	:	0	Current 2016-17		W	munici	Extent of		0	Current 2016-17	2(	sewage	recycling of treated	Extent of		96.00	Current 2016-17	100%		supplied	Quality of water		il Jaisalm		with PI
	0	er logging/		0	Targets 2017-18	100%	waste	disposal of municipal solid	Extent of scientific		0	Targets 2017-18	20%	age	of treated	Extent of reuse and		96.00	Targets 2017-18	)%		lied	of water		er 34500		N code
Targets 2017-18 0	1	Hooding	:	77.96	2016-17	~	com	cus	Effici		73.17	, Current 2016-17	80	comp	redressal of	Efficie		82.00	Current 2016-17	80%	complaints	redressal of	Efficiency in				Pho
		2		78.00	Targets 2017-18	80%	complaints	customer	Efficiency in		75.00	2017-18	80%	complaints	sal of	Efficiency in		85.00	Targets 2017-18	%	aints	al of	icy in		02992-252503 02992-250404	nos.	ne & Far
				. 0	2016-17	-		recover	Exten		0	2016-17	10	management	recovery in sewage	Extent of cost		17.00	Current 2016-17	100%	SCIVICES	water supply	Cost recovery in				Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax Email id.
				0	Targets 2017-18	100%		recovery in SWM	Extent of cost		0	Targets 2017-18	100%	ement	n sewage	of cost		20.00	Targets 2017-18	%		pply	cry in		<u>்</u> ற்_jsm <i>@</i> y		
				0	2016-17	5		SWM	Effici		0	2016-17	90%	sewage charges	collection of	Efficiency in		90.00	Current 2	90%	related charges	collection of	Efficiency in		mbj_jsm@yahoo.com		id.
				0	7 2017-18	18		SWM charges	Efficiency in		0	1 argets 2017-18	»°	charges	on of	cy in		91.50	Targets 2017-18		irges	of	5			(88)	ī

			Benchmarks		Storm Water Drainage Indicators			Deneminarks	Danaharah		÷	Solid Waste Management Indicators	86.04	2016-17	Current	Benchmarks			Coverage of tailer C. Sanitation,	Sewage Management	77.15		Benchmarks 10		supply C	Water Supply Indicators	Pokran	Name of the city/ULB
					e Indicato							nent Indic	85	2017-18	Targets	00%		Concrete of which	of tailar	(\$0.00	80.00	Targets	100%		supply Connections	lors	Raj	State
					S.1	00.73	2016-17	Current 7	services	waste management	Household level	ators	52.43	2016-17	100			network services	e and Sa		2016-17 70	Current	135		Per capita			Nam
16.46	2016-17	Current		Coverage		7.5	2017-18	Tarnate	ices	nagement	old level		55	2017-18	100%			of sewage services	nitation)		2017-18	Targets	135 Incd		Per capita supply of water		Joc	e of the Ex
			100%	of storm wa		93.32	2016-17	10	R.N	municipal solid	· Efficio	•	0	2016-17	10		sewage	Colle		23.00	2016-17	Current		conn	Extent o		Jodha Ram Bishnoi	e Municipal Com Executive Officer
7.			3%	Coverage of storm water drainage network		98.00	2017-18	100%	waste	nunicipal solid	Efficiency of		0	2017-18	100%		sewage network	Collection efficiency of the		23.00	2017-18	Targets	1000%	connections	Extent of metering of water		Bishnoi	Name of the Municipal Commissioner / Postal address with PIN code Phone & Far
20	2017-18	Targets		e network		С	2016-17	100	waste	municipal solid	Extent of		0	Current 2016-17	10		capacity	Adequ		20.00	2016-17	Current	2		Extent			nissioner
						0	2017-18	100%	ste	al solid	nt of		0	Targets 2017-18	100%		capacity	Adequacy of		20.00	2017-18	20%			Extent of non revenue water	-		
					,	0	2016-17	80%		recovered	Extent of		0	Current 2016-17	101		ıreal	Quality of sewage		0.50	2016-17	24 h		- T	Continuit		P	Post
4	2016-17	Circuit		Incide		0	Targets 2017-18	%		waste	Extent of municipal		0	Targets 2017-18	100%		treatment	of sewage		0.75	2017-18	24 hours		4.5	Continuity of water		okaran D	d addres
				Incidence of water logging/ flooding		0	Current 2016-17	100%	waste	disposal of	Extent of scientific		0	Current 2016-17	20%	ogn age	recycling of treated	Extent of reuse and		70.00	2016-17	100		salphica	Quality of water	2000	Pokaran Diett Iaisalmer	Postal address with PIN code
				logging/ fle		0	Targets 2017-18	)%	ste	sal of	scientific		0	Targets	%	age a	of treated	reuse and		70.00	2017-18	100%		,	of water	11101	mer	IN code
03	Targets 2017-18			oding		78.12	Current 2016-17	80%	complaints	redressal of	Efficiency in		79.16	Current	80%	complaints	redressal of	Efficiency in		82.50	2016-17	80%	complaints	customer	Efficiency in	100	03	Ph
		2877	1			85	Targets 2017-18	%	laints	sal of	ncy in	-	81	Targets	%	aints	sal of	ncy in		85.00	2017-18	%	laints	omer -	ncy in	117-666	02001-2002	Phone & Fax
						0	Current 2016-17	10	3017	recovery	Extent		7010-17	Current	100	management	recovery in sewage	Extent of cost		11.00	2016-17	. 100		services	Cost recovery in	-	-	ax
·,						0	Targets 2017-18	100%	SCIVICES	recovery in SWM	Extent of cost		0 101/-18	Targets	100%	entent	n sewage	of cost		15.00	2017-18	100%		ices	wery in	o.pokarar		Em
						-+	Current Targets 2016-17 2017-18	90%	SWM charges	collection of	Efficiency in		2016-17 2017-18		90%	sewage charges	collection of	Efficiency in	-	90.25   91.50	Current Targets 2016-17 2017-18	90%	related charges	collection of	Efficiency in	mo.pokaran wyanoo.com		Email id.

Benchmarks		Storm Water Drainage Indicators			Benc			Solid Waste Management Indicators	d.		Benchmarks		Sewage Management (Sewerage and Sanitation			Benchmarks		Water Supply Indicators	Jaisalmer	city/
marks		rainage In	1		Benchmarks			Manageme	96.18	Current 2016-17	100%	Coverage of tollets	nagement	77.00	2016-17	10	Coverag	ply Indica	lmer	city/ULB
		idicators		Ī.,			,	ent Indica	97.00	Targets 2017-18	%	of tollers	(Sewerag	80.00	1 argets 2017-18	100%	Coverage of water supply Connections	tors	Raj	State
200			41.23   4	2016-17 20		services	Household level coverage of solid waste management	itors	6.46	Current 2016-17	100%	network services	e and San	100	Current 2016-17	1351	Per capita supply of water			Nam
Current 2016-17	O CIUSO CI	overage of	45.00	2017-18	argets	S	( solid		9.00	Targets 2017-18	%	ervices	itation)	120	Targets 2017-18	lpcd	supply of ter		77	le of the E
300	70001	Coverage of storm water drainage network	97.74	+	Current 7	Nasie	collection of municipal solid	1707	0	2016-17	100%	efficiency of the sewage network		25.00	Current 2016-17	. 100%	Extent of metering of water connections		Rajeev Kashyap	e Municipal Com Executive Officer
		r drainage r	98.00	2017-18	Targets		on of solid	200	0	Targets 2017-18	%	y of the letwork		30.00	Targets 2017-18	)%	metering ater ctions		shyap	al Comn Officer
Targets 2017-18		etwork	0	-17	Current	100%	segregation of municipal solid	Extent of	0	2016-17	100%	sewage treatment capacity		19.00	Current 2016-17	20%	Extent of non revenue water			Name of the Municipal Commissioner / Postal address with PIN code Phone & Fa.  Executive Officer nos.
			C	2017-18	Targets		ion of 1 solid	2	0	2017-18	%	eatment eity	,	18.00	Targets 2017-18	%	of non e water			
			c	2016-17	Current	80%	solid waste recovered	Extent of municipal	C	-17	78	treatment		0.50	Current 2016-17	24 hours	Continuity of supply		Municipal	Posta
Current 2016-17		Inciden		0 1-18		6	vaste	nunicipal	C	2017-18	000	nent		0.75	Targets 2017-18	ours	of water bly			l address
	0	Incidence of water logging/ flooding		0 1-9107	Current	100%	disposal of municipal solid waste	Extent of scientific	c	2016-17	20%	recycling of treated sewage		96.00	Current 2016-17	100%	Quality of water supplied		Council Jaisalmer 345001	Postal address with PIN code
		logging/ flo	,	0 2017-10	Targets	%	al of il solid te	cientific	0	2017-18	Targets	f treated ge	and a	96.00	Targets 2017-18		ied		er 345001	Code
Targets 2017-18	Q	oding		77.96	Current 2016-17	80%	redressal of customer complaints	Efficiency in	10.11	_	SU%	redressal of customer complaints	Efficiency in	82.00	Current 2016-17	80%	Efficiency in redressal of customer complaints		0299 0299	Pho
				_	Targets	%	al of mer aints	ıcy in	10.00	2017-18	Tarocis		in I	85.00	Targets 2017-18		y in I of ier		02992-252503 02992-250404	Phone & Fax nos.
	A STATE OF THE PARTY.	· · · · ·			Current 2016-17	100%	recovery in SWM services	Extent of cost			Current 7	recovery in sewage management	Extent of cost	17.00	Current 1 2016-17 20	18	Cost recovery in water supply services			2
				0	Targets   2017-18	%	n SWM ses	fcost	,	2017-18	argets	<u> </u>	cost	20.00   9	Targets C 2017-18 20				mbj_jsm@yahoo.com	Email id.
					2016-17	13	collection of SWM charges	Efficiency in		_	Current T	collection of sewage charges	Efficiency	90.00 91	Current Tar 2016-17 201	4.0	Efficiency in collection of water supply-related charges		hoo.com	id.
				0	2017-18		n of arges	y in		2017-18	argets	of	<b>5</b>	91.50	Targets 2017-18	L	S . L 1			(88)

Name o city/U		State	Nam	ie of the	Municip xecutive	al Comi	Declara nissioner	1	Post	al addre	ss with P	IN code	P	none & I	ax	En	ail id.	
Uniya		Raj			Ashok K	lumar			N	1unicipal	Board U	niara	01	436-265	334	npuniyara	@gmail	.com
Water Supp	ly Indica	tors													جا ا			
8		te of water connections		a supply of ater	of	f metering water ections	1	t of non ie water		ty of water pply		of water plied	redre	ency in ssal of omer	water	covery in supply vices	Efficie collec water s related	tion of supply-
Bruchmarks		)0 <sup>a</sup> a	135	lpcd	11	)()a,o	20	0%	24	iours	10	0%	80		10	0%	90	
	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets
	74.50	75.00	631	80	64.00	64.00	20.00	20.00	1.00	1.00	73.00	75.00	83.00	85.00	17.00	20.00	87.00	91.50
Sewage Mai										,						4 (12 m)		
	Coverag	e of toilets		of sewage services	efficien	ection ey of the network	sewage t	acy of treatment acity		of sewage ment	Extent of recycling sew	of treated	redres	ency in esal of omer laints	recovery	of cost in sewage gement	Efficie collec sewage	tion of
Benchmarks		10%		0%		0% a		0%		0%	20	%	80		10	0%	90	
	2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Fargets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	85	90	0	0	0	0	0	0	0	0	0	0	94.14	95	0	0	0	0
Solid Waste	Manager	nent Indic					,										A. C.	
			Househ- coverage waste ma- serv	e of solid nagement	eollec municip	ency of tion of oal solid iste	segrega	nt of ation of oal solid ste	solid	municipal waste vered	Extent of dispo- municip wa	sal of al solid	Efficie redres custe comp	sal of omer	recovery	of cost in SWM rices	Efficie collec SWM	tion of
Ber	nchnarks		100			0%	-100			2%	100		80			0%	90	
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-13
			0	0	81.08	82	0	0	0	0	0	0	90.95	92	0	0	0	0
Storm Water	Drainage	Indicato	rs															
				Coverage	of storm wa	iter drainage	e network			Incide	nce of water	logging/ fle	ooding					
Ber	chmarks				100	)%					0							
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				12			14			0			0					

Name o		State		e of the	Municip: xecutive	al Comn			Posta	al addres	ss with P	IN code	Pl	on Form none & Fa nos.	ax	En	nail id.	
Sanch	ore	Raj	,	Shri l	nder Sing	gh Ratho	re		Mı	unicipal I	Board Sar	nchore		979-2832 Fax No.283625	eos	anchore2	010@gm	ail.com
Water Supp	oly Indica	tors																
		e of water onnections		supply of iter	Extent of of w			t of non ie water		y of water oply	Quality supp	olied	Efficie redres custo comp	ssal of omer	water supp	covery in oly services	collection supply- cha	related rges
Benchmarks		00%		lpcd		0%		0%		nours		0%	80			0%		00.
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	1 argets 2017-18
	67.00	70.00	50	55	14.00	15.00	26.50	25.00	0.50	0.75	50.00	.60.00	83.50	85.00	25.00	26.00	90.25	91.50
Sewage Ma	nagemen	t (Sewera	ge and S	anitation	)											7		
	Coverag	e of toilets		of sewage services	Colle efficien- sewage		sewage	uacy of treatment acity		of sewage ment	Extent of recycling sew	of treated	Efficie redres custo comp	ssal of omer	recovery	of cost in sewage gement		ency in tion of charges
Benchmarks	16	0%	10	0%	10	0%	10	0%	10	0%	20	1%	80		10	0%	90	)%
The minutes	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	76.25	100	0	0	0	0	0	0	0	0	0	0	90	96	0	0	0	0
Solid Waste	Manage	ment Ind	icators	-		,												
			Househ coverage waste ma	old level e of solid nagement ices	Efficie collec municij	tion of al solid	segreg municip	ent of ation of pal solid iste	solid	municipal waste vered	Extent of dispo municip wa	sal of oal solid		ssal of omer	recovery	of cost in SWM vices	collection	ency in n of SWM rges
Be	enchmarks		10		100			0%	. 80	)%	100		80		10	10%	90	0%
N N			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			60	71	96	100	0	0	0	0	0	0	100	100	0	- 0	0	0
Storm Wate	r Drainag	e Indicat	ors															1000
				Coverage	of storm wa	ter drainag	e network			Incide	nce of water	r logging/ fl	ooding					
Be	nchmarks				100	)%a					(	)						
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				16.53	12		22			04			02					

		Bench		Storm Water D.			The state of the s	Rond			COLIG M GSIC IV	Solid Wages	1	C. Inclinition	Remobinishe			Sewage Mana			Benel marks			Water Supply Indicators	ar dupor	7.11	St 17/4:1:52
		Benchmarks	a characteristic and the control physical physic	Storm Water Drainage Indicators	and the same of th		To the Charles		,		Solid waste Management Indicators	70.17	120	Current Targets	TOWN.		Coverage of toilets	Sewage Management (Sewerage and Sanitation)	78.00 80.00	2016-17 2017-18	0.001		Coverage of water supply Connections	Indicators	Raj.		2
10.34	2016-17		Covera		40.35 45	20	Current Target	30171003	waste management	coverage of solid	lors	10.01	7 20	Current Targe		network services	Coverage of sewage	e and Sanitation	135 135	Current Targets	135 [ped	2.	Per capita supply of water		70		1 to Sunk
		100%	Coverage of storm water drainage network		96.75 100	2016-17 20	000%	wilste	=	eollection of		04.92 07.14	2016-17	100%	,	eft ser	ge Collection		76.00 85.00	Current	10000	connections	Exte		ShivPrasad M Nakate	Executive Officer	Postal address wit
15	1 argets 2017-18	Addressive a security and a security	e network		0 0	2016-17 2017-18	18	waste	municipal solid	Extent of	-	34.92 57.14	-	200%	- Constant	sewage treatment	Adequaes of	F	29.00 27.00	Current Targets	20%	revenue water	Extent of non		ie		missioner/
31	Current 2016-17		Incide		0 0	2016-17 2017-18	80%		recovered	Extent of municipal		96.42 99	2016-17 2017-18	8		treatment	Omalia ac	1.00	13	Current Targets	2.4 hours	supply	Continuity of water		municipal cor		Postal addres
		0	Incidence of water logging/ flooding		0 40	2016-17 2017-18	100%	waste	municipal solid	Extent of scientific		71.42 80	Current Targets 2016-17 2017-18	20%	sewage	recycling of treated		90.00	-	Current Targets	1000	supplied	Quality of water		corporation Jodhpur		Postal address with PIN code
	Targets 2017-18	THE RESIDENCE PROPERTY AND ADDRESS OF THE PROPERTY OF THE PROP	looding		-	Current Targets 2016-17 2017-18	80%	complaints	redressal of customer	Efficiency in	-	85.71 88.00	Current l'argets 2016-17 2017-18	80%	customer	Efficiency in redressal of		00.68 00.18	-	-0%	complaints	redressal of customer	Efficiency in		0291-2651464	nos.	Dhane C
-					0	Current Targets 2016-17 2017-18	100%		recovery in SWM services	Extent of cost	-	_	Current Targets 2016-17 2017-18	100%	management	Extent of cost recovery in sewage		25.00 28.00	+-	00%		water supply services	Cost recovery in	ccoming	_		
					0	Curre	90%	the state of the s	collection of SWM charges	Efficiency in		45 74	Current Targets 2016-17 2017-18	90%	sewage charges	Efficiency in collection of		90.50 91.50	2016-17 2017-18	-13	related charges	collection of	Efficiency in	cco.mj@reamman.com	adifficacil	Email id.	

		Ben		Storm Water Drainage Indicators			Bei			Solid waste Management Indicators	2 11 11 11		Benchmarks				Sewage Management (Sewerage and Sanitation)			Benchmarks		Water Supply Indicators	Phauldi	city/ULB	Name of the
		Benchmarks		Drainag			Benchmarks			Manager	//.80	2016-17	Ig			Coverage of toilets	nagement	78.50	2016-17	10	Coverage of water supply Connections	y Indicat	at	В	The
			3	e Indicat						ment Ind	85	2017-18	100%			of toilets	(Sewera	82.00	2017-18	100%	Coverage of water supply Connections	ors	Raj		State
			ű.	ors	51.3	2016-17	10	Ser.	coverag	Househ	28.63	2016-17	10		network	Coverage of sewage	ge and S:	100	2016-17	135	Per capita supply of water		The state of the s	Secretarian Anna Paris Breves and an anna	Name
10.90	Current 2016-17		Coverag		60	1 argets 2017-18	100%	services	coverage of solid	Ors Household level	30	2017-18	100%		network services	of sewage	anitation	100	Targets 2017-18	135 lpcd	supply of ter		Rad	Ex	of the
		. 10	e of storm v		91.18	2016-17	=	W	collec	Effici	0	2016-17	10	sewage network	efficiency of the	Collection		15.00	Current 2016-17	100%	Extent of metering of water connections		Radheshyam Tripathi	Executive Officer	Junicina
		100%	Coverage of storm water drainage network		95	Targets 2017-18	100%	waste	collection of	Efficiency of	0	Targets 2017-18	100%	network	ey of the	ction		18.00	Targets 2017-18	)%	metering ater ctions		Tripathi	Officer	Name of the Municipal Commissioner /
15	Targets 2017-18		ge network		0	2016-17	10	w:	Segreg	Exte	0	Current 2016-17	100%	capacity	sewage treatment	Adequacy of		27.00	Current 2016-17	20%	Extent of non revenue water				ssioner/
					0	Targets 2017-18	100%	waste	segregation of	Extent of	0	Targets 2017-18	)%	city	catment	ney of		26.00	l'argets 2017-18	6					
					0	* 2016-17	S	1600	solid	Extent of	0	2016-17	100%		treatment	Quality of sewage		1.00	Current 2016-17	24 hours	Continuity of water supply		Municipal Board		Postal
9	2016-17		Inci		0	Targets 2017-18	80%	lecoveted	solid waste	Extent of municipal	. 0	Targets 2017-18	19%		nent	sewage		1.00	Fargets 2017-18	urs	of water ly		al Board,		Postal address
			dence of wa		0	Current 2016-17	_	munici	disp	Extent	0	Current 2016-17	20%	sewage	recycling of treated	Extent of reuse and		100.00	Current 2016-17	100%	Quality of water supplied	with PIN code Phone & Fax nos.  Phalodi- 342301 02925-222182	with PIV		
		0	idence of water logging/ flooding		0	Targets 2017-18	100%	municipal solid waste	disposal of	Extent of scientific	0	Targets 2017-18	%	uge	of treated	euse and		100.00	Targets 2017-18	e e			with PIN code Phone & Fax nos.  Phalodi- 342301 02925-222182	code	
2017-10	Targets		flooding		87.5	Current 2016-17		custome	redr	11011	86.31	Current 2016-17	80	customer complaints	redres	Efficiency in		80.00	Current 2016-17	80%	Efficieno redresso customer co			Pho	
	S				-	Targets 2017-18	80%	customer complaints	redressal of	Efficiency in	90	Targets 2017-18	80%	complaints	redressal of	ney in		85.00	Targets 2017-18	0	y in d of mplaints	02925-222182 combphaldi.jod	nos.	ne & Fax	
		1	-		0	Current 2016-17				Evia	0.	Current 2016-17	10	mana	recovery	Extent of cost		16.00	Current 2016-17	100%	Cost recover water supp services				
					_	Targets 7 2017-18	100%	Services	recovery in SWM	af oper	0	Targets 2017-18	100%	management	recovery in sewage	of cost		20.00	Targets 2017-18	8				Email id	
					-	ts Current 8 2016-17		- c	collecti	100	0	Current 2016-17	91	sewage	collect	Efficiency in	•	88.00	Current 2016-17	%00°	Efficiency in collection of wate supply- related charges			l id.	
					_	nt Targets	90%	charges	collection of SWM		0	Targets 2017-18	90%	sewage charges	collection of	ney in		91.50	Targets 2017-18	0	y in f water slated		.com	(16)	

Name of the   State		1		-			02			35	-		16.71			1000年
Name of the Municipal Commissioner/   Postal address with PIN ode   Phone & Fax   Executive Officer   Postal address with PIN ode   Phone & Fax   Pinded   Phone   P				2017-18			2016-17			2017-18			Current 2016-17			
Name of the Municipal Commissioner/   Postal address with PIN code   Phone & Fax   Executive Officer					0						100%				marks	Bench
Name of the Municipal Commissions:   Declaration of Service   Level Standards   Notification   Format				looding	r logging/ 1	ence of wate	Incide			ge network	n water drains	e of storr	Coverag			
Finance   Commissioner   Postal address with PIN code   Phone & Fax   Email id.														tors	)rainage Indica	torm Water I
Finance Commission:   Declaration of Service   Level   Standards   Notification   Format   Format   Format   Format   Format   Formation   Format   Formation		_	90	90	0	0	0	0	0	0		95.8	0	0	-	
Finance Commission:   Declaration of Service   Level Standards   Notification Format   Finance   Commission:   Declaration   D		20		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17		Current 2016-17		Сште 2016-		Сиггел 2016-1		
Finance Commission:   Declaration of Service   Level Standards   Notification   Format   Format   Format   Format   Format   Formation   Format   Formation   Format   Formation   Format   Formation   Formatio	%00	100%	)%	8(	0%	10	0%	80	00%	_	100%	_	100%		ımarks	Bene
Finance Commission:   Declaration of Service Level Standards Notification Format   Executive Officer   Postal address with PIN code   Phone & Fax   Email it	charges	SCIVICES	laints	comp	Ste	wa	, , , ,	1000	vaste		waste		ervices	S		
Finance Commission:   Declaration of Service Level Standards Notification Format   Format   Email id.	collection of SWM	recovery in SWM		redres	sal of	dispo	waste .	solid	gation of	segre	llection of	6	age of solid	cover		
Email continuity   Finance Commission:   Declaration of Service   Level Standards   Notification   Format	Efficiency in	Extent of cost	ncv in	Efficie	scientific	Extent of	municipal	Extent of	tent of	Ext	liciency of	Ef	sehold level	Hous		
Commission: Declaration of Service Level Standards Notification Format   Lunicipal Commissioner   Postal address with PIN code   Phone & Fax   Email id.														licators	Janagement Inc	olid Waste N
Communicipal Commissione:   Declaration of Service Level Standards Notification Format   Lunicipal Commissioner   Postal address with PIN code   Phone & Fax		_	-	90	0	0	0	0	0	0	0	0	0	0		, i
Commission: Declaration of Service Level Standards Notification Format   Iunicipal Commissioner   Postal address with PIN code   Phone & Fax   Email		20	Targets 017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17		Current 2016-17		2016-	-	2016-1	20	
Commission: Declaration of Service Level Standards Notification Format funicipal Commissioner / Postal address with PIN code   Phone & Fax   Email nos.	90%	100%	8	809	%	20	7%	100	00%	- 10	100%		100%		100%	Benchmarks
Commission: Declaration of Service Level Standards Notification Format funicipal Commissioner / Postal address with PIN code   Phone & Fax   Email	charges	management		custo		sewa			pacity:	car	age network	sewa	services	"		
Collection   Commission: Declaration of Service Level Standards Notification Format   Final Id.	collection of sewage	covery in sewage		redress	of treated	recycling of	nent	treati	treatment	sewage	iency of the	effic	ige network	sewa		
Commission: Declaration of Service Level Standards Notification Format   Final Id.	United and in	Estate of and	_	1000	har com	Extent of r	f courson	Omality	nacy of	Adea	ollection		verage of	00	Coverage of toilets	
Commission: Declaration of Service Level Standards Notification Format   Final Id.	-		ŀ	-	-	-						<u> </u>	Sanitatio	age and	igement (Sewer	Sewage Man
ate Name of the Municipal Commissioner/    Name of the Municipal Commissioner/   April   Executive Officer   Postal address with PIN code   Phone & Fax	+	15.00	-		_	-	1.00	0.75	22.00	22.50			85	75	67.50 70.00	
Atter Per capita supply of water water 135 lpcd 100% 20% 24 hours 15 lpcd 100% 20% 24 hours 20% 26 hours 20% 24 hours 20% 24 hours 20% 26 hours 20% 27 hours 20%	- 3		Targets		argets		Targets 2017-18	Current 2016-17	Targets 2017-48	Current 2016-17		2016-		2016-1	17	7
Atter Per capita supply of water water water actions    Name of the Municipal Commissioner / Extent of metering water connections    Per capita supply of Extent of metering connections   Extent of non revenue water supply   Continuity of water supplied   Efficiency in compositions   Continuity of water compositions   Continuity of water compositions   Continuity of water supplied   Continuity of water compositions   Continuity of water supplied   Continuity of water compositions   Continuity of water continuity of water continuity   Continuity of water continuity   Co	2,000	100%		80%	6	1005	Surs	24 hc	0%	2	100%	_	35 lpcd		00%	Denchmarks
ate Name of the Municipal Commissioner / Per capita supply of water wate	supply- related			custon							nnections	ç				
ate Name of the Municipal Commissioner / Postal address with PIN code Executive Officer  aj Suresh Chandra sharma Municipal Board Pipad City 342601 02930-233036	Efficiency in			Efficienc	water	Quality of	of water	Continuity	t of non	Extent	t of metering of water	Exten	pita supply of water	Per ca	supply Connections	
ate Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax  Executive Officer Postal address with PIN code nos.  Suresh Chandra sharma Municipal Board Pipad City 342601 02930-233036	an (a) gui ant. Com	did frindiamen	-	-				-							Indicators	water Suppl
State Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax  Executive Officer Postal address with PIN code Phone & Fax	ar@amail aam	municipality nin		-	v 342601	Pipad Cit		Municipa		เล	ndra sharn	sh Cha	Sur		City Raj	MB Pipad
14th Finance Commission: Declaration of Service Level	l id.	Email	ne & Fax	Pho	code	with PI		Postal	r/ 	nissioneı	ipal Comr e Officer	Munic	me of the	·		city/UL
		a	n Format	ificatio	rds Not	Standa		Service	ation of	Declar	mission:	Com	Finance	14th		Name of

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			Storr William			ns.				Solid Waste			Benchmarks		Sewage Mana			Benchmarks			Water Supply Indicators	Bilara	Name of the city/ULB	
	1 : i imarks		rainage Indicators		•	tencionarks				anagement Indicators	60 70	vio-17   2017-18	10000	,	Sewage Management (Sewerage and Sanitation)	61.00 65.00	2016-17 2017-18	100%	sublay connections	Coverage of water	Indicators	Raj.	the State	-
2016-17 35.57		Covera	rs	95.00 96.00	Current Targets 2016-17 2017-18	100%	services	waste management	Household level	ators	0 0	Current Targets 2016-17 2017-18	100%	network services	e and Sanitation) Coverage of sewage	65 70	Current Targets 2016-17 2017-18	135 lpcd	water	Per capita supply of		So	Name of the	
7	100%	Coverage of storm water drainage network		0 80.04 85	s Current Targets 3 2016-17 2017-18	100%	waste	_	Efficiency of collection of		0 0	Current Targets 2016-17 2017-18	100%	ef)	Collection	47.50   50.00	Current Targets 2016-17 2017-18	100%	of water connections	Extent of metering		Som Prakesh Mishra	Name of the Municipal Commissioner ,  Executive Officer	000000000000000000000000000000000000000
Targets 2017-18		ainage network		0	Current 2016-17 2	100%	waste		Extent of segregation of		0 0	ets Current Targets 18 2016-17 2017-18	100%	sewage treatment capacity	Adequacy of	-	ts Current Targets 8 2016-17 2017-18	20%	revenue water	Extent of non		ra	missioner /	To be seen the second allow of Sel vice Peace
20				0 0	Current 2016-17	80%			Extent of municipal solid waste		0 0	ets Current Targets 18 2016-17 2017-18	100%	it treatment	Ouglity of sewag	0.75	2016	24 hours	silddins	Continuity of water		Nagar Palik	Postal addre	
Current 2016-17	0	Incidence of water logging/ flooding		0   75.00   80	Targets Current Ta 2017-18 2016-17 201	100%	waste	municipal solid	ipal Extent of scientific disposal of		0 0	ets Current Targets 18 2016-17 2017-18	20%		e   Extent of rouge and	_	s Current Targets 8 2016-17 2017-18	100%	supplied	Quality of water		lika Bilara 342602	Postal address with PIN code	Mari en lunium
Targets 2017-18	6,3	ging/ flooding		80.00 85 8	Targets   Current   Targets   2017-18   2016-17   2017-18	80%			ific Efficiency in redressal of		82 93.5	ets Current Targets	80%	ed redressal of customer complaints	1	0   82.00   85.00	S   Current   Targets 8   2016-17   2017-18	80%	customer complaints	Efficiency in		02930-222453	Phone & Fax nos.	Standar de Louiscation L'Ormat
#				88 0 88	gets   Current   Targets 1-18   2016-17   2017-18	100%		services	recovery in SWM		0 0	s Current Targets 8 2016-17 2017-18	100%	recovery in sewage management	Extent of end	16.00 20.00	Current Targets 2016-17 2017-18	100%	water supply services	Cost recovery in				The state of the s
		Ε			gets   Current   Targets 7-18   2016-17   2017-18	90%			Efficiency in collection of		0 0	S Current Targets 8 2016-17 2017-18	90%	collection of sewage charges	Pfficiency in	90.50 91.50	Current Targets 2016-17 2017-18	90%	collection of water supply-related charges	Efficiency in		eonbbilara@yahoo.in	Email id.	ì

city/		State	Na	me or u	Executiv	ipai Cor e Office	nmission r	ier/	Pos	tal addr	ess with	PIN code		on Form Phone & I		Er	nail id.	
Water Sup		Raj		Rai	nkishore	Mahesh	wari		Mu	nicipal C	ouncil Pa	li 306401	0	2932-221	301	cmcpali	@yaoo.c	o.in
	Covera	ige of water Connection			. 0	of metering f water nections		ent of non nue water		rity of water apply		y of water pplied	redi	ciency in ressal of r complaints	water	covery in supply vices	collect water :	ency in tion of supply-
Henchmarks		00%	13	5 Ipcd		100%	-	20%	74	hours	-	00%	-	30%	1.	00%		charges
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18			Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	0% Targe
	53.00	135   pcd		70.00				0.75	1.00	100.00	100.00	79.00	85.00	2016-17	2017-18	2016-17	2017-1	
Sewage Ma	nagemen	(Sewera	S   Water   C		)	1 00100	27.50	20.00	1 0.75	1.00	100.00	100.00	79.00	85.00	34.00	35.00	85.00	91.5
		of toilets	Coverage	of sewage	Col	lection ncy of the network	sewage	quacy of treatment pacity		of sewage tment	recycling	f reuse and of treated	redro	iency in essal of	recovery	of cost in sewage	collec	ency in tion of
Benchmarks		0%				00%		00%	10	0%		0%		complaints 0%		ement 0%	sewage	charge:
	Current 2016-17	2017-18			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current . 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-1
	86.02		135   ped	0	0	0	0	0	0	0	0	92.01	95	0	0	0	0	
olid Waste	Managen	ent Indi													1100			
			coverage waste man servi	of solid agement es	l:fficie collect municip wa	ion of al solid ste	segrega municij wa	ste	Extent of solid recov	waste			redre	ency in ssal of complaints	Extent recovery serv		Efficie collect SWM o	tion of
Benc	hmarks				100		100		80		10		- 80	)%	100	0%	90	1%
		-	Services   100%   Current   Targets   Current   2016-17   2017-18   2016-1		2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-
		market and the same of the	Current   Targets   Current   2016-17   2017-18   2016-17   69.70   75   94.85	94.85	99	0	0	0	0	0	0	91.94	95	0	0	0	0	
rm Water D	rainage l	ndicator		-														1
				Coverage o			network			Incider	ice of water	logging/ flo	oding					
Bench	marks				1009	6					0							
							Targets 2017-18			Current 2016-17			Targets 2017-18				1	
		1	3	6.00	1		40			34			30					

Name of	f the	State	14th I	inance ime of th	Comn	nission.	Dool										7	47
city/UI	LB	State	Na	ime of th	e Muni	cipal Co	Declar	ation of	<u>f Servic</u>	e Level	Standa	nd a Ni					•	ا د
Sojatci	tv	Raj.			Executi	ve Office	nmission	ner/	Po	stal addr	ess with	ras Not	ificatio	n Forn	nat			٦,
Water Supply	v Indiana	Raj.			Som	Mishra	r			- Hau	css with	PIN code	e	Phone &	& Fax		F 11 1 1	
TF-2	Coverse	e of water				MISHIA			M.B.sc	iat kaka	circle soja		. 1	nos		'	Email id	
1 1	supply C	onnections	l cuj	oita supply o	f   Exter	nt of meterin				Jul Raka	circle soja	atcity-306	5104	02960-22	22028	eombso	iot@ 1	
		omections		water		of water		ent of non	Contin	uity of wate	r 1 0 0					COMOSO	jat@yah	oo.com
Benchmarks						nnections	reve	enue water		supply	7	y of water pplied	Effic	iency in	Cost	recovery in	For	
Generalitatiks	Current	00%	1.	35 Ipcd	-						50	pplied		essal of	wat	er supply	colle	iency in ction of
1	2016-17	Targets 2017-18	Current	Targets	Currer	100%		20%	2	1 hours				plaints	Se	ervices	water	supply-
	73.60	75.00	2016-17	2017-18	2016-1	t Target 7 2017-18	Curren 2016-1		Current	Targete	Current	00%	8	30%		100%	related	charges
Sewage Manag	gement (	Carrer	70	75	54.00	55.00			2010-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	O% Targets
	Coverage	oftwile	e and Sa	nitation)		, 30.00	1 41.30	20.00	0.60	0.75	85.00	90.00	79.00	85.00	2016-17	2017-18	2016-17	2017-18
	coverage	or toners	Coverag	e of sewage	Co	llection	Ada						77.00	05.00	19.50	20.00	88.00	91.50
1			networ	k services	efficie	ency of the	sewage	quacy of treatment	Quality	of sewage	Extent of	reuse and	Effici	ency in	1 10			
Benchmarks					sewag	e network		pacity	trea	atment		of treated	redre	ssal of	recover	nt of cost in sewage	Effici	enes in
	Current 1			00%		00%	-				sev	vage		omer	mana	gement		tion of charges
1 3		Targets 2017-18	2016-17	Targets	Current	Targets	Current	00% Targets	1	00%	20	0%		olaints 0%			Lienage	charges
8	82.34	85.00	0	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	00% Targets		)%
Solid Waste Ma	nageme	nt Indian	1 0	0	0	0	- 0	0	0	0	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18
	ageme	iii muica								1 0	0	0	96.00	98.00	0	0	0	0
			Househo coverage	old level	Effici	ency of	Ext	ent of	Extent of	municipal	Extent of							
			waste mai			ction of pal solid		ation of	solid	waste	dispos	sal of	Efficie redres	ency in	Exten	t of cost	Efficie	ncy in
D .			serv	ices		aste		pal solid	reco	vered .	municip	al solid	custo			v in SWM vices	collect	ion of
Benchn	narks		Current		10	0%		0%	97	0%	was		comp	laints	SCI	vices	SWM	harges
		- 1	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets '	100 Current	Targets	80			10%	90	<b>%</b>	
		F	2016-17 97.92	99.00	2016-17 90.57	2017-18	2016-17	2017-18	2016-17	2017-18		2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets
orm Water Dra	inage In	dicators	71.72	99.00	90.37	95.00	00	0	0	0	0 .	0	81.81	88.00	0	0	2016-17	2017-18
The state of the s	mage m	dicators		Caranan	C								97.			U	0	Ų
Benchma	arl:c			Coverage o			network			Inciden	ce of water I	ogging/ floo	oding					
Deficient	ai v2			Current	100	%	Tanasti				0							
				2016-17			Targets 2017-18			Current 2016-17			Targets	79				
				25.00			28.00			0			2017-18	CARLES				
										U			0	Districts				

