



# कार्यालय जोधपुर विकास प्राधिकरण, जोधपुर।

रेलवे अस्पताल के सामने, रातानाडा, जोधपुर - 342301

वेब-साईट jodhpurjda.org Phone No. 0291.2656357

क्रमांक:- अ.अ./विद्युत-II/2020-21/652

दिनांक:- 14-12-2020

## CORRIGENDUM OF NIT NO- 06/2020-21 DATED-01-12-2020

इस कार्यालय द्वारा ई-बिड सूचना संख्या: जोन विद्युत-II/06/2020-21 दिनांक 01.12.2020 को जारी की गई थी। जिसके अन्तर्गत बिड की महत्वपूर्ण शर्तों में संलग्न प्रपत्र के अनुसार संशोधन किया जाता है।

जोधपुर विकास प्राधिकरण जोधपुर के जोन विद्युत-II के द्वारा जारी ई-बिड सूचना संख्या विद्युत-II/06/2020-21 दिनांक 01.12.2020 बिड के आईटम संख्या 1 में उक्त बिड की दिनांक और समय में निम्नानुसार संशोधन किया जाता है:

विवरण	बिड की क्र. सं.	दिनांक व समय
ऑन लाईन बिड फार्म की उपलब्धता डाउनलोड आरम्भ होने की दिनांक व समय	1	03.12.2020 सुबह 9.30 बजे से
ऑन लाईन बिड फार्म डाउनलोड समाप्त होने की दिनांक व समय	1	21.12.2020 सायं 6.00 बजे तक
ऑन लाईन बिड फार्म जमा कराने की प्रारम्भ होने की दिनांक व समय	1	03.12.2020 सुबह 9.30 बजे से
ऑन लाईन बिड फार्म जमा कराने की अन्तिम दिनांक व समय	1	21.12.2020 सायं 6.00 बजे तक
बिड प्रपत्र शुल्क, बिड सुरक्षा राशि SSO ID के माध्यम से sso.rajasthan.gov.in पर urban services में payment gateway for E-tendering से जमा कराने की अन्तिम दिनांक व समय	1	21.12.2020 सायं 6.00 बजे तक
बिड को खोलने की दिनांक व समय	1	22.12.2020 सायं 4.00 बजे तक

अधिसाषी अभियंता (जोन विद्युत-II)  
जोधपुर विकास प्राधिकरण,  
जोधपुर

दिनांक:-

क्रमांक:- अ.अ./विद्युत-II/2020-21/

प्रतिलिपि वास्ते सूचनार्थ एवं आवश्यक कार्यवाही हेतु :-

1. निजी सचिव, आयुक्त महोदय, जोधपुर विकास प्राधिकरण, जोधपुर।
2. सचिव, जोधपुर विकास प्राधिकरण, जोधपुर।
3. निदेशक अभियांत्रिकी, जोधपुर विकास प्राधिकरण, जोधपुर।
4. निदेशक वित्त, जोधपुर विकास प्राधिकरण, जोधपुर।
5. अधीक्षण अभियंता (विद्युत), जोधपुर विकास प्राधिकरण, जोधपुर।
6. सहायक अभियंता (विद्युत), जोधपुर विकास प्राधिकरण, जोधपुर।
7. टेकेदार संघ/केशियर/नोटिस बोर्ड।

8. एनालिस्ट कम प्रोग्रामर, जोधपुर विकास प्राधिकरण, जोधपुर को प्रेषित कर लेख है कि उक्त Corrigendum का <http://www.eproc.rajasthan.gov.in>, [www.jodhpurjda.org](http://www.jodhpurjda.org) एवं [www.sppp.raj.nic.in](http://www.sppp.raj.nic.in) की वेबसाईड पर तुरन्त प्रदर्शित (upload) करें।

अधिसाषी अभियंता (जोन विद्युत-II)  
जोधपुर विकास प्राधिकरण,  
जोधपुर

Name of work: AMC of traffic signal lights & blinker at various locations of Jodhpur city(2020-21).

**Special terms and conditions of the contract**

1. The work comprises all in maintenance service contract of Microprocessor based controller for traffic signals including their accessories like controller unit, LED Lights, Poles, Head assemblies etc.
2. The contractor has to follow the maintenance schedule strictly mentioned as follows:
  - a) Daily:
    - I. The Contractor personnel will collect report from each crossing and in-case of any complaint /defects, he has to record this in complaint register also will record the time taken for rectification in log-book (as per given Performa).
    - II. Making contact with J.E/AE & police person on duty.
  - b) Weekly:
    - I. To check for operation of various components like controller unit LED lights etc. and to ensure proper functioning of the entire system.
  - c) Fortnightly:
    - I. Tightening all connections in the connectors/controller unit etc.
    - II. Cleaning of signal head assemblies with lenses including outsides of signal assemblies.
  - d) Monthly:
    - I. Submission of copies of log-books.
  - e) Six Monthly:
    - I. Testing of cables for continuity by megger & tightening of cable termination.
3. The system remains in operation round the clock.
4. Attending of faults and rectification thereof:

The faults have been classified in the following schedule showing the responsibility of attending and rectification in prescribed period :

S.No.	Nature of Fault	By Whom to be attending and responsibility	Period for rectification
1.	Defect in LED Light	Contractor	Same Day
2.	Blown up fuse wire	Contractor	Same Day
3.	Defect in Controller unit	Contractor	Same Day
4.	Failure of supply from JVVNL/ Disconnection due to non payment	JVVNL/JNN The contractor shall lodge the complaint with responsible department and will pursue for electric supply restoration. The contractor will intimate to the department in writing about the cause of failure.	No Payment shall be made for disconnection period.
5.	Any Damage to controller, posts, signal head assemblies, LED Lights, Count downs due to road accident or any other cause.	The contractor will intimate to the department in writing and lodge FIR in accident cell/police station (If feasible).	No Payment shall be made till crossing is again put to working order.
6.	Damages of cables	The contractor will intimate to the department in writing.	No Payment shall be made till crossing is again put to working order.

5. The period allowed for rectification is to be observed strictly and no compensation shall be applicable if the faults are not rectified within the prescribed period. The contractor shall be liable to pay the compensation on failure to rectify the defects within the prescribed period amounting to RS.400/- per point/crossing per period.
6. In order to ensure the uninterrupted and smooth functioning of the system the contractor is supposed to keep the spares and material 10% of the quantity fixed at site in his stock at all time.
7. The contractor should keep all the T&P required for the work with him, contractor shall provide mobile phone voice-talky to his staff. the contractor is also supposed to engage the following staff.
  - I. One qualified Engineer (Electronics).
  - II. One skilled electric personnel.
  - III. One un-skilled labour/Helper.
8. The contractor shall maintain the log-book in the following Performa.

S.No.	Location	Nature of fault	Time	Time taken in rectification	Material used
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*MTC*



9. The contractor is supposed to keep a close liasoning with the Junior Engineer, Assistant Engineer, Traffic Inspector for the smooth functioning of the system. In-case the contractor fails to follows all above or any of the conditions and instruction. The contractor shall be