	Benc		torm Water			Ben		solid Waste			Benchmarks			Sewage Mar			Benchmarks		Water Supp	Sadri	Name of the	
•	Benchmarks		Storm Water Drainage Indicators			Benchmarks		Solid Waste Management Indicators	85.09 87	20	100%		Coverage of toilets	iagement (Sewei	75.40 77.00	Current Targets 2016-17 2017-18	100%	supply Connections	4.	i Raj	LB State	
Current 2016-17 · 28.97		Coverage		40.99 44	20	100%	coverage of solid waste management services	Household level	. 0	Current Ta 2016-17 201	100%		Coverage of sewage	Sewage Management (Sewerage and Sanitation	0 70 70	Current Targets 2016-17 2017-18	135 lpcd	s water	-	A	E	14th Finance
	100%	Coverage of storm water drainage network		95.87 95	20	100%	collection of municipal solid waste	Efficiency of	0 0	ent Ta	100%	sewage network	Collection efficiency of the		40.00 40.00	Current Targets 2016-17 2017-18	100%		Extent of metering	Ashutosh Acharya	Executive Officer	th Finance Commission: Decial and Name of the Municipal Commissioner /
Targets 2017-18		e network		0	Сиптепt Targets 2016-17 2017-18	100%	segregation of municipal solid waste	Extent of	0	ent Ta	100%	capacity	Adequacy of sewage treatment		28.50 28.00	2016-17 2017-18	20%	revenue water	Extent of non			nissioner /
Current 2016-17		Incid		0 0	Current Targets 2016-17 2017-18	80%	solid waste recovered	Extent of municipal	0	ent 1a -17 201	100%		Quality of sewage treatment		0.75 1.25	7 2	hou	supply	Continuity of water	Magar	Victoria	Name of the Municipal Commissioner / Postal address with PIN
	0	Incidence of water logging/ flooding		0	Current Targets 2016-17 2017-18	100%	disposal of municipal solid waste	Extent of scientific		-17 201	20%	sewage	recycling of treated		100.001	. 12	-00%	supplied	Quality of water	dilka Ouci.	No con poliko Sadri	s with PIN code
Targets 2017-18	(	flooding	ŀ	88.03   90	Current Targets 2016-17 2017-18	80%	redressal of customer complaints	Efficiency in	84.83 87	20	80%	customer complaints	redressal of		70.00	-	80%	customer complaints	Efficiency in		02934-855022	Phone & Fax
			-	0 0	Current Targets 2016-17 2017-18	100%	recovery in SWM services	Extent of cost		17 201	- 00	management	recovery in sewage	Cotton of over	-	2016-17 2017-18 41 50 42 00	Current Targets	services	Cost recovery in		$\dashv$	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	Current Targets 2016-17 2017-18	%0%	collection of SWM charges	Efficiency in		-17 20		sewage charges	collection of	Efficiency in	-	77.50   91.50	Current Targets	water supply- related charges	Efficiency in collection of		npsadri1979@yahoo.com	Clian ici

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2016-17 35	Benchmarks	Coverage	Storm Water Drainage Indicators	39.15   41	Current Targets 2016-17 2017-18	Benchmarks 100%	services	waste management	Household level	Solid Waste Management Indicators	94.03 96 0 0	Current largets Current largets 2016-17 2017-18 2016-17 2017-18	Benchmarks 100% 100%			Coverage of toilets   Coverage of sewage	Sewage Management (Sewerage and Sanitation)	70.15 72.00 50 60	2016-17 2017-18 2016-17 2017-18	100%		supply Connections water	Per cap	Water Supply Indicators	Bali Raj Mahip	city/ULB State Name of the M
	100%	Coverage of storm water drainage network		96.84 98	Current Targets 2016-17 2017-18	100%	waste	municipal solid	Efficiency of		0 0	Current Targets 2016-17 2017-18	100%	sewage network	efficiency of the	Collection			Current Targets 2016-17 2017-18	100%	connections	of water	Extent of metering		Mahipal Singh Solanki	Executive Officer
2017-18 38	Tarneto	ige network		0 0	Current Targets 2016-17 2017-18	100%	waste	segregation of	Extent of		0 0	Current Targets 2016-17 2017-18	100%	capacity	sewage treatment	Adequacy of			Current Targets 2016-17 2017-18	20%		revenue water	Extent of non			issioner /
2016-17 0		In		0 0	Current Targets 2016-17 2017-18	80%		recovered	Extent of municipal		0 0	Current Targets 2016-17 2017-18	100%		treatment	Quality of sewage			Current Targets 2016-17 2017-18	24 hours		supply	Continuity of water		Nagar Palik	Postal address
17		Incidence of water logging/ flooding		0 0	Current Targets 2016-17 2017-18	100%	waste	municipal solid	Ext		0 0	Current Targets 2016-17   2017-18	20%	sewage	recycling of treated	Extent of reuse and		_	Current Targets 2016-17 2017-18	100%		supplied	Quality of water		Nagar Palika Bali 306701	Postal address with PIN code
2017-18 0		g/ flooding		97.05   .98	S Current Targets S 2016-17 2017-18	80%		customer complaints			91.72 92	2016-17   Targets	80%	customer complaints	redressal of	Efficiency in			Current Targets 2016-17 2017-18	80%	customer companies	redressal of	Efficiency in		02938-222045	Phone & Fax
				0 0	S Current Targets 3 2016-17 2017-18	100%		recovery in SWM	Extent of cost		0 0	Current Targets 2016-17 2017-18	100%	management	recovery in sewage	Extent of cost ·		9.00 10.00	Current Targets 2016-17 2017-18	100%	301.000	water supply	Cost recovery in		.5 municipalboardbali@ vahoo.com	Email id
				0 0	ts Current Targets 2016-17 2017-18	9,606		SWM charges			0 0	Current Targets 2016-17 2017-18	90%	sewage charges	collection of	Efficiency in		77.00 91.50	Current Targets 2016-17   2017-18	90%	related charges	collection of	Efficiency in		oardbali@ .com	ā

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		Bene	- /	Stollil Water Diamage marcators	town Water I			Ben				Solid Waste Management Indicators			Benchmarks			Sewage Management (Sewerage and Sanitation				Benchmarks			Water Supply Indicators	Khudala falna	city/ULB	Name of the
		Benchmarks		or agrinage r	Proinage I			Benchmarks				// Janageme	93.33	Current 2016-17 :	100%		Coverage or folicis	rgement (	6	_	Current 2016-17	100%	supply Connections	Coverage of water	y Indicator	alna	.B	
_			,	Idicator	ndicator					,		nt Indica	100	Targets 2017-18	%		or rollers	Sewerage		72.00	Targets 2017-18	%	mections	of water	S.	Raj.		State
					n	35.67	Current 2016-17	100%	services	coverage of solid	Household level	itors	0	Current 2016-17	100	services	sewage network	and San		65	Current 2016-17	135 lpcd	water	Per capita supply of				Name
5 07	Current 2016-17		Coverage			60	Targets 2017-18	)%	ices	of solid	old level		0	1 argets 2017-18	100%	ices	network	mation)		70	Targets 2017-18	lpcd	ter	supply of		Go	Ex	of the
1		10	or Storm w	of ctorm in		98.04	Current 2016-17	10	Wa	munici	Effici		0	2016-17	10	sewage	efficien	Call		40.00	Current 2016-17	10	connections	Extent of metering		Govind Singh E.O	Executive Officer	Municipa
		100%	Coverage of stolli water or alliage network	otar draina		95	Targets 2017-18	100%	waste	collection of municipal solid	Efficiency of		0	2017-18	100%	sewage network	efficiency of the	Stion		40.00	Targets 2017-18	100%	ections	metering		gh E.O.	Officer	d Comm
10	Targets 2017-18		CHCIMOIN	ie network		0	Current 2016-17	10	Wa.	segrega municip	Exte		0	2016-17	100	capacity	sewage treatment	Adean		28.00	Current 2016-17	20%	revenue water	Extent of non				Name of the Municipal Commissioner /
						0	Targets 2017-18	100%	waste	segregation of municipal solid	Extent of		0	2017-18	00%	ICILY	reatment.	acy of		27.00	Targets 2017-18	%	Walci	of non				_
						0	Current 2016-17	80		reco.	Extent of		0	2016-17	100%		treatment	Ouality of sewage		0.65	Current 2016-17	24 hours	. Suddne	Continuity of water		E.o. k		Postal
40	2016-17			Inci		0	Targets 2017-18	80%		recovered	Extent of municipal		C	2017-18	Toronte		nent	Sewage		0.65	2017-18	ours		of water		E.o. khudala falna		address
				dence of wa		0	2016-17			disposai o	Extent o		O	2016-17	Current	200	recycling sew	Extent of reuse and		100.00	2016-17	100%	-	Quality of water				Postal address with PIN code
			0	Incidence of water logging/ flooding		0	2017-18	100%		solid waste	Extent of scientific		C	2017-18	ZU70	10%	cycling of treated	reuse and		100.00	2017-18	0,6		ied .		pali 306116		Name of the Municipal Commissioner / Postal address with PIN code Phone & F
10	2017-18	Taras	d	flooding		91.11	2016-17			custome	Effic		0.00	2016-17	Current	8	customer	Effici		77.00	2016-17	80%	customer complaints	redressal of	Consider	1 02		
	18	2				95	2017-18	- 0%	000/	customer complaints	Efficiency in		90	2017-18	Targets	800%	redressal of customer complaints	Efficiency in		85.00	2017-18	Toronts	omplaints	sal of		02938-236170	103.	Phone & Fax
er la						0	2016-17	,	-		EXIC	7	0	2016-17	Current	10	recovery	Extent		9.50	2016-17	100%	services	water supply	Cost recovery in	-	+	
						. 0	7 2017-18	- 00	1000/	services	Extent of cost	-6	-	2017-18	Targets	100%	recovery in sewage management	Extent of cost		10.00	2017-18	largets	ces	pply	very in	Comoramamentalicon	mb6alma/	51112
						0	201		+	SWN	colle	5660		2016-17	Current	90	sewage charge	Efficiency in		11.00		Current	related charges	collection of	Efficiency in	mgman.x	licanoil	Ellian Iv.
						0	201		2000	SWM charges	collection of	iency in		2017-18	Targets	90%	sewage charges	ncy in		71.00	2017-18	Targets	arges	nof	y in	1011		) 9

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	Benc		Storm Water Drainage Indicators			Benc			Solid Waste Management Indicators			Benchmarks			Sewage Management (Sewerage and Sanitation)			Benchmarks		Water Supply Indicators	Jaitaran	Name of the city/ULB	
	Benchmarks		<b>Drainage</b>			Benchmarks			Aanagem	92.61	2016-17	100%		Coverage of toilets	igement	76.20	Current 2016-17	100%	Coverage of water supply Connections	Indicate			
i de			Indicato						ent India	94	Targets 2017-18	0/0		of toilets	(Sewerag	78.00	Targets 2017-18	000	of water nnections	ST	Raj	State	
			rs	80.54	Current 2016-17	100	services	coverage of solid	Ators Household level	0	2016-17	100	network services	Coverage of sewage	e and Sar	45	Current 2016-17	135 lpcd	Per capita supply of water			Name	14111 1:11
2016-17 51.70		Coverage		82	Targets 2017-18	100%	ices	of solid	old level	0	2017-18	100%	services	of sewage	nitation)	50	Targets 2017-18	ped	ter		Haris	of the N Ex	Tance
	10	Coverage of storm water drainage licework		94.12	Current 2016-17	10	g.w.	collection of	Efficie	0	2016-17	100	efficiency of the sewage network	Collection		50.00	Current 2016-17	100%	Extent of metering of water connections		Harish Chandra gehlot	Name of the Municipal Commissioner / Executive Officer	14th Finalice Commission: Declaration of Service Level S
	100%	ater dramag		96	Targets 2017-18	100%	waste	collection of	Efficiency of	0	2017-18	100%	y of the network	ction		51.00	Targets 2017-18	96	metering ater tions		a gehlot	l Commi Officer	SIOII: DO
2017-18	Tarnate	CHCIMOIN	·	0	Current 2016-17	10	Wa.	segregation of	Exte	C	2016-17	100%	sewage treatment capacity	Adequacy of		20.70	Current 2016-17	20%	extent of non revenue water			ssioner/	CIAI ALIC
*				0	Targets 2017-18	100%	waste	ntion of	Extent of	0	2017-18	)%	city	acy of		20.00	Targets 2017-18	0	water				211 01 25
				0	2016-17	80		solid waste	Extent of municipal	C	2016-17	100%	treatment	Quality of sewage		0.50	Current 2016-17	24 hours	Continuity of water		Near Roadways	Postal :	I AICC T
2016-17	Current	111616	Incid	0	1 argets 2017-18	80%		waste	municipal	C	2017-18	Targate 1	i in	sewage		0.50	Targets 2017-18	1FS	y water			ıddress v	24.01
		0100	Incidence of water looging/ flooding	0	2016-17	10	wa	disposal of municipal solid	Extent of scientific		2016-17	Current	sewage	Extent of reuse and		9.00	Current 2016-17	100%	supplied	Our line of	Station - 306309	Postal address with PIN code	
		0 0006	r locoine/	0	2017-18	100%	waste	sal of al solid	scientific		2017-18		ge acarea	use and		15.00	1 argets 2017-18		G Sales	To local control contr	06309	code	
2017-18	Targets	0	looding	74.4	2016-17	80	comp	redressal of customer	Efficiency in	13.61	2016-17	Current	customer	Efficiency in		77.00		80%	redressal of customer complaints	Efficiency in	02939	Phono	minum do Frontisco
				75	2017-18	80%	complaints	edressal of customer	ncy in	1	2017-18	Targets	ner	of of or		85.00	-			-	02939-222248	Phone & Fax nos.	,
				0	2016-17	Current		recovery in SWM services	Extent	•	2016-17	Current	management	Extent of cost	1	23.50		00%	water supply services	Cost recovery in	eojaita		
				0	2017-18	Tarnets	00/	services	Extent of cost	0	2017-18	Targets	ment	Sewage		25.00	-	Tarasta			ran@redi	Email id.	1
				0	2016-17	Current	0	SWM charges	Efficiency in	_		Current	sewage charges	collection of	Efficience	89.30 19	-	Correct Ta	collection of water supply- related charges	Efficiency in	eojaitaran@rediffmail.com	ę.	1
				c	2017-18	Targets	One.	charges	ney in	- 1	2017-18	Targets	arges	Tof.	3	71.50	2017-18	Targets	ig Y =		m	(201)	

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city/L	of the LB	State	Nam	e or the	Municipa cecutive (	al Comn	issioner	1	Posta	l address	with PI	N code	Cation F	nos.	ax	Email	id.	
Rani k		Raj.		J	agdish Kl	hichar			na	agar palik	a rani kh	urd		34-2220 34-2208	90	mbrani@g	mail.com	
Water Supp														134-2208	30			
Benchmarks	supply (	Connections	W	ater	Extent of of w conne	ater	Extent		Continuity sup		Quality of supp		Efficience redresse customer co	of of	Cost recove water sur service	ply	Efficiency in collection of water supply	f y-
Benchmarks	Current				100		20	0%	24 h	ours	100	1%	80%	,	100%		elated charg	205
	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18	Current	Targets C	urrent   Ta	irgets
ewage Man		100%		1 /0	40.50	41.00	28.00	27.00	0.65	0.65	100.00	100.00	76.00	85.00	12.00		77.00 9	
o rage rrain	Coverage	c of toilers											-		1			
					Colle efficienc sewage i	y of the		reatment	Quality of treat		recycling	reuse and of treated	Efficier redres	sal of	Extent of recovery in		Efficienc collection	n of
Benchmarks	Current				100			0%	10	0%		vage 0%	customer c		manage		sewage ch	
	2016-17	2017-18		Targets	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	90% Current	
	85.43				0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17			Targets 2017-18
olid Waste N	<b>Managem</b>	ent Indica	tors	U	U	U	U	0	0	0	0	0	91.03	93	0	0	0	0
	8-11	- III III C		ld level	Efficie										-			
					collect			ent of ation of		municipal		f scientific	Effici	ency in	Extent	of cost	Efficien	acy in
					municip			pal solid		waste		osal of		ssal of	recover	in SWM	collect	
* Don	-h1				was	ste		iste	1000	vered		ipal solid	customer	complaints	s ser	vices	SWM c	harges
Den	enchmarks				100			0%	8	0%		00%		30%	<del></del>	0.64		
200	20	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current	00% Targets	Current	7% Targets	
rm Water F		74.97	78	82.95	85	0	0	0	0	0	0	80	85	0	2017-18	2016-17		
iii water L												00	1 03	1 0	0	0	0.	
				Coverage of	of storm wa	ter drainage	e network			Incie	dence of wa	ter logging/	flooding	1.1				
Benci	hmarks				100	%				7		0	nooung	in.		•		
		100		Current			Targets			Current		U	т	100				
		F		2016-17 45.71			2017-18			2016-17			Targets 2017-18					
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Name o city/U		State	Name	e of the l	Municip: secutive	al Comi	nissione	r /	Post	al addre	ss with F	dards N PIN code		nos.		En	nail id.	
Sumer		Raj		1	Mukesh k	Cumar				Sumer	our 30690	02	029	933-2529	25   900	heumarni	ır60@val	100.000
Water Supp	ly Indica	tors								Dunier	Jul 3007	02	1 02	733-2327	23   6011	osumerpe	1100(a,yai	100.001
D	supply Co	Indicators						of non se water	Continuit sur	y of water oply		of water plied	Efficie redres customer	ssal of		overy in bly services	Efficie collection supply- char	of water related
Benchmarks			135	lped	100		20	)%	24 h	ours	10	0%	80	1%	10	0%	90	
	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Sewage Ma			00	///	40.00	40.00	27.80	27.00	1.00	1.00	100.00	100.00	77.00	85.00	11.00	15.00	77.00	91.50
oeriage Ma	Coverage	of toilers	ige and S	anitation														1
Benchmarks			sewage :	network ices	Colle efficient sewage	y of the network	sewage t			ment	recycling	reuse and of treated vage	Efficie redres	sal of	recovery	of cost in sewage gement	collection	ency in of sewag
	Current				Current	Targets	10 Current		10			)%	80	%		0%		1965
	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	'Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets
0 - 1' 1 117	94	96	32	36	0	0	0	0	0	0	0	0	98.33	100	2016-17 O	2017-18	2016-17	2017-18
Solid Waste	Manager	ment Ind					,						70.33	100	U	0	0	0
	coverage of solid					ncy of ion of al solid ste	segrega municip	eal solid	Extent of solid recov	waste		scientific sal of pal solid	Efficie redres customer	sal of	recovery	of cost in SWM	collection	
Ber	chmarks		100		100		100		80	0/		iste		· · · · · · · · · · · · · · · · · · ·	SCI	rices	cha	rges
				Targets	Current	Targets	Current	Targets	Current	Targets	Current	0% Targets	- 80			0%	90	00%
					2016-17 97.84	98.5	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target
torm Water					77.04	96.5		0	0	0	- 0	0	96	100	0	0	0	2017-18
				Coverage	of storm wa	tan danian											1 0	0
Ben	chmarks			- and a	100		e network			Incide	nce of wate	r logging/ fl	ooding					
				Current 2016-17	100	70	Targets			Current		0						
		Current Targets 2016-17 2017-18 53.41 65								2016-17			Targets 2017-18					
3747 3 3										0			0		1			

Name of city/UI	LB	State	Nan	tth Fina ne of the F	Municip recutive	al Comu	issioner	aramor	Post:	vice Lev al addres	el Stan s with Pl	<u>dards N</u> N code	Notificat Ph	tion For	mat			
Takikate	ere.	Raj											- "	nos.		£m	ail id.	
Water Sapp		2000		1250	itsh tal B	roliya E.	0		Man	icipal Bo	2 T-1.1		_					
	Consessor	t of water		_					.1144	respai Do	ara taki	argarn	0.25	333-22013	3 mun	icipalitytakh	ateach@x	-200 000
	Supply C	onechus.		त स्वकृतिक वर्ष	Extract of	metering	Extent	of rose										A STOREST OF THE
Seretmanis			***	alter 1	वर्ध भाषांत्रक्त व	onnections.	reveno			ty of water pply	Quality supp	of water slied	Efficie redres	estil of		ery in water services	Efficiency in water sapp	collection of its-related
activities.72	Carrent	120	8.35	lined	5.0	P*L			1				Custo				char	
	Jins-17	Targes 2017-18	Camera	Description:	Carreer	Tarrees	Carress		24 8	hours.	100	1%	89					73.1
1	\$0.00	50,00	3606-17	2867-38	2905-17	2817-15	2806-17	Targets 2017-15	Carrent	Targets	Current	Targets	Current	Tarres	Carrent	00%	90	
Samon 3.5	And Pinks	Cont. Hate	45	50	7.00	10.00	26.00	25.00	2006-17	2917-18	2006-17	2017-15	2006-17	2017-18	2006-17	Yargets 2017-18	Ostropid 2006-17	Tampets 2017-18
Sewage Man	property and	( NEW 12/12)	ge and S	amitorian	1	4444	267.646	45,00	0.75	1.50	73.00	80.00	78.50	85.00	40.50	41.00	77.50	
	Camerage	of trainers	Consessed	of senage										ceree	40.00	41.00	11.48	91.50
			terropri	services	क्री शंकर	efficiency sewage work	Adequacy	of sewage capacity		of sewage tracat	Extent of recycling	reuse and of treated		ency in	Extent of c	ost recovery in		n collection of
Renchangele	200	NO.									55'0	rage:		omer	sewales !	management	semage	charges
1	Carrent	Terres		No.	10	The second	10	140					comp	disints				
8	2805-37	2002-08	Carreer 2896-17	Eurgen	Current	Turpes	Carrest	Turges	Current	0%		1%		192	1	00%		9%
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olid Winese ?		2.0707	원	- 0	0	0	0 -	Ð	0	0		2017-13	2016-17	2017-18	2006-17	2017-18	2006-37	2807-05
olid Waste!	ALL LANGE	neat Indi	CATORS							0	0	0	77.5	80	0	0	6	0
			Hausch	वालेडी विद्यारती	Filtra	क्षाद्य वर्ष	-		_									- 0
				tidice he z	collec	tion of		nt of	Extent of	municipal	Extent o	scientific	Effici	ency in	Frank of	cost receivery in		
			WESTS THE	nagement		pal sollid	munici	ution of		waste		result of		io fazza	SW	M services	Elimentary	in collection o
Ren	changels			vices		iste		ste	reco	wered		pal solid	cust	nomer.	241	at Sea theres	SWA	à charges
	A COUNTY AND			12/2	19	P% .	10			0%		1500	com	plaints			i i	
7			Carrent 2806-17	Targett	Carrent	Targets	Carrent	Tampets	Carrent			9%		0%		100%		90%
			77.47	95	98.4	100	2916-17	2017-18	2016-17	Targets 2017-15	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Carrent 2006-17	Targets 2017-15
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Den	chomoriks			Contrage		ster drainag	e metwork.			lacid	cace of wate	er homeines (	leading.			111		
	and the same of th				100	1%	-					a configuration of	and and					
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															1	Land 1		

## 14th Finance Commission: Declaration of Service Level Standards Notification Format

Name city/U	LB	State	Nan	E	xecutive	Officer	nissioner	. /	Postal	address	with PI	N code	Ph	one & F	ax	Ema	il id.	
Siro	hi	Raj.		Pr	ahlad Ra	i Verma			M.C.	Sirohi Bu	is stand 3	07001	029	72-2222	280 ul	b.sirohi@	gmail.com	m
Water Supp	oly Indicat	ors													1	oibii oiii (e	Бининов	
	supply (	ge of water Connections		a supply of ater	ofv	f metering vater ections	Extent revenu	of non e water	Continuity sup		Quality of suppl		Efficier redress custo compl	al of mer	Cost recovery supply ser		Efficiency collection water supp related cha	of ply-
Benchmarks		00%.		lpcd		0%	20		24 h		100		809		100%		90%	uges
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current	Targets 2017-18	Current	Targets
	72.10	73.00	80	95	43.00	43.00	20.00	18.00	1.00	1.10	87.00	90.00	82.50	85.00	30.00	31.00	90.00	91.50
Sewage Man																		
a James		of toilets	sewage	rage of network vices	efficien	ection cy of the network	Adequ sewage t capa	reatment	Quality o treat		Extent of recycling sew	of treated	Efficie redres custo comp	sal of mer	Extent of cos in sewage ma		Efficience collection sewage co	on of
Benchmarks		0%		0%		0%	10		100		. 20	%	80		100	2/0	90%	/n
2.4	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18
			0	0 .	0	0	0	0	0	0	0	0	0.00	0.00	0	0	0	0
olid Waste N	<b>Managem</b>	ent Indica									7						1 -	
	92.02   95 aste Management Ind		Househo coverage waste mar servi	of solid	Efficie collect municip wa	ion of al solid	Exte segrega municip wa	ntion of oal solid	Extent of solid reco	waste		sal of oal solid	redre cust	ency in ssal of omer plaints	Extent of co in SWM		Efficie collect SWM	tion of
Benc	hmarks		100		100		100	0%	80			0%		0%	10	0%	0/	0%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-1
			0	0	92.55	95.0	0	0	0	0	<u> </u>	0	100	100	0	0	0	0
rm Water D	rainage I	ndicators															1 0	
	5	1.		Coverage of	of storm wa	ter drainage	e network			Incide	ence of wate	r logging/ f	flooding					
Bench	unarks				100	%						0			-			
		<u> </u>		Current 2016-17	-		Targets 2017-18			Current 2016-17	1		Targets 2017-18		7.			
		1		14.45	Eq.		16			0	7 - 6	~	. 0		_			

			1.445 Di	nanaa	Commi	ecion. I	leclarat	ion of S	Service	Level S	tandar	ds Notif	ication	Forma	<u> </u>			
Name of city/UL		State	Name	e of the l	Municip: cecutive	al Comm	issioner	1	Posta	l addres	s with PI	N code	Ph	nos.	ax -	Ema	il id.	
										- Lilea N	At. Abu 3	07501	029	75-2351	27 pa	ikaabu@	yahoo.co	omı
Mt. Ab	u	Raj		Mr	.Gaurav	Agrawal			Naga	rpanka r	VII. ADII .	07.001	1 022	70 200 11				
Water Supply	Coverag	e of water	Per capita wa	supply of iter	of w	metering vater ections	Extent		Continuity sup		Quality supp		Efficient redress custo	sal of omer	Cost recov water su service	pply	Efficience collection water sup- related ch	on of pply- narges
-							20	10/	24 h	ours	10	0%	80	%	1009		90% Current	Targets
Benchmarks	Current	Targets	Current	lped Targets	Current	0% Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	2016-17	91.50
. [	70.35		2016-17 90	100	2016-17 16.00	20.00	27.00	26.00	0.50	0.50	99.00	100.00	83.50	85.00	35.50	36.00	90.00	91.50
Sewage Man	agement	(Sewerag	ge and Sa	nitation) of sewage	efficien	ection cy of the network	Adequ sewage t		Quality o treati		recycling	reuse and . of treated	redres custo	omer	Extent of recovery in manage	sewage	Efficier collecti sewage o	ion of
1					schage	network	1				2/	)%	comp 80	laints	100	%	909	
Benchmarks	10	0%	10			0%	10 Current	0% Targets	. 100 Current	7 Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	bu Raj  y indicators  Coverage of water supply Connections  100% Current Targets 2015-17 2017-18 79.35 82.00 aggement (Sewer Coverage of toilets  100% Current Targets 2016-17 2017-18 89.72 95  Management Inc	Turgets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17 88.20	2017-18	2016-17	0	0	0
.			0	0	0	0	0	0	10									
Solid Waste N	2016-17 2017-18		Househo coverage waste ma	e of solid	collec	ency of tion of pal solid	segreg	ent of ation of oal solid	Extent of solid reco	waste	disp munici	scientific osal of pal solid	redre cust	ency in ssal of omer plaints	Extent recovery serv	in SWM	collec	ency in tion of charges
			waste ma		wa	iste	wa	ste	80	10/		nste 00%		0%	10	0%		0%
Beno	enchmarks	Current	0% Targets	10 Current	0% Targets	Current	0% Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-	
		2016-17 43.98	2017-18 47	2016-17 95.12	2017-18 98.50	2016-17	2017-18	0	0	0	0	94.12	97	0	10	0	0	
				47	75.12	. 70.50												
torm Water	Drainage	Indicato	rs.	Coverage	of storm w	ater drainag	e network			Incid	ence of wate	er logging/ fl	looding		- 70			
						0%						0	Targets		-			
Bene	hmarks			Current			Targets 2017-18			Current 2016-17			2017-18	H (0				
		30 m		83.33			85	owli-4	1.5	8	.31"		8	1,0 4.0				

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		State	1 millionomer /						Postal address with PIN code				Pho	Phone & Fax		Email id.			
city/ULB		Executive Officer											nos.						
Abu Road Raj		Praveen Kumar Sharma						Municipal Board Abu Road Dist. Sirohi 02974-2					4-22227	70 eoaburoad@gmail.com				(108)	
Water Supp								-	•	0						-			1 1
1	Coverage of water supply Connections		Per capita supply of		Extent of metering		Extent of non		Continuity of water		Quality of water		Efficiency in		Cost recovery in		Efficiency in		1 1
			water		of water connections		revenue water		supply.		supplied .		redressal of customer complaints		water supply services		collection of water supply- related charges		1 1
																			1
Benchmarks			135 lpcd		100%		20%		24 hours		100%		80%		100%		90%		$\dashv$
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Target	
	72.60	73.00	75	80	17.00	20.00	27.50	2017-18	0.50	2017-18	80.00	85.00	83.50	2017-18 85.00	2016-17 34.50	2017-18	90.75	91.5	
Sewage Man					17.00	20.00	27.30	27.00	0.30	0.50	80.00	65.00	83.30	83.00	34.30	35.00	90.73	91.5	100
Soviago Iviali		of toilets		of sewage	Colle	otion	Adam		Ovalitora	C	Extent of	auca and	Efficia	nov in	Cutant	-C	E CC-	ir	$\rightarrow$
	- Salange of tollary		network services		Collection efficiency of the		Adequacy of sewage treatment		Quality of sewage treatment		Extent of reuse and recycling of treated		Efficiency in redressal of		Extent of cost recovery in sewage			Efficiency in collection of	
					sewage network		capacity				sewage		customer		management		sewage charges		
Benchmarks	nchmarks 100%			100%						1				complaints				-	
Bellemiarks			Current Targets		100% Current Targets		100% Current Targets			100% Current Targets		20% Current Targets		80% Current Targets		100%		90% Current Targets	
1	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18		2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-1		7-18
	88.41	92	. 0	0	0	0	0	0	0.	0	0	0 .	85.15	90	0	0	0	10	0
Solid Waste I	Managen	nent Indic	ators							-	,	•		•			_		
			Household level		Efficiency of		Extent of		Extent of municipal		Extent of scientific		Efficiency in		Extent of cost		Efficiency in		in
			coverage of solid		collection of		segregation of		solid waste		disposal of		redressal of		recovery in SWM				of
		waste management services		municipal solid waste		municipal solid waste		recovered		municipal solid		customer		services		SWM charges		rges	
Benchmarks			100%		100%		100%		80%		waste 100%		complaints 80%		100%		90%		
	•		Current	Targets	Current	Targets	Current	Targets	s Current	Targets	Current	Targets	Current	Targets	Currer	t Targe		ent	Targets
•			2016-17	2017-18	2016-17	2017-18	2016-17	2017-18		2017-18	2016-17	2017-18	2016-17				_		2017-18
			0	0	90.36	93	0	0	0	0	0	0	90.34	93	0	0		)	0
torm Water I	Jrainage	Indicato	rs												De la constante de la constant				
3			Coverage of storm water drainage network						Incidence of water logging/ flooding										
Benchmarks			100%						· · · · · · · · · · · · · · · · · · ·			0							
				Current 2016-17		1		Targets 2017-18		2016-17			Target 2017-1						
		ľ		36.09			40			0			0						

Name of		State	Name		Iunicipal ecutive C	Commi	ssioner	′	Postal	address	with PIN	code	Phor	ormat ne & Fax nos.	•	Email	id.	
Sheog		Raj		Sl	Bheem S	Singh			Municip	al Board	, Shivgan	307027	0297	6-27228		shegnp@y	ohoo in	$\dashv$
Water Supp												,	Fax	-272270		silegilp@y	anoo.m	- 1
Benchmarks	supply C	e of water onnections	Per capita wa	ter	Extent of a of wa connec	tions	Extent		Continuity supp		Quality of suppli		Efficience redressa custom	of ner	Cost reco water sa servi	apply	Efficiency is collection of water suppl	of y-
	Current	Targets	Current	lpcd	100		20	%	24 hc	urs	100	2/0	compla 80%		100	9/	related char	ges
	76.65	78.00	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18	Current	Targets 2017-18	Current . 2016-17	Targets		argets
Sewage Mar	agement	(\$0,00	80	90	36.00	36.00	26.50	25.00	0.50	0.50	89.50	90.00	83.00	85.00	30.00			1.50
C vidge ivial	Coverage	of toilets	e and Sa	nitation)								70.00	05.00	05.00	30.00	31.00	30.00	1.50
3enchmarks		0%	network	of sewage services	Colle efficienc sewage i	y of the	sewage t	reatment acity	Quality o treatr		Extent of r recycling of sews	of treated	Efficier redress custo	sal of mer	recovery	of cost in sewage gement	Efficienc collection sewage ch	n of
Jenemann S	Current	Targets	Current	0%	100		10	0%	100	)%	20	0/4	compl 80					
1	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets - 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	Current	00% Targets	90% Current	Targets
	84.26	85	0	0	0	0	0	2017-18	0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18		2017-18
olid Waste	Manager	nent India	cators				0		1 0	0	0	0	88.75	90.00	0	0	0	0
	nchmarks		Househ coverage waste ma serv	old level e of solid magement vices	wa	tion of oal solid , ste	segreg munici w	ent of gation of pal solid aste	solid	municipal waste vered	dispo munici	scientific osal of pal solid aste	redre	ency in essal of tomer plaints	recove	nt of cost ry in SWM ervices	Efficient collect SWM of	
			100% 100%  Current Targets Current Targets				Current	00%		0%		00%		0%		100%	90	)%
			36.31	2017-18	2016-17	2017-18 95.00	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Curren	t Targets	Current 2016-17	Targets 2017-1
orm Water	Drainage	e Indicate	rs	10	00.00	93.00	1 0	0	0	0	0	0	90.90	95.00	0	0	0	0
7		- 1110101110		Coverage	of storm w													
Ben	nchmarks			Coverage			ge network			Incid	dence of wat	er logging/	flooding			,		
				Current 2016-17	. 10	0%	Targets 2017-18			Current 2016-17		0	Targets		7			
1			11.								-		2017-1	8	_			

राजस्था		
1	ज्ञानपत्र अप्रेल 3, 2017	
	अप्रेल 3, 2	
	017	
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Name o city/U		State	Nam	e of the I		l Comm	issioner /			address				e & Fax		Email	id.		1 (110)
Pindw	/ara	Raj		Mr Ar	il Kumaı	Jhingon	ia		Municipa	al Board,	Pindwara	a 307022	02971	-282270	) nj	ppindwar rediffma		3	0
Water Supp																,		-	1
	supply Co	of water onnections,		supply of iter	Extent of of w conne	ater	Extent of revenue		Continuity supp		Quality o suppl		Efficiency redressal custom complai	of er	Cost reco	ipply	Efficience collection water su related co	on of pply-	-\
Benchmarks	10			lpcd	100	0%	209	%	24 h	ours	100	%	80%		100	%	909	6	i
	71.50	Targets 2017-18 72.00	2016-17 60	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	1
2				60	16.50	20.00	26.00	25.00	0.50	0.50	86.00	88.00	82.50	85.00	17.00	20.00	90.00	91.50	1
Sewage Man																			
	. Coverage		network	of sewage services	Colle efficient sewage	cy of the	Adequi sewage ti capa	eatment	Quality of treat		Extent of recycling sew	of treated	Efficient redress custo compl	al of ner	recovery	of cost in sewage gement	collec	ency in ction of ccharges	
Benchmarks				0%	10		-100	)%	10	0%	20	0%	80		1	00%	1	00%	$\dashv$
	100%   Current   Targets   Curre   2016-17   2017-18   2016-193,75   96   0			Targets 2017-18	Current 2016-17	Targets 2017-18	Ситепt 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-1		18
-1:-1 33/			0	0	0	0	0 .	0	0	0	0	0	75	76	0	0	0	0	
md waste i	ivianagem	ent Indic																	
-	Management Indicators  Household lev coverage of sol waste managem services						segrega	nt of ation of oal solid	solid	municipal waste overed	disp munic	f scientific osal of ipal solid vaste	redre	ency in ssal of omer plaints	recove	ent of cost ery in SWM services	co	iciency in lection of M charge	f
Beno	chmarks		100		10	0%	10	0%	8	0%		00%		0%		100%	$\rightarrow$	90%	
-	-		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current 2016-17	Targets 2017-18		nt Targe		ent Ta	rgets 17-18
orm Water I	Drainaga	Indicato	0	0	94.83	100	0	0	0	0	0	0	96.04	98	0	0			0
an water 1	Diamage.	murcato	15	Carrana	- F - t														
D .	1			Coverage	of storm wa		e network			Incid	ience of wa	ter logging/	flooding				,		
Benci	hmarks	10	0%	70					0			100							
				Current 2016-17			Targets 2017-18		`	Current 2016-17			Targets 2017-1	3					
				36		L	55			0			0	L					

Name of	the	State	14th F	of the l	Vlunicipa:	Commi	Declara ssioner	tion o	f Service Postal	Level	Standa with PI	rds <u>No</u> N code	Pho	ne & Fax nos.		Emai	il id.	
city/Ul				Ex	ecutive C	officer		- 1	Karni Sin	gh Stadi	um Road	, Bikaner		-2226902 -2226906	nagarı	nigambika	ner@gmai	l.com
Bikan	er	Raj		S!	nri R.K. Ja	niswal				334	1001		-			la water	Efficienc	y in
Water Supp	Coverage	tors of water onnections	Per capita	supply of	Extent of a	nter	Extent of revenue		Continuity of suppl		Quality o suppl		Efficien redress custor comple	al of ner nints	Cost recover supply so	ervices	collection o supply- re charge	f water clated es
							20		24 ho	urs	100		809		Current 100	76 Targets	Current	Targets
Benchmarks	Current	0% Targets	Current	lpcd Targets	Current	7argets 2017-18	Current 2016-17	76 Targets 2017-18	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	2010	Targets 2017-18	2016-17	30.00	2016-17 90.50	91.50
	2016-17	2017-18	135	135	79.00	85.00	25.00	24.00	1.75	1.75	80.50	82.00	84.00	85.00	25.00	30.00	,,,,,	
Sewage Ma	e Management (Sewerage and Sanitation)  Coverage of toilets  Coverage of toilets  Coverage network  cfficie					ction by of the network	Adequ sewage t	reatment	Quality of treatn		Extent of recycling sew	of treated	Efficier redress custo compl	sal of mer	Extent recovery i manag	n sewage . ement	Efficier collection of char	of sewage ges
							10	0%	100	0/0	20	1%	80	%		0%	Current	% Targets
Benchmarks	Current	0% Targets	Current	00% Targets 2017-18	100 Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
	2016-17 94.50	97.00		76.00	41.25	62.00	41.25	62.00	83.34	86.00	60.60	65.00	92.00	96.00	3.01	10	1 0	1
0 (11 17)				70.00	1 11.20												Efficie	ency in
soild Waste	e Management Indicators    Household level   Efficiency of collection of waste management   municipal sol					tion of pal solid	segreg munici	ent of ation of pal solid	Extent of solid recov	waste	dispo munici	Scientific osal of pal solid aste	redre cust	ency in ssal of omer plaints	recover	t of cost y in SWM vices	collection	n of SWM arges
				vices 00%		oste		aste 00%	80	1%		00%	8	0%		00%		0%
Be	Current   Targets   Current   Target   2016-17   2017-18   2016-17   2017-						Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
			65.95	70	96.31	100	0	20	0	20	0	20	88	90	0	20	0	20
Storm Wate	r Draina	ge India																
toriii wate	Diama	55 11.010	1	Coverag	ge of storm w	ater drainag	ge network			Incid	ence of wate		flooding	1,41				
Re	nchmarks				10	10%						0						
				Current 2016-17			Targets 2017-18			2016-17			Targets 2017-18					
				45.61			55			0			0					

Name o		State	Nam	e of the l	Municin:	al Comm	issioner	/	ervice	Level S	tandaro	ls Notif	ication	Format	t			
city/U.				Ex	recutive	Officer	11331UIÇE)	′	Posta	l addres:	s with PI	N code		one & Fa		Ema	il id	
		Raj		Jiter	ndra kum	ar meena								nos.				1
Water Supp						di incena			M	ınicipal I	Board, No	kha	97	8391114:	5 mhn	okhoble	@gmail.c	
-	Coverag	e of water	Per capita	supply of	Extent of	metering									HIOH	INDAINO	@gmail.c	om
	supply C	onnections		ater	of v	vater	Extent revenue		Continuity		Quality of		Efficier	ncy in	Cost recov	veny in	F07 :	
					conne	ections	revend	e water	sup	ply	supp	lied	redress	sal of	water su		Efficiency	
Benchmarks	10	00%	135	lpcd								1	custo		servic	es	water sup	
,	Current	Targets	Current	Targets	Current	0%	20		24 h	ours	100	1%	compl				related cha	arges
	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	Current Current		90%	
C	65.40	67.00	85	100	34.00	35.00	21.80	20.00	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18
Sewage Mar	agement	(Sewerag	ge and Sa	nitation)		1 33.00	21.00	20.00	1.50	2.00	81.50	90.00	83.00	85.00	14.00	20.00		91.50
	Coverage	e of toilets	Coverage	of sewage	Colle	ection	Adam										02.00	71.50
			network	services		cy of the	Adequ	reatment	Quality o	f sewage	Extent of		Efficie	ncy in	Extent of	of cost	Efficien	cy in
						network		acity	treat	ment	recycling		redres		recovery is	n sewage	collection	
Benchmarks	10	100% 100%						•			sew	age	custo		manage	ement	sewage c	
	Current	urrent Targets Current Targets				0%		0%		0%	20	%	· comp	laints	100	\n.'		-
	2016-17 2017-18 2016-17 2017-18				Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	100 Current	7 Targets	90°	
<u></u>	99.01	100	91.14	92	0.00	25	0	50	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18
Solid Waste	Manager	nent India	cators					1 30	U	25	0	5	89.28	90	0	0	0	0
				old level	Efficie	ency of	E.u.	ent of	L D									
			coverage	of solid		tion of		ation of	Extent of	municipal waste		scientific	Effici	ency in	Extent	of cost	Efficie	ncy in
				nagement	municip	pal solid		pal solid		wasie vered		sal of pal solid		ssal of	recovery	in SWM	collect	tion of
Ben	chmarks	services				aste	W	iste		vered		iste		omer	serv	vices	SWM	charges
		Current Targets			Current	0%		0%		0%		0%		plaints 0%	10	00%	-	
				2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	0%
	84.59 86		86	85.74	90	0	0	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	
Storm Water	Drainage	Indicato	rs						1. 0	1_0_	0	0	94.64	95	0	0	0	0
						ater drainag	a naiwark		<del></del>									-1
Ben	nchmarks					0%	CHERVOIR			Incid	ence of water	r logging/ f	looding					
	Сипе				10	7.0	Targets					0		A 11	7			
				2016-17			2017-18		1	Current 2016-17			Targets	Ni a				
				75			77			0		+	2017-18		-			
												1	O O		1			

Name o		State		ie of the		ıl Comn			Testing over 100		tandard s with PH		Pho	ne & Fa nos.		Email		
Sridunga	ırgarh	Raj		1	Mahesh K	umar			Munic	ipal Boar	d Sri Dur	gargarh	. , .	65-2231 <i>6</i> 1438057	Est	ırpalikadu yahoo	40	000
Water Supp			This many party		-		-						74	1420027		Junoo	COM	
	supply C	e of water onnections		a supply of ater	Extent of of w conne	ater	Extent		Continuity sup		Quality o supp		Efficien redress custo compl	al of mer	Cost rece water s servi	upply	Efficiency collection water supp related cha	of dy-
Henchmarks		10%		tped	100	)%	20	%	24 h	ours	100	%	809		100	1%	90%	
	2016-17	Targets 2017-18	2016-17	- Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	THE RESERVE OF THE RESERVE OF	2016-17 2	argets 017-18
Canada Ma	81.30	82.00	95	100	53,50	55.00	26,00	25.00	1,00	1.50	83.00	90.00	83,00	85.00	12.00	15.00	90.50	21.50
Sewage Mai		(Sewern)												NAME OF THE PARTY OF	Section Control			
P.	Coverage	ortonets		of sewage services	Colle efficienc scwage	y of the	Adequ sewage t capa	reatment	Quality of treat	of sewage ment	Extent of recycling sew	of treated	Efficie redres custo comp	sal of omer		of cost in sewage gement	Efficienc collections sewage cl	n of
Benchmarks		0%		0%	100	)%	100	296	10	0%	20	%	80		10	10%	90%	6
	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Mary Mary Mary Mary Mary Mary Mary Mary	96.13	97	0	0	0	0	0	0	0 .	0	0	0	0	94	0	0	0	0
olid Waste	Managen	nent Indic																
-			Household level coverage of solid waste management services			ncy of ion of al solid ste	Exte segrega municip wa	ntion of pal solid	solid	municipal waste vered	munici	scientific sal of pal solid uste	redre	ency in ssal of tomer plaints	recover	nt of éost y in SWM rvices	Efficie collect SWM (	ion of
OR MANAGEMENT OF THE PROPERTY OF THE PARTY O	chmarks	an grantenance court to	100%			196	10		86	0%	10	0%		0%	**	100%	90	)%
n.)h	The same of		2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18
			4.92	15	86.14	93	0	0	0	0	0	0	88.57	92	0	0	0	0
orm Water	Drainage	Indicato	rs										TOTAL STREET					
-				Coverage	of storm wa		network			Incid	ence of wate	CONTRACTOR DESCRIPTION OF THE PARTY OF THE P	flooding					
Benc	hmarks			Current 2016-17	100	%6	Targets 2017-18			Current 2016-17		0	Targets 2017-18					
				16.66			22			5	-		3					

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Name of	the	State	14th Fir Name	of the M	lunicipal	Commi			Postal	addres	s with PI	N code	Phe	one & Fa			ail id.	
city/UL					ecutive O				3 (110	inipal R	oard Desh	noke	015	51282522	8 na	garpalika yah	_deshno loo.in	ke@
Deshno	ke	Raj		Lali	t Singh R	athore			Mul	ncipai D								
Water Suppl	y Indicat	ors				-			Continuity	of water	Quality 0	of water	Efficien		Cost reco		Efficier collect	
	Coverag	e of water onnections	Per capita wat		Extent of n of wa connect	ter	Extent revenue		supi		supp		redress custo compl	mer aints	water s servi	ces	water st related o	upply- charges
							20	9/	24 he	ours	100	)%	80		100	% Targets	Current	Targets
Benchmarks		Targets	135 Current	ped Targets	Current	% Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18
	Current 2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17 1.50	2.00	2016-17 83.00	90.00	82.00	85.00	10.00	15.00	90.50	91.50
	79.50	80.00	95	100	25.00	30.00	26.00	25.00	1.50	2.00	03.00							
Sewage Mar	Coverag	t (Sewera e of toilets	Coverage	nitation) of sewage services	Collecter efficiency sewage r	y of the		reatment	Quality o treat		Extent of recycling sew	of treated	Efficie redres custo comp	sal of omer	Extent recovery i manag	n sewage	Efficie collect sewage	tion of
								,		201	20	19/	80		100		90	
Benchmarks		00%	10	100 Current	% Targets	Current	0%   Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	75.00	77	0	0	0	0
	92.43	95	9.55	10	0	00	0	0	0	0								
Solid Waste	Manage	ment Ind	icators						F	municipal	Extent of	scientific	Efficie	ency in		of cost		ency in
			Househ	old level e of solid anagement	Efficie collect municip	ion of	segreg munici	ent of ation of pal solid	solid	waste vered	dispo municip	sal of pal solid	redre: cust	ssal of omer plaints	recovery	in SWM rices	SWM	tion of charges
			ser	vices	wa			aste		0%		0%		)%	10	0%	1	0%
В	enchmarks		Current	00% Targets	Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets   2017-18	Current 2016-17	Targets 2017-18	2016-17	
			2016-17	2017-18	94.44	2017-18 95	2016-17	2017-18	0	0	0	0	87.22	90	0	0	0	0
		Y 1'	10.34	20	74.44	, ,,		1										
Storm Water	er Draina	ge Indica	iors	Coverag	e of storm w	ater draina	ge network			Incid	ence of wate	r logging/ f	looding					
				Coverag		0%			<del> </del>			0						
В	lenchmarks		-	Current	10		Targets 2017-18			Current 2016-17			Targets 2017-18					
			-	41.33			50			3			2		-10/5/10	The state of the s		
				71.33														

Name o	f the	State	14th Fin Nam	e of the l	Municip	al Comn	eciarat iissionei	./	Posta	al addre	ss with P	IN code	]	hone & nos.	Fax		mail id.	
city/U				$\mathbf{E}_{2}$	ecutive	Officer					22100	11		156-2250	318	npchur	a@gmail	.com
chur		raj.		Pran	nod Kun	ar Jangi				np chu	ru 33100			130 220				
Water Suppl	ly Indicate Coverage		Per capita	supply of		f metering		of non		ty of water		of water	redre	ency in essal of tomer	water	covery in supply vices		ency in tion of supply-
	supply C	omeenow.			conne	ections					20		com	olaints		0%	related 90	
Benchmarks	11	00%	135	iped	10	0%	20	1%	24 1	ours		00%		0% Targets	Current	Targets	Current	Targets
Beneficialiss	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current - 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	15.00	72.00	91.50
	83.00	85.00	108	115	58.00	65.00	20.70	20.00	3.00	4.00	80.00	80.00	82.00	85.00	10.00	15.00	12.00	91.50
Sewage Man																		
sewage Man		e of toilets		of sewage	Colle	ection	Adea	acy of	Quality o	of sewage		reuse and		ency in		of cost		ency in tion of
			network			cy of the	sewage i	reatment	treat	ment		of treated		ssal of omer		in sewage rement		charges
					sewage	network	capa	ncity			sev	vage		omer laints	illana	,cincin	Jemage	oning ou
Benchmarks	10	00%	100	10.4	- 10	094	10	00%	10	0%	20	)%		)%	10	0%	90	
Benchmarks	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18
	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	5
	50.05	60	50.10	60	0	0	0	0	0	0	0	0	77	80	0	i		1
Solid Waste	Managem	ent Indica																
			Househo			ency of		nt of		municipal		scientific		ency in		of cost		ncy in
			coverage		municir	tion of	segrega municir			waste		sal of oal solid		ssal of .	recovery	in SWM		tion of charges
			waste mai serv		wa		municip		recov	vered	wa		comp		SCIV	ices	SWING	inai ges
Be	nchmarks		100		100		100		80	1%		0%	80		10	0%	90	1%
	•		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
-			12.10	30	91.44	100	0	0	0	0	0	0	60	85	0	0	0	0
torm Water	Drainage	Indicator	5									اـــــــــــــــــــــــــــــــــــــ						
7				Coverage	of sterm wa	nter drainage	network			Incider	ice of water	logging/ flo	oding					
Bei	enchmarks				100			<u>.</u>			- Co or mater		- Curing					
				Current			Targets			Current		í	Targets		5000			
				2016-17			2017-18			2016-17			2017-18					
				79.56			80.0			10			5					

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Name o city/U		State	Name	e of the I Ex	Municip: ecutive	al Comn Officer	nissioner	. /	Postal	address	with PI	N code		& Fax		Ema	il id.	
Ratang		Raj		Noo	r Mohan	nad Khar	1		Nagarı	oalika Ra	atangarh i	331022		-222095 222026	nagarı	palikaratar	garh@gm	ail.com
Water Supp															***************************************			
		of water onnections		ta supply vater	Extent of of w conne	ater	Extent revenue		Continuity supp		Quality o suppl		Efficiency redressal custome complain	of r	Cost recover supply s		Efficiency in of water related o	supply-
Benchmarks		0%	135	lpcd	100	0%	20	%	24 ho	ours	100	%	80%		100	0%	90	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17 2	017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18
	85.40	86.00	105	110	34.00	40.00	20.75	20.00	1.50	2.00	82.00	96.00	83.00 \ 8	35.00	13.00	15.00	90.00	91.50
Sewage Mai	nagement	(Sewera	ige and S	Sanitation	1)												1	
	Coverage of toilets		Cover sewage serv		Colle efficient sewage	cy of the	Adequ sewage t capa	reatment	Quality o		Extent of recycling sew		Efficience redressa custom compla	of of	in sewage	cost recovery management	of sewa	in collection ge charges
Benchmarks	nmarks 100%  Current Targets 2016-17 2017-18	100	0%	10	0%	10	)%	10	0%	20		80%			100%		90% Targets	
, chemiana		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	2016-17 0	Targets 2017-18	2016-17 0		
Γ	97.99	100	0	0	0	0	0	0	0	0	0	0	0		0	1 0	1 0	
lid Waste	Manager	nent Ind	cators												T 6	f t	.   Efficien	cy in collecti
nu wase	TVA.III.		Househo coverage waste man	of solid	municip	tion of	segreg munici	nt of ation of oal solid aste	munici	ent of pal solid ecovered	disp munic	f scientific osal of ipal solid aste	Efficier redres custo comp	sal of omer laints		of cost recove WM services		WM charges
			serv 100		10			0%	8	0%		00%	80		Curren	100% t Targe	s Curr	
Bene	chmarks		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17			2017-18				-17 2017-
		}	14.86	90	71.94	95	0	0	0	0	0	0	90.24	95	0	0		
wm Water	Drainage	Indicate	ore							1	lence of war	er logging	flooding					
IIII water	ater Drainage Indicators Coverage					ater draina	ge network			Incid	ichice of wa	0	7,5001116		-			
Dana	hmarke				10					Curren		<del>-                                    </del>	Targets		7			
Benc	Benchmarks						Targets 2017-18			2016-1			2017-18					
				18.21			25 .			8			4					

Name of	tho	State	Name		unicipal		Charles of the Second Second			address			Phor	ie & Fax	:	Email	id.	
city/UI		State			cutive O									nos.				$\dashv$ $\exists$
Sujanga		Raj			Babul La	al		1	Municipa	council	Sujangar	h 331507	7 0156	8-22241	9 nps	222419@	gmail.com	$\dashv$ 1
Water Supp												•						_ \
water Suppl	Coverag	e of water onnections	Per capita : wat		Extent of r of wa connec	ter	Extent of revenue v		Continuity supp		Quality o suppl	lied	Efficient redressa custon compla	l of ner ints	Cost recor water st service	ipply ces	Efficiency in collection of water supply related charge	
Benchmarks	10	00%	135 1	ped	100	%	20%		24 hc		100		80%		100		90% Current Ta	rgets
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	2011 10	2016-17 20	17-18
	71.50	72.00	65	70	39.00	50.00	20.00	18.00	1.00	1.00	70.00	75.00	81.00	85.00	16.00	20.00	89.00   9	1.50
Sewage Mar	nagemen	t (Sewera	ge and Sa	nitation)														
	Coverag	Coverage of toilets Coverage of sewag network services  100% 100%			Colle efficienc sewage	y of the	Adequa sewage tr capa	eatment	Quality of treat		recycling	reuse and of treated vage	Efficie redres custo comp	sal of omer	recovery	of cost in sewage gement	Efficiency collection sewage cha	of arges
Benchmarks	1	00%	-10	0%	10	0%	100	%	10	0%	2	0%	80	1%		00%	90%	
	Current Targets Current 2016-17 2017-18 2016			Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
	96.23	97	0	0	0	0	0	0	0	0	0	0	92.85	94	0	0	0	0
Solid Waste	Manage	ment Ind	cators															
ş 35			Household level coverage of solid waste management services			ency of ction of pal solid aste	segreg munici	nt of ation of oal solid	soli	f municipal d waste overed	dis muni	of scientific posal of cipal solid waste	redr	iency in essal of stomer aplaints	recove	nt of cost ry in SWM ervices	Efficier collecti SWM c	on of
В	enchmarks			00%		00%		0%		80%		100%		80%		100%	90	%
-		-	Current .2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18							Currer 2016-			Targets 2017-18
			0	0	96.52	97	0	0	0	0	0	0	95.78	98.0	0 0	0	0	0
Storm Wate	er Draina	ge Indica	lors															
				Coverag	ge of storm	water draina	ige network			Inc	idence of w	ater logging	d flooding					
В	enchmarks					00%						0						
				Current 2016-17			Targets 2017-18			Currer 2016-			Targe 2017-					
				2016-17 40.57			44			22			20			•		

										. 04	Jande	Notific	eation F	ormat					
		G T	14th Fin	ance C	ommiss Iunicipal	Commis	<u>claratio</u>	on of Ser	rvice Le Postal ac	<u>vel Sta</u> ddress v	ith PIN	code				Email	id.		1-1
Name of		State	Name	Exc	ecutive O	fficer	isioner /							nos.					(118)
Sardarsha		Rai		Mr.Sar	ntlal Mak	kar (E.O)	1	1	Nagar Pali	ika Sarda	arshahar	331403	0156	4-220030	eon eon	psdr@g	mail.com	n	1
Water Suppl													Efficienc	in	Cost recove	ry in	Efficien	cy in	4 1
water suppr	Coverage	e of water	Per capita s	supply of	Extent of r	netering	Extent o	f non	Continuity of		Quality o		redressa		water sup		collection		1 1
2 1 K		onnections	wat	er	of wa		revenue	water	supply	′ \	suppi	led	custon		service		water st		1
					connec	ctions		1		1			compla				related o		- 1
Benchmarks	10	0%	1351	ned	100	19%	209	/0	24 hou	rs	100		80%		100%		90 Current	76 Target	-
Benchmarks	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	2016-17	2017-	18
	79.20	80.00	110	120	31.25	32.00	21.50	20.00		4.00	87.00	90.00	83.00	85.00	22.00	25.00	87.00	91.5	00/
Sewage Man	agement	(Sewera	age and Sar	nitation)													,		
		of toilets	Coverage		Colle	ection		acy of	Quality of	sewage		reuse and	Efficie		Extent			iency in	
1			network	services		cy of the	sewage t		treatm	nent		of treated	redres	sal of	recovery i			ge char	
•					sewage	network	capa	ncity	,		sev	wage		olaints	Inanag	ement	Sewa	ge onar	SC.5
Benchmarks	10	00%	10	0%	10	0%	10	0%	100	1%	2	20%		0%	10	0%	1	90%	
3 6	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18			argets
	96.84	98	0	0	0	0	0	. 0	0	0	0	0	84.44	90	. 0	0	0		0
Solid Waste	Manager	ment Inc	licators			,	•		;	•									•
				old level		iency of		ent of		municipal	Extent	of scientific	Effic	ciency in	Exte	nt of cost	E	fficienc	y in
				e of solid		ction of		gation of		waste		posal of		ressal of		ry in SWN		ollectio	
				nagement vices		ipal solid /aste		ipal solid /aste	reco	vered		icipal solid		stomer	S	ervices	S	WM ch	arges
Ber	nchmarks			10%		00%		00%	8	0%		waste 100%	co	mplaints 80%		100%		500	
			Current	Targets	Current	Targets	Current	Targets	Current	Targets			ts Currer				rets C	irrent 909	Targets
	2016-17 2017-18 2016-17 20				2017-18	2016-17		2016-17	2017-18	2016-	7 2017-1	8 2016-1	7 2017-				16-17	2017-18	
Storm Water	0   5   88.69   93 Water Drainage Indicators		93	0	0	0	0	0	0	84	90	0		) [	0	0			
MOTH WATER	Diamag	e marca	nors	Coverage	ge of storm	water drain	oo notwood												-
Ber	nchmarks	-		COVERN		00%	ige network			Inc	idence of		ng/ flooding		15				
1701				Current		10076	Target			Currer		0							
				2016-17			2017-1			2016-		1	Targ 2017						
	26.81						32			25			2017						

Name o		State		e of the l		al Comm			Posta	l addres	s with Pl	IN code	Ph	Formatione & Fa	IX .		ail id.	
Rajgarh (		Raj		Mr.Pa	rkash Ch	andra(E.	0)		Ra	ajgarh (C	huru) 33	1023	01:	559-22203	39 ec	np.sdlp@	yahoo.c	om
Water Supp		ors															F1 07 .	
	Coverag	e of water onnections		supply of ater	Extent of of w	ater		of non e water	Continuity sup		Quality supp		Efficie redres custo comp	sal of omer laints	Cost reco water s servi	upply ces	Efficien collection water su related c	on of ipply- harges
Benchmarks	10	10%	135	lpcd	10	0%	20	)%	24 h	ours	100		80		100		909 Current	7argets
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
	72.20	75.00	70	80	15.00	20.00	26.50	25.00	0.75	1.00	100.00	100.00	82.00	85.00	57.00	58.00	89.00	91.50
Sewage Mar	nagement	(Seweras	ge and Sa	nitation)													Efficie	in
		of toilets	Coverage	of sewage services		ection cy of the network	sewage t	acy of reatment acity	Quality of treati	-	Extent of recycling sew		Efficie redres custo comp	sal of omer	Extent recovery i manag	n sewage ement	collect sewage	ion of charges
Benchmarks	10	0%	10	0%	10	0%	10	0%	100	)%	20		80		100		90	7% Targets
Denemiarks	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
	100	100	0	0	0	0	0	. 0	0	0	0	0	82.28	100	0	0	0	0
olid Waste	Manager	nent Indi	cators														7.00-1	ency in
			Househ coverage waste ma	old level e of solid nagement vices			segreg: municij	nt of ation of oal solid	Extent of solid recov	waste	dispo municij	scientific sal of oal solid aste	redre cust com	ency in ssal of omer blaints	recovery	rices	collec SWM	tion of charges
Bei	nchmarks			0%	10		10	0%	80			0%		)%		0% Targets	Current	0% Targe
12772			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-1
			48.20	60.00	86.03	90	0	0	0	0	0	0	55.55	70.00	0	0	0	0
torm Water	Drainage	Indicato	rs.						1.		c	- 1 / GI		PC.				
				Coverage	of storm wa		e network			Incide		r logging/ fl	<del>,                                    </del>		-			
Ber	chmarks				10	0%						0	Targets	O'GE - H				
				Current 2016-17		,	Targets 2017-18			Current 2016-17			2017-18					
				31.42			40.00		1	5		1	4					

Name of	tha	State	14th Fi	nance ( of the M	Commis Iunicipa	ssion: D Commi	ssioner /	ion of S	Postal	address	with PIN	code	Phone		1	Emai		
city/UI				Exe	cutive (	fficer				-1ilea C	Chapar 331	502	01568-	242099	nagarr	alikachh	apar@ya	hoo.in
Chapa		Rai		V	ikram Jo	rwal			Naga	гранка С	mapar 55 i	502						
Water Suppl	v Indica								Continuity	of water	Quality of	water	Efficiency i		Cost recov		Efficien	
vater supp	Coverag	e of water	Per capita		Extent of		Extent o		sup		supplie	:d	redressal o		ater supply	Services	supply-	related
	supply C	onnections	wat	er	connec		Tevendo					1	complaint		100	-	char 90	
							20		24 h	ours	1009		80% Current T	argets	100 Current	Targets	Current	Targets
Benchmarks		00%	135		100 Current	7% Targets	Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18	2016-17 20	17-18	2016-17	2017-18	2016-17	91.50
	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	0.50	1.00	90.00	95.00	81.00	5.00	22.00	25.00	90.50	91.30
	71 35	72.00	85	90	38.00	40.00	21.30	20.00	0.30	1.00	7 4 1				Cutant	of cost	Effic	iency in
ewage Mar	nagemen	t (Sewera	ge and Sa	anitation)			4.1	acy of	Quality	of sewage	Extent of t	euse and	Efficienc redressa			in sewage	collection	n of sewa
cvage ma	Coverag	e of toilets	Cover	age or		ection cy of the	sewage 1	reatment		tment	recycling		custom		mana	gement		harges
			sewage			network	, cap						compla 80%		1	00%	-	90%
						001	10	0%	-1	00%	20	% Targets	Current	Targets	Current	Targets	2016-	
Benchmarks		00%	10	0% Targets	Current	0% Targets	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-	251.
	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	0	0	0	0	84.31	86	0	1 0		
	88.39	90.00	0	0	0	0	. 0	0					-   Efficie	nov in	Ext	ent of cost	E	fficiency
lid Waste		ement Ind	icators			- C	Evi	ent of		of municipa	Extent o	f scientific	redres		recov	ery in SWN	coll	ection of S charges
mu waste	Manage			old level	Effic	ency of ction of	segre	gation of		id waste	munic	osal of ipal solid		omer		services	1	Charges
			coverag	e of solid anagement	munic	ipal solid		ipal solid	re	covered	\ v	aste		olaints 0%	-	100%		90%
			ser	vices		aste		vaste 00%	-	80%		00% Targe		Targets	Curre		1	16-17 2
Re	nchmarks			00%	Current	00% Targets	Current	Targets	Currer 2016-1				8 2016-17	2017-18			10	0
150	i ciii i cii			2017-18	2016-17	2017-18 96.50	2016-17	2017-18	0	0	0	0	84.00	85.0	0 0			
		hmarks Current Targets Cu					0	0	0									
		I di								Inc	idence of w	ter loggir	g/ flooding		100			
orm Water	r Draina	ge Indica	T	Coverag	e of storm	water draina	age network	· .	_			0			-			
-			+			00%			_	Curre			Targets 2017-1					
Bei	nchmarks			Current			Target 2017-1			2016	-17	_	0	10				
				2016-17		+	26.5			1				1 145 (	, N			
			1	23.00	199													

Name o city/U		State	Nam		Municipa ecutive (	ii Comin	issioner	/	Posta	l address	with PI	S Notii	ication     Pho	Format ne & Fa: nos.	x	Email	id.	
Bidas	sar	Raj			Shame	em				AD Didos	ar, 33150	\1			nag	arnalika	bidasar@	-
Water Supp	ly Indicat	tors							1	VID Bluas	ar, 33150	71	0150	50-26202	.8	gmail.	com	
	supply C	e of water onnections		supply of ater	Extent of of w conne		Extent		Continuity sup		. Quality o suppl		Efficien redressa custor	al of	Cost recove water sup service	ry in ply	Efficiency collection water supp	ច្
Benchmarks		00%	135	lped	10	0%	20	0/2	24 h			0.1	comple				related char	ges
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	80% Current	Targets	100% Current		90% Current T	argets
	71.40	72.00	80	90	38.00	40.00	2016-17	18.00	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18				017-18
Sewage Man	nagement	(Seweras	e and Sa	nitation)	20.00	1 40.00	20.00	18.00	1.00	1.00	80.00	80.00	81.00	85.00	18.00	20.00	74.00 9	1.50
	Coverage	of toilets	Coverage	of sewage	Coll	etion	•											
			network	services	efficient sewage	y of the	sewage t capa		Quality of treat		Extent of recycling sew	of treated	Efficier redress custo	sal of	Extent of recovery in manager	sewage	Efficienc collectio sewage ch	n of
Benchmarks:		0%	10	0%	10	0%	10	0%	10	0%			compl		9		our age of	u. ges
	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets	20 Current	% Targets	80		1009		90%	
	97.16	98.52	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17-	Targets 2017-18	Current   2016-17	Targets 2017-18
olid Waste		70.32		0	0	0	0	0	0	0	0	0	86.00	90.00	0	0	0	0
ma waste	Managen	nent maic											1	70.00	1		0 1	
Ben	ichmarks		waste ma serv	old level e of solid nagement ices 0%		ste	segrega . municip wa	ent of ation of pal solid aste	solid reco	municipal waste wered	dispo munici	scientific sal of pal solid aste	redre	ency in ssal of omer plaints	Extent of recovery servi	in SWM	Efficier collect SWM c	ion of
			Current	Targets	Current	Targets	Current	0%		0%		0%	8	0%	10	)%	90	19/5
			2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1
orm Water	Drainage	Indicato		U	90.97	95.00	0	0	0	0	0	0	75.16	80	0	0	0	0
		1		Coverage	of storm w	atar draina			,									
Rene	chmarks			- Corciago			e network			Incid	ence of wate	r logging/	flooding	- 4.				-
Dejie	Contract NO			Current	10	J%o	Toront					0		TIL. F	-			
			1,51	2016-17			Targets 2017-18			Current 2016-17			Targets	400	7			
		. [	- 17 page 15	14.89			20			4		-	2017-18 2					

Name o	f the	State 1	4th Fina Name	of the N	Aunicipa	l Commi	<u>claratio</u> ssioner /	n of Se	Postal	address	with PIN	code		ne & Far	.	Emai		in
eity/U					ecutive (				olice than	- lea nace	ratannac	ar 33102	1 0156	2-28122	.4 m	un rnagai	r@yahoo.	in
Ratan n		raj.		Ι	)warka Pi	asad		po	ofice than	e ke pasa	ratamine				2			
Water Suppl	y Indicate	ors	Per capita	ounds of	Extent of	netering	Extent o	fnon	Continuity		Quality o		Efficiency redressal		Cost recov		Efficiency collection	
		e of water onnections	wat		of wa	iter	revenue		supp	oly.	suppl	ied	custome	r	servic	es	water supp related char	
					100		209		24 he	ours	100		80%		Current 100°			argets
Benchmarks	Current	00% Targets	135 l	Targets	Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 017-18	2016-17	2017-18	2016-17 2	117-18
	79.50	80.00	88	2017-18	2016-17 57.00	2017-18 60.00	2016-17	2017-18	4.00	4.00	80.00	80.00	82.00	85.00	12.00	15.00	84.00	01.50
ewage Man					37.00	00.00	20.00	20.00					1107	- 10 1	Extent	of cost	Efficien	in 1
ewage, wan	Coverag	e of toilets	Coverage of	of sewage	Colle		Adequ			of sewage	Extent of recycling		Efficien redress		recovery		collection	on of
			network services   efficiency of the sewage network   100%   100%   Current   Targets   2016-17   2017-18   0   0   0   0				sewage ti capa		treat	ment		age	custor compli		manag	gement	sewage c	harges
									10	10%	21	1%	80		10	)()%	909	
Benchmarks	Current 10	00% Targets					Current	Targets	Current	Targets	Current	Largets	Current	Targets	Current 2016-17	Targets 2017-18	2016-17	Targets   2017-18
	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	97.29	2017-18 98	0	0	0	0
	100	100		0	0	0	0	0	1 0	1 0	0	1_0	77.27					
olid Waste	Managem	ent Indica			1 1107.1		1	nt of	Extent o	f municipal	Extent c	f scientific	- Efficie	ency in	Exte	nt of cost		ency in
								ation of		d waste	disp	osal of		ssal of		ry in SWM		etion of
			waste mai	nagement				pal solid	rec	overed		ipal solid vaste		omer plaints	S	ervices	200	charges
			Household level coverage of solid waste management services   100%   100%   100%   Current   Targets 2016-17   2017-18   2016-17   2017-18   0   0   92.53   96					0%	+	80%		00%		0%		100%		90%
	nchmarks						Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18		Targets 2017-18				
							2016-17	2017-18	0	0	0	0	94	98	0	0	0	0
orm Water	Drainage	Indicator			1 /2.00	1		1						3	MIL.			
Jilli Water	Diminage.	marcator	Ĭ	Coverage	e of storm w	ater draina	ge network			Inci	dence of wa	iter logging	/ flooding					
Bei	ichmarks				10	10%						0						
				Current 2016-17			Targets 2017-18		.	Curren 2016-1			Targets 2017-1					
				96.15			99			2			1		-			

Name o eity/U		State	Nam		Municip: (ecutive		uissioner	1	Post	al addres	ss with P	IN code	Ph	nos.	ax	Em	ail id.	
Rajalde	sar	Raj		A	ay Kuma	r Arora			Nagai	Palika F	Rajaldesai	r-331802	01:	567-2325	04 raj.	churu.bik	a@gmai	.com
Water Supp	ly Indicat	ors																
		e of water onnections		a supply of ater	Extent of of w			of non . e water		y of water pply		of water plied	Efficie redres custo comp	sal of omer	Cost ree water serv	supply	Efficier collecti water st related c	on of oply-
Benchmarks						0%	20		24 i	iours		0%	80	10% 0		1%	90	
	Current 2019-17	2017-18	2016-17	Targets 2017-18	Current . 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	81.20			85	18.00	20.00	20.55	20.00	1.00	1.20	85.00	90.00	83.00	85.00	19.00	20.00	87.00	91.50
Sewage Man			135 lpcd   Current   Larges   2016-1   2017-18   2016-1   72   85   18.01															
		•			Colle efficient sewage	y of the	Adequ sewage t eap:	reatment		of sewage ment	recycling	reuse and of treated rage	Efficie redres custo comp	sal of oner	recovery	of cost in sewage gement	Efficie collec- sewage	ion of
Benchmarks		Largets   Carrer   2016-18   2016-19			108		100	)a °	10	0%	20	)%	80		10	0%	90	%
	2016-17	2017-18	Coverage of sewage network services		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	88.70		-	0	0	0	0	0	. 0	0	0	0	65	67	0	0	0	0
olid Waste I	Managen	ent Indic														Y.		
			coverage waste mai	ef solid nagement	Efficie collect municip wa:	ion of al solid			solid	municipal waste vered	dispo munici	seientific sal of pal solid iste	redres	ency in ssal of omer blaints	recovery	of cost in SWM vices	collec	ency in tion of charges
Beno	chmarks	Househol, coverage of waste mana service [00%]			100		100	)%0	80	1%		0%		)%	10	00%	9	0%
,		narks Ca	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Fargets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	,Targets 2017-18	-Current 2016-17	Targets   2017-18
				9	92.43	93.50	0	0	0	0	. 0	0	67.50	69	0	0	0	0
orm Water I	Drainage	Indicator	6.64 9 cators													146		
			Coverage of		of storm wa	ter drainage	network			Incide	ence of wate	r logging/ fl	ooding				RANGE S	
Benc	hmarks				100	%						0			1			
			Current 2016-17				Fargets 2017-18			Current 2016-17			Fargets 2017-18		1			
				11.90			13			. 6			4		-			

14th Finance Commission: Declaration of Service Level Standards Notification Format

Name of	the	State	Name	e of the I			issioner	1	Posta	d addres	ss with P	IN code	P	hone & I	Fax	En	nail id.	
city/UI	LB			Ex	ecutive (	Officer								nos.				
Tarana	gar	raj.		Mr.Dale	ep Singh	Poonia(	E.O)		Mu	nicipal B	oard Tar	anagar	0	1561-240	245 e	otrn2009	a gami	.com
Water Suppl	v Indicate	ors																
	Coverag	e of water onnections	Per capita wa		Extent of of w conne	ater	Extent revenue		Continuity sup		Quality supp	of water ilied	redres customer	ency in ssal of complaints	Cost rece water s servi	upply ces	Efficient collect water so related of	on of apply- harges
Benchmarks	10	00% ·	135	Incd	10	0%	20	19/9	24 h	ours	10	0%		) <sup>9</sup> / <sub>9</sub>	100		90	
Бененнама	-Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets . 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets- 2017-18
	66.85	68.00	96	100	12.50	20.00	26.50	25.00	1.00	1.00	100.00	100.00	83.00	85.00	41.00	42.00	87.00	91.50
Sewage Man					12.00	20.00	20100											
Sewage Mail		e of toilets	Coverage network	of sewage	efficien	ection cy of the network	Adequ sewage t		Quality of treat		recycling sev	reuse and of treated rage	redre customer	ency in ssal of complaints	Extent recovery i manag	n sewage ement	collec sewage	ncy in tion of charges
Benchmarks	10	10%	10	0%		(1%	100		10			1%		0%	Current	Targets	Current	Targets
Bellemiarks	Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18
	2016-17	2017-18 95	2016-17	0	2016-17	2017-18	2016-17	- 0	0	0	0	. 0	85	90	0	0	0	0
	90.42			1 0	0		0				1							
Solid Waste	Managen	ient Indic	Househo		collec munici	ency of tion of pal solid aste	segrega municij	nt of ation of oal solid aste	Extent of solid reco	waste	dispo munici w	scientific sal of pal solid	redre	ency in essal of complaints	recovery		SWM	ency in ation of charges
12	nchmarks			0%		0%	10	0%	80			10%		0% Targets	Current	Targets	Current	Targets
Dei	Heimarks		Current 2016-17	Targets 2017-18	Current 2015-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18	2016-17	2017-18
			40.19	50	89.06	93	0	0	0	0	0	0	84	90	0	0	0	1 0
Storm Water	Drainage	Indicato	rs							Incid	lence of wat	er logging/ f	looding		1			161
				Coverage	of storm w		e network			Ilicio	ichec of mic	()			-			
Ber	nehmarks			Current	10	0%	Targets 2017-18		•	Current 2016-17		-	Targets 2017-18					
				40.29			45			12			3					

14th Finance Commission: Declaration of Service Level Standards Notification Format

Name o		B   agar	Nan		Municip xecutive		nissioner	. /	Post	al addres	s with P	IN code	Ph	one & Fa	ax .	Em	ail id.	
Sri Gang		nagar Raj y Indicators Coverage of water supply Connections  100% Current Targets 2016-17 2017-18 81.00 82.00 ngement (Sewerage Coverage of toilets  100% Current 2016-17 2017-18 99.18 99.80 Management Indicators		Kumari S	Sunita Ch	oudhari,	R.A.S		Nagar Pa	rishad, Sı	i Gangan	agar 335	MILL	54-24450 x-244065		~ .	shadsgni o.com	:@
Water Supp																		
	supply C	onnections		a supply of ater	ofv	f metering vater ections		of non e water		y of water oply		of water plied	Efficie redres customer o	sal of	Cost reco water s servi	upply	Efficier collecti water si related o	on of apply-
Benchmarks			135	lpcd	10	0%	20	0%	241	nours	10	0%	80	1%	100	%	90	%
	2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
				130	32.80	50.00	23.00	22.00	3.00	3.00	96.00	100.00	84.00	85.00	53.00	54.00	85.00	91.50
Sewage Mai					1													
	,	81.00   82.00   130     gement (Sewerage and San   Coverage of toilets   Coverage of network sc     100%   100%   100%     Current   Targets   Current     2016-17   2017-18   2016-17     209.18   99.80   0				ection cy of the network	sewage t	racy of treatment acity		of sewage ment	recycling	reuse and of treated vage		ency in ssal of complaints	Extent recovery i manag	n sewage	Efficie collect sewage	
Benchmarks	anagar Raj  Jy Indicators  Coverage of water supply Connection  100%  Corrent Targets 2017-18  81.00 82.00  aggement (Sewer Coverage of toilets  100%  Current Targets 2017-19  99.18 99.80  Management Indicates the control of the co					0%		0%	10	0%		)%	80		100		90	
		2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
				0	0	0 .	0	0	0	0	0	0	75.59	80.00	0	0	0	0
olid Waste	Managen	nent Indi	cators															
r Neg		Indicators	Househo coverage waste mai serv	of solid	Efficie collect municip wa	tion of al solid	segrega	oal solid	solid	municipal waste vered	dispo munici	scientific osal of pal solid aste	redre	ency in ssal of complaints	recovery	of cost in SWM ices	collec	ency in tion of charges
Ben	99.18   99.80 Management Ind		100	)%	100	)%	100	0%	80	)%		0%	80	)%	10	0%	9	0%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-1
			39.97	50	99.36	99.50	0	0	0	0	0	0	79.78	82.00	0	0	0	0
torm Water	nchmarks  r Drainage Indicat	Indicato	rs						_			1						
				Coverage	of storm wa	ter drainage	e network		T	Incide	ence of water	r logging/ fl	ooding					-
Bene	chmarks				100	1%			-			0			1			
2				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
		-		40.32			42.20			20			18		1			

14th Finance Commission: Declaration of Service Level Standards Notification Format

Name		State	Nan	ne of the	Municip	oal Com	missione	r/	Post	tal addre	ess with I	PIN code	P	n Forn hone & l nos.			nail id.	
city/U	CONTRACTOR AND COMPANIES.				Executive				M	P. Raisir	ghnagar-	335051	01	507-221	023 n	agarpalika	rsnr(a)y	ahoo.11
Raisingl		Raj		Pawa	an Kumai	Choudn	ary		141.	D. Reisii	Billing							
Water Supp	Coverag	tors te of water onnections		a supply of ater	of	f metering water ections		nt of non ne water		ity of water pply		of water oplied	redre cus com	iency in essal of tomer plaints	- wate	ecovery in er supply ervices	collection supply cha	ency in in of wated related orges 0%
Benchmarks	17	09%	126	fpcd	10	10%	2	0%	24	hours	10	0%		0%		00%	Current	U% Target
DEDICTIONAL ES	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17		2016-17	2017-1
	76.70	78.00	95	100	41.00	42.00	25.00	24.00	0.75	1.50	77.00	80.00	82.50	85.00	41.50	42.00	85.00	91.5
Sewage Ma		(Sewera	Coverage	initation of sewage services	Colle efficien	ection cy of the network	sewage	uacy of treatment acity		of sewage Iment	recycling	reuse and of treated rage	redre cust	ency in ssal of omer plaints	recover	n of cost y in sewage agement	collec	ency in tion of charges
Benchmarks	10	0%	100	196	10	0%	10	0%	10	0%	20	1%		1%	1	00%	90	0%
reacting as	Corrent 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1
Ì	98.59	98.70	0	0	0	0	0	0	0	0	0	0	81.66	83.00	0	0	0	0
olid Waste	Managen	nent Indie	cators															
	-		Househo coverage waste man servi	of solid agement	Efficie collect municip was	ion of al solid	Exte segrega municip wa	al solid	Extent of solid recov	waste	Extent of dispo municip wa	al solid	Efficie redres custo comp	sal of omer	recover	it of cost y in SWM wices	collection	ency in n of SWI trges
Ben	chmarks		100		100		100		80		100		80			00%	90	0%
			2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1
117	10 1			25.00	93.62	95.00	0	0	0	0	0	0	76.00	77.00	0	- 0	0	0
orm Water I	Dramage	Indicator		Coverage	of storm wat	er drainage	network			Incide	ice of water	logging/ flc	odine					
Benc	hmarks				1009	2/4					0							
				Current 2016-17			Targets 2017-18		-	Current 2016-17			Targets 2017-18	4				
				64.00			65.00			2.00			1.00					

Name o city/U	LB	State	Nam	CONTRACTOR OF THE REAL PROPERTY.	ecutive (	Officer	ssioner	′	Postal	address	with PI	N code	Pho	ne & Fa nos.	х	Ema	il id.	
Anupg		Raj		Mr.	Prithviraj	Jakhar			Municipa	al Board	Anupgarl	h-335701	014	98-25206	0 eoa	nupgarh@	wyahoo.c	om
Water Supp								-										
		e of water onnections	Household level coverage of Solid waste management services   100%   100%				Extent revenue		Continuity supp		Quality o suppl		Efficier redress custo	al of mer	Cost reco water s servi	upply	Efficienc collection water sup	n of ply-
Benchmarks		10%	135	lpcd	100	19.5	20	0/0	24 hc	ure	100	0/	compl 80°		100	9/	related ch	
	Current 2016-17	Targets 2017-18	2016-17	Per cepita supply of water connections    135   ped   100				Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-13	Current	Targets 2017-18
part of the same of the same	71.60	72.00	95					22.00	0.75	1.50	64.00	70.00	82.50	85.00	24.00	25.00		91.50
sewage Ma	nagement	(Sewerag	ge and Sa	MI. Prithviraj Jakhar   Jakhar   Septio supply of water   Connections   Seption   S			23.00		0.75		01.00	70.00	02.50	05.00	24.00.	25.00	05.00	71.50
Benchmarks	Coverage	of toilets	Connections				Adeqi sewage t capa	reatment	Quality o treati		Extent of a recycling of sews	of treated	Efficie redres custo comp	sal of omer	Extent recovery manag	in sewage	Efficien collecti sewage c	on of
	Current	Targets	Water   Of water   Connections			10		100		20	%	80		10	0%	909	V6	
	2016-17 96,00	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste			cators	1_0_	1 0		0	0	0	0	0	0	91.83	92.50	0	0	0	0
	enchmarks	nent mar	Housel coverag waste ma ser	e of solid magement vices	collec municij wa	tion of oal solid iste	segreg munici wa	ent of ation of pal solid aste	Extent of solid reco	waste vered	municip	sal of	redre	ency in ssal of omer plaints	recover	t of cost v in SWM vices		ncy in tion of charges
-		-						0%		)%		0%		0%	11	00%	01	)%
			2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target
torm Water	r Drainag	e Indicate	)rc	1 22.0	96.0	96.50	0	0	0	0	0	0	91.17	92.0	0	0	0	2017-1
-	· Diania,	c marcan	15	C												1 0	1 0	0
Re	nchmarks	-		Coverage			e network			Incid	ence of water	r logging/	looding				1991	
	inclinial KS			Current	10	0%						0			4			
				2016-17		1	Targets 2017-18			Current			Targets		-			
-	-			11.06			11.20		+	2016-17		-	2017-18					
		4.70		-			20			- 0			0					

Name o city/U		State	Name		lunicipal ecutive O		ssioner /		Postal	address	with PIN	code	n	& Fax		Email	id.	
Sadulsh		Raj			Sohan L	al			Munici	ipal Boar	d Sadul S	hahar		-222588 -222088		palikasd	s@yaho	o.in
Water Supp																		
		e of water onnections	Per capita wa	ter	Extent of n of wa connec	ter	Extent o		Continuity supp		Quality of suppli		Efficiency redressal custome complain	of r	Cost recove water sur service	pli	Efficience collection water sup related ch	n of oply-
Benchmarks					100		209	0	24 he		100		80%		100°		902	
	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17 2			Targets 2017-18	2016-17	Fargets 2017-18
·			Section   Colorest   Colorest		80.00	82.00	21.00	20.00	2.00	2.00	65.00	70.00	83.00	85.00	36.00	38.00	73.00	91.50
ewage Ma																		
	Coverag	e of toricts			Collective efficience sewage i	y of the	Adequa sewage ti capa	eatment	Quality o treati		Extent of recycling sew	of treated	Efficienc redressa custon	d of	Extent of recovery i manage	nsewage		mey in tion of charges
	-		135   ped   100								compla							
Benchmarks		Current   Targets   Current   2016-17   2017-18   2016-17   80.20   82.00   100		100		100			()° o		06	80%		10			0%	
	2016-17	100%   100%		2016-17	Targets 2017-18	2016-17	2017-18	2016-17	Turgets 2017-18	2016-17	Targets 2017-18		Targets 2017-18	2016-17	2017-18	2016-17		
1:1 11:-			I		0	0	0	0	0	0	0	0	79.09	80.00	0	0	0	0
ond waste	Manage	ment Indi			,													
								ent of		municipal		l'scientific	Efficie			t of cost		ciency in
						Efficiency of collection of municipal solid		ation of pal solid	1	waste		osal of	redres			y in SWM		lection of
				Household level Efficiency of coverage of solid collection of municipal solic services waste (				pai sond aste	100	wered		ipal solid aste	comp		sc	rvices	SW	M charges
В	enchmarks		coverage of solid collection waste management municipal services waste 100% 100% Current Targets Current			10%	1	30%		00%		1%	-	100%		90%		
		waste management   services	2016-17	Targets 2017-18	Current 2016-17	1 argets 2017-18	Current 2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targe		ent   Targ		
			5	94.86	97.00	0	0	0	0	0	0	82.69	84.00	0 0	0	0	(	
torm Wate	r Drainag	ge Indicat	OLS															
				Coverag	e of storm w	ater draina	ge network			lne	idence of wa	ter logging	flooding					
- 130	enchmarks				10	00%						0						
				2016-17			Targets 2017-18	, .		Currer 2016-1			Targets 2017-18					
				8.5			10			0			()		-			

		Benchmarks	Tailiage Indicators	Storm Water Drainger 1-1:	•	Benchmarks	(	Solid Waste Management Indicators	99.10 100.00	2016-17 2017-18	00%		4	Coverage of toilets Coverage and Sanitation	Sewage Management (Seware		Current Targets 2016-17 2017-18	Benchmarks 100%		supply Connections	Water Supply Indicators	Padampur Raj	city/ULB	
	Current 2016-17 20.50	Coverage		0 0	Current Targets	coverage of solid waste management services	Household level	-	0 0	Current Targets	100%		network services	Coverge of	70016	100 100	Current Targets	135 lpcd		Per capita supply of water		Mr. Shai	Name of the N	14th Finance
	100%	Coverage of storm water drainage network			Targets	collection of municipal solid waste	Efficiency of		0 0	-1	100%	sewage network	Collection efficiency of the		48.00		_ 3	100%	connections .	Extent of metering of water		Mr. Shailendra Kumar Godara	Name of the Municipal Commissioner / Executive Officer	Commission: Do
	Targets 2017-18	network	-	2016-17 2017-18 0 0	-0%	segregation of municipal solid waste	E	0	12	Current Targets	1000	capacity	Adequacy of		21.00 20.00	+-	Current Targets			Extent of non		ara	ssioner/	eclaration of S
	Current 2016-17	Incidence		2016-17 2017-18	180	Extent of municipal solid waste recovered		0 0	2016-17 2017-18	Current Taronte		treatment	Quality of sewage		2.00   2.00	2	Current Targets		Śrefdne	Continuity of water	ragai Fallha, Fauc	Name Baldle D	Postal address w	ervice Level St
		nce of water logging/ flooding	0	17 201	100%	Extent of scientific disposal of municipal solid			2016-17 2017-18	3%		recycling of treated sewage	Extent of reuse and		90.00 95.00	2016-17 2017-18	100%		supplied	Quality of water	140Ccc-ndmbn	225011	with PIN code	andards Notifi
	Targets 2017-18	ooding	88 90		complaints 80%	Efficiency in redressal of customer	-	-	Current Targets 2016-17 2017-18	80%	complaints	redressal of	Efficiency in	-	-	2016-17   2017-18	%0%	complaints	redressal of	Efficiency in	01505-252090	nos.	Phone & Fax	14th Finance Commission: Declaration of Service Level Standards Notification Format
				Current Targets 2016-17 2017-18	1000/	Extent of cost recovery in SWM services		107 1 711		100%	management	recovery in sewage	Extent of cost	21.00 25.00	-	2016-17 7017-18	100%	SCHARGES	water supply	Cost recovery in	-		x Email id.	
٠		-	0 0	-13	Swirt charges	Efficiency in collection of	0	17		2/0/2	sewage charges	collection of	Efficience in	79.00 91.50		and and a	90%	related charges	collection of	Efficiency in	mbpdpr@gmail.com		il id.	

2)

Name of		State		of the N	Aunicipal ecutive O	Comm		/		addres	with PI	N code	Pho	ne & Fa nos.	1X	Ema	il id.	
Kesrising	ghpur	Raj		1	Naresh Kı	ımar			Municipal		Office Ke 5027	srisinghp	ur 015	01-23302	28 eonp	kesrising	hpur@yal	ni,oo
Water Supp	ly Indica	tors													and the second second second			
		e of water onnections	Per capita wat		Extent of r of wa connec	ter	Extent of revenue		Continuity supp		Quality of supp		Efficier redress customer co	al of	Cost reed water suppl		Efficience collection of supply- re charge	f water
Benchmarks	10	00%	135	pcd	100	9/0	20	%	24 ho	ours	100	Marine Company of the	80	AND DESCRIPTION OF THE PERSON NAMED IN	100	THE RESERVE OF THE PARTY OF THE	90%	of the Automotive Administra
	2016-17 79.15	2017-18 80.00	2016-17 100	Targets 2017-18 100	2016-17 50.50	Targets 2017-18 52.00	2016-17	Targets 2017-18 20.00	Current 2016-17 2.00	Targets 2017-18 2.00	Current 2016-17 96.00	Targets 2017-18 100.00	2016-17 83,00	Targets 2017-18 85,00	2016-17 18.00	Targets 2017-18 20.00	2016-17 89.50	Targets 2017-18 91.50
Sewage Ma						52.00	21.00	20.00	2.00	2.00	90,00	100.00	05.00	65.00	16,00	20.00	69.50	71,20
sewage wa	-	e of toilets	Coverage		Colle	tion	Adequ	201.06	Quality o	Cranna	Extent of	rouse and	Efficie	nev in	Extent	of cost	Efficier	icy in
9	Covering	e or tone	network		efficienc sewage i	y of the	sewage to	reatment	treati		recycling		redres	sal of	recovery	in sewage zement	collect	on of
Benchmarks	A THE REAL PROPERTY AND ADDRESS OF	00%	10	************************	100	19/0	100		100	1%	20	9%	80	%		0%	90	%
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Fargets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	90.25	100	0	0	0	0	0	0	0	0	0	0	79.16	80	0	0	0	0
Solid Waste	Manage	ement In	dicators											The state of the s			2000 20 20 20 20 20 20 20	anger our appropriate
			waste ma	e of solid nagement		ion of al solid	municip	nt of ation of pal solid aste	solid	municipal waste vered	dispe munici	scientific osal of pal solid aste	redre	ency in ssal of complaints	recover	t of cost y in SWM vices	collection	ency in a of SWM arges
Be	nclunarks							0%	8	0%		00%	8	0%	1	00%	0	0%
		Current Targets Current Targets 2016-17 2017-18 2016-17 2017				Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Storm Wata	n Davina	an India	29.36	60	87.16	. 91	0	0	0	0	0	0	79.41	80	0	0	0	0
Storm Wate	Diama	ge maic	ators	Coverno	of storm wa	at an declar	an reduced					-	of the transition of the columns of the same					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Da	nchmarks			Coverage			ge network			Incie	ience of wat	er logging/	flooding				The second second	and the same of th
Вс	nenmarks			Current	10	0%	Targets	The same of the same		Current	-	0	Targets					
				26.66			2017-18		-	2016-17			2017-18					
	to the called the same of the same of	of the state of th		20.00	-	L	30			0			0					

Name of city/UI		State	Name	of the M	unicipal cutive O		sioner /		Postal	address	with PIN	code		e & Fax 10s.		Email	id.	_
Shri Vijay	nagar	Raj		See	ma Chau	dhary			Municip	al Board 355	Shri Vija 704	ynagar	01498	-230068	ec	sbnr@gn	nail.com	
Water Suppl	y Indica	tors															-	
1 2		e of water onacctions	Per capita wat		Extent of n of wa connec	ter	Extent of revenue		Continuity supp		Quality of supplie		Efficiency cdressal custom complai	of er	Cost recov water su service	pply	Efficiency collection water supp related char	of ly-
Benchmarks		00%	135	ped	100	0.0	209	V <sub>0</sub>	24 hc	ours	1009		80%		100°		90%	
	2010-17	2017-18	Corrent 2016-17	Fargets 2017-18	Current   2016-17	Targets 2017-18	Current 2016-17	fargets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	2016-17			2017-18	2016-17 2	
	75.50	77.00	55	75	18.00	20.00	21.00	20.00	1.50	1.50	82.00	90.00	82.50	85.00	43.50	44.00	87.00	21.50
Sewage Mai																		
	Coverag	ge of toilets	Coverage network		Golle efficienc sewage	y of the	Adequ sewage t capa	reatment	Quality of treat		Extent of re recycling of sewar	ftreated	Efficien redress custor comple	al of ner	Extent of tecovery in manage	n sewage	Efficience collection sewage cl	on of
Benchmarks	1	00%	10	000	100	)%	10	0%	10	0%	200	6	809		10	0%6	909	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current   2016-17	Targets 2017-18
2.	92.63	98	0	0	0	0	0	0	0	0	0	0	77.14	78	0	0	0	0
Solid Waste	Manage	ement Indi	cators															1
				old level	Efficie	ency of	Exte	ent of	Extent of	i municipal	Extent of	scientific	Efficie	ncy in		t of cost		ency in
				c of solid		tion of		ation of		waste	dispo			sal of		y in SWM		tion of
				magement		pal solid	1	pal solid	reco	overed	municit			omer daints	se	rvices	SWM	charges
12 0	enchmarks			vices 10%		uste 10%		aste )0%		30%		ste 0%		0%	1	00%	9	0%
130	inchina KS		Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets
			2016-17	6-17 2017-18 2016-17 20			2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17		2016-17	
			70.00	1 75	99.11	99.25	0	0	0	0	0	0	89.28	89.50	0	0	0	0
Storm Water	r Draina	ge Indicat	ors															
				Coverag	e of storm v		ge network			Inci	dence of wat		flooding					
Be	enchmarks				10	10%						0	T		_			
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				11.73		1	12			0			0					

Name o city/U	LB	State		e of the		al Com	nissioner		Service Post:	selection of the select	ss with P	are town lift out-of-the little of	Charles of the last of the las	ione & F	-	Eu	iail id,	Magaza podatra, sia
Shrikara	inpur	Raj			Bahadur	Singh	the second less		M	B Shrika	ranpur-3:	35073	01	501-2260	)21 nag	arpalikas	kp@gma	il.com
Water Supp	ly Indicat	tors			and the state of the state of	and the Manager and	The second second second second	Marie Con Continue Print	THE PERSON NAMED IN		and the second		or the manufacture and		and the second	en participation according	A. sald	production of the pro-
		e of water onnections		Bal		veter		of non se water		y of water oply		of water plied	redre cust	ency in sead of omer daints	water	overy in supply ices	Efficience collection supply-	of water related
Benchmarks		10%	134	!pcd	10	10%	21	10.0	24 6	ours	10	0%		19,0	10	01%	90	
	2016-17	Targets 2017-18	Corrent 2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Largets 2017-18	Current 2016-17	Targets 2017-18	Current 2010-17	Targets 2017-18	Current 2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Carrent 2916-17	fargets 2017-18
	79,00	80.00	Corrent 2017-18 100 100 e and Sanitation) Coverage of sewage network services  100% Current Targets 2016-17 2017-18 0 0 0 autors Household level coverage of solid waste management services 100% Current Targets 2016-17 2017-18 2016-17 2017-18 2016-17 2017-18 2016-17 2017-18	46.00	48.00	21.00	20.00	2.00	2.00	84.00	90.00	83.00	85,00	37.00	38.00	90.50	91.50	
Sewage Mar				water of we connect    133   pcd   160														
	Соустаро	e of toilets		verage of sewage effectivork services eff severage from 100% effects Comment Targets Comment Targets Comment Targets		cy of the	sewage	reatment reity	Quality of treat		Extent of recycling sew				recovery	of cost in sewage sement	Efficie collect sewage	tion of
Henchmarks	PROPERTY OF THE PROPERTY OF THE PARTY OF	0%			10	0%	10	0%	100	79%	20	12%		r°6	10	0%	90	19%
	2016-17	Targets 2017-18	2016-17	0 C C Corre 16-17 2017-18 2016- 0 O O	2016-17	Targets 2017-18	Current 2016-17	Torgets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Corrent 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	82.14	84			0	0	0	0	0	0	0	0	78.26	80	0	0	0	0
Solid Waste	Manager	nent Indic	cators	-	•													
1	,		coverage waste mar	of solid	collec municit	tion of oal solid	Exte segrega municij wa	ition of pal solid	Extent of solid recov	waste	Extent of dispo municip wa	sal of al solid			Extent recovery serv		Efficie collec SWM	tion of
. Ber	chmarks		PROFESSOR CONTRACTOR OF		PROPERTY OF STREET	THE RESERVE	100	1%	80	%	100	1%	80		10	0%	90	19/4
			2016-17	100% 100% urrent Targets Current Fa 016-17 2017-18 2016-17 201	2016-17	Fargets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1
			-		94.08	97	0	0	0	0	0	0	78.94	80	0	0	0	0
torm Water	Drainage	Indicato	rs				a design of the segment of a con-	-	Maria de la composición dela composición de la composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela composición	ACCUPATION OF THE PARTY OF THE	The second second second							
Without in particular, programs for one				Coverage	normal phonormal control of	T et action de la company de l	e network			Incide	nce of water	logging/ fle	ooding		,	9		
Ben	chmarks				100	)%					(	)	-					
				2016-17	-		1 argets 2017-18			Current 2016-17	The second section of the sect	Contract Contract	Targets 2017-18					
			-	5.66			7			0			0					

			14th Finance	Comm	ission:	Declara	ition of	Service	<u> Level</u>	Standa	rds Not	meano	H FOITH	Can I	F	mail id.	
			Name of the	Municip	ol Comp	nissione	r/	Post	al addre	ss with I	'IN code	P		rax	L	nan ioi	
Name of	the	State	Name of the	withicip	ore	113310110	'	-					nos.			· - 11- 0.00	d
city/UI	LB		E	xecutive	Omcer							0.	1509-220	046	munic	ipalboar	u_
				Zuber F	Thon			E	) MB Su	ratgarh 3	35804	0.	1309-220	0+0	suratgarl	a yahoo	o.com
Suratga	arh	Raj		Zuber i	Man												
	- 1									- "	Constant	Effici	iency in	Cost re	covery in		iency in
Water Suppl	y Indicat	ors	Tan in a series of	Extent o	f metering	Exten	t of non		y of water		of water		ssal of	water	supply		ction of
· ·	Coverage	e of water	Per capita supply of		water	revent	ie water	su	pply	Sup	pneu		complaints	ser	vices	water	supply- charges
	supply Co	onnections	water		ections												0%
			1					211	ours	10	00%		0%		0% Targets	Current	Targets
	10	0%	135 Ipcd	. 10	00%		0%	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18
Benchmarks	Current	Targets	Current Targets	Current	Targets	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	85.00	24.80	25.00	90.50	91.50
	2016-17	2017-18	2016-17 2017-18	2016-17	2017-18	21.00	20.00	1.50	1.50	98.00	100.00	83.00	85.00	24.00	25.00		
	73.00	75.00	100 100	77.00	78.00	21.00	20.00	1.50							Canat	Effici	ency in
	/3.00	(Contera	ge and Sanitation	)				T. O. Time	of sewage	Extent of	reuse and		ency in	Extent	of cost in sewage		tion of
Sewage Mar	iagement	Sewera	Coverage of sewage		ection	Adeq	uacy of	Quanty		recycling	of treated	redre	ssal of	recovery	gement	sewage	charges
	Coverage	of toilets	network services		cy of the		treatment	11000	,,,,,,,,	sev	vage	customer	complaints	10	0%		0%
			li ci i i i i i i i i i i i i i i i i i		network		acity 0%	10	0%		)%	Current	Targets	Current	Targets	Current	Targets 2017-18
	10	0%	100%		0%	Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	0
Benchmarks	Current	Targets	Current Targets	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	0	0.	0	0	0	0	0	
	2016-17	2017-18	2016-17 2017-18	0	0	0	0	0	0	0	0-					6	
	91.87	94	0 0	1 0	0						1	Efficie	ency in	Extent	of cost		ency in
Solid Waste	Manager	ment Indi	cators			Ext	ent of	Extent of	municipal	Extent of	scientific	redres	ssal of		in SWM		tion of charges
Solid Waste	Manager	nent me			ency of tion of		ation of	solid		municip	sal of	customer	complaints	serv	ices	SWM	Charges
			coverage of solid		pal solid	munici	pal solid	reco	rered	municip				10	0%	90	1%
			waste management		iste	'wa	iste	80	0/		0%	80		Current	Targets	Current	Targets
			services		0%		0%	Current	70 Targets	Current	Targets	Current	Targets 2017-18	2016-17	2017-18	2016-17	2017-18
Ber	nchmarks		100%	Current	Targets	Current	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	87	0	0	0	0
			Current Targets 2016-17 2017-18	2016-17	2017-18	2016-17	0	0	0	0	. 0	83.54	07				
100			53.29 58	94.75	95	0	0										Arres
			33.27						Incide	nce of water	r logging/ flo	oding					
Storm Water	Drainag	e Indicate	ors	of storm w	ater drainage	e network			merde		)						100
Storm Water			Coverage	101 303111 11	0%				Current			Targets					
	-t-marke			10	1	Targets			2016-17			2017-18					
Ber	nchmarks		Current 2016-17			2017-18			18			12				100	
		J	2016-17			14			10								

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Name o city/U		State	Nam		Municipa ecutive (		issioner	1	Postal	address	with PIN	N code		ne & Fa nos.		Emai	l id.	
Gajsing	hpur	Raj			Vikas	S			MB	Gajsing	ghpur 335	024		5-23013 -231372		ajsinghpu	r@yahoo	.com
Water Supp	ly Indica	tors			-	-												
		e of water onnections	Per capita wa	supply of uter	Extent of of w connec	ater	Extent revenue		Continuity supp		Quality o suppl		Efficiend redressa custon compla	nl of ner nints	Cost recor water supply	services	Efficienc collection o supply- re charge	f water lated es
Benchmarks	10	0%	135	lped	100	0%	20		24 hc		100		80%		100		90% Current	Targets
	2016-17	Targets 2017-18	2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18
	63.00	65.00	100	100	41.00	45.00	21.50	20.00	2.00	2.00	82.00	85.00	84.00	85.00	19.00	25.00	80.00	91.50
Sewage Mar	nagement	(Sewera	ge and Sa	anitation'	)													
	Coverage	of toilets		of sewage services	Colle efficienc sewage	y of the	Adequ sewage t capa	reatment	Quality o treati		Extent of recycling sew	of treated	Efficier redres custo comp	sal of mer	Extent recovery manag	n sewage	Efficient collection char	of sewage
Benchmarks	100	114/	10	0%	100	)%	10	0%	100	)%	20	19/6	80		10	0%	90	
Benchmarks	Current 2016-17	Targets 2017-18 .	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	97.93	99.10	0	0	0	0	0	0	0	0	0	0	84.90	90	0	0	0	0
Solid Waste								1	-	1								
ond waste	Manager	nen mai	Househo coverage waste mai	of solid nagement	Efficie collect municip	ion of al solid	segrega municip	nt of ation of pal solid	solid	municipal waste vered	dispo munici	f scientific osal of pal solid aste	redre	ency in ssal of tomer plaints	recover	t of cost y in SWM rvices	collection	iency in on of SWM sarges
			serv		wa			o%	9	0%		10%		0%		00%		90%
Ben	chmarks		Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-1	
			29.59	50.00.	88.23	92	0	0	0	0	0	0	94.11	96	0	0	0	0
orm Water	Drainage	Indicate	ors															-
om water	Diamage	Incircuit		Coverage	of storm wa		e network			Incid	lence of wat		flooding					
Benc	hmacks				100	)%				Current		0	Targets					
Jene				Current 2016-17			Targets 2017-18			2016-17		-	2017-18					
				29.37			33.50			2	-		0			-		-

Name of city/UI		State	Nar	ne of the	Munici	pal Com	mission	ation o	f Service	e Leve	Stand	ards No	otificati	on For	mat			
Hannman				I	Executive	Officer	•		10	stal addr	ess with	PIN cod	le	Phone &	Fax		Email id	
Hanuman		Raj			Dr.Har	itima			Mun	icipal Co	unoil II-			nos.				•
Water Supply	y Indicat	ors								icipai Co	335513	numanga		01552-22	2930	mch.h	anumang	rarh@
	Coverag	e of water	Per cani	ta supply of	T.	_					755513		(	01552-23	0558	g	mail.com	1
	supply C	onnections	"	ater		of metering water		nt of non	Continu	uity of water	Quali	ty of water						
						ections	rever	nue water		upply	Quan	pplied		ciency in		ecovery in	Effic	ciency in
Benchmarks		0%	13:	5 lpcd	-							,,		ressal of stomer		r supply	coll	ection of
1	Current 2016-17	Targets 2017-18	Current	Targets	Current	00% Targets		20%	24	hours	-	00%	con	nplaints	Se	rvices		r supply- d charges
	78.20	. 80.00	70	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	80%		00%		90%
Sewage Mana	agement	(Sewera	Te and C	95	80.00	85.00	21.00		2.00	2.00	2016-17	2017-18	2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	
	Coverage	of toilets	Coverage	initation) of sewage					2.00	2.00	91.00	95.00	82.50	85.00	30.50	32.00		
1			network	services	Coll	ection cy of the	Adeq	uacy of	Quality	of sewage	Everyor					1 - 2.00	1 70.50	1 31.30
					sewage	network		treatment acity	trea	tment	recycling	f reuse and g of treated		iency in	Extent	of cost	Effici	iency in
Benchmarks	100		10	0%		0%						vage		ssal of tomer	recovery	in sewage	collec	ction of
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	00%		00%	21	0%		olaints	manag	gement	sewage	charges
	99.09	00.50	0	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current 80	0% Targets	. 100		90	0%
Solid Waste N	/anagem	ent India	atore	0	0	0	0	0	0	0	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets
44			Househo	old level	Dor I					0	U	0	76.63	80	0	0	0	2017-18
			coverage	of solid	Efficie collect	ncy of	Exte		Extent of	municipal	Extent of	sair-ric l						
			waste mai	nagement	municip	al solid	segrega municip	ation of	solid	waste	dispos	sal of	Efficie redres	ncy in	Extent of		Efficien	ncy in
Bench	hmarks		100		100		wa	ste	recov	ered .	municip		custo		recovery i		collecti	ion of
			Current 2016-17	Targets	Current	Targets	Current 100		80		100		compl		SCIVI	ces	SWM c	harges
			41 16	43.71	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current 809	7 Targets	100		90%	%
torm Water D	rainage	Indicator	S	73.71	98.64	99	0	0	0	. 0	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets
				Coverage	of storm wat	1 1				, ,	U	0	77.77	80	0	0	0	2017-18
Bench	marks				100		network.			Inciden	ce of water I	ogging/ floo	odin -					
				Current	100		Targets	-			0	veemg/ 1100	oding			1-7		
	- 5			35.35			2017-18			Current 2016-17	Ť		Targets					
							36						2017-18					

Name city/U		State	Nan	Finance ne of the E	Munici <sub>l</sub> xecutive	pal Com	mission	er/			ss with P			one & Fa		En	ail id.	
Noh		Raj		M	r. Neera	j Kumari			Na	garpalika	Nohar 3	35523		01555- 220019, 220419	Nag	garpalikan	ohar@gm	ail.com
Water Supp			-															
	supply C	ge of water Connections		a supply of ater	of	of metering water sections		nt of non ue water		ty of water pply		of water plied	redre	omer		covery in ply services	Efficie collection supply- cha	of water related
Benchmarks		00%		lped		00%		20%		iours		0%	80		- 10	00%	90	r%
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	76.00	77.00	85	90	40.00	45.00	20.50	20.00	0.75	1.50	82.00	85.00	83.00	85.00	27.00	28.00	84.00	91.50
ewage Mar									,				,					
	Coverage	of toilets		of sewage services	efficien	ection cy of the network	sewage	uacy of treatment acity		of sewage ment	Extent of recycling sew	of treated	Efficie redres custe comp	sal of omer	recovery	t of cost in sewage gement	Efficie collection cha	
Benchmarks	100		10	0%	10	0%	10	10%	10	0%	20	%	80		10	00%	90	)%
	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	100	100	0	0	0	0	0	0	0	0	0	0	94.44	94.44	0	0	0	0
lid Waste l	Managen	nent Indi																
			Househo coverage waste man servi	of solid agement	Efficie collect municip was	ion of al solid			Extent of solid recov	waste	Extent of dispos municip was	sal of al solid	Efficie redres custo comp	sal of omer	recovery	t of cost y in SWM vices	collection	ency in n of SWM rges
Benc	hmarks		100		100		100		80		100		80			00%		0%
	•			Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Target: 2017-18
		- 1	21.79	100	89.67	100	0	100	0	80	0	100	95.83	100	0.71	90	0	90
rm Water I	)rainage	Indicato																
	110			Coverage of			network			Inciden	ice of water	iogging/ flo	ooding					
Bench	marks			Current	1009	%	Targets			Current	0		Targets					
				2016-17			2017-18			2016-17			2017-18					
		-		54			100			2			1	: H 1				

14th Fin Name	of the	State	Na	me of th	o Marri	i vice L	evel St	andard:	s Notifi	cation F	ormat							
city/t	LB					cipal Conve Office	1111122101	ier/	Pos	stal addr	ess with	PIN cod	e	Phone &	For		F 11 1	
M.B. Sa	ngriya	Raj.				ja Sharma					4			nos			Email io	1.
Water Supp					31111.1 00	ja Snarma	1			MB Sa	ngria 335	5063		01499-25		00 0000	malilG	)1
	Coverag	e of water	Per capi	ta supply o	f Exten	t of metering	-							011// 23	0030	eo_nagai	ранкаса	yanoo.
	supply C	onnections		ater		of water		ent of non		uity of water		y of water	Eff	iciency in	Cost	recovery in	1 50	liciency in
	1					nnections	1000	inue water	S	upply	Su	pplied		lressal of		ter supply		lection of
Benchmarks		0%	13	5 Iped		10004								istomer		services	wat	er supply
	Current 2016-17	Targets	Current	Targets	Curren	100% Targets	Curren	20%	24	hours .		00%		nplaints 80%	-	100%		ed charge
	78.00	79.00	2016-17	2017-18	2016-1	2017-18	2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Curren			90% It Targ
Sewage Mar		(Samana	80	95	87.00	90.00	21.00	20.00		2.50	92.00	95.00	2016-17		2016-1		2016-1	7 2017-
- rage wa	Coverage	(Sewera	ge and Sa	nitation						2.50	1 72.00	93.00	82.50	85.00	41.00	)   42.00	90.5	0 91.5
-	Coverage	ortonets	Coverage	of sewage services		llection		quacy of	Quality	of sewage	Extent of	reuse and	17.00					
i			, methork	scivices		ncy of the e network		treatment		tment	recycling	of treated		iency in essal of		nt of cost	Em	ciency in
Benchmarks	100	0.4			·	c network	ca	pacity				vage		tomer		y in sewage agement		ection of e charges
25 CHICHINIA KS	Current	76 Targets	100 Current			00%	1	00%	10	0%	20	107		plaints		-gement	Sewag	c charges
L		2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	0% Targets		00%		90%
	93.37	100	00	30	00	30	00	30	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1
Solid Waste l	Managemo	ent Indic	ators			50	_ 00	30	00	30	00	30	78.46	100	0	30	00	30
		3	Househo	ld level	Effici	ency of	Exte	ent of	Extent of							1117		1 30
-		* 1	coverage		collec	tion of		ation of	solid	vaste	Extent of : dispos		Efficie			t of cost	Effici	ency in
			waste man: service			oal solid		pal solid	recov		municipa		redres custo			in SWM	collec	ction of
Bene	hmarks		1009			0%		oste 0%			was	te	comp		ser	vices	SWM	charges
			Current	Targets	Current	Targets	Current	Targets	Current 809	Targets	100		80			0%	90	)%
			99.76	100	2016-17 99.63	2017-18	2016-17	2017-18	2016-17		Current 2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets
orm Water D	rainage I	ndicators	,	100	99.03	100	00	20	00	20	00		78.75	80	00	2017-18	2016-17	2017-18
	ramage n	dicators		Covernae	Cata	ter drainage								- 00	00	10	00	10
Bench	marks			coverage o			network			Incidenc	e of water le	ogging/ floo	ding				ALCOHOLD ST	
200			(	Current	100	70	Targets		-		0							
		99.0		016-17			2017-18			Current 2016-17			Targets					
		- 12		2.00		-	38	And the second	74. HI I	2			00					

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			14th Fi	nance (	Commi	ssion: I	<u>)eclara</u>	<u>tion of</u>	Service	Level	s with P	IN code	PI	ione & F	ax	En	ıail id.	
Name of	the	State	Name	of the I	Municipa	ıl Comn	issioner	./	Post	ar addres	55 11111 2		1	nos.				
city/UI				Ex	ecutive (	Officer							01	504-2221	61 mb	bhadra1	61@gma	ail.com
enyion	113			Cl. Dav	ender Ku	mar Sha	rma		Nag	garpalika	Bhadra-3	35501	f	ax-22422	1			
Bhadr	a a	Raj		Sn.Dev	ender Ku	mai ona											Effici	ency in
Water Suppl	ly Indicat	ors							Continuit	y of water		of water		ency in		overy in supply	collec	tion of
water Suppl	Coverage	e of water	Per capita		Extent of			of non e water		pply	sup	plied	redre	ssal of complaints		ices		supply-
		onnections	wa	ter	of w		icvent	C Trains								001		charges
					•				241	nours	10	0%		0%	Current	0% Targets	Current	Targets
Benchmarks	10	0%	135			0%	Current	)% Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	91.50
Denemiana	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17 100.00	100.00	83.00	85.00	18.50	20.00	87.00	91.50
	76.50	77.00	85	90	38.00	40.00	20.50	20.00	1.00	1.50	100.00	100.00					r.cci	ency in
Sewage Mar	70.50	(Sowera		nitation)					1 0 1	of sewage	Extent of	reuse and	Effici	ency in		of cost in sewage		tion of
Sewage Mar	Coverage	e of toilets	Coverage	or sewage				uacy of treatment		ment	recycling	of treated	redre	ssal of complaints		gement	sewage	charges
	Coronage		network	services	efficient sewage	ey of the		acity				rage		0%	10	0%		)% Targets
	5	00%	100	0%	Sewage 10		10	0%	Current	0% Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
Benchmarks	Current	Targets	Current	Targets	Current	Targets 2017-18	*Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	0	0	0	0	0
	2016-17	2017-18.	2016-17	2017-18	2016-17	0	0	0	0	0	0	0	0					
	86.90	87.00	0	U	0						F	scientific	Effici	ency in		of cost		ency in
Solid Waste	Manage	ment Indi	Househ	old level	Efficie	ncy of		ent of	Extent of	municipal waste	dispe	sal of	redre	ssal of	recovery	in SWM		tion of charges
			coverage	of solid	collec	tion of		ation of pal solid		vered	munici	pal solid	customer	complaints	serv	rices		
			waste ma		municip	ste		aste				o%	80	0%		0%		)% Targets
			serv 10	0%		0%		0%	Current	7)% Targets	Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18
Be	nchmarks		Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	95.00	96.00	0	0	0	0
			2016-17	62.00	94.02	95.00	0	0	0	0	0	0	93.00	90.00				
1 1			61.29	02.00	74.02	75.55						1	anding					
Storm Water	r Drainag	e Indicat	ors	Coverage	of storm w	ater drainag	e network			Incid		r logging/ fl	ooung	<del></del>				
				Covering		0%				Current		0	Targets					
Be	nchmarks			Current			Targets 2017-18			2016-17			2017-18					
				2016-17			5			4	4.1		4					
			1 -	3.81														

Name o	LB	State	Nam	E	xecutive	Officer	nissionei	-/	Postal	address	with PI	N code	Pho	ne & Fa nos.	ix	En	nail id.	
Piliban Water Suppl		Raj.		Sh. C	Gurdeep S	Singh, E.	.0		Municipa	al Board	Pilibang	a 33580:	3 015	08-2331	47 nag	arpalikapili	bangh@gm	ail,com
мист Бирр	Coverag	e of water onnections		ita supply water	of v	metering vater ections	Extent e		Continu water s		Quality o suppl		Efficience redressa custon compla	d of ner	Cost recove supply s		Efficiency in o of water suppl charge	y- related
Benchmarks		10%	135	lpcd	10	0%	209	%	24 ho	ours	100	%	80%		10	0%	90%	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18	Current	Targets 2017-18	Current 2016-17	Targets 2017-18
	75.80	77.00	80	95	85.00	86.00	205	20.00	2.00	2.00	92.00	95.00		85.00	19.50	20.00	90.50	91.50
Sewage Man	agement	(Sewera	age and S	Sanitatio	n)												70.00	77.00
	Coverage		sewage serv	rage of network rices	efficien sewage	ection. cy of the network	Adequi sewage ti capa	eatment	Quality o treati		Extent of recycl treated	ing of	Efficier redress custo compl	sal of mer		cost recovery management	Efficiency i of sewag	
Benchmarks	. 100			0%		)%	100 Current		100		20	1%	80		1	00%	9	)%
	Current 2016-17	Targets 2017-18	2016-17	0 0 0 0 0				Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	72.50	74.50	0	0	0 .	0	0	0	0	0	0	0	92	94	0	0	0	0
olid Waste N	// Anagen	ient Indi																
			Household level Efficiency of coverage of solid collection of waste management municipal solid r					nt of tion of al solid		nt of oal solid ecovered	dispo munici	scientific sal of pal solid	redre	ency in ssal of omer		f cost recovery VM services		in collection M charges
Bench	made						100		0/	)%		aste		olaints		1	-	
Bellen	Hidi K5		services         waste           100%         100%           Current         Targets         Current         Targets         Courtent					Targets	Current	Targets	Current	00% Targets	Current	0% Targets	Current	100% Targets		90%
			2016-17	2017-18	2016-17 90.06	2017-18 94.00	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	
orm Water D	rainaga	Indicate		23	90.00	94.00			1 0	U	0	0	92	94	0	0	0	0
nin water D	ramage	marcate		Coverage o	f storm wa	ter drainag	e network			Incide	nce of water	er logging/	flooding					•
Benchn	narke				100						nee or wan	0	nooding		-			
Bellelli	mui K5			Current 2016-17	100	70	Targets 2017-18			Current		1	Targets					
		-		21.16			23.00			2016-17	April 1	_	2017-18	5				

Name of city/Ul		State	Name		Aunicipa ecutive C		issioner	/	Postal	address	with PI	Y code	Pho	ne & Fa	х	Ema	il id.	
Rawat	sar	Raj		(	iurdeep S	Singh			Mun	icipal Bo	ard, Raw	atsar		)1537- 250043	nagar	plikarawat	tsar@gma	il.com
Water Supp	ly Indica	tors																
	supply C	e of water onnections	Per capita wat	er	Extent of a of wa connec	ater	Extent revenue		Continuity supp		Quality o suppl		Efficien redress custor compli	al of ner	Cost recover supply s		Efficience collection of supply- re charge	of water elated
Benchmarks	Current	10%	135		100		20		24 h		100	%	809	1/0	100	19%	90%	
	2016-17	77.00	2016-17 95	Targets 2017-18 100	2016-17 40,00	Targets 2017-18 45.00	2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	-	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18
Sewage Mai						45.00	20.50	20.00	1.00	2.00	87.00	90.00	83.00	85.00	22.00	25.00	82.00	91.50
отполнять в подпривання под		e of toilets	Cover sewage serv	age of network	Colle efficienc sewage	y of the	Adequ sewage t capa	reatment	Quality of treat		Extent of recycling sew	of treated	Efficie redres custo	sal of omer	recovery	of cost in sewage gement	Efficie collection char	of sewage
Benchmarks		0%	100	1%	100	)%	10	0%	10	0%	20	9/6	comp 80		10	00%	90	.07
	2016-17 98.34	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Wests		100	0	10	0	10	0	0	0	0	0	0	82	100	0	0	0	0
olid Waste	Manage	ment Ind					,							,		-		-
	,		Househo coverage waste ma serv	of solid nagement ices	Efficie collec municip wa	tion of	segreg munici	ent of ation of pal solid aste	solid	municipal waste vered	munici	scientific esal of pal solid este	redre	ency in ssal of omer	recover	nt of cost ry in SWM rvices	collection	ency in in of SWM arges
Ber	nchmarks		100	The second second second	10	and the same of the same of		0%	8	0%		0%		plaints 0%	-	100%	-	90%
			2016-17 0	Targets 2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target: 2017-18
torm Water	Desina	a Indias		10	82	100	0	0	0	0	0	0	82	100	0	0	0	0
toriii water	Diama	ge muica	TOTS	Coveren	C . t			-	,									
Ren	chmarks			Coverage	of storm w		ge network			Incid	ence of water	r logging/	flooding			174		
Dun	empates	Wind House, where the control of		Current	10	0%	Targets					0			7			
				2016-17 28.28			2017-18			2016-17			Targets 2017-18					
-	-	-		20,20			35	-		6			5					

Name of city/UI		State	Name	e of the N	Municipal xecutive O	al Commi	ssioner /		Postal	address	s with PIN	code		ne & Fax nos.	. 1	Email	id.	
Banswa		Raj		Hir	manshu A	grawal			Nagar I	Palika Ba	answara -	327001	0296	62-243714 x-243714		ka.bsw@	gmail.com	<u>a</u>
Vater Suppl													1 444	2-13 / 1 - ,				-
Benchmarks	supply Co	ge of water Connections	Per capita : wat	ater	Extent of a of wa connec	vater	Extent o		Continuity supp		Quality of suppl		Efficienc redressa custon compla	sal of mer	Cost recove water sup service	pply	Efficiency in collection o water supply	of dy-
3enenmarks J	Current	00% Targets	135 1		100		20%	%	24 ho	ours	100	3%	compia 80%		100%	1/2	related charg	ges
1	72.50	2017-18 75.00	2016-17 100	Targets 2017-18	Current 2016-17 37.00	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current Ta	Targets
wage Mar			100	d Sanitation)  erage of sewage Collection	40.00	20.00	19.00	1.50	1.50	95.50	96.00	82.00	85.00	20.00	25.00		91.50	
Wage man	Coverage	e of toilets	e and Sar	nitation)										-				
enchmarks		00%	network :	nge of sewage ork services Collection efficiency of the sewage network		Adequa sewage tr capac	treatment acity		of sewage tment	1	f reuse and g of treated wage			Extent or recovery in manage	in sewage	Efficienc collection sewage ch	on of	
Circiniares	Current	Targets	Current				100			00%		10%		0%	10/	10%	90%	1/0
-	2016-17	2017-18 85	2016-17 0	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targ 2017
olid Waste				0	0	. 0	0	0	0	0	0	0	85.97	88	0	0	0	2017
illu wasie i	Managen	nent maic				-		-					17142		-	1 -		
D.v.	nchmarks		coverage waste man servi	Ators Household level coverage of solid		ency of ction of pal solid aste	segrega municip wa	ent of gation of ipal solid aste	solid	f municipal d waste overed	disp munici	of scientific posal of cipal solid waste	redre	ciency in ressal of istomer mplaints	recover	nt of cost ry in SWM ervices	Efficie collect SWM	ction o
Den	chmarks							00%		80%	1	100%	1	80%	+	100%	-	90%
			2016-17	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2016-17	Targets 2017-18	2016-17	2017-18	2016-17		s Current	t Targets	Current	t Target	ts Current	t T		
orm Water I	Designa	- Indiante			0	0	0	0	0	0	79.91	1 80	0	0		+		
Jili Water i	Jiamage	Indicato	rs											145				
D				Coverage	e of storm wa		ge network			Inci	idence of wa	ater logging	g/ flooding					
Bene	chmarks				10	00%						0			-			
		1	i .	Current 2016-17			Targets 2017-18	•		Current		-	Target	ets	$\rightarrow$			
		Name of		2010-17			2017-18		1	2016-17	٠7	1	2017-1	4.44	1			

Name of the city/ULB  Kushalgarh  Raj		Namo	e of the M Exe	lunicipal cutive O		ssioner /		Postal	address	with PIN	r	e & Fax los.	1	Email id.				
			Raju Lal Meena						Nagarpalika Kushalgarh, 327801					2 naga	rpalikaku vahoo.	ishalgarh@ com		
Water Suppl	ly Indicat	ors																-17-
	supply C	e of water onnections	nections water		Extent of metering of water connections		Extent of non revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recov water su- service	pply	Efficiency in collection of water supply-related charges	
Benchmarks			135 lped		100		20%		24 hours		100%		80%		100%		90%	
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17 20	rgets 17-18
	69.00	70.00	70	80	42.00	45.00	20.50	20.00	1.50	2.00	77.00	80.00	80.00	85.00	13.00	15.00	80.00   9	1.50
Sewage Mar													70					
	Coverag	Coverage of toilets		Coverage of sewage network services		Collection efficiency of the sewage network		Adequacy of sewage treatment capacity		Quality of sewage treatment		Extent of reuse and recycling of treated sewage		ey in al of mer aints	Extent of cost recovery in sewage management		Efficiency in collection of sewage charges	
Benchmarks	10	00%	10	00%	100	)%	100%		100%		20%		· 80%		100%		90%	
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18
	72.08	78	0	0	0	0	0	0	0	0	0	0	77.77	80	0	0	0	0
Solid Waste	Manage	ment Indi	cators														1	
		Household level coverage of solid waste management services		Efficiency of collection of municipal solid waste		Extent of segregation of municipal solid waste		Extent of municipal solid waste recovered		Extent of scientific disposal of municipal solid waste		Efficiency in redressal of customer complaints		Extent of cost recovery in SWN services		Efficiency in collection of SWM charge		
Benchmarks		100%		100%		100%		80%		100%		80%		100%		90%		
			2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Target: 2017-18				Targets 2017-1
777	D :		0	0	97.98	98.00	0	0	. 0	0.	0	0	72.41	73	0	0	0	0
Storm Water	r Drainag	ge Indicat	ors											1977				
				e of storm v	ater draina	ge network			Inc	idence of war	ter logging	/ flooding	F 1877 Y 15					
Be	nchmarks				10	00%						0		7				
				Current 2016-17			Targets 2017-18			Currer 2016-1			Targets 2017-1					
and the second second			46.07 48.00					)		-			-	43	8000			

city/ULB		State	14th Finance Commission: Declaration Name of the Municipal Commissioner / Executive Officer							Postal address with PIN code					Email id.				
chittorgarh raj.			Pradeep Kumar Garg						np chittorgarh 312001				014	nos. /2-2413	27 nagarparishadchittorgarh@gmail.com				
Water Supp									1.15	5,,,,,,,			014	2-2413.	27 mag	arparisnadeni	ttorgarh@gr	nail.com	
Benchmarks	Coverage of water supply Connections		of water		Exte metering conne	of water etions	water revenue		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply- related charges		
Tieneminin KS	Current	Targets	135 Current	Targets	100		20%		24 hours		100°6		80° a		100%		90%		
	62,00	2017-18	2016-17	2017-18	2016-17 55.00	Targets 2017-18 80.00	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18			2016-17	2017-18	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	
ewage Mar				Carrienti	1 33.00	80.00	24.00	20.00	1.00	1.00	95.00	98.00	82.50	85.00	21.00	25.00	76.00	91.50	
	Coverage	of toilers	Cover	Sannan															
			sewage network services		Collection efficiency of the sewage network		Adequacy of sewage treatment capacity		Quality of sewage treatment		Extent of reuse and recycling of treated sewage		Efficiency in redressal of customer		Extent of cost recovery in sewage management		Efficiency in collection of sewage charges		
Benchmarks	100		100		100%		100%		100%		20%		complaints 80%		100%			0%	
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
1:11:	95	100	0	10	0	0	0	0	0 .	0	0	0	78.94	80	0	0	0	0	
lid Waste	Manager	nent Inc															-		
David			coverage of solid colle waste munic management v services		Efficiency of collection of municipal solid waste		Extent of segregation of municipal solid waste		Extent of municipal solid waste recovered		Exter scientific of munic wa	disposal ipal solid ste			Extent of cost recovery in SWM services		Efficiency in collection SWM charges		
Benchmarks			100% Current Targets		100%			0%		96	100%		80%			100%		90%	
		-	2016-17	2017-18	2016-17 90	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
XI/	D .	<u> </u>		33.0	90	95	0	0	0	0	0	0	83.33	85	0	0	0	0	
rm Water	Drainage	Indica																	
				coverage o	of storm w		ge network			Incide	nce of wate	r logging/	flooding			7883	371		
Bench	marks				10						0								
	ý			Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18						
			75.88				80.00			- 8			4		_				

Name of the city/ULB State  Nimbahera Raj		State	Nam		Municip: ccutive		nissioner	- /	Post	al addre	ss with P	IN code	PI	ione & Fa	ıx	En	mail id.		
		Raj	Kaushal Kumar Khatumra							Railway 5	01	477-2200	42 n	nagarpalika_nimbahera @yahoo.com					
Water Supp	ly Indica	tors																	
		e of water onnections	Per capita supply of water		ofw	Extent of metering of water connections Extent of non revenue water		Continuity of water supply		Quality of water supplied		redre	ency in ssal of complaints	Cost recovery water supply services		Efficiency is collection of water supply related charge			
		000	135 Iped		10	000	21	)° 0	24 hours		100%		80%		100%		90%		
	2016-17	2017-18	2016-17	1 argets 2017-18	2016-17	Targets 2017-18	Current 2016-17	1 argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
	57.50	60.00	60	65	5.00	15.00	24.00	23.00	0.50	0.60	98.00	100.00	82.50	85.00	25.00	28.00	74.00	91.50	
Sewage Mai																			
	Coverage	e of toilets	Coverage of sewage network services		Collection efficiency of the sewage network		Adequacy of sewage treatment		Quality of sewage treatment		Extent of reuse and recycling of treated		Efficiency in redressal of		Extent of cost recovery in sewage		Efficiency in collection of		
Benchmarks	. 10	100%		. 100%		J%	capacity 100%		100%		sewage 20%		customer complaints 80%		management 100%		sewage charges		
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Largets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
	93.77	96	15.32	25	0	0 .	0	0	0	0	0	0	83.27	88	0	0	0	0	
Solid Waste	Manager	nent Indi	cators					-		-							-		
			Household level coverage of solid waste management services		Efficiency of collection of municipal solid waste		Extent of segregation of municipal solid waste		Extent of municipal solid waste recovered		Extent of scientific disposal of municipal solid waste		Efficiency in redressal of customer complaint		recovery in SWM		Efficiency in collection of SWM charge		
Benchmarks		100% Current Targets		100%		100%		80%		100%		80	1%	100%		90%			
			2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1	
777	<u> </u>		61.04	65	92.99	95	0	0	0	0	0	0	60	80	0	0	0	0	
torm Water	Dramag	e Indicato	ors															-	
				Coverage	of storm wa	ter drainage	e network			Incide	ence of wate	r logging/ fle	ooding						
Ben	ichmarks				100	%						0							
				Current 2016-17			Targets 2017-18		Current 2016-17				Targets 2017-18						
				50			52			5			1						

भाग 6 (क)

Email id.

01475-233363 nprawatbhata@gmail.com

Phone & Fax

city/UL					ecutive C			_	Magarna	lika Raw	atbhata, 3.	33303	0147.					
		Rai	A Resident Springer		R.D. Shar	ma			ragarpa	-					Cost recovery	v iss	Efficiency	in
Rawatbh Water Suppl	y Indicate Coverage	of water	Per capita s		Extent of to		Extent of revenue w		Continuity of supply		Quality of v supplied	d l	Efficiency redressal customer con	of	water suppl services		collection water sup related chi	ply-
Benchmarks	100 Current 2016-17 63.00		1351; Current 2016-17		100 Current 2016-17 50.00			Targets 2017-18 23.00	-	Targets 2017-18 1.25	2016-17 2	Targets 2017-18		Targets 2017-18	2016-17   20	25.00	80.00	Targets 2017-18 91.50
Sewage Man			ge and Sar	nitation)					Quality of		Extent of re	cuse and	Efficier	icy in	Extent of		Efficie	ncy in
Sewage Will	Coverage	of toilets	Coverage of network	of sewage	Colle efficient sewage	y of the	Adequa sewage tro capac	eatment	trentr	nent	recycling o sewa 209	f treated	customer c	omplaints	recovery in manager	ment	sewage 9	charges
Benchmarks	10	096	100		10	0%	100		Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	2016-17	Targets 2017-18
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17 43.38	Targets 2017-18 44		2017-18	8.67	2017-18	76.92	77.00	42	46	40.71	
	94.92	97	46.00	52	43.82	46	43.38	44	43.40	10	1 0.0.							
olid Waste	Manager	nent Ind	Househo coverage waste ma	of solid	collec	ency of ction of pal solid	segrega municit	nt of ation of oal solid	solid	municipal waste wered	dispo munici	scientific sal of pal solid	redre	iency in essal of r complaints	recovery	of cost in SWM vices	col	ciency in lection of M charges
			serv			aste		ste		60%		aste 00%	-	80%	10	00%	1	90%
Ben	nchmarks		100 Current 2016-17	7 Targets 2017-18	Current 2016-17	700% Targets 2017-18	Current 2016-17	0% Target 2017-1	ts Current	Targets 2017-18	Current	Target 2017-18	s Current	Targets		Targe 2017-		
			86.42	98	100	100	0	0		0	0	0	100	100	0	10	) (	10
torm Water	Drainag	e Indica	tors															-
				Coverag	e of storm	water draina	age network			In	cidence of wa	iter loggin	g/ flooding					
Ben	chmarks				1	00%						0						
				Current 2016-17			Targets 2017-18			Curre 2016-			Targe 2017-					
			1	90.12			92			0			0					

Nagarpalika Rawatbhata, 333305

14th Finance Commission: Declaration of Service Level Standards Notification Format
Name of the Municipal Commissioner / Postal address with PIN code Phone & Fax

Name of the Municipal Commissioner / Executive Officer

Name of the city/ULB

State

		Benc			Storm Water			Benc			Solid Waste			Benchmarks			Sewage Man	٠.		Benchmarks		Water Supply Indicators	Kapasan	Name of the city/ULB
		Benchmarks		r	Storm Water Drainage Indicators	1		Benchmarks			Solid Waste Management Indicators	97.68 100	Current Targets 2016-17 2017-18	100%		Coverage of toilets	agement (Sewer	76.40 78.00	Current Targets 2016-17 2017-18	100%	Coverage of water supply Connections	y Indicators	n Raj	the State
17.45	· 2016-17				itors	6.05 20.00	Current Targets 2016-17 2017-18	100%	services	coverage of solid	dicators	0 0	Current Targets 2016-17 2017-18	100%	services	Coverage of sewage network	Sewage Management (Sewerage and Sanitation)	57 60	Current Targets 2016-17 2017-18	135 lpcd	Per capita supply of water		Moha	Name of the l
		100/0	70001	Coverage of storm water drainage network		89.11 92.00	2016-17 2017-18	180	waste	collection of	1.00	0 0	Current Targets 2016-17 2017-18	100%	sewage network	Collection efficiency of the	Ι.	50.00 50.00	Current Targets 2016-17 2017-18.	00%	extent of metering of water connections		Mohammed Suhail Sheikh	Name of the Municipal Commissioner / Executive Officer
22.00	2017-18	Tarnate		ge network		0 0	2016-17 2017-18	00%	waste	segregation of	Extent of	0 0	2016-17 2017-18	-00%	capacity	sewage treatment		24.00   23.00	2016-17 2017-18	20%	revenue water		ikh	nissioner /
0	2016-17	Current		Incide		0 0	2016-17 2017-18	18		municipal solid	Extent of	0 0	2016-17 2017-18	-00%		treatment	Oudity of cawara	1.00 1.00	2016-17 2017-18	hou	supply	Continuity of water	Municipal Board	Postal address
			0	Incidence of water logging/ flooding		0 0	17 201	18	waste	disposal of municipal solid	Extent of scientific	0	-17 + 2	20%	sewage	recycling of treated	Extent of reuse and	70.00 /5.00	+-	48	supplied	Onality of water	d Kapasan 312202	s with PIN code
	2017-18	Targets		flooding		75.62 78.00	+-	Current Targets	complaints	redressal of customer	Efficiency in		+-	Current Targets	complaints	redressal of	Efficiency in	05.00 05.00	+-	Current Targets	redressal of customer complaints	Efficiency in	fa	Name of the Municipal Commissioner / Postal address with PIN code rhone & rax  Executive Officer 101476-
						0	20	Current Targets	1000%	in SWM services	Extent of cost recovery		20	Current Targets	2000	in sewage management	Extent of cost recovery	-	20	Current Targets	supply services	Cost recovery in water		
							20	Current Targets	90%	of SWM charges	y Efficiency in collection		2016-17 2017-18	Current Targets	%00%		Efficiency in collection	-	2016-17 2017-18 80 00 91 50	_	of water supply- related charges	Efficiency in collection	nagarpalika_kapasan@yahoo.com	Eman id.

4th Finan	ce Con	ımissio	on: De	clar	ation of	Service	Level	Standa	rds No	tificatio	on Form address w	ith PIN c	ode		ne & Fax		Email		
Name of city/UL	the	State	Na		Exec	cutive Off	cer		-		М.В. В				2042313	be	gun.naga gmail	ırpalika@ .com	
Begun		Raj		1	Varesh ku	umar Rath	ore (E.C	)) 				Quality of w	ater	Etticien	cy in	Cost reco		Efficiency	
Water Supply	Loverag	e on water			apply of	Extent of me	1	Extent of revenue w		Continuity supp	of water ly	supplied		redress customer et	al of implaints	water st service	ies	water supp related char 90%	y-
	supply C	ennection	5			connection 100%		20%			urs .	100%	Targets	80° Current	Targets	100 Current 2016-17	1 argets 2017-18	Current   T	argets 017-18
Benchmarks	Current	Target		rent	Targets 2017-18	Current 2016-17 :	Targets :017-18	2016-17	Targets 2017-18 23.00	2016-17 1.00		2016-17 2	00.00	83.00	85.00	35.50	36.00	80.00	
- Ma	Coverage of toilets				70 nitation)		50.00	Adequa			of sewage	Extent of re	use and	Efficie	ency in ssal of	recovery	of cost in sewage	eollectic sewage c	n of
Sewage Ma					Of secure	Collect efficiency sewage n	of the	sewage tr capa	eatment city	treat	ment	recycling of seway 20%	ge 6	customer 8	complaints 0% Targets	mana 10 Current	gement 00% Targets	90 <sup>6</sup> Current	
Benchmarks					0% Targets 2017-18	100 Current 2016-17		100 Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17 0	Targets 2017-18	2016-17 0	2017-18	2016-17	0	0	0
,					0	0	0	0	0	0	of municipal	Extent of	scientific	Effic	ciency in	Exte	nt of cost ry in SWM	Efficie	tion of
Solid Wast	te Mana	gement	1.	covera	ge of solid	1	tion of	segreg	ent of ation of ipal solid	soli	d waste covered	dispo municip	sal of pal solid	1 red	ressal of er complaints	s s	ervices	Swm	charges
	ste Management Indicators  Household  Coverage o waste mana service  Benchmarks  Current  Guerret  Current				nanagement rvices	W	oal solid iste 10%	- W	aste 00%		80%	10	iste 0% Target			Curren		ts Current	Targets 2017-18
					Targets 2017-18	2016-17	Targets 2017-18	2016-17 0	2017-1 0				2017-19	91.8		0		0	0
Ct. Wo	tar Drai	nage In				93.05	1		,		Inc	idence of wa	ter loggin	g/ flooding					
	Benchmar						water draii	Target:			Curre		0	Targ 2017					
	Benchman	N.O			2016-1 33	17		2017-1	8		2016- 15			1					
						· ·													

Name of		State	Name	e of the N	Joninis Iunicipa ecutive C	Commi	ssioner /		Service I Postal	address	with PIN	code		nos.		Emai	il id.	
city/UL Chhoti S		Raj			Vijesh Ma				Municipal	Board C	Chhoti Sad	lri 31260	014 fax	78-26242 3-262522	2 pal	kach@	yahoo.cor	n
Water Suppl		ore											Efficien	cy in	Cost recove	ry in	Efficiency	in
water Suppi	Coverag	e of water onnections	Per capita wa	supply of ter	Extent of wa	ter	Extent of revenue		Continuity supp		Quality of suppli		redress customer co	al of	water sur service	ply	collection water sup related cha	ply- arges
-							200		24 ho	ure	1009	%	809		100%		90%	Targets
Benchmarks	16				100	% Targets	20° Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18		Targets 017-18		1017-18
	Current 2016-17	2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	0.50	0.50		100.00	79.00	85.00		25.00	80.00	91.50
	63.75			60	50.00	50.00	20.80	20.00	0.50	0.50								
ewage Mar	agemen	t (Sewera	ge and Sa	anitation)	Colle	ction	Adequ		Quality of		Extent of r	euse and	Efficie redres		Extent o recovery in	cost sewage	Efficien collection	on of
	Coverag	e or toners			efficient sewage		sewage t capa	city	treatr		sew:	age	customer c	omplaints %	manage 100'	4	sewage c	6
Benchmarks	1	00%	10	00%		0%	100		Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current   2016-17	Targets 2017-18
Benermans	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	83.03	93	0	0	0	0
	85.27	No.   No.			0	0	0	0		0			-					
Colid Waste	Manage	ment Ind	icators							municipal	Extent of	scientific	Effici	ency in	Extent		Efficie	
Jone Waste	Manage	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ency of tion of	segreg	ent of ation of	solid	waste	dispo	sal of		ssal of complaints	recovery		collec SWM	tion of charges	
			nt Indicators  Household level coverage of solid waste management			pal solid		pal solid	reco	vered		oal solid iste	Customer	oomp.				
						aste		aste 10%	9:	1%		0%		0%	10		Current	)%   Target
Ве	nehmarks		1	00% Targets	Current	0% Targets	Current 2016-17	Targets 2017-18	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-
			-	2017-18	90.34	93	0	0	0	0	0	0	88.04	93	0	0	0	0
	Duine	Current 2016-1									dence of wat	- Lannin al	flooding					
torm Water	Draina	ge muica	1013	Coveras	e of storm v	vater draina	ge network			Inci	dence of wat		Hooding		-			
			-			00%						0	Targets		-			
Be	nchmarks		-	Current			Targets 2017-18			Cutrent 2016-17			2017-18		_			
-				2016-17 7			10			0			00				11.7	-

Name o city/U	LB	State	Nam	e or the	Municip: ccutive	al Comn	nissioner	.1	Posta	laddres	s with PI	rds Not N code		one & Fa		Ema	il id.	
M.C. Prata		Raj		As	hok Kun	nar Jain			Municipa	d Counc	l Pratapg	arh-31260	05 014	78-2220	43 muni	cipal.boa	rd.pratapg	arh@
Water Supp																gma	l.com	
	supply Co	e of water onnections		supply of ater	Extent of of w conne	aler	Extent revenue		Centinuity		Quality of supp		Efficie redres customer c	sal of	Cost reco		Efficience collection of supply- r	of water
Benchmarks		0%	135	lpcd	100	0%	20	10.4	241								charg	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	24 h	Targets	100 Current	Fargets	80		100		90°	6
	70.00	75.00	56	70	12.00	15.00	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current   2016-17	Targets 2017-18
Sewage Mai	nagemen	(Sewera	ge and S	anitation	12.00	15.00	20.80	20.00	0.50	0.50	100.00	100.00	81.00	85.00	15.00	20.00	80.00	91.50
	Coverage	of toilets	Cover	rage of	Colle	ection	Adequ	acy of	Quality	of sewage	Extent of	reuse and	E CO					
		_		ices	efficienc		sewage t			ment	recycling	of treated	Efficie	ssal of	Extent		Efficie	
Benchmarks	10		10		sewage 10		capa					age		complaints	recovery manag		collect	
	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	0%	20			1%		0%	sewage 90	
t	85	95	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets
olid Waste		93	0	0	0	0	0	0	0	0	0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18
ond waste	ivianagei	nent Indi									0	U	92.98	95	0	0	0	0
			Househo	old level	Efficie	ncy of	Exte	nt of	Extent of	municipal								-
			coverage waste mar	of solid	collec			ation of		waste		scientific		ency in	Extent	of cost	Effici	ency in
			serv	icee	municip		municip	oal solid		vered		osal of pal solid		ssal of	recovery	in SWM	collection	n of SWN
Ben	chmarks		100		wa 10	3te 0%		iste				aste	customer	complaints	ser	vices		erges
			Current	Targets	Current	Targets	Current	0%		0%	10	00%	8	0%	-	2001	-	_
		110	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	00% Targets		0%
orm Water	Drainage	Indian	90.36	95	98.45	99	10.13	20	10.13	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Target 2017-1
· · · · · · · ·	Diamage	indicate	ors						1 -0.12	20	1	10	97.50	99	0	0	0	0
Dane	hmarks			Coverage	of storm wa	ter drainag	e network											1 0
Dene	aunarks	- 1			100					Incid	ience of wat	er logging/ fl	ooding					
		1.7	-	Current 2016-17			Targets			C		0			4			
				4.46			2017-18			Current 2016-17			Targets		-			
Y				4.40			5			0		+	2017-18					

Name o		State	Nam		Municip: cecutive		issioner	1	Postal	address	with PI	N code		ie & Fax nos.		Emai	and in this age of the	
Badisa	ıdri	Raj		Jaic	lev Singh	Rathore			Municip	al Board	, Badisadı	i 312403		3-26425: -264252	2 nag	garpəlikal gmail	oarisadri@ .com	
Water Supp	ly Indicat	ors																
	supply C	e of water onnections		supply of iter	Extent of of w conne		Extent revenu		Continuity supp		Quality o supp		Efficienc redressa customer co	of mplaints	Cost reco- water se service	ipply ies	Efficiency collection water supp related char	of dy-
Benchmarks		0%	135	lpcd	10	0%	20	19/0	24 hc	ours	100	%	809		100		90%	
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17 2	argens 017-18
	68.00	70.00	50	55	20.00	25.00	26.90	25.00	0.50	0.50	98.00	100.00	82.50	85.00	20.00	25.00	74.00 \ 5	1.50
Sewage Mar	nagement	(Sewera	ge and Sa	initation)											*			
	Coverage	of toilets		of sewage services		ection cy of the network		reatment	Quality o treat		Extent of recycling sew		Efficier redress customer c	al of	Extent		Efficient collection sewage cl	m of
Benchmarks	100	)%	10	0%		0%		0%	10	0%	20		80			0%	909	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current   2016-17	Targets 2017-18
	73.07	76	0	0	0	0	0	0	0	0	0	0	80	80	0	0	0	0
olid Waste	Managen	nent Indi	cators										-			-		-
	·	,	Househo coverage waste mai serv	of solid	collec municip	ency of tion of pal solid aste	segreg munici	ent of, ation of pal solid aste	solid	municipal waste vered	disp munic	scientific sal of pal solid aste	redre	ency in ssal of complaints	recover	nt of cost y in SWM rvices	Efficie collec SWM	
Ben	chmarks		100	)%	10	0%		0%	8	0%		00%	0	0%	-	100%	-	00.
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-1	Target	Current	0% Target 2017-1
			92.55	95	96.00	98	0	0	0	0	0	0	80	80	0	0	0	0
orm Water	Drainage	Indicato	rs						-	-		1	1 00	1 00	1 0	1 0	1 0	1 0
				Coverage	of storm w	ater drainag	e network			Inci	dence of wa	er logging/	flooding					
Велс	hmarks				10	0%							nooung		1			
				Current 2016-17			Targets 2017-18			Current 2016-17		0	Targets		-			
		44.4	270	70			73			0			2017-18		-			

			14th 1	Finance	Comp	ission:	Declar	ation o	f Servic	e Level	Standa	<u>rds No</u>	tificatio	n Form	at			
Name of		State		e of the l	Municipa cecutive	al Comn			Posta	l addres	s with P	IN code	Ph	one & Fa	ax		ail id.	
Dungar	THE RESERVE THE PERSON NAMED IN COLUMN	Raj			hri Dilip			,		MC d	ungarpur	,	029	964-2336	90 1	npd.dpr@	gmail.c	om
					11(12)111	- Company												
Water Supp	Coverag	e of water onnections	Per capita	supply of iter	Extent of of w		Extent		Continuity		Quality supp	olied	Efficie redres customer o	sal of complaints	Cost reco water s serv	supply ices	Efficier collecti water si related o	on of apply- harges
Benchmarks	10	10%	135	Ined	10	0%	20	0%	24 h	ours	10	0%	80		100		Current	Targets
Bellemmarks	Current 2316-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
	77.00	78.00	70	75	70.00	70.00	20.50	20.00	2.00	2.00	100.00	100.00	83.00	85.00	11.00	15.00	85.00	91.50
Sewage Mai		where the same of the same of	ge and Sa	mitation)														
Sewage Mai		e of toilets	Coverage	of sewage services	Colle efficient	cy of the	sewage t	reatment	Quality of treat		recycling		Efficie		Extent recovery i manag	in sewage	Efficie collect sewage	ion of
					sewage			acity	10	0%	Sew	)%		1%	100		90	
Benchmarks		10%		0%	10		Current	0% Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets
	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18
	100	100	0	0	0	0	0	0	0	0 .	0	0	94.63	100	0	0	0	0
Solid Waste	Manage	ment Indi	cators								,		,				Tree :	
			Househ	old level e of solid magement	collec	ency of tion of oal solid	segrega	ent of ation of pal solid		municipal waste vered	dispo	scientific sal of pal solid	redre	ency in ssal of complaints	recovery	of cost in SWM ices	collec	ency in tion of charges
•				rices	wa			iste			wa	iste						
· · · · · · · · · · · · · · · · · · ·	nchmarks			0%		0%		0%	80	1%		0%		0%		0%		)%
110	iiciiiia ka		Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
			100	100	93.38	100	0	0	0.016	5	0	0	97.27	100	0	0	0	0
Storm Water	r Drainag	e Indicat			1		-											
Molin Water	Diamag	o marour	1	Coverage	of storm w	ater drainag	e network			Incid	ence of wate		looding					
Ber	nchmarks				10	0%				Current	•	0 .	Targets		4			
				Current 2016-17			Targets 2017-18			2016-17			2017-18	• •				
				1.836	16 69		3			2			1					

Name of city/U		State	N	ame	or the N	aunicipa	I Comm	issioner	/	Posta	l address	with PI	N code		Format one & Far nos.		Emai	l id.	
Sagwa		Raj								ī	MB Sagw	ara 3140	25		66-25224 66-25134		sagwada@	yahoo.c	om
ater Supp														029	00-23134				
	Supply Connections   Water   Supply Connection							Extent		Continuity sup		Quality of supp		Efficier redress customer c	sal of	Cost reco water s servi	upply	Efficience collection water su	on of pply-
Benchmarks		Current         Targets 2016-17         Current 2016-17         Targets 2016-17         Current 2016-17         Targets 2016-17         Current 2016-17         2017-18         2016-17         Sept 2016-17         Sept 2016-17         Current 2016-17         Result 2016-17         Current						20	%	24 h	ours	100	19%	80	9.4	100	-	related cl	
	2016-17	2017-18	2016	-17	2017-18	2016-17	Targets 2017-13	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	90% Current 2016-17	Targets 2017-18
ewage Ma	nagemen	1 (Sewe	rage an	150	nitation	70.00	70.00	20.80	20.00	1.50	1.50	100.00	100.00	83.00	85.00	18.00	20.00		91.50
	Coverag	e of toilet	Cov	rage	of sewage	efficienc	cy of the		reatment		of sewage Iment	Extent of recycling	reuse and of treated	Efficie redre	ency in		of cost in sewage	Efficien	icy in
enchmarks					0%				ocity 0%		V.0.4	sev	vage	customer	complaints		genient	collect sewage	
				ent	Targets	Current	Targets	Current	Targets	Current	Targets	Current	7argets	Carrent	)%	10	00%	90	
							2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
olid Waste	2016-17 2017-18 2016-17 2017 90.23 100 0 (Management Indicators						1	0	0	0	0	0	0	100	100	0	0	0	0
			H	uscho	old level	Efficie	new of									-			1 0
Da	Household level coverage of solid waste management services Benchmarks 100%						tion of pal solid iste	segreg munici	ent of ation of pal solid aste	solie	f municipal I waste overed	disp munici	f scientific osal of ipal solid	redr	ency in essal of complaints	recover	t of cost y in SWM rvices	collec	ency in tion of charges
									10%	1	10%		aste 00%		1001			)	charges
*			201	-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	. Targets 2017-18	Current 2016-17	Targets 2017-13	Current 2016-17	Targets 2017-18	Current		Current	
orm Wate	r Drainag	e India	atore		12.	100	100	0	0	0	0.	0	0	100	100	2016-17		2016-17	
	Drainage Indicators Coverage of stor														1		0	0	0
Be	nchmarks	Coverage of storm water drainage n arks 100%								,	Inci	dence of war	ter logging/	flooding					
		Coverage of storm water drainage network											0						
											Corrent 2016-17			Targets		-			
					28		1	30		-	0			2017-18	3				

Name o		State	Nam		Munici			er/	Post	ıl addre	ss with I	'IN code	Pl	one & 1	ax .	Et	nail id.	
city/U	LB		_	E	ecutive	Officer								nos.				
Rajsam		Raj			Brijesl	h Rai			Kish	ornagar	rajnagar	kankroli	029	52-2200	34 rajs	amandnaga	rpalika@g	mail.com
Water Supp	oly Indica	ators																
	supply C	onnections	Per cap of	ita supply water	of	of metering water sections	1	t of non ue water		ty of water pply		of water plied	redre:	ency in ssal of omer daints		very in water services	Efficiency i of water sug cha	
Benchmarkt	2017-18   2017-18	135	5 lpcd	10	00%	2	0%	24	iours	. 10	0%	80	196 .	1	00%	90		
,			2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Cutrent 2016-17	Targets 2017-18
,÷	100%   Targets   100%   Coverage of toilets   100%   Current   Targets   2016-17   2017-18   2016-17   2017-18   2016-17   2017-18   2019-199   93.00   Management In   2016-17   2017-18   2017-18   2017-18   2016-17   2017-18   2017-1		80	85	60.00	65.00	26.00	25.00	0.50	1.00	91.00	95.00	82.00	85.00	20.00	25,00	90.00	91.50
Sewage Mar		cators age of water Connections  100% Targets 2017-18 93.00  ement Indi	age and	Sanitatio	n) ·													
	· Coverage	of toilets	8.76 ig=	rage of network rices	efficien	ection ey of the network	sewage	uney of treatment acity		of sewage ment	Extent of recycling sew		Efficie redres custo comp	sal of omer		cost recovery management	Efficiency of sewag	in collection e charges
Benchmarks	Coverage of water supply Connections  100% Current Targets 2:16-17 2017-18 63.50 65.00 magement (Sewert Coverage of toilets  100% Current Targets 2016-17 2017-18 91.99 93.00 Management Inc	10	0%	10	0%	10	0%	10	0%	20	1%	80		1	00%	90	1%	
-1		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18.	Current 2016-17	Targets 2017-18	
		Numerit Targets 2017-18 2017-1	0	0	0	0	0	0	0	0	0	0	79.16	80	0	0	0	0
olid Waste	Managei	nent Ind														3.5		
i.	Current 2016-17 2017-18 91.99 93.00 Management In		<ul> <li>Househo coverage waste mar servi</li> </ul>	of solid	Efficie collect municip wa	tion of al solid	External Ext	ation of	Exte municip waste re		Extent of dispo municip wa	sal of al solid	Efficie redres custo comp	sal of mer		ost recovery d services	Efficiency of SWA	in collectio 1 charges
Benc	enchmarks or Drainage Indicat		100		100		100		80	%	100		80		1	00%	96	0%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
		40.83	50.00	80.93	82.00	0	0	0	0	0	0	79.98	80.00	0	0	0	0	
orm Water I		ors															-	
				Coverage o	of storm wa	ter drainage	network			Inciden	ce of water	logging/ fl	ooding			1-4-1-2		Marine - Salar Halanda Later
Bench	marks				100	%					0							
3, 5, 1				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
		- 174		57.00		E de	60.00			0			0					

Name o		State	Nam		Comm Municip		nissioner	·/	Posto	e Level	Standa s with Pl	rds No	tificati	on For	mat			
city/0	LB			Ex	recutive	Officer			1 0314	i addi es	s with Fi	in code	Ph	one & F	ax	Em	ail id.	
Ame		Raj		Gor	pal Singh	Datha												
Vater Supp	oly Indica	tors			oar Singn	Ratnore				Bas st	and amet		029	908-2500	004 mun	icipalitya	met@am	ail com
	Coverage supply Co	e of water		supply of	Extent of	metering	Extent	of non	Continuity	v of water	Quality o	· Caratan	Flor I				5,5,11	211.00111
	, supply Ci	Jane Citoris	W	iter	of w		revenu	e water	sup		supp		Efficie redres	sal of	Cost rec water supp	overy in ly services	Efficie: collection	of water
enchmarks	10	0%	135	lpcd	10	307							custo			,	supply-	related
	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	7 Targets	24 h Current	ours Targets	100		80	1%	10	0%	- char	
	73.60	75.00	2016-17 • 55	2017-18 58	2016-17 50.00	60.00	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
wage Mai	nagement	(Sewera	ge and S	anitation	)	00.00	28.00	25.00	0.50	1.00	72.00	75.00	82.00	85.00	15.00	20.00	90.00	91.50
	Coverage	of toilets	Coverage	of sewage	Colle	ction	Adeau	acy of	Quality o	Canna								
			network	services	efficienc		sewage t	reatment	treati		Extent of a recycling of		Efficie redres	ency in		of cost	Efficie	ncy in
nchmarks	100	-			sewage	network	capa	acity			sewa		custo	omer	recovery manag		collection cha	of sewag rges
neumarks	Current	Targets	Current	0% Targets	Current	)% Targets	100		100		20	%	comp 80	laints 0%	10	0%		)%
	2016-17 66.66	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current - 2016-17	Targets 2017-18	Current	Targets	Current	Targets
lid Waste		68.50	0	0	0	0	0	0	0	0	0	0	72.15	78.50	0	0	2016-17	2017-18
id Waste	wanager	Hent mai	Househo	old level	Efficie													1_0
			coverage		collect		Exte segrega	nt of ation of	Extent of solid	municipal	Extent of dispos			ency in	Extent	of cost	Effici	ency in
		and the same of th	waste mai serv		municip		municip	al solid	recov		municip			ssal of omer		in SWM	collectio	
Ben	chmarks		100		100		100		80	10/	was		comp	laints			cha	irges
			Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	L00 Current	Targets	Current	7% Targets	Current	0%		0%
			0	30.00	76.88	78	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targe 2017-1
rm Water	Drainage	Indicate	ors	20.00	70.00		. 0	0	1 0	U	0	0	77.47	80	0	0	0	0
				Coverage	of storm wa	ter drainag	e network			Incide	nce of water	logging/ fl	ooding				4	
Beno	chmarks				100	%					. (				-			
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets					
		Γ		25.12			26		-	0			2017-18		+			

Name of city/UI		State	Name	e of the r	Municip: ccutive	al Comn	nissioner	1		Level al addre		IN code		hone & nos.		Е	mail id.	
Nathday	vara	Raj		Shri I	Basant Kı	ımar Sai	ni		Muni	ain aliter	Do and M.	athdwara		0.52 022	504			
Water Suppl	ly Indicat	ors				arriar Otti	111		Mun	cipanty	Doard N	amawara	0.	2953-233	526	np_ntd(	@yahoc.	co.in
		e of water onnections	Per capita wa		of w	metering vater ections		of non e water		y of water oply		of water oplied	redre	ency in essal of tomer	wate	ecovery in r supply rvices	colle	iency in ction of supply-
Benchmarks	10	00%	135	lpcd	10	0%	2/	)%						olaints			related	i charges
	Carrent 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	0% Targets	Current	00% Targets	Current	0% Target
_	80.00	82.00	100	110	43.50	55.00	28.00	25.00	1.50	2.00	77.00	80.00	2016-17	2017-18	2016-17	2017-18	2016-17	2017-1
Sewage Man	nagemen	(Sewerag	ge and Sa	nitation)		22.00	20.00	23.00	1.50	2.00	77.00	80.00	81.50	85.00	12.00	15.00	90.50	91.50
Berchmarks		t of toilets	network		efficien scwage	ection cy of the network	sewage t	acy of reatment neity	. Quality of treat		recycling	reuse and of treated vage	redres	ency in ssal of omer	recovery	t of cost in sewage gement	collec	ency in tion of charges
Determinance	Current	Targets	Current	U% Targets		0%	10		10		20	)%	80		10	0%	9	)%
	2016-17 84.66	2017-18	2016-17	2017-18	2016-17 0	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste				0	0	0	0	0	0.	0	0	0	66.66	70	0	0	0	0
.1	enchmarks	ment mar	Househ coverage waste ma serv	old level e of solid magement vices	collec municip wa	ency of tion of pal solid	segrega municip , wa	ste	Extent of solid recov	waste	dispo	scientific sal of oal solid	Efficie redres custo compl	sal of mer	Extent recovery serv		collec	ency in tion of charges
D	enemmarks		Current	0% Targets	Current	0%	100		80		10		80		100	0%	90	0/0
			2016-17	2017-18	2016-17	Targets 2017-18	2016-17 0	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Storm Wate	r Draina	re Indicate		1 10	00.02	92		0	0	0	0	0	75.28	80	0	0	0	0
	. Drama	50 marcan	7.3	Coverage	of storm w	oter denines											1318	De T
В	enchmarks			·		0%	e network			Incide	nce of water	logging/ flo	eding				70.51	Bally are
		4		Current 2016-17		, , , , , , , , , , , , , , , , , , ,	Targets 2017-18			Current 2016-17		)	Targets					
				25.64	1		30			1			0					

Name of city/UL		State	14th Fin Name	of the N	Iunicipal ecutive O	Commi					with PI			ne & Fa nos.		Em	ail id.	
Devga	rh	Raj Indicators Coverage of water supply Connections  100% Current		Kai	ni Singh	Sauda		,	N	agar Pali	ka Devga	ırh	029	04-25203	9 nag		.deogarh nail.com	
Water Suppl	y Indicate	ors	Per capita supply water   Per capita supply water   135   ped   argets   Current   Tar, 17-18   2016-17															
					Extent of a of wa connec	iter	Extent		Continuity sup		Quality o supp		Efficier redress custo cempl	al of mer	Cost rece water s serv	supply	Efficie collect water s related o	ion of upply-
Benchmarks					100	%	. 20	%	24 h	ours	100		800		100		90	
	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	7argets 2017-18
				60	57.00	60.00	26.00	25.00	0.50	1.00	55.00	60.00	81.50	85.00	12.00	15.00	90.00	91.50
Sewage Mar			ge and Sar	nitation)														
	Coverage	of toilets			Colle efficienc sewage	y of the		acy of reatment acity	Quality of treat		Extent of recycling sew	of treated	Efficie redres custo comp	sal of omer	Extent recovery i manag	in sewage	Efficie collect sewage	tion of
Benchmarks	10	0%	. 100	0%	100	0%	10	0%	10	0%	20	%	80	%	10		90	
1.	Current 2016-17	2017-18		Targets 2017-18	Current 20-4-17	Targets 2017-18	Current 2016-17 -	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	76.99	85	0 .	0	0	0	0	0	0	0	00	0	73.85	75	0	0	0	0
Solid Waste	Manager	nent Indi	cators												A.			
			coverage waste ma	of solid	Efficie collec municip wa	tion of oal solid	segreg munici	ent of ation of pal solid aste	solid	municipal waste vered	dispo municit	scientific sal of sal solid aste	Efficie redres custo comp	sal of omer	recovery	of cost in SWM vices	collec	ency in ction of charges
В	enchmarks		10		10	0%		00% 0		)%		0%	80			0%		0%
			2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
			15.90	20	79.36	80	0	0	0	0	0	0	78.68	79.50	0	5	25	27
Storm Water	er Drainag	e Indicat	ors			-										1.00		
				Coverag	e of storm w	ater draina	ge network		İ	Incide	ence of wate	r logging/ f	looding					
В	lenchmarks		1		10	0%						0						
				Current 2016-17	1410.76		. Targets 2017-18			Current 2016-17			Targets 2017-18					
	•		Your	26.93			28			0			0					

Name o		State	Nam	e of the	Municip	al Comr	nissione	r/	Post	al addre	ss with I	rds Not IN code	P	hone & . nos.	Fax		nail id.	
city/U					xecutive			-		Nagar ni	gam, Uda	aipur	02	94-2421	255		udaipur@ Imail.con	
Udair					Sidharth	Sinag				rugur m	5					1001	,,,,,	
Water Supp	Coverag	e of water		a supply of ater	of	f metering water ections		it of non ue water		ty of water pply	sup	y of water oplied	redre cust comp	ency in essal of comer plaints	water	supply vices	coller water related	ency in tion of supply- charges
Benchmarks	10	00%	135	Ipcd	10	0%	2	0%	241	nours		00%		0%	Current	0% Targets	Current	Targets
Belleminarks	Current	Raj  Indicators  Coverage of water supply Connections  100%  Current Targets 2016-17 2017-18 83.00 85.00  gement (Sewera Coverage of toilets  100%  Current Targets 2016-17 2017-18 96.48 98.00  anagement Indi	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18
	pur Raj pur Raj pur Raj ply Indicators  Coverage of wate supply Connection  100% Current Targe 2016-17 2017-1 83.00 85.0 nagement (Sewe Coverage of toile  100% Current Targe 2016-17 2017-1 96.48 98.0 Management Ir		110	135	71.00	80.00	20.00	19.00	1.00	1.50	99.60	100.00	84.00	85.00	21.00	25.00	90.25	91.50
Sewage Mai	00.00					1											F 107 /	
·			Coverage	of sewage services	Coll- efficien	ection cy of the network	· sewage	uacy of treatment acity		of sewage ment	recycling	freuse and of treated vage	Efficie redres custo comp	ssal of omer	recovery	of cost in sewage ement	sewage	ency in tion of charges
Benchmarks	10	0%	10	0%	10	0%	10	0%	10	0%		0%	80		100			1%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
5	96.48	98.00	20.30	30.00	80	90	80	90	100	100	80	. 90	95.07	97	0	0	0	0
Solid Waste	Manager	nent Indi	cators														D.07 /	
			Househ coverage waste ma serv	of solid	collec	ncy of . tion of oal solid	segreg munici	ent of ation of pal solid aste	Extent of solid recov	waste	dispo municip	scientific sal of oal solid	Efficie redres custo comp	sal of omer	Extent recovery serv	in SWM		tion of charges
Be	nchmarks		100			0%		0%	80	%	100	0%	80	%	* 100		90	%
-			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
**	1		71.49	95	95.79	97	0	· 0	0	0	0	0	89	92	0	0	0	0
torm Water	Drainage	Indicate	rs														11	
, , , , , , , , , , , , , , , , , , ,					of storm wa		network			Incide		logging/ flo	oding					
Ber	chmarks			Current	100	1%	Targets			Current		)	Targets					
				2016-17			2017-18			2016-17			2017-18					
	enchmarks		78	1		85			6 ·			. 4		l				

Name of city/Ul		State	Name		Municip: ecutive		nissione	r /	Post	al addre	ss with I	PIN code	P	hone & nos.	Fax	Е	mail id.	
Fatchnagar-		Raj		Shri	Lalit Sin	igh Deth	a		Naga		atehnaga 13205	r-sanwar	02	955-220	056 eo.	mb_fatehr	agar@ya	ihoo.com
Water Supp	ly Indica	tors												-	.,	-	6.00	
		e of water onnections	Per capita wa		Extent of of w conne	uter		of non e water		ty of water pply		of water	redre cus	ency in essal of tomer plaints		ecovery in oply services	collection	iency in on of water y- related arges
Benchmarks		0%	135	lped	10	0%	20	0%	241	iours	10	00%	8	0%		00%		6%
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2015-17	2017-18
	72.00	75.00	40	45	41.50	45.00	20.80	20.00	0.50	1.00	100.00	100.00	83.50	85.00	16.00	20.00	87.00	91.50
Sewage Ma	nagemen	t (Sewer	age and S	anitation	1)			-										
		of toilets	Cover sewage serv	network	Colle efficient sewage	y of the	sewage t	ncy of reatment acity		of sewage ment	recycling	reuse and of treated vage	redre cust	ency in ssal of omer daints	recovery	t of cost in sewage gement	collection	ency in of sewage arges
Benchmarks		0%	100		100	)%	10	000	100	0%	20	0%		1%	10	10%	9(	3%
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	65	68	65	34	0	20	0	20	0	10	0	20	0	20	0	10	10	10
Solid Waste	Manage	ment In	dicators										***************************************					-
	,		Househo coverage waste mai serv	of solid nagement ices	Efficie collect municip wa	ion of al solid ste	Exte segregi municiç wa	ation of pal solid ste	Extent of solid recov	waste vered	Extent of dispo municip wa	sal of oal solid	Efficie redres custe comp	sal of omer	recovery	of cost in SWM ices	Efficie collection char	of SWM
150	nehmarks		Current	Targets	100		100		80		100		80		10	0%	90	%
			2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Storm Wate	r Draina	re Indica	21.34	25	90	92	0	0	0	0	0	0	91.85	94	0	0	0	0
Storm water	Diamag	ge marce	T	Coverage	of storm wa	ter drainne	e network											
Ber	nehmarks				100		e neconsk			incide	nce of water		oding					
				Cutrent 2016-17	100		Targets 2017-18			Current 2016-17	- 0	)	Targets					
				35			40			12			10					

14th Finance Commission: Declaration of Service Level Standards Notification Format

Name o city/U	LB	State	Nam	c of the P Ex	Aunicipa ecutive (		issioner	/	Posta	addres	with PII	V code	Pho	ne & Fa	x	Emai	il id.	
Bhine		Raj		Jhab	bar singh	chauhan			Naga	Palika l	3hinder-3	13603	029	57-25020	6 palie	cabhinder	@gmail.c	om
Water Supp																		
	supply Co	e of water onnections	Per capita wa		Extent of of w conne	ater	Extent		Continuity supp		Quality o suppl		Efficier redress customer c	sal of	Cost reco water s servi	upply	Efficiency collection water sup- related cha	of ply-
Benchmarks		0%	135		100		20		24 hc	urs	100	%	80	%	100		90%	1
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current   2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Fargets. 2017-18
	69.00	70.00	45	45	61.00	61.00	20.80	20.00	0.50	1.00		100.00	83.50	85.00	17.00	20.00	35.00	91.50
Sewage Mai																		
•	Coverage	of todets	Coverage network		Colle efficienc	y of the	sewage t		Quality o		Extent of recycling		Efficie redres	ency in ssal of		of cost in sewage	Efficien collection	
Benchmarks	10	0%	100	0%	sewage 100			acity			sew			complaints		gement	sewage c	
Denemiarks	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current 20	% Targets	Current	7% Targets	Current	00% Targets	909	Targets
- '	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	20!6-17	2017-18	2016-17	2017-18		2017-18
	99.58	100	0	0	0	0	0	0	0	0	0	0	0	.0	0	0	0	. 0
olid Waste	Manager	nent Indi																
			Househ		Efficie			ent of		municipal		scientific		iency in		nt of cost	Efficie	
			coverage waste ma		municit	tion of		ation of	1	waste		osai of		essal of		y in SWM	collec	
			waste ma serv		municip		1	pal solid iste	reco	vered		pal solid aste	customer	complaints	se	rvices ·	SWM	charges
Ber	chmarks		100		10			0%	81	)%		10%		30%		100%		0%
1			Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets
			2016-17 84.06	2017-18	2016-17 96.11	2017-18 98	2016-17	2017-18	2016-17	2017-18	2916-17	2017-18	2016-17	2017-18	2016-17		2016-17	2017-11
torm Water	Drainage	Indicate		90	90.11	90		! 0	0	10	0	0	82.66	88	0	0	0	1 0
torin water	Dramage	mulcan	018	Covernos	of storm w	otar drainas	o naturark			Inci	ience of wat		0					
Ben	chmarks			Coverage	10		CHEWOIK			HICI	ience of wat	0	Hooding					
Den	iui K-)			Current		Ť.	Targets			Current		Ť	Targets		-		100	
				2016-17			2017-18		-	2016-17			2017-18					
	18.57				117 197	25.38			0			0		1				

Email id.

			14111 1	mance	Comm	1001011		,	Docta	address	with PIN	code	Pho	ne & ra				
F . No	£tha	State	Name	of the N	<b>Aunicipa</b>	l Comm	issioner	1	rosta	auditos	,			nos.				1
Name o		Giate		Ex	ecutive C	fficer										1	(A)	il com
city/U	LB			L.A.						, D	ile Vanor	·e	0295	7-23322	28 naga	rpalikakan	ore@gma	in.com
				Thahh	ar Singh	Chouhai	1		1	Vagar Pa	ika Kanoi							
Kano	od	Raj		Juane	at onigh	Cilounu	-						Efficien	- in T	Cost recove	ery in water	Efficier	
Water Supp	ly Indica	tors					F 4:4	-fron	Continuity	of water	Quality of		redress		supply	services	collection	
Water Dupp	Coverage	e of water	Per capita	supply of	Extent of r		Extent		sup		suppli	ied	custo		0		supply-	related
1	evenly Co	onnections	wa	ter	of wa		revenue	e water		,			compl				char	
	Supply Co	J.1	1		connec	tions				1			809		10	00%	90	
							20	10/	24 h	curs	100		Current	Targets	Current	Targets	Current	Targets 2017-18
D. J	10	0%	135		100		Current	Targets	Current	Targets	Current	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	91.50
Benchmarks	Current	Targets	Current	Targets	Current	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2010-1		2010	85.00	20.00	25.00	90.00	91.50
į	2016-17	2017-18	2016-17	2017-18	2016-17		20.75	20.00	0.50	1.00	100.00	100.00	82.30	03.00				
1	72.00	75.00	50	50	60.00	62.00	20.73	20.00	0.00						Part	nt of cost	Effici	ency in
	12.00	15.00	age and S	anitation	1)				0.00	Canungo	Extent of t	euse and	Efficie	ncy in	Exter	y in sewage	collection	n of sewage
Sewage Ma	nagemen	i (Sewer	age and a	nan of	Colle	ction		racy of	Quality	of sewage	recycling	of treated	redres			agement	ch	arges
	Coverage	of toilets	Cover	age or	efficienc			treatment	treat	ment	sew		custo	mer	man	agement		
	1		sewage	network	sewage i		cap	acity	1			٠	comp	laints	1	100%	9	90%
			serv	rices	Je mage .				10	0%	20	%		1%	Current	Targets	Current	Targets
			10	0%	100	1%	1	0%	Current	Targets	Current	Targets	Current	Targets 2017-18	2016-17	2017-18	2016-17	
Benchmarks	10	0%		Targets	Current	Targets	Current	Targets	2016-17	2017-18	2016-17	2017-18	2016-17	80	0	0	0	0
Dentenni	Current	Targets	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	0	0	0	0	80	80				
	2016-17	2017-18		0	0	0	0	0			1						Eff	iciency in
	74.03	76	0	0								· · · · · · · · · · · · · · · · · · ·	Effici	ency in	Exte	ent of cost	aallect	ion of SWM
Solid Waste	Managa	ment Ind	licators				Est	ent of	Extent of	f municipal	Extent of	scientific		ssal of		ery in SWM		charges
Solid Waste	Manage	ilicit ilic	Househ	old level	Efficie	ncy of	EXI	gation of		l waste	dispo	sal of		tomer		services		nargee
			COVETAGE	e of solid	collect		Segice	pal solid	rece	overed		pal solid	com	plaints			_	90%
			waste ma	nagement	municip			aste	1			aste '		0%		100%	Curre	
			Seri	ices	wa			00%	1	30%		Targets	Current	Targets		17 Targets	2016-	
				0%	100		Current	Targets	Current	Targets	Current 2016-17	2017-18	2016-17	2017-18		-	0	0
Ber	nchmarks		Current	Targets	. Current	Targets	2016-17	2017-18	2016-17			0	73.33	75	0	0	0	
			2016-17	2017-18	2016-17	2017-18		0	0	0	0	U	15.55					
				2	77.14	79	0											
			0		177						dence of wat	er logging/	flooding					
+	Daringo	a Indica	tors			Lucinos	re network			Inci	delice of with							
Storm Water	r Drainag	e maio	1	Coverage	of storm wa	ater draina	ge nerwork					0	Targets					
					10	0%				Curren		-	2017-1	3 '				
	Benchmarks Curren						Targets			2016-1	7		0		7		1/201	
Ben							2017-18		_	. 0								
				2016-17			9											
				7														

														1 FORMS		E	nail id.	
Name of city/UL		State	Name		Municip: ecutive		nissioner	. /			ss with P			hone & F nos.				,
Salumb	ar	Raj	-,	Sł	ıri Govin	d Mali			Naga	r Palika	Salumber	313027	02	906-2334	138 nj	salumb.	er@gma	il.com
Water Supply	y Indicate	ors												•				
	Coverag	e of water connections	Per capita wa		Extent of of w conne		Extent	of non e water		y of water oply		of water plied	redro	ency in essal of complaints	water	overy in supply vices	collec water related	ency in tion of supply- charges
Benchmarks		00%	135	lped	10	0%	20	1%	24 h	ours		0%		0%		0%		1%
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	82.00	85.00	70	75	66.25	70.00	23.50	23.00	0.50	1.00	.100.00	100.00	83.00	85.00	13.00	15.00	84.00	91.50
Sewage Man	agement	(Sewerag	e and San	itation)			,											
	Coverag	e of toilets	Cover sewage	network		cy of the	sewage t			of sewage ment	recycling	reuse and of treated	redre	ency in ssal of	recovery	of cost in sewage	collec	ncy in tion of
D 1	ļ	00%	serv			network	capa		10	0%	sew 20	age		complaints 0%	manag	ement	sewage 90	charges
Benchmarks	Current	Targets	Current	Targets	Current	0% Targets	10 Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets
	2016-17	2017-18	2016-17	2017:18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18
	86.11	89	0	0	0	0	0	0	0	0	0	0	76.25	79	0	0	0	0
Solid Waste	Manager	nent Indic	ators					•									4.5	
	-		Househo coverage waste ma	of solid	collec municij	ency of tion of pal solid	segrega	nt of ation of oal solid	solid	municipal waste vered	dispo municij	scientific sal of val solid iste	redre	ency in ssal of complaints		of cost in SWM ices	collec	ency in tion of charges
Be	nchmarks		10		10	0%	10	0%		)%		0%		0%		0%		1%
	:	,	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			0	10	89.32	92	0	0	0	0	0	0	80	82	0	0	0	0
Storm Water	Drainage	e Indicato	rs															100
·				Coverage	of storm w	ater drainag	ge network			Incid	ence of wate	r logging/ fl	ooding					
Be	nchmarks				10	0%						0			1			
1		P.		Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				47.81			50			0		31.91	0					

Name of the city/ULB											ral	Standar	ds Not	ification	Form	at		1:1	5-41
Name of the city/ULB				1.44b Ei	nance (	ommis	sion: I	eclara)	tion of	Service	Level	Standar	code	Phon	e & Far	x	Emai	1 10.	
Shram   Raj   Sh.R.N. Sharma (R.A.S)   Municipal   Council baran   O7453-23016   nagaspalikabaran			14th F1	Cale M	unicipal	Commi	ssioner /		Postal	address	with Pily	Couc		nos.					
Baran   Raj   Sh.R.N. Sharma (R.A.S)   Municipal Country   Count	Name of	the	State	Name	of the M	unicipai	fficer								2 22010	6 nagari	alikabara	an@gmail	.com
Baran   Raj   Sh.K.N. Sharma (K.P.A.)   Sharma (K.P.A.)										Man	nicipal (	Council ba	ran	0745	3-23010	0 Hagar	Julilla		
Valet   Supply   Indicators   Coverage of Valet   Supply   Connection   Coverage of Valet   Cove			Poi		Sh.R.N	I. Sharma	(R.A.S	)		Mu	порш	, , , , , , , , , , , , , , , , , , , ,				Contract	ery in	Efficienc	y in
Coverage of water   Supply Councertions   Coverage of water   Supply Councertions   Coverage of water   Supply Councertions   Coverage of water   Supply Councertions   Coverage of water   Supply Councertions   Coverage of water   Supply Councertions   Coverage of water   Supply Councert   Supply C	Barar	1									Cuntar	Quality of	water	Efficienc	y in	Cost recov	services	collection o	water
Coverage of Water   Value	Water Supp	ly Indica	tors	Dan conito	supply of	Extent of n	etering		1 11011			supplie	ed	redressa		Water Supply			
Benchmarks   100%   135   rod   137   ro		Coverag	e of water			of wa	er	revenue	water	supp	,		1	customer con	npianito			charge	2
Benchmarks		supply C	Officetions			connect	ions				-	1009	4					Current	Targets
Benchmarks   100%   Current   Targets 2016-17   2017-18   2016-1	•					1000	14	209	6		urs				Targets			2016-17	
Coverage of toilets   Coverage of toilets	Benchmarks	10							Targets		2017-18	2016-17		2010 11			25.00	87.00	91.50
Transport   Sewage   Management   Csewerage   Coverage   of toiles   Coverage   of toiles   Sewage   celtwork   Sewage   cel	Dello		Targets		2017-18		2017-18			2010 11		100.00	100.00	83.00	85.00	22.00			
Sewage   Management   Sewerage   and Samitation   Sewage   rearrangement   Sewage   rearrangem						55.00	65.00	20.00	19.00	1.00	1100					Cutant	of cost	Efficien	ney in
Coverage of toilets   Coverage of sewage network services   Sewage network sewage network services   Sewage network services   Sewage network services   Sewage network services   Sewage network services   Sewage network services   Sewage network sewage network services   Sewage network services   Sewage network services   Sewage network services   Sewage network services   Sewage network sewage network sewage network sewage network   Sewage network sewage network   Sewage network sewage network   Sewage network sewage network   Sewage network sewage network   Sewage network   Sewage network   Sewage network   Sewage network sewage network   Sewage n		77.00	80.00		anitation	)				O liter of	Feervage	Extent of r	euse and	Efficier	icy in	recovery i	n šewage		
Servage   Note   Servage   Note   Servage   Note   Servage   Note   Servage   Note	Sewage Ma					Collec		Adequ	acy of	Quanty of	nent	recycling of	f treated	redress	an or	manag	ement		
Benchmarks   100%		Coverag	ge of toilets			efficienc	y of the	sewage t	reatment					80°	% 2/0				Targets
Benchmarks   100%   100%   100%   100%   100%   2017-18   2016-17   2017-18   2016-1				serv	rices										Targets	Current			2017-18
Current   Targets   2016-17   2017-18   2016	D t a slee		00%	10				Current	Targets	Current	Targets	2016-17	2017-18					0	0
2016-17   2017-18   2018-7   2017-18   2018-7   2017-18   2018-7	Benchmarks		Targets		Targets		2017-18					0	0	0	80	0			
Note							15	0	25	0	70					T. tra	af cost	Effici	ency in
Household level coverage of solid waste management indicators   Household level coverage of solid waste management services   100%		85.05			13			4			iainal	Extent of	scientific	Efficie	ency in	EXICH	v in SWM	collection	n of SWM
Benchmarks   100%	Solid Wast	e Manag	ement In	dicators .	1.1 Inval	Efficie	ncy of	Ext	ent of	Extent of	waste	dispo	sal of	redre	ssal oi complaints		vices	ch	arges
Municipal solid waster   Municipal solid was	30114				o of solid	collec	tion of	segreg	ation of	reco	vered			customer	Complaine				2096
Benchmarks   Services   Waster   Services   Waster   Services   Waster   Services   Se				waste m	anagement	munici	oal solid							8	0%				
Benchmarks   100\structstargets   Current 2016-17   Targets 2016-17   2017-18   2017-18   2017-18				ser	vices			1	00%					Current					
Current   Targets   Current   100%   Targets   2017-18   2017-18   2017-18   2017-18   2016-17   2017-18   2017-18   2016-17	- D			10			U% Targets	Current	Targets		7017-18		2017-18	2016-17				0	0
14.92   50   98.40   99   0   0   0   0	В	encumuks					2017-18	2016-17			_		0	98.88	100				
14.72   Storm Water Drainage Indicators   Incidence of water logging/ flooding							99	0	0	0							Per Charles		
Coverage of storm water drainage network					30	70.10						:Janga of wa	er logging	/ flooding					
Targets   Current   2017-18   2017-18   2017-18   2016-17   6   2017-18	C. Wat	er Drain	age Indic	cators		Catorma	ater drain	age network			Inc	idelice of wa							
Benchmarks   Current   Targets   2016-17   2017-18   2016-17   2	Storm Wat	CI Diam	-0-		Coverag	e or storm v	200/					.1	<del></del>	Targets					
Current 2017-18 2017-18 6		1 1		+		10	00%	Targets											
20.66	В	Benchmarks						2017-18	3	-				6				0 K (45° E)	
20.00								30											
					20.66														

Name of city/UI	L.B	State	Name	of the N	lunicipa ccutive C	l Commi	ssioner /		Postal	address	with PI	N code		ne & Fa		Emai	l id.	
Anto		Raj		A	nurag Sh	arma	and the same of th		N	A B An	ta -32520	12	074	54-24440	1			
Vater Suppl	· Service and the Park	Challe alleration are con-		-		THE RESERVE				vi. D. All	14 -32320	14	074.	94-24440	4   antan	agapalika	(a)gmail.	com
Benchmarks	supply (	ge of water Connections		ter	Extent of of w conne	ater	Extent of revenue		Continuity supp		Quality of supp		Efficien redress custor	al of ner	Cost recov water su service	pply	Efficiency collection of supply- rel	water nted
Communics	Current	Tanget		lped	100	396	20	16	24 h	ours	100	196	comple 809		1009	_	charge	5
	08.00	2017-18	2016-17	Targets 2017-18 70	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17 -	Targets 2017-18	Current 2016-17	Targets		Targets
Sewage Ma			rage and Sa	10	51.00	55.00	20.00	19.00	1.50	1.50	92.00	95.00	83.00	85.00	20.00	25.00	THE RESERVE OF THE PARTY OF THE	91.50
	Covers	ge of toiler	age and St	initation)	-					ALL REAL PROPERTY AND ADDRESS OF THE PARTY AND				00.00	20.00	23.00	30.00	91.50
				Coverage of sewage network services		ection cy of the network	Adequ sewage t capa	reatment	Quality of treat	of sewage ment	Extent of recycling	of treated	Efficie redres custo	sal of	Extent of recovery i	n sewage	Efficien collection	on of
Benchmarks		100%		10%	10	00%	10	00/					comp		manag	ement	sewage c	narges
	2016-17	Target 2017-18		Current Targets Current Ta				Targets	Current	0% Targets		0%	80		100	0%	909	6
	94.83		0	0	-	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets
olid Waste			diagton	0	0	0	0	0	0	0	0	0	94.28	98	2016-17	2017-18	2016-17	2017-18
	·······	cincin ii			-								24.20	98	0	0	0	0
B	lenchmarks		waste m	Household level Efficiency of collection of municipal solid waste management services waste		segreg munici	ent of ation of pal solid aste	solic	f municipal I waste overed	disp munic	of scientific losal of lipal solid	· redre	ency in ssal of tomer	recover	t of cost y in SWM vices	Efficie	ion of	
	circumat X.		Current	00%		00%		00%	9	80%		vaste		plaints	50.	vices	2 NW	charges
			2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	00% Targets		0%	_ 1	00%	9	0%
torm Wate	er Drain	nga Indi	0	0	98.25	99	2016-17	0	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-
	or Diani	ige mai	ators	ors							0	93.33	98	0	0	0	0	
13	enchmarks			Coverage of storm water drainage no		ge network			lnoi	1								
	CHCHILLIKS			Current 2016-17 2						met	dence of wa	ter logging/	flooding					
										Current		0			lag-			
										2016-1			Targets					
				40.00						4			2017-18	·				

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city/UL	the B	State	Name		lunicipal cutive C	Commi	ssioner /		Postal	address	with PIN	l code		ne & Fa		Ema	il id.	
NP Chha	bra	Raj		Man	oj Kuma	r malav			N	P Chhab	ra- 32522	20	074	52-22202	npc	hhabra@	yahoo.co	m
Water Supply	y Indicate	ors e of water	Per capita s	supply of	Extent of	metering	Extent o	of non	Continuity	of water	Quality of	water	Efficier		Cost recov		Efficiency	
- 3 - 7		onnections	wate		of w	ater	revenue		supp		suppl	ied	redress custo compl	me <b>r</b> aints	water su service	es	collection water sup related cha	oly-
		0%	135 1	nod	100	10/6	20	2/6	24 ho	urs	100		80'		1009		90% Current	argets
Benchmarks	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 2017-18	2016-17	Targets 2017-18		Targets 2017-18	2016-17 2	017-18
	78.50	80.00	65	70	51.00	55.00	20.00	19.00	1.00	1.50	92.00	95.00	83.00	85.00	18.00	25.00	90.00	71.50
. ) (					51.00	00100											Efficien	n. in
Sewage Man	Coverage	e of toilets	Coverage	of sewage		ction cy of the	Adequ sewage t	reatment	Quality of treatr		Extent of recycling sew	of treated	Efficie redres cust	sal of	recovery i	n sewage	collection sewage c	n of
`					sewage	network	capa	rcity			3011	"Bo	comp				909	
						0%	10	0%	100	)%	20			)%	100	7argets	Current	Targets
Benchmarks	Current	00% Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18		2017-18
	2016-17 86.63	90	0	2017-18	2016-17	0	0	0	0	0	0 .	0	94.06	97	0	0	0	
Solid Waste			cators			7.7					1 Putant of	scientific	Effici	ency in		of cost	Efficie	
solid waste	Manage	ment ma	Househ	old level		ency of		ent of		municipal waste		sal of	redre	ssal of		in SWM	collec	
			coverage			ction of	segreg	ation of		vered		pal solid		tomer	ser	vices	SMM	Marges
				nagement		ipal solid aste		aste				aste		plaints 0%	1	00%		)%
7				vices 0%		00%		00%		0%	Current	00% Targets	Current	Targets	Current	Targets	Current	Target 2017-1
Be	nchmarks		Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	0
			2016-17	2017-18	2016-17	95	0	0	0	0	85.71	90	0			-		
			0	0	90	93												
Storm Water	r Drainas	ge Indicat	ors			water draina	ge network			Inci	dence of wat	er logging/	flooding		4			
MOIIII Water				Coverag			50	- 1				0	Target	70 100	-			
D.	nchmarks					00%	Targets			2016-17			2017-I	88				
Bu	Hemmarks		1.	Current 2016-17			2017-18			0			. 0	· VI				
	0			26.98			50											

			***	0		Da	alamatic	n of Se	rviće L	evel Sta	ındards	Notific	eation F	ormat				
- 11			4th Fin:	ance Co	mmissi	on: De	ciaratic	n or se	Postal	ddress	with PIN	code	Phon	e & Fax		Emai	l id.	1
Name of	the	State	Name o		unicipal		sioner /	1	1 Ustai a	ititi coo				nos.				
city/UL	В				cutive Of				Municipa	J Board	Mangrol	325215	0745	7-223203	3 npn	nangrol@	gmail.con	1
Mangro	ol	Raj		Bha	girath par	nchal			Numerpa	ii Donid	*							
Vater Supply	y Indicat	ors					Extent o	ē T	Continuity of	of water	Quality of	water	Efficienc		Cost recov		Efficiency i	
	Coverag	e of water	Per capita s		Extent of m of wat		revenue		suppl		suppli		redressa		water su servic		water supp	
	supply C	onnections	wate	1	connect		Tevenue					4	custon		Servic	cs	related char	
1									211		100	NG.	80%		100	26	90%	
Benchmarks		00%	135 1		100		20°	Targets	24 hor	Targets	Current	Targets	Current	Targets	Current	Targets		argets
	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18		2017-18	2016-17	2017-18		1.50
	69.00	70.00	70	75	52,00	55.00	19.00	18.00	1.50	1.50	90.00	95.00	83.50	85.00	21.00	23.00	30.00 1	1.50
ewage Mar																	Efficienc	· in
ewage wa	Covera	e of toilets	Coverage	of sewage	Colle	ction	Adequ	acy of .	Quality o		Extent of		Efficie		Extent	of cost in sewage	collection	
1			network		efficienc			treatment	treati	ment	recycling sew		custo			gement	sewage ch	
					sewage	network	cap	acity			Sen	age	comp					
Benchmarks	-	100%	10	0%	10	0%	10	00%	10	0%	20	)%	80	%		0%	909	Targets
Beneficial KS	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18
	2016-17		2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	0	0	0	0	74	76	0	0	0	0
	76.09			1 0	1 0	1 0	1 0		<del></del>									
Solid Waste	Manag	ement Ind			1 500-		120	tent of	Extent	f municipal	Extent o	of scientific	Effic	iency in	Exter	nt of cost	Efficie	
				nold level se of solid		ency of ction of		gation of		d waste		osal of		essal of		ry in SWM		tion of
				anagement		ipal solid		cipal solid	rec	overed		ipal solid		stomer	St	ervices	SWM	charges
A 1		111	ser	rvices		aste		waste		2021		vaste		aplaints 80%		100%		0%
В	Benchmark:	5		00% Targets	Current	00% Targets		100% Targets		80% Targets								Targets
			2016-17	2017-18	2016-17	2017-18		7 2017-18	2016-17				2016-1	2017-18	3 2016-1	7 2017-1	8 2016-17	2017-18
			0	0	96.77	98	0	0	0	0	0	0	75	78	0	0	0	0
Storm Wat	er Drain	age Indica	ators															
				Covera	ge of storm	water drain	nage networ	k		Inc	idence of w	ater logging	⊈ flooding			•		
1	Benchmark	S				100%						0		10.50				
	Current 2016-17						Targe 2017-	ts 18	E N.	Curre 2016-			Targe 2017-					
			-	12.5		_	15.0			7	• /	_	• 5					
<u> </u>				12.5			13.											

Name of	the	State	Name	of the N	mmiss	ion: De	claratio	n of Se	rvice L	evel S	andord	a NI 4 * C		_				
city/UL			Ath Fin: Name	Exe	lunicipa cutive C	Commi Officer	eclaratio issioner /		Postal	address	with PI	N code	Ph	Cormat one & Fa	x	Em	ail id.	
Bundi		raj.		Arune	sh Kuma	r Sharma								nos.		Em	an ia.	
Water Supply	Indicato	ors			rearrie	. Sharing	d		N	agar pai	rishad bur	ndi	074	47 244390 47 24465:	bur	ndinalik	ı@gmail.	
	Coverage supply Co	e of water onnections	Per capita wat	supply of	Extent of	metering	Extent o	f non	Continuity.	of water.	0 1				58	pankt	egman.	zom
			, ,,,		of w		revenue		supp		Quality of supp		Efficien redress	sal of	Cost recov		Efficienc	y in
Benchmarks	Current	0% Targets	135		100	0%	20%	6	24 ho				customer co		servic		water sup	oply-
	77.25	79.00	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current 80°	Targets	100°	% Targets	related ch	0
Sewage Man	agement	(Sewerag	100 te and San	itation)	70.00	75.00	20.00	19.00	1.25	1.25	100.00	100.00	83.00	2017-18 85.00		2017-18		Targets 2017-18
	Coverag	e of toilets	Coverage	of sewage services		ection	Adequa	acy of	Quality o	f sewage	Extent of	reuse and	Eng.					
Benchmarks	10	00%		Sewage network   100%   100%   100%   Current   Targets   Current   Targets   2016-17   2017-18				reatment icity	treati		recycling	g of treated wage	redre	ency in essal of	Extent recovery i	in sewage	Efficier collect	ion of
	Current 2016-17	Targets 2017-18	Current					0% Targets	Current	0% Targets		0%	8	complaints		0%	sewage 90	
Calid W	98	100	0	2016-17 2017-18 2016-1 0 25 0		2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18 5	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste	Managen	nent Indi				-			-	1 00	0	) 3	98	100	0	5	0	10
Re	nchmarks	7	coverag waste ma ser	Household level Efficiency of coverage of solid waste management services Efficiency of collection of municipal solid waste				ent of ation of pal solid aste	solid	municipal waste overed	dis	of scientific posal of cipal solid waste	redi	ciency in ressal of er complaints	recover	nt of cost ry in SWM rvices	colle	iency in ection of 1 charges
			Current	Targets	Current	00% Targets	Current	00% Targets	Current	30% Target		100% Target		80% Targets	Current	100%		90%
			60.86	2016-17 2017-18 2016-17 2017 60.86 100 95.06 10			2016-17	100	2016-17	2017-18	2016-17		3 2016-1	7 2017-18	2016-17	7 2017-1	8 2016-1	7 2017-18
Storm Water	Drainag	e Indicate	ors	70,00 100									77.1.	5   100	0	20	0	20
	4			Coverag	e of storm	water draina	age network	-		In	cidence of w	ater loggin	e/ flooding					
В	enchmarks	4.			1	00%						0	Jung	-				
			1, 2	Current 2016-17	,	Targets 2017-18			Curre 2016-			Targe 2017-						
			er self	6						3.0	)		2.0		T 14			

Name of city/UI		State	Name		Iunicipal ecutive O		ssioner /		Postal a	ddress	with PIN	N code		ne & Fax nos.	•	Emai	l id.	
Lakhe		Raj		Г	Dayavati S	aini			Nagar	Palica L	akheri 32	23615		)7438- 261270	nagarj	palikalakho	ri9@gma	iil.com
Water Suppl	ly Indicat Coverage supply Co	of water	Per capita wat		Extent of r of wa connec	iter	Extent o		Continuity supp		Quality of suppl		Efficier redress custo compl	sal of mer	Cost recove supply s		Efficien collection supply- char	of water related
Benchmarks	100		135		100		209	6	24 ho	urs	100		. 80		100		90	
	Current 2016-17	Targets 2017-18	Current . 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	78.55	80.00	90	100	41.80	45.00	20.00	19.00	1.50	1.50	92.00	95.00	83.00	85.00	14.00	20.00	80.00	91.50
lewage Mai	nagement	(Sewera	ige and S	anitation	1)							North						
	Coverage		sewage serv	age of network /ices	Colle efficienc sewage	y of the network	Adequa sewage tr capa	eatment city	Quality o treatr	ment		of treated rage	redre: cust	ency in ssal of omer plaints		ost recovery management	collection	ency in of sewage irges
Benchmarks	Current	0% Targets		0%	100		_ 100			0%		0%		0%		00%		0%
	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	87.18	89.80	0	0	0	0	0	0 .	0	0	. 0	0	86.21	88.20	0	0	0	0
olid Waste	Manage	ment Inc													OT IT			
			coverag waste ma	old level e of solid anagement vices	collec municip wa	ency of tion of pal solid aste	segreg munici wa	ent of ation of pal solid aste	solid reco	municipal waste wered	disp munic	of scientific osal of ipal solid vaste	redr	iency in essal of stomer nplaints		cost recovery M services	collect	ciency in on of SWM harges
Be	nchmarks		Current	00% Targets	Current	0%		0%		0%		00%		80%		100%		90%
			2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	7 2017-18	2016-17		Curren 2016-1	
torm Wate	r Draina	vo Indian	tora	0	94.44	96.20	0	0	0	0	0	0	86.36	88.25	5 0	0	0	0
wate	Diamag	ge maica	1015	Coverag	e of storm w	ater draina	ge network	-		Incic	ence of we	ter logging	flooding					
Be	nchmarks		+	Coverage of storm water drainage						THEIC	- CHEC OI WA	0	nooding		_			
				Current 2016-17			Targets 2017-18			Current 2016-1		Ť	Targe	ts	1			
		8.02					10.10			2016-1			2017-	18	_			

			4th Fin	C	·	.: D.	alarati	on of S	arvice l	Level S	tandaro	ls Notif	fication	Forma	<u>it</u>			
Name of	f the	State	Nam	e of the N	Aunicip:	al Comm	nissioner	/	Posta	l addres	s with P	IN code	P	hone &	Fax	E	mail id.	
city/U				Ex	ecutive	Officer							0	7438-264	1346	npalika:	(@email	.com
Keshavrai		raj		M	ahesh C	handra				NP kesh	avrai pat	an	1 0	1436-20-	1340	приш	- (5)5	
Water Suppl	y Indicato	ors e of water onnections		supply of		metering		of non		y of water oply	Quality sup		redre	ency in ssal of omer	water	overy in supply ices	Efficie collec water s	tion of supply-
	supply C	· · · · · · · · · · · · · · · · · · ·			conne	ections							comp	laints	10	0%	related 90	
Benchmarks	10	00%		lped		0%		0% Targets	24 h Current	Targets	Current	0% Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	2017-18	2016-17	2017-18	75.00	80.00	83.00	85.00	18.00	20.00	80.00	
	77.65	79.00	75	75	42.60	45.00	20.00	19.00	3.00	3.00	73.00	80.00	05100		· .			
Sewage Man	vage Management (Sewerage Coverage of toilets			of sewage services	eflicien	ection cy of the network	sewage	reatment acity	treat	of sewage ment		of treated rage	redre cust com	ency in ssal of omer olaints	Extent recovery manag	in sewage	collec sewage	charges
	hmarks 100%		10	0%	10	0%		0%		0% Targets	Current	7 Targets	Current	Targets	Current	Targets	Current	Targets 2017-18
Benchmarks	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current - 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	0
		92	0	0	0	0	0	0	0	0	0		01.01					
iš.	88.39 92 lid Waste Management Indica			old level e of solid nagement	collec	ency of tion of pal solid	segreg munici	ent of ation of pal solid		municipal waste vered	dispo	scientific sal of pal solid	redre	ency in ssal of omer plaints	serv	in SWM rices	collect SWM	ency in tion of charges
	-			ices		ste		o%	80	)%		0%		0% •	Current	0% · Targets	Current	Targets
Ве	nchmarks		10 Current	0%	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18
			2016-17	0	2016-17 86.34	2017-13	0	0	0	0	0	0	81.81	83	0		0	1 0
torm Water	Drainage	Indicator	1 0	C	of storm w	ater drainag	e network		Ι	Incide	nce of water		ooding					
				Coverage		0%						0	Targets		-			
Be	nchmarks			Current	10	1	Targets 2017-18		· .	Current 2016-17			2017-18 6		1.			
				2016-17			30			8								

Name of		State		ie of the	Comm Municip xecutive	al Comi			Pos	tal addre	ess with I	PIN code	1	none & .	Fax	E	mail id.	
Kapre	n	Raj		Kar	nlesh kun	nar meen	ıa		Nag	gar Palika	a Kapnen	323301	1 -	7438-265 fax-2655		npkapro	en@yaho	oo.in
Water Suppl	y Indica	tors											,				F.05-	ency in
		e of water onnections		a supply of ater	of v	metering vater ections		t of non ue water		ty of water pply		of water	redre	iency in essal of complaints	water	covery in supply vices	colle water related	ction of supply- charges
Benchmarks	10	00%	135	Iped .	10	0%	2	0%	24	hours		00%		0%		0%		0% Target
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-1
	77.20	79.00	65	70	43.20	45.00	20.00	19.00	1.25	1.25	100.00	100.00	83.00	85.00	20.00	25.00	77.00	91.5
sewage Man	agement	(Sewera	ge and Sa	nitation	)													
	Coverage	e of toilets		of sewage services	Colle	y of the	sewage	uacy of treatment		of sewage ment	recycling		redre	ency in ssal of	recovery	of cost in sewage	collec	ency in tion of charges
Benchmarks	10	0%	10	0%	sewage 100			acity 0%	10	0%	sew	age		complaints	manag 10	ement		Charges 1%
Benchinarks	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Target
	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-1
	76.08	78	0	0	0	0	0	0	0	0	0	0	81.33	83	0	0 .	0	0
olid Waste	Manager	nent Indi	cators															
		Household I coverage of waste manage services		of solid	Efficie collect municip was	ion of al solid			Extent of solid recov	waste .	Extent of dispo- municip was	sal of al solid	Efficie redres customer o		Extent recovery serv	in SWM		ncy in tion of charges
Ben	chmarks		100%		100		100		80		100		80	%	100	)%	90	%
			Current 2016-17	Targets 2017-18		Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target: 2017-1
			0	0	93.84	95	0	0	0	0	0	0	82.35	83.5	0	0	0 .	0
torm Water	Drainage	e Indicato	rs															-
				Coverage	of storm wa	ter drainage	network			Incide	nce of water	logging/ flo	oding	7.3%				
Вепс	hmarks				100	%					0							
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18	- 348				
		l		35.49			37			0		-	0	1.10				

राजस्थान
राजपत्र
अप्रल
3, 2011

Targets 2017-18

			14th Fir	nance (	Commis	sion: D	eclarat	ion of S	Service 1	Level S	tandard	s Notif	ication 1	Forma	ıt			
Name of city/UI		State	Name	of the M	Iunicipal ecutive O	Commi	ssioner /				with PIN		Phon	e & Far		Email	id.	1 (170)
Nainwa	an	Raj		Ch	andrkala v	verma			N	P Nainw	an 323801		0743	725724	6 nnag	arpalika(	@gmail.co	0
Water Suppl	ly Indicat	ors															20	
		of water onnections	Per capita s wate		Extent of m of wa connect	ter	Extent o revenue		Continuity of suppl		Quality of supplie		Efficiency redressal custom complai	of er	Cost recov water supply		Efficiency collection of supply- rel charge	water ated
Benchmarks		0%	1351		1009	26	209	6	24 ho	urs	100%	,	80%		1009	6	90%	
· S.	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 017-18		Targets 2017-18	Current 2016-17	Targets 2017-18		Targets 017-18
	76.50	79.00	70	70	70.00	70.00	20.00	19.00	1.00	1.00	97.00	100.00	82.50	85.00	12.00	15.00	90.00	91.50
Sewage Mai	nagemen	t (Sewera	ge and Sa	nitation)	)													
	Coverage	rage of toilets Coverage of sev network service			Collect efficienc sewage i	y of the	Adequ sewage t capa	reatment	Quality of treati	- 1	Extent of re recycling o sewa	f treated	Efficien redress custo compl	al of mer	Extent recovery i	n sewage	Efficier collecti sewage	on of
Benchmarks	10	00%	· 10	0%	100	)%	10	0%	10	)%	209	%	80			0%	90	%
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	82.80	95.0	. 0	0	0	0	0	0	0	0	0	0	95.29	96.0	0	0	0	0
Solid Waste	Manage	ment Ind	licators		•										Alba .			
	e Management Indicators  Household level coverage of solic waste managemen		e of solid anagement	collec	ency of tion of pal solid aste	segreg munic	ent of gation of ipal solid vaste	solid	municipal waste overed	munici	scientific sal of pal solid aste	redre	ency in ssal of tomer plaints	recover	nt of cost ry in SWM rvices	collection	iency in on of SWM larges	
R <sub>e</sub>	enchmarks	services 100%				10%		00%	. 8	30%		00%		0%		100%		90%
·	Current Targe			Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets		Targets 2017-18		Targets 2017-18		Target 2017-1	8 2016-1	2017-11	2016-1	7 2017-18
			19.95	26.0	90	93	0	. 0	0	0	0	0	92.67	96.	0 0	0	0	0
Storm Wate	er Draina	ge Indica	itors .						-				/ G 4!					
				Coverag	ge of storm v	vater drain	age network	:	1	Inc	idence of wat	er logging	Hooding					

Current 2016-17

100%

Current 2016-17 15.18

Targets 2017-18 17.0

Benchmarks

Name city/U		State	Nan	Finance ae of the E:	Municip xecutive	al Comn	nissioner	-/	· Posta	laddres	s with F1	IN Code	Tile	ne & F	ax	Ema	il id.	The second second
NP Inde		Raj			Manish !	Meena			Nagarpa Di	lika Inde su Bund	ergarh Th i PIN 323	Indergarl 613	074	58-2535	83 inder	garhpalik	a_21@ya	hoo.in
Water Sup	aly Indica	itors									Quality	of motor	Efficie	nov in	Cost rec	overy in	Efficien	cy in
		ee of water ormections		u supply of ater	ofi	f metering water ections	-	t of non se water	Continuity		supp		redres custo compl	sal of mer	water supp	ly services	collection of supply- r charg	related res
	-	Up.	1 12	5 lped	3.0	U**	,	700	24 h	OUTS	100	1%	80	9.0	100		909	
Benchmarks	Current. 2016-17	Targets 2017-18	Cument 2016-17	7 (pcs) Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Turgets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
	78.10	80.00	70	70	9.00	15.00	20.00	19.00	1.00	1.00	92.00	95.00	83.00	85.00	13.50	15.00	78.00	91.50
	Сочетир	e of avilets		e of sewage k services	efficien	ection cy of the network	sewage	uacy of treatment acity		of sewage ment	Extent of recycling sew	of treated rage	Efficie redres custo comp	sal of omer laints	recovery manag	of cost in sewage gement	Efficie collection char	of sewage rges
Benchmarks	30	(36 <sub>6</sub> )	1 14	O%	10	0%	10	10%		0%		1%	80			0%	90 Current	Targets
	Outrent 2006-17	Tangets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18
	71.36	100	0	0	- 0	0	0	0	0	0 -	0	0	95	97	0	0	0	0
did Waste	Manager	ment Indi	cators	-														
114010	cover waste t		Housel coverag waste ma	old level e of solid magement	collec munici	ency of tion of pal solid	segreg munici	ent of ation of pal solid		municipal waste vered	dispo municij	scientific sal of pal solid aste	redre cust	ency in ssal of omer plaints	recover	t of cost y in SWM vices	collectio	ency in n of SWN arges
	chmarks			vices 17%		iste 0%		aste 10%	80	796		0%		0%	1	00%	9	00%
543	CHIREFAS		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-1
		1	1.68	20	94.03	96	0	0	0	0	0	0	90	92	0	0	0	0
arm Water	Drainage Indicators																	
		- Allertant		Coverage	of storm w	ater drainag	e network			lncid	ence of wate	r logging/ fl	ooding		1	DE .		
Ben	chmarks				10			- 9				0						
300	The same of the sa	- i		Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
		+		38.46		1	45			3		1	1					

Name o city/U		State	Nam	ie of the	Municip: (ecutive	al Comm	iissioner	1	Service Posta	l addres	s with Pl	N code		one & Far		Ema	il id.	
Jhalav		Raj		Prasl	nant Bhar	dwaj(EE	<b>(</b> )		Municip	al Coun	cil Jhalaw	ar 32600		32-23113		alawar1	2@gmail.	com
Water Supp																		
r gir	Coverag supply C	onnection	1	a supply of ater	Extent of of w conne	ater	Extent revenue	of non e water	Continuity sup		Quality supp		Efficie redres customer c	sal of	Cost reco	upply	Efficienc collection water sup related ch	n of oply-
Benchmarks		0%		lpcd	100	0%	20	)%	24 h	ours	10	0%	80	%	100	%	90%	
	Current 2016-17 83.50	Targe 2017-1 85.0	8 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Sauraga Mar					54.00	70.00	20.00	20.00	1.00	2.00	98.00	100.00	83.00	85.00	31.00	32.00	90.00	91.50
Sewage Mar	Coverage																	
				of sewage services		ection by of the network	sewage t	acy of reatment acity	Quality o treati		recycling	reuse and of treated rage	Efficie redres customer o	sal of	Extent recovery i manag	n sewage	Efficien collection sewage c	on of
Benchmarks			10	0%	100	0%	10	0%	100	0%	20	)%	80	%	100		90%	
	Current 2016-17	Target 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18
	97.12	98	0	0	0	0	0	0	0	0	0	0	90.24	95	0	0	0	. 0
Solid Waste	Manager	nent Ir																
			Household			ncy of		ent of	Extent of			scientific		ency in		of cost	Efficie	
			coverage of so management		collect municip wa	al solid	municip	ation of oal solid aste	solid recov		munici	osal of pal solid aste		ssal of complaints		in SWM vices	collect SWM c	
Bench	marks		100%	6	100			0%	80	)%		0%	8	0%	10	0%	90	1%
	Benchmarks .	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-1	
			9.11	50	97.60	99	0	0	0	0	0	0	85.89	90	0	0	0	0
torm Water	Drainage	Indic	ators															
				Coverage of	storm water	r drainage r	network			Incid	lence of wate	er logging/ f	looding					
Bench	marks				100%	,						0						
				Current 2016-17	•	-	Targets 2017-18			Current 2016-17			Targets 2017-18					
				8.99			10			0			0	77		Bright		

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Name of city/UI		State	14th Fin Name	of the M	unicipal cutive O	Commi	ssioner /	'			ss with P			hone & F nos.		En	nail id.	
Bhawani I	√landi	Raj		Shai	nbhu lal	meena		5	Municip		ard, Bhav Jhalawar	vani mano		7433-2220 7433-2220			ngarpalik mail.con	
Water Supp	ly Indica	tors									D TACHE THE			100 2220	751	Team	mun.con	
		ge of wate Connection			Extent of of w conne	ater	Extent	of non e water	Continuity sup			of water plied	redre	ency in essal of complaints		overy in supply rices	Efficie collec water s	tion of
Benchmarks		00%	135			)%		9%	24 h			0%		0%	10	0%	90	0%
	Current 2016-17	Target 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	73.90	75.0		75	24.00	30.00	20.00	19.00	1.00	1.00	100.00	100.00	83.00	85.00	40.00	42.00	90.00	91.50
Sewage Ma			rage and San														10.	
	Covera	ge of toile				ction ev of the		ney of reatment	Quality o			reuse and of treated		ency in ssal of	Extent	of cost in sewage	Efficie	ency in tion of
					sewage	network	capa	acity				vage		complaints	manag		sewage	
Benchmarks		100%		0%		0%		0%	100			)%		0%		0%	90	
	Current Targets 2016-17 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
	91.09	100		0	0	0	0	0	0	0	0	0	99.46	100	0	0	0	* 0
Solid Waste	Manage	ement Ir																
			coverage waste ma	Household level coverage of solid waste management services		ency of tion of oal solid aste	segreg: municij	ent of ation of pal solid aste	Extent of solid recov	waste	dispo municij	scientific osal of pal solid oste	, redre	ency in ssal of complaints		of cost in SWM ices		ency in tion of charges
P	enchmarks			0%		0%		0%	80			0%		0%		0%	90	0%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			·   18.01	40.00	98.09	100	0	0	0	0	0	0	89.73	95	0	0	0	0
Storm Wate	r Draina	ge India	ators				197											173
				Coverage of storm water drainage net						Incid	ence of wate	er logging/ flo	ooding					
E	enchmarks				100	)%						0						
-1. 4-	>-			Current 2016-17			Targets 2017-18			Current 2016-17		_	Targets 2017-18		1			
				36.95			45.00			6.0			00.00					

Name o city/U		State	Nam	e of the	Municip xecutive	at Comn	nissione	r/	Posta	d addre	ss with Pl	IN code		on Forn ione & Fa nos.		Em	ail id.	
M.B Jhala	rapatan	Raj		Maha	iveer sing	gh sisodi	ya		M	IB Jhalra	patan-326	5023		432-2400		npibalrap	ıtan@gma	ail com
Water Supp	ly Indica	tors								The course of th			ŀ	ax-24031	3			ui.com
	supply Co	e of water onnections	Wa	supply of ster		metering vater retions		t of non se water	Continuity		Quality of supp		redre	ency in ssal of complaints		covery in oly services	Efficier collection supply-	of water related
Benchmarks	Current	O% Targets	135	lpcd	10	0%	20	0%	24 h	ours	100	10.5	61	0%		0%	char	
	73.70	2017-18 75.00	2016-17 100	Targets 2017-18 110	2016-17	1argets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	90' Current 2016-17	Targets 2017-18
Sewage Mai				Conitation	27.00	30.00	20.00	20.00	2.00	2.00	100.00	100.00	83.50	85.00	29.00	30.00	90.25	91.50
Benchmarks		of toilets	sewage serv	age of network ices	efficien- sewage		sewage cap	uacy of treatment acity	Quality o treat		Extent of recycling sew	of treated	redre	ency in ssal of complaints	recovery	of cost in sewage gement	Efficie collection cha	of sewag
Continue &	Current	Targets	Current	O% Targets	Current	0% Targets	Current	0%	. 10		20	1%		)%		10%	90	
	98.27	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
Solid Waste			8.01	20	0	10	0	0	0	0	0	0	78.79	80	30	50	0.00	20
ond waste	Manage	ment Ind														-	1 0.00	20
Ber	chmarks		coverage waste ma	Household level coverage of solid waste management services		ency of tion of pal solid ste	segregi municij wa	ent of ation of pal solid aste	Extent of solid reco	waste vered	Extent of dispo municip wa	sal of oal solid	redre	ency in ssal of complaints	recover	t of cost y in SWM vices	collection	ency in n of SWN arges
	etimatks		Current	Targets	Current	Targets	Current	0% Targets	Current	,	100			0%	1	00%	9	0%
			2016-17 80.54	2017-18	2016-17 95.29	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-1
torm Water	Drainag	e Indicat	ors	70	73.47	. 90		0	0	0	0	0	79.49	80	0	0	0	0
		- marcur	Coverage of storm water drainage			e network		1	la al d		1 1 10						100	
Ben	chmarks		100%			- 1101110110			Illeid	ence of wate		ooding					1865	
				Current 2016-17		3.	Targets 2017-18			Current 2016-17		0	Targets					
				11.74			14	- 12		0			2017-18		1.			

Name of		State	Nan	rinand ne of the	Mysici	missio	n: Decl	aration	of Ser	vice Le	vel Sta	ndondo	Br. ites					
city/UL	₽B .			E	xecutive	pal Con e Office	ımission	er/	Pos	tal addr	ess with	PIN code	e F	hone &	rmat Fax	En	nail id.	
Pirawa	ำ	Raj												nos.		-3.	aan iu.	
Water Suppl	l. I. I'	Raj		SI	iambhu l	al meen	0											
Water Suppl	ly indica	tors				di meen	(l		NP Pi	rawa, Di	st Jhalaw	ar 3260	3/1 0	7424 0 40				
	Coverage	e of water	Per car	oita supply	Listens							111, 5200.	0	7434-258	566   nag	arpalikapi	awa@va	hoo co
	supply Co	onnections	of	water	Extent	of metering water		t of non	Continu	ty of water	Ountie							
						water tections	reven	ue water		pply	4	of water	Effic	iency in	Cost reco	very in water	L'GC.	ency in
Benchmarks					Com	rections				rreg	20	plied	redr	essal of	supply	services	collectio	ency in in of wate
Deneminarks	Current	0%	13:	5 lpcd	10	00%	-						customer	complaints				- related
	2016-17	Targets 2017-18	Current		Current	Targets		0%		hours	11	00%		100				arges
	75.60		2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	0%		00%		0%
C	73.00	77.00	75	80	56.00		20.00		2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current	Targets	Current	Target
Sewage Man	iagemen	t (Sewer	age and	Sanitatio	1 1000	00.00	20.00	20.00	1.00	1.50	100.00	100.00	83.00	85.00	2016-17	2017-18	2016-17	2017-18
	Coverage	of toilets	Cove	rage of			-					1	05.00	03.00	16.00	20.00	90.25	91.5
			sewage	network	Coll	ection	Adeq	nacy of	Quality	of sewage	Extent	freuse and						
				vices		icy of the	sewage	treatment		ment	recycline	of treated	Effici	ency in	Exten	t of cost	Effici	ency in
Benchmarks	100	1%		00%	sewage , 10	network		acity				vage		ssal of	recovery	in sewage	collection	
	Current Targets	Current	Targets	Current			0%	10	0%		0%		complaints	mana	gement	cha	rges	
	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	0%		0%		19%
	91.00	100	0	0	0	0		2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets
Solid Waste N	Manager	nent Ind	icatore			0	0	0	0	0	0	0	99.44	100	0	2017-18	2016-17	2017-18
													77.11	100	0	0	0	0
				old level	Efficie	ency of	Exte	nt of	Extent of	municipal	Extent -	scientific						
			uncte me	e of solid magement		tion of	segreg:		solid	waste	diene	scientific sal of	Effici	ency in		of cost	Efficie	ency in
				ices		pal solid	municip	al solid	reco			oal solid		ssal of	recovery	in SWM	collection	
Bench	hmarks		100			iste	wa					iste	customer	complaints	- serv	rices	cha	
*			Current	Targets	Current		100		80	%		0%	01	0%				
			2016-17	2017-18	2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets		0%		)%
			30.94	50	99.02	100	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target
Storm Water I	Drainage	Indicate	ors	50	77.02	100		0	0	0	0	0	90.12	92	0	0	0	2017-18
				Coverage of	of storm wa	ter drainae	e network											
Bench	Benchmarks				100		- Inclinion			Incide	ence of water		ooding			100		
				Current	.		Targets	·		Current		)						
		-		2016-17			2017-18			2016-17			Targets 2017-18					
				40	4.1		45			0			0					

Name of		State	14th Fi	of the M	ommis unicipal cutive O	Commi	ssioner /	1011 01	Postal	address	with PI	N code	Pho	ne & Far nos.	х	Emai	l id.	
Akler		Raj		S	ushil Ku	mar			MB Ak	lera (Jhal	awar) Pi	n 326033	0743	31-27203	3 nagar	palikaakle	ra@gmai	l.com
Water Supp	ly Indicat Coverage supply Co	of water	Per capita s		Extent of m	ter	Extent o		Continuity sup		Quality of supp		Efficien redress custor	al of-	Cost reco water supply		Efficience collection of supply- re charge	of water clated
									241		100	19.4	compli 809		100	%	90%	ó
Benchmarks	Current	0% Targets	135 l Current	Targets	100 Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	68.35	70.00	2016-17 50	2017-18 55	53.00	60.00	2016-17 19.50	19.00	1.00	1.00	83.00	85.00	83.50	85.00	18.00	20.00	90.50	91.50
Servene Ma						00.00	17100											
ewage ivid	Coverage of toilets   Coverage of sewage network services		of sewage	Collecter efficience sewage i	y of the	Adequ sewage t capa	reatment		of sewage tment	recycling	reuse and of treated vage				of cost in sewage gement	Efficie collection char	of sewage rges	
Benchmarks	100% 100%		0%	100	)%	10	0%		00%		0%		)%		00%		1%	
Donemana	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18
	81.88	. 84	0	0	0	0	0	0	0	0	0	0	92.39	93	0	0	0	0
olid Waste	e Manage	ment Inc	licators														17.00	
	id Waste Management Indic		waste ma	old level e of solid nagement rices	collec	ency of tion of oal solid aste	segreg munici	ent of ation of pal solid aste	soli	f municipal d waste overed	disp munic	of scientific losal of lipal solid waste	redre cus con	iency in essal of tomer aplaints ,	recover	nt of cost ry in SWM rvices	collection	iency in on of SWM arges
В	enchmarks			0% .		0%		00%		80%		00%		30%		100%	Current	90% Target
			2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18		2017-18	2016-17		2016-17		2016-17	2017-1
			10.02	12	90.17	92	0	0	0	0	0	0	77.5	79	0	0	1 0	0
Storm Wate	er Draina	ge Indica	tors		e of storm w	atas dasina	an maturagle			Inai	danaa af wa	ter logging/	flooding					
		Coverage		00%	ge network			HICH	defice of Wa	ner logging/	Hooding		-					
В	Benchmarks				10	1076	Targets 2017-18			Curren 2016-1		j	Target		-			
						1	31			0			0		_			

Name of city/Ul		State	14th Fi Name	or the N	Aunicipa ecutive (	u Comm	issioner .	'	Postal	address	with PI	N code		ne & Fa		Ema	il id.	
Kota	1	Raj		Dr. Vi	kram Jin	dal, (IAS	S)		Muni	cipal cor	oporation	ı Kota		4-250229		nkota@e	mail.con	7
Water Supp	ly Indicat	ors								•	·		fax	-2501282		income	man.con	
Benchmarks	supply Co	e of water onnections	Per capita wa	ter	Extent of of w connec	ater ctions	Extent of revenue		Continuity supp		Quality of supp		Efficier redress customer co	sal of	Cost recov water su servic	pply	Efficiency collection water sup related ch	of ply-
Benefimarks	Current	Targets	135 Current		100		20'	% -	24 hc	urs	100	1%	80	2/0	100%	4	90%	
	2016-17 80.00	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets 2017-18	Current	Targets 2017-18
Savaga Ma		82.00	150	150	58.00	80.00	31.00	28.00	4.00	4.00	99.50	100.00	82.50	85.00		45.00		91.50
Sewage Mai	Cover	(Sewera											1					
	narks 100%		network	of sewage services	Colle efficient	cy of the	Adequ sewage t	reatment	Quality o treati		Extent of recycling	of treated	Efficie redres		Extent o		Efficien	
Benchmarks	10	0%	10	0%	sewage 10		capa 100		100	10/	sew		customer c		manage		sewage c	
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	7% Targets 2017-18	Current 2016-17	7% Targets 2017-18	100 Current 2016-17	% Targets 2017-18	909 Current 2016-17	Targets 2017-18
17	94	95	27.31	35	28	35	28	50	100	100	100	100	97	98	0	0	0	0
Solid Waste	Manage	ment Indi	cators								1		-					
	id Waste Management Indi		coverage waste ma	old level e of solid nagement rices	collec munici	ency of tion of pal solid iste	. municij	ntion of	Extent of solid reco	waste	dispe munici	scientific osal of pal solid	redre	ency in ssal of complaints	Extent recovery serv	in SWM	Efficie collect SWM o	ion of
Be	enchmarks			0%		0%		0%	80	0%		00%	8	0%	10	0%	91	)%
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-
			2.88	7	92	93	0	0	0	0	0	0	96	96	0	0	0	0
Storm Water	r Drainag	e Indicate	ors		1 .										7777			
					of storm w	ater drainag	ge network			Inclo	lence of wat	er logging/	flooding		1986		·	
Be	Benchmarks				10	00%						0			The same			
	Dellomina			Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
				59.87			.65			3			2				-	

city/ULB		State	Name	of the M	lunicipal ecutive O	Commi	ssioner / Postal address with PIN code							Phone & Fax Em			ail id.		
		Raj		Sm	t.Rinkle	Gupta	upta I			Panna lal choraha Ramganjmandi 326519				9-220016	rmanagarpalika@gmail.com				
Water Suppl	y Indica	tors		-	-		Name of Street, Street		Address of the same of the same	320	519						43.6		
	Coverage of water supply Connections		Per capita supply of water		Extent of metering of water connections		Extent of non revenue water		Continuity supp		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply- related		
Benchmarks 100 Current		The state of the s	135 Iped		100%		20%		24 hours		100%		80%		100%		charges 90%		
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	1 argets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets		Targets		argets	
	83,00	85.00	80	100	43.50	50.00	2016-17	19.00	0.50	2017-18	2016-17	2017-18		2017-18		017-18		017-18	
Sewage Mar	agemen	t (Sewera	ge and Sa	nitation)	Commo	20,00	20.00	19.00	0.50	1.00	100.00	100.00	83.00	85.00	30.00	32.00	90.00	91.50	
	Coverage of toilets   Coverage of		Coverage of sewage Collection efficiency of the			Adequacy of sewage treatment		Quality of sewage		Extent of reuse and		Efficiency in		Extent of cost		Efficiency in			
Benchmarks	Contract of the last of the la				sewage network capacity			treatment		recycling of treated . sewage		redressal of customer complaints		recovery in sewage		collection			
Benchmarks	Curtent	00% 100%			100%		100%		100%		20%		80%		management 100%		scwage charges		
9	2016-17	Targets. 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targeta	Current	Vargets	
	88.0	89.0	0	0	0	0	0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	
Solid Waste	Manage	ment Ind	icators				0		0	0	0	0	0	0	0	0	0 .	0	
		The second second second second	Househo	old level	Efficie	new of	0				V-100-00-00-00-00-00-00-00-00-00-00-00-00							-	
	coverage of solid					tion of	Extent of segregation of			f municipal			Efficiency in		Extent of cost		Efficiency in		
		waste management		municipal solid		municipal solid		solid waste recovered		disposal of		redressal of		recovery in SWN		A collection of SWN			
D.	nchmarks	watering to the state of the st	services		waste		waste		recovered		municipal solid waste		customer complaint		ts services		charges		
Be	nenmarks			0%	100%		100%		80%		100%		80%						
			2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets		Targets	Current	Targets		Targets	Current	00%		0%	
			43.60	45	98.87	98.90	2016-17	2017-18	2016-17		2016-17	2017-18	2016-17	2017-18	2016-17	2017-1			
Storm Water	Draina	ge Indica		1	70.07	20.90	1	0	0	0	0	0	92.30	93.00	0	0	0	0	
-		W		Coverno	e of storm w	nter denis			-						-	-		-1-0	
Be	nchmarks	and the same of the same of the	-	Carrenty			ge network			Inc	idence of wa	ater logging	flooding		-	Marine Marine Commission	Contract of the same	-	
Curn		100%								0	)								
				2016-17			Targets 2017-18			Curren			Targets	133					
				78.31	Print of the last	-	79.00		-	2016-1	7			Ł					
	The second	AND THE PARTY OF T	- British Commence	a mathematical and in the stand of the	THE RESERVE OF THE PARTY.		79.00		-	0			0						

city/ULB		State	Name	of the N	Iunicipa ecutive C	l Comm Officer	issioner /	-	Postal	address	with PI	N code	Fho	ne & Fax		Email id.			
Sango Water Supp		raj.	Manoj Kumar malav							np sango	od 325601		074	50-233239	np.sangod@gmail.com				
	Coverage of water supply Connections		Per capita supply of water		Extent of metering of water connections		Extent of non revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost recovery in water supply services		Efficiency in collection of water supply-		
Benchmarks		0%	135	lped	100%		20%		24 hours		100%		80%		100%		related charges		
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets		Targets	
	76.95	80.00	70	80	52.00	60.00	20.00	19.00	1.00	1.00	100.00	2017-18	83.00		2016-17	25.00		2017-18 91.50	
Sewage Ma	nagement	(Sewera	ge and Sa	nitation)		00100	20.00	17.00	1.00	1.00	100.00	100.00	00.00	83.00	20.00	25.00	90.00	91.50	
	Coverage	of toilets	Coverage of sewage network services		Collection efficiency of the sewage network		Adequacy of 'sewage treatment		Quality of sewage treatment		Extent of reuse and recycling of treated		Efficiency in redressal of		Extent of cost recovery in sewage		Efficiency in collection of		
Benchmarks	chmarks 100%		100%		100%		capacity 100%		100%		sewage 20%		customer complaints 80%		management 100%		sewage c		
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	19% Targets	Current	Targets	
	80.40	82	0	0	0	0	2016-17	2017-18	0	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	
Solid Waste	Manage	ment Indi	cators	-			U		0	U	0	1 0	90.66	92	00	0.	0	0	
Benchmarks		1	Household level coverage of solid waste management services		Efficiency of collection of municipal solid waste		Extent of segregation of municipal solid waste		Extent of municipal - solid waste recovered		Extent of scientific disposal of municipal solid waste		Efficiency in redressal of customer complaints		Extent of cost recovery in SWM s services		Efficiency in collection of SWM charges		
Benefilmarks		-	100% Current Targets		100% Current Targets		100% Current Targets		80%		100%		80%		100%		90%		
			2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-1	
Storm Wate	r Drainá	na Indiant	86.91	98	96.16	98	0	0	0	0	0	0	93.91	95	0	0	0	0	
storm water	a Diama <sub>g</sub>	ge indicat	ors	Coverage	of storm u	otar droine	oo notuundi												
Benchmarks			Coverage of storm water drainage network							Inci	dence of wat		flooding	looding					
maj to			Current 2016-17				Targets 2017-18		Current			Targets							
		33.05			1	40			2016-17			2017-18							

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			<u>14th Fin</u>	ance C	ommis	sion: De	ciaratio	n 01 Se	Postal address with PIN code					ie & Fay	(	Email id.				
Name of the State		Name	of the M	lunicipa	Commis	sioner /							nos.							
city/ULB			Executive Officer Pramod Kumar Sindhav						Mur	icipal B	oard Kait	oon	0744	284429	l   npl	npkaitoon@yahoo.com				
Kaitho		Raj.		Pramo	od Kumai	Sindnay	-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ii o i p iii -						-	202			
Vater Supply Indicators  Coverage of water supply Connections		Per capita s wat		Extent of metering of water connections		revenue water		Continuity of water supply		Quality of water supplied		Efficiency in redressal of customer complaints		Cost reco water si servi	ipply	Efficiency in collection of water supply-related charges				
							20%		. 24 ho	urs	- 100%		80%		100%		90% Current   Targets			
Benchmarks	100 Current	% Targets	135 lpcd Current Targets		100 Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18		
	2016-17	2017-18	2016-17	70	18.00	25.00		27.00	1:50	2.00	100.00	100.00	82.50	85.00	26.00	30.00	78.00	91.50		
	73.65	75.00	60			23.00	20.00													
Sewage Management (Sewerage of toilets		Coverage of sewage network services		efficiency of the		Adequacy of sewage treatment		Quality of sewage nt treatment		Extent of reuse and recycling of treated sewage		Efficiency in redressal of customer complaints		Extent of cost recovery in sewage management		sewage charges				
	İ		100%		sewage network		capacity 100%		100%		20%		80%		100%		90%			
Benchmarks	Current	0% Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18		
	2016-17 84.35	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	0	0	0	88.09	95	0	0	0	0		
Calid Wort			1	1																
Solid Waste Management Indi			Household level coverage of solid waste management services		Efficiency of collection of municipal solid waste		Extent of segregation of municipal solid waste		solie	Extent of municipal solid waste recovered		of scientific posal of cipal solid waste	Efficiency in redressal of customer complaint		Extent of cost recovery in SWN services		Efficiency in collection of SWM charge			
			se	80%					100%		80%		100%		90%					
			Current 2016-17	Targets	Curren	t Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Target 2017-13				2017-18	S Currer 2016-1					
			. 0	0	89.4		0	0	0	0	0	0	89.13	95	0	0	0	0		
Storm Wa	ter Draina	ge Indic	ators							le le	cidence of w	atar loggin	n/ flooding							
Coverage of storm water dr							age network				cidence of w		griooding		_					
Benchmarks		100% Current				Targets		-	Curre	nt 0		Targe	ts	-						
				2016-1	7		2017-18			2016-	-17		2017-							
	79.11				85		3		1	. 2		1								

Name of city/UL	B	State	Name	of the N	Iunicipal cutive C	l Comm	issioner	1	Postal	address	with PI	N code		one & I nos.		Er	nail id.	
MC Sav Madhop		Raj		Sora	bh Kuma	ır Jindal			MC s	awai ma	dhopur 3	22021	074	162-220	386 Sv	wmnagarpa	alika@yah	oo.com
Water Supply	y Indicate	ors																
		e of water onnections	Per capita of wa		eonnec	ater	Extent of revenue		Continuity supp		Quality o supp		Efficier redress custo compl	sal of mer aints	supply	ery in water services	Efficier collection supply- char	of water related ges
Benchmarks		10%	1351		100		20		24 h		100		809			00%	909	
	2016-17 67.00	Targets 2017-18 70.00	Current 2016-17	Targets 2017-18	Current 2016-17 72,00	Targets 2017-18 80.00	2016-17 27,00	Targets 2017-18 25.00	2016-17 1.00	Targets 2017-18 1.00	2016-17 94.00	Targets 2017-18 95,00	Current 2016-17 82.00	Targets 2017-18 85.00	2016-17 12.00	Targets 2017-18 15.00	2016-17 90.50	Targets 2017-18 91.50
Sewage Mar					12.00	80.00	27.00	23.00	1.00	1.00	74.00	23.00	02.00	00.00	12.00	10100		
Sewage Mai		e of toilets	Covers sewage i serv	age of network	Colle efficienc sewage i	y of the	Adequ sewage to capa	reatment	Quality o		Extent of recycling sew	of treated age	Efficient redress euste complete	sal of , omer laints	recovery mana	it of cost in sewage agement	Efficie collection char	of sewage rges
Benchmarks	10	00%	100		100		100		10		20	% Targets	80 Current	% Targets	Current	00% Targets	Current	Targets
9	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17 0.00	Targets 2017-18 20.00	2016-17 0.00	Targets 2017-18 80.00	2016-17 0	Targets 2017-18 80.00	2016-17 0.00	2017-18	2016-17	93.00	2016-17	0.00	0.00	0.00
	96.65	97	19.09	46.00	0.00	20.00	0.00	00.00		00.00								
Solid Waste	Manager	ment Indi	Househo	old level e of solid magement	municip	tion of oal solid	segrega municip	ent of ation of pal solid		municipal waste vered	dispo municip	scientific sal of pal solid aste	custo	sal of	recover	nt of cost ry in SWM ervices	collection	ency in n of SWM arges
				rices	10			oste 10%	80	)%		0%		)%		100%		0% Targets
Be	mehmarks		Current 2016-17	0% Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17 0	Targets 2017-18	2016-17 0	2017-18 0
			52.56	54.00	92.95	94.00	0	0	0	0	0	0	97.07	100	1 0	10	1 0	
Storm Water	r Drainag	e Indicate	ors				an maturari		T	Incide	ence of water	r logging/	flooding			3.11		
				Coverage	of storm w		ge network		-			0						
Be	enchmarks			Current	10	078	Targets 2017-18			Current 2016-17			Targets 2017-18		1			
				66,48		-	71.00			1			0.00					

Name of		State	Name	of the N			iissioner	-1	Postal	address	s with PI	N code	Ph	one &	Fax	E	mail id.	
city/UL					ecutive (									nos.	İ			
Gangapur		Raj.		Jiteno	ira Kuma	ar Sharm	a		MC	Gangap	ur City-3	22201	07-	463-234	041 ec	.nagarpali	kaggc@gm	ail.com
Water Suppl																		
	supply Co	e of water onnections	Per capit of w		Extent of of w connec	ater	Extent revenue		Continuity supp		Quality of supp		Efficier redress custo compl	sal of mer		ery in water services	efficiency in of water : related c	supply-
Benchmarks		10%	135	lpcd	100	3%	20	%	24 h	ours	100	196	80°		10	00%	909	16
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	42.50	45.00	35	40	48.00	50.00	29.00	28.00	0.50	1.00	83.00	85.00	80.00	85.00	12.00	15.00	90.50	91.50
Sewage Man			ge and Sa	anitation	)													
		e of toilets	sewage	rage of network vices	efficien	ection cy of the network	sewage t	acy of reatment acity	Quality o treats		Extent of recycling sew	of treated	Efficier redres euste comp	sal of mer		cost recovery management	Efficiency is of sewage	
Benchmarks		10%		X0%	10	0%	10	0%	100	0%	20	1%	80	%	1	00%	90	196
	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
C-E-III	96	99	0	13	0	0	0	0	0	0	0	0	. 0	0	0	0	0	0
Solid Waste	Manager	ment Indi																
			coverag waste ma	nold level te of solid unagement vices	collec municip	ency of tion of pal solid iste	segreg munici	nt of ation of pal solid iste	municip	nt of oal solid scovered	dispe municip	scientific sal of pal solid iste	custo	ency in ssal of omer slaints		cost recovery M services	Efficiency of SWN	in collection 1 charges
Ber	nchmarks			X256		0%		0%		1%	10	10%		1%		00%	9	0%
			2016-17	Targets 2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			65.76	78	99	100	0	0	0	0	0	0	95.42	100	0	0	0	0
Storm Water	Drainag	e Indicat	ators														112.3.	
			Coverage of storm water dra				ge network			Incide	nce of wate	r logging/ t	flooding		1		- Call	
Ben	echamicales		100%									0						
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18	l.				
				74.09			80			8			7					

Name o city/U	LB	State	Nam	THE RESERVE OF THE PARTY OF THE	viunicipi ecutive	nl Comn Officer	nissioner	1	Post	ıl addres	s with P	IN code		ione & F		En	iail id.	
Karai Water Supp		Raj			Dharm P	al Jat				N.P Kar	auli 3222	41	07	464-2200	37 n	p.karauli	@vahoo	.com
	Coverag	e of water onnections		supply of ter	Extent of of w			of non se water		y of water oply		of water plied	redre	ency irr ssal of omer	Cost rec	covery in supply	Efficie collect water	mey in tion of tupply-
Benchmarks	The second second second second second	10%	135	lped	10	0%	20	0%	24.1	nours	10	0%	comp 80		10	0%	related 90	
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets	Current	Targets	Current	Targets
	44.50	45.00	72	74	60.00	70.00	29.00	28.00	1.00	1.00	57.00	60.00	80.00	2017-18 85.00	13.00	15.00	89.50	91.50
Sewage Mai	nagement	(Sewera	e and Sa	nitation)				1 20,00	1.00	1.00	1 27.00	00.00	80.00	65.00	15.00	13.00	09.50	91.50
		e of toilets	Coverage network		Colle efficiene sewage	cy of the	sewage	ancy of treatment acity		of sewage ment	recycling	reuse and of treated age	Efficie redres custo comp	sal of omer	Extent recovery manag	in sewage	Efficie collect sewage	tion of
Benchmarks	Current	U% Targets	10			0%	10	0%	10	0%	20	)%	80		100	0%	90	1%
	2016-17	2017-18	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
C. 12.111	84	90	0	0	0	0	0	0	0	0	0	0	85	87	0	0	0	0
Solid Waste		nent Indi	Househo coverage waste ma serv	of solid	Efficie collect municip wa	tion of oal solid	segregi municip	ent of ation of oal solid	Extent of solid reco	waste	Extent of dispo municip wa	sal of oal solid	Efficie redres custo comp	sal of omer	Extent recovery serv	in SWM	Efficie collect SWM (	tion of
Be	nchmarks		100	THE CONTRACTOR OF THE PARTY OF	100		10		80	1%	100		80		100	0%	90	1%
			2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			0 0		89.98	95	0	0	0	0	0	0	90	95	0	0	0	0
Storm Water	Drainage	Indicate	rs														-	
				Coverage	of storm wa	AND THE PERSON NAMED IN	e network			Incide	nce of water	logging/ flo	oding					-
Ber	nchmarks			Current 2016-17	100	196	Targets 2017-18			Current 2016-17	(		Targets 2017-18					
				24.01			26	4		10			5					

			14th F	inance	Commi	ssion:	Declara	ation o	1 Service	tal adds	ace with	PIN code		Phone &	Fax	,	Email id	
Name o	fthe	State	Nam	e of the	Municip	al Com	nissione	r/	Pos	tai addr	ess with	11,1 00		nos.				
city/U		2		E	xecutive	Officer				-		1: 2222	20	07469232	080	phindau	ncity(a.g.	mail.con
		Rai	S		sh Soni		ssioner)		MC I	Tindon C	ity Karat	ıli -3222:	50	07409232	5767	ij/iiiiiiiiiiii		and the purchase the
MC Hindo				1111 1716611									7		I Cont	recovery in	1 1:16	ciency in
Water Supp	ly Indicat	ors	Des capits	supply of	Extent of	metering	Exten	t of non	Continu	ity of water		y of water		iciency in Iressal of		recovery in ter supply		ection of
	Coverage	onnections		ter		vater		ue water	st	ipply	SU	pplied		ressaror er complaint		crvices		r supply-
	supply Co	micerions			conne	ctions							Custom	or compliants				d charges
								0%	24	hours	1	00%		80%		100%		90% Targets
Benchmarks	100			lpcd	,10 Current	0% Targets	Current	Targets	Current	Targets	Current	Targets	Current		2016-1		2016-17	
	2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17		7.00	10.00	THE PERSON NAMED IN	THE R. P. LEWIS CO., LANSING, SQUARE,
	57.00	60.00	49	70	27.00	35.00	23.00	20.00	1.00	1.00	82.00	100.00	82.00	85,00	7.00	10.00	1 05.00	1
Sewage Mar										,					T 6	nt of cost	I Giffic	iency in
Sewage Mai	Coverage		Coverage	of sewage	Colle	ction	Adeq	uacy of		of sewage		reuse and		iency in essal of		nt of cost y in sewage		ction of
	Coverage	VI tonets		services	efficienc	y of the		treatment	trea	tment		of treated vage		cssar or complaints		agement		charges
					sewage			o%	10	0%		0%		0%		00%		0%
Benchmarks	100		Current	0% Targets	100 Current	7% Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets 2017-18	Current 2016-17	Targets 2017-18
	Current 2016-17	Targets 2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	0	0	0
	83.11	86.00	0	0	0	0	0	. 0	0	0	0	0	0	0	0	1 0	1 0	1 0
Solid Waste	Managen	nent Indi	cators								,					- C 1	UCCal	ncy in
Done			Househo		Efficie			nt of	Extent of		Extent of dispo			ency in ssal of		t of cost in SWM		tion of
			coverage		collect		segrega municip		solid recov		municip			complaints		vices	SWM	
			waste mar		. municipa		wa		1000	rcicu	wa							
Ber	chmarks		100		100		100		80		100		80			0%	90	
	TOTAL TOTAL		Current	Targets	Current	Targets	Current	Targets	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
			2016-17	2017-18		86	2016-17	2017-18	0	0	0	0	91.30	100	0	0	0	0
			0	0	82.13	80	U		U	U	U	U	71.50				-	-
Storm Water	Drainage	Indicate	rs							Incide	aca of water	logging/ floo	dina					
				Coverage	of storm wat		network			HICHIC	0		nung					·-
Ben	chmarks			Current	100	%	Targets			Current			Targets					1
				2016-17			2017-18			2016-17			2017-18					
		. 1		45			55			2			0					da, e
		45																

Name of the	city/ULB	State	14th Fin	of the Mu	nicipal Co		,		or vice i	octor bt	anuaru	NOUI	cation F	ormat				
Todabl	nim			Exec	utive Offic	er'	er/	Posta	l address	with PIN c	ode	P	hone & Fa	x nos.		Ema	il id.	
		raj.		Tejram	meena (	E.O)		nagarı	alika tod	labhim 32	1611		07461-230	0040				
Water Suppl									Junia too	uomm 52	.1011		7/401-23	0048		ılb.tdm@	gmail.com	n
1.6	supply Co	e of water onnections	Per capita wat		Extent of of w	ater	Extent of		Continuity supp		Quality o suppl		Efficien redress customer co	al of	Cost reco	ipply	Efficiency collection water supp	of
Benchmarks	10	0%	135 1	ned	100	10/4	20	0/	24 h		100	0/					related char	
	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	Targets	Current	70 Targets	Surrent Surrent	% Targets	100 Current	% Targets	90% Current T	argets
	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	2016-17 2	17-18
	77.35	80.00	68	80	12.00	15.00	20.00	18.00	1.00	1.00	86.00	100.00	82.00	85.00	8.00	10.00	90.50 9	1.50
Sewage Man	agement	(Sewerag	e and San	itation)														
	Coverage	of toilets	Coverage network		Colle efficient sewage	y of the	sewage t	nacy of treatment acity	Quality of treat		Extent of recycling sew			ssal of complaints	recovery mana	of cost in sewage gement	Efficience collection sewage cl	n of narges
Benchmarks	10	0%	100	)%		0%		0%		0%		%		0%		0%	90% Current	Target
	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016-17	Targets 2017-18	2016-17	2017-1
	89.21	95	0	0	0	0	0	0	0	0	0	0	76.36	80	0	0	0	0
olid Waste			ators														Efficie	ncy in
ond waste	Managen	icht maic	Househo coverage	of solid	collec	ency of tion of oal solid	segreg	ent of gation of ipal solid	solic	f municipal I waste overed	disp munic	f scientific osal of ipal solid	redr	iency in essal of r complaints	recove	nt of cost ry in SWM ervices		tion of
			waste ma			iste	w	aste				aste 00%	-	80%		100%	9	0%
	nchmarks		100			0%		00%	Current	30% Targets	Current	Targets		Targets	S Curren			Tar 201
Ве	nemiaiks		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17		2016-17		2016-17	2017-18	96.99	_	2016-1	7 2017-1	0	1201
			0	0	90.32	92	0.	0	0									
		7 11 4									dence of wa	ter logging	/ flooding					
torm Water	Drainage	Indicato	IS	Coverage	e of storm w	ater draina	ge network			inci	delice of Wa	0						
			<del> </del>	Coverage	10	0%			<u> </u>	Current	-	Ť	Target		1			
Ber	nchmarks Current						Targets 2017-18			2016-17		-	2017-1	18	$\dashv$			
./ 1		2016-17					2017-16			0.00				-				
	2016-17					1	44											

	· .	1	4th Fina	nce C	ommiss	sion: D	eclarat	tion of	Serv	ice Le	vel St	andard	SINOU	meane	on ro	rmat						
Name of the c	ity/ULB	State			icipal Com					s with P			Pho	one & Fa	x nos.			Em	ail id.		<u> </u>	
value of the c					tive Office					1 721	Thomas		07	7458-22	5057		itawa	nagarpa	lika@	gmail.com	1 18	
Itawa		raj.	Na	rpat Sir	ıgh Rajpı	irohit		Mı	micipa	l Board	nawa		- 07	7450 22				6		×	7 6	
Water Suppl	ly Indicato	rs					Р	6	Continu	uity of wa	ter C	Quality of w	nter	Efficie	ency in		st recove			ficiency in	7 1	
	Coverage supply Cor		Per capita si of wate		Extent of m of wat connect	er	Extent or revenue			supply		supplied		cust	ssal of tomer plaints	water	supply :	services		ction of water pply- related charges		\
Byn C. J.					100		20	0/	-\	24 hours		100%			30%		1003			90% Tars		1
Benchmarks	Current	% Targets	135 lpe	Targets	Current	Targets	Current	Targets	Curre	ent Tar			Fargets 017-18	Current 2016-17	Targ 2017-		rrent 16-17	Targets 2017-18	201	rent Tars		1
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	60.00	70.00	41	45	0.00	25.00	28.00	25.00	)   1	0 1 2.	.00_1	72.00		1						-	-1	귉
Sewage Ma	nagement	(Sewera	ge and Sar	nitation	1)		1 1	macy of	LOW	ality of sev	wage [	Extent of t	euse and	Ef	ficiency			t of cost	1	Efficiency		E
1 In	Coverage	of toilcts	Covera sewage n			ection cy of the		treatmen		treatmen		recycling		l re	edressal o			y in sewag agement	ie / c	ollection of s charges		राज्य
			servi			network		pacity	1		1	sew	age		custome		man	agement	1	Cital Es.		\5
in the second	4	,					<del></del>	100%	-	100%		2	1%		80%			100%		90%		/2
Benchmarks	Current	0% Targets	Current	% Targets		00% Targets		t Targ		urrent	Targets	Current	Target			Targets .017-18	Current 2016-17	Targ 2017-		Current 2016-17	Targets 2017-18	۱ ۱
	2016-17	2017-18	2016-17	2017-18	2016-17	2017-18	8 2016-1				0	2016-17	2017-1	-	0	0	0	-	0	0	0	1
	67.99	75	0	0	0	0	0	(		0		1_0_	1 0									1
Solid Wast	te Manage	ment Inc	licators							Exten	1 a C	Extent	of scient	itic	Efficien	ncy in	I E	xtent of c	ost		ency in	7
			Househ	old level		ciency of ection of		Extent of gregation	of \	municipa			posal of		redres	sal of	rece	overy in S			n of SWM	\
				e of solid anagemer		ection of cipai solic		nicipal se		waste re		mun	cipal sol	lid	custo		1	service	S	Ch	arges	\
				vices		waste		waste					waste 100%			olaints 0%		100%	<b>'</b> o	_	90%	
	Benchmarks		10	00%		100%		100%		Current	)% Target	ts Curre		argets	Current	Target	S Cu	urrent	Targets	Current	Targe	
			Current 2016-17	Targe 2017-					argets	2016-17	2017-1		17 201	17-18	2016-17	2017-1		-	2017-18	2016-1	2017-	
1.00			0	90				0	40	0	20	0		50	86	90		0	5	1 0		-
	. D.	India												1000					SALES A			
Storm Wa	ter Draina	ige maic	ators	Cove	rage of stor	m water d	rainage net	twork			lı lı	ncidence o		ogging/ flo	ooding							
	D. Jlas					100%							0		Tarra	10						
					rent		To	argets		1		rrent .6-17	1		Targe 2017-	18	\					
				2016				30		-		4			3						70.0	
					<b>~</b> I																	

## 14th Finance Commission: Declaration of Service Level Standards Notification Format

Name of t	the city/ULB	State	Name of t	he Municipa	l Commissi	oner / Executiv	e Officer		Postal address w	ith PIN coo	ie	Phone &				Email id	i.		
Kishan Water Supply Is	Garh Bas	raj.		Shre	e Ramesh C	Chand			Near IT Cen Kishangarh B			01460-2			npkisha	ngarhbas@	gmail.com	n	
water supply if		of water	T =																
	supply Co	onnections	Per capita supp			f metering of connections	Extent of not water		Continuity of water supply	Quality of supp		Efficienc	y in redress er complair	al of its	Cost recove water sup service	ply	water st	in collecti pply- rela harges	
Henchmarks	10	3%	135 lpc	ed		100%	20%		24 hours	100	0%		80%						
		Targets					207	i	24 110013	T	070		80%		100%			90%	
	2016-17 65.00	2017- 18	Current 2016-17	Targets 2017-18	2016- 17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017- 18	Current 2016- 17	Targets 2017- 18	Current 2016- 17	Target 2017-18	20		argets 7-18
wage Manager		70.00	33	40	0.00	25.00	27.00	25.00	0.75	1.00	55.00	60.00	83.50	85.00	27.00	30.0			
7	Coverage										22.00	00.00	65.50	85.00	27.00	30.0	0 7	3.00	80.08
enchmarks	100		Coverage of sews service	es	of the se	on efficiency wage network	Adequacy of treatment		Quality of sewage treatment	recycling	reuse and of treated vage		cy in redres		Extent o	sewage		cy in colle	
		Targets	100%			100%	100	6	100%		0%		80%		manage				
	Current 2016-17	2017- 18	Current 2016-17	Targets 2017-18	2016- 17	Targets 2017-18	Current 2016-17	Targets 2017-	Current 2016-17	Targets 2017-	Current 2016-17	Targets 2017-	Current 2016-	Targets	. 100° s   Current 2016-	Targ	cis i		Targets
	88.03	95.00	0	0	0	0	0	18		18		18	17	18	17	2017-	18	17 2	017-18
l Waste Mana	gement Indic	itors					0	! 0	0	1 0	0	0	0	0	0	1		0	0
	chmarks		Household level of solid waste mar service:	nagement	of mur	y of collection nicipal solid waste	Extent of se of munici was	oal solid	Extent of municipal solid waste recovered	disp munic	of scientific losal of lipal solid waste		ncy in redr		Extent recovery serv	in SWM	Effici	ency in co SWM cha	lection of
Ben	chmarks		100%			100%	100	%	80%	<del> </del>	2021				1		1		
			Current 2016-17	Targets 2017-18	- Current 2016- 17	Targets 2017-18	Current 2016-17	Targets 2017-		Targets 2017-	00% Current 2016-17		80% Currer 2016		ets Curre	nt T	argets	90% Current	Target
	A No years		0	0	100	100	0	18		18	2016-17	18	17	18	17	, 1 201	7-18	2016- 17	2017-1
Water Drains	age Indicators	L 1989			100	100		0	0	0	0	0	100	10	00 0	_			
4				Coverage o	f storm wat	er drainage net	work			Incidence	of water lo	agina/ 0			0 1 0		. 0	0	1 0
Benci	hmarks				1009	24					o. mater 10	58mg/ 1100	ouing						
SO	The state of the s		Cı 20	100	70	Targets 2017-18			Current	0	>	Target	s	$\exists$					
		10					15			2016-17		1	2017-1	0	- 1				

Name of the ci	ity/ULB	St		Name of the Municipal Commissioner / Executive Officer	Postal address with PIN code	Phone & Fax nos.								Email id.						
Rupbas		, ra	ij.	Shashikant sharma	Rupbas	05645- 273210							rupbasn	agarpalika@gmail	.com					
Water Supply Indicators						273210														
	Coverage of w supply Connection		capita supply	of water	Extent of meterin connection		Extent of no revenue was		ontinuity of w supply	1	uality of water upplied	Effic		fressal of customer plaints	recov	ost very in ater oply	Efficienc		on of water s narges	upply- related
Benchmarks	100%	135 lpcd	100%	20%	24 hours		100%	80%	100%		0%				sen	vices				
	2016-17	Targets 2017-18	Curren 2016-1	t Targets	Current 2016-17		argets	Current 2016-	Targets 2017-18	Cu	rrent 6-17	Targets 2017- 18	2016- 17	Targets 2017-18	Current 2016- 17	Targets 2017- 18	Current 2016-	Targets 2017- 18	Current 2016- 17	Targets 2017-18
	55.00	60.00	33	40	0.00		25.00	28.00	25.00	0	.50	0.75	55.00	65.00	83.50	85.00	21.00	25.00	81,00	85.00
Sewage Management (Sewerage and Sanitation)											•									10
•	Coverage of toilet	s	Coverage sewage network services		ection efficiency of t sewage network		equacy of sewa atment capacit		Quality of se	wage treatm	ent	Extent of r	reuse and re- sewag	cycling of treated te	redre	ency in essal of tomer plaints		of cost recove ge manageme	ent .	Efficiency in collection of ewage charges
Benchmarks	100%	100%	100%		100%		20%	80%	100%	90	0%				Com	panins				
		Targets 2017-18	Curren 2016-1		Current 2016-17	T 2017-1	argets.	Current 2016- 17	Targets 2017-16		rrent 6-17	Targets 2017- 18	2016- 17	Targets 2017-18	2016- 17	Targets 2017- 18	Current 2016- 17	Targets 2017- 18	Current 2016-	Targets 2017-18
	76.18	80	0	0	0		0	0	0		0	0	0	0	0	0	0	0	0	0
Solid Waste Management Indicators	Household level waste managemen			ficiency of col unicipal solid waste		extent of segre municipal sol		munici		Extent of sc of municip			Efficiency	in redressal of cus complaints	tomer	Extent recovery	in SWM	Efficier	ncy in collect	tion of SWM
Benchmarks	100%	100%	100%	80%	100%		80%	100%	90%											0.61.71
. 4		Targets 2017-18		Current 2016-17	Targets 2017-18		Current 2016-17	2017		Current 2016-17	Targets 2017- 18	Curre 2016-		Targets 17-18	2016- 17		2016- 17		2016- 17	Targets 2017-18
	0 0	0	21.75	60	0		0	0	0		D	0	100	100	0	0	0	0		The said
Storm Water Drainage Indicators											-								_	
	Coverage of storm	water drain	age network			of water log	ging/ flooding				-									
Benchmarks	100%				0										Current					Targets
Denemark .	Current 2016-17			,	Targets 2017-18									•	2016-17	T.				2017-18

14th Finance Commission: Declaration of Service Level Standards Notification Format

					Cam	!	on. Doc	laratio	n of Se	rvice l	Level S	tandar	ds Not	ificatio	on Form	<u>at</u>			
	ne of the	State			nicipal Com			Postal a	ddress with	PIN	P	hone & Fax	nos.				Email io		
	v/ULB	State	,		Officer			100	code Degana 34150	-		01587-2222	240			Nagarpalik	adegana20	15@gmail.com	
T	Degana	raj.			Sunil			MBI	Jegana 34150	3							Efficienc	y in collection of	water supply-
ater Supply	Coverage sup Conne	ply	Per capita of w		Extent of n	iter	Extent of not water		Continuity supp		Quality of water supplied	in redre	essal	t recovery in	water supply s	services	Emelene	related charge	
	Conne	Cirons									100%	80%			100%			90%	.,
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	2016-	2017-	2016- 17	2017- 18	Current 2016-17	2017- 18	Current 2016-17	2017- 18	2016-17	2017-18	2016- 17	2017-18	2016-17	.18	2016-17	2017-18		82.00	85.00
	82.50	83.00	50	55	39.00	40.00	22.00	20.00	0.33	0.50	57.00	60.00	84.00	85.00	38.00	40.0	00	82.00	83.00
ewage Mana		werage and		1)	· Collec	tion	Adequacy of	f sewage	Quality of	sewage	Extent of		,   -		recovery in sev	vage	Efficiency	in collection of s	ewage charges
	toil	ets	sewage i serv		efficiency sewage n		treatment o	capacity	treatm	nent	reuse and recycling of treated sewage		mer	ma	lagement	, j		-	4
enchmarks	100	)%	100	)%	100	%	100	%	1009	%	20%	80%			100%			90%	<del>-</del>
	Current 2016- 17	Targets 2017- 18	Current 2016- 17	Targets 2017- 18	Current 2016-17	Targets 2017- 18	Current 2016-17	Targets 2017- 18	Current 2016-17	Targets 2017- 18	Current 2016- 17	Targets 2017-18	Current 2016-17	Targets 2017- 18	Current 2016-17	Targe 2017-18	ets	Current 2016-17	Targets 2017-18
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id Waste I	Aanagemen																	N/	
		4	manag serv	of solid ste gement ices	Efficier collecti municipa was	ion of al solid ste	Extent of se of municip was	pal solid te	Extent of n solid waste	recovered	Extent of scientific disposal o municipal solid wast	in redre of custo compla	ssal mer ints	S	trecovery in SV ervices	VM	Efficiency	y in collection of S	SWM charges
Ве	nchmarks		100	0%	100	%	100	%	80%	6	100%	80%			100%			90%	
			Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	2016- 17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targe 2017-18	ets	Current 2016-17	Targets 2017-18
			9.44	10	77.21	78	0	0	0	0	0	0	87.39	87	0	0		0	0
rm Water	Drainage In	dicators		-														III A W.	
D.	nchmarks			Covera	ge of storm w	vater drains	ige network		Inci	dence of w	ater logging/	flooding						4-3	
ь	incilii ai KS			Current		10/6	Targets		Curren		0 To	roato							
				2016-17			2017-18		2016-1			rgets 17-18							
				4.500			10		3			1							

Name of the city/ULB State Name of the Municipal Commissioner / Executive Officer Postal address with PIN code Phone & Fax nos.

	the city/Ul	LB	State	Name	of the Muni	cipal Com Officer	nissioner,/	Executive	Postal	address v	ith PIN o	ode	1	Phone &	Fax nos.			Email id.		
	wa Dausa		raj.		Sure	ndra Kuma	Meena			3216	08			98873	37938		N			
Water Sup	ply Indicate									-							Nagarr	alikamahwa@gmail.con	1	
	Covera water st Connec	apply tions	Per capi		y of water	Extent of of w conne	ater	Extent of revenue v		Continu water s			of water oplied	redres custo	ency in ssal of omer blaints	Cost reco	very in water supply services	Efficiency in collection related cl	n of water supply- narges	
Benchm arks	100			135 lpc	d	100	)%	20%	,	24 h	ours	10	00%		)%		100%	909	6	
	Current 2016- 17	Targ ets 2017 -18	Curr 2016	5-17	Targets 2017-18	Current 2016- 17	Targets 2017-18	Current 2016-17	Target s 2017- 18	17	Target s 2017- 18	Curre nt 2016- 17	Targets 2017-18	Curre* nt 2016 -17	Target s 2017- 18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
Sewage M			ge and Sa		65	38	40	28	26	0.50	0.75	70	75	83.50	85	38	40	80	85	
Benchm	Covera toile	ge of ts	Cov	erage of twork se	sewage	efficien	ection ey of the network	Adequacy of treatment of		Qual sew treat	age	and re	t of reuse cycling of d sewage	redre cust	ency in · ssal of tomer plaints		ost recovery in sewage management	Efficiency in collection		
arks	100			100%	6	10	0%	100			0%	:	20%	8	0%		100%	90	1%	
	2016- 17	Targ ets 2017 -18	2016		Targets 2017-18	Current 2016- 17	Targets 2017-18	Current 2016-17	Target s 2017- 18	Curre nt 2016- 17	Target s 2017-	Curre nt 2016- 17	Targets 2017-18	Curre nt 2016 -17	Target s 2017- 18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
CHIN	81.30	85		00	0	0	0	0	0	0	0	0	0	0	100	0	. 0	0	0	
Solid Wast	te Manager	nent Ind																	- 0	
B.o.	nchmarks			of solid v	services	collec munici w	ency of ction of pal solid aste	Exter segrega municip was	tion of al solid ste	munici waste r	ent of pal solid ecovered	scienti of n sol	ctent of fic disposal nunicipal id waste	redr cus con	iency in essal of stomer aplaints	Extent of	cost recovery in SWM services	Efficiency in collec	tion of SWM charges	
De	atcimiants		-	1007	1	10	)() %	100			0%		100%		80%		100%		00%	
i i i i i i i i i i i i i i i i i i i			2010		Targets 2017-18	Current 2016- 17	Targets 2017-18	Current 2016-17	Target s 2017- 18	Curre nt 2016- 17	Target s 2017- 18	Curre nt 2016- 17	Targets	Curre nt 2016 -17	Target s 2017- 18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	
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Storm Wat	er Drainage	e indicat	ors						<u> </u>								-			
					Coverage o		er drainage	network			Incide	nce of w	ater logging	flooding					- 1	
Be	nchmarks				Current 2016-17	100	%	Targets 2017-18			Current 2016-1		0	Targets 2017-18						
			ri		14.28			17		1	0			0		-				
		-		Tag I						ula se							<del></del>		With a	

-		14th F	inanco	<u>Commi</u>	ssion: I	)eclara	ition of	Service	Level	Stand	ards I	Notific	ation I	?orma	t			
Name of t	he city/ULI			me of the Mun				-	al address v		and and a track in the		A THE RESERVE THE PARTY OF THE	Far nor.	_	of the second second second second	Email id,	The second second second second
	рэзаг	12)			Jagmohan Har	roh		M	unicipal Box	rd Napasar			The second second			D.C.	garpal danapasar ay	mail com
Water Supply									-		-	- The second of the second				7.0	empantaciana u	MIANI COM
	supply C	e of water onnections		ita supply of water	Extent of m water con			non revenue ater	Continuity sup			of water oplied	redre	ency in asal of complaints		overy in ily services		election of water
Benchmarks	10	0.1%	1.	35 Ipcd	100	%	20	0%	24 h	outs	10	00%	A second consideration	1%	10	0%	9	P/n
	Current 2016-17		Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Cuncut 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	60	70	45	50	18	50	29	26	1.00	1.00	70	75	82.50	85	17	25	78	80
Sewage Mana	igement (Se	werage and	Sanitation)									-	01100	172		23	10	1 00
		ge of toilets	netwo	ge of sewage ork services	Collection of the s netw	ewage		of scwage at capacity	Quality of treati		recycling	freuse and g of treated wage	redre cust	rncy in ssal of omer blaints	recovery	of cost in sewage gement		liection of sevage arges
Benchmarks	10	00%		100%	100	1%	10	00%	100	3%	2	0%	80	19%	10	0%	4)	0%
BC	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18	Current 2016-17	Targets 2017-18
	100	100	10	20	0	0	0	1 0	0	0	0	0	0	50	0		0	
Solid Waste N	Aanagement	t Indicators		-	4	-		1		1		1	1 0	20		0		0
			cover waste	schold level age of solid management ervices	efficie dollect municipal s	ion of solid waste	municipal	egregation of solid waste	Exte municip waste re	al solid	disp munic	of scientific losal of lipal solid vaste	redres cust	ency in ssal of omer daints	recovery	of cost in SWM vices		of SWM arges
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in the state of			0	20	21.6	60	0	0	0	0	()	0	0	50	G	0	0	0
Storm Water	Drainage In-	dicators														1		
			T	Covera	ge of storm wa	ater drainage	e network		1	Incide	nce of water	er logging/ f	loading					
E	enchmarks		1		100	0%						0	iooung .		1 .			
				Current 2016-17			Targets 2017-18			Current 2016-17			Targets 2017-18					
		3 7 75		30			50			0			0		1			
The state of the same															-			

Note:	Water	Supply	Bench	Marks	would	be subject	ed to -

- 1. Availability of water in the sources.
- 2.Adequate resources for O&M are available.
- 3. Sufficient budget is allocated by the Finance Department to cover uncovered areas and replacement of old & dilapidated infrastructures.

निदेशक एवं संयुक्त सचिव, स्वायत्त शासन विभाग, राजस्थान जयपुर।

राज्य केन्द्रीय मुद्रणालय, जयपुर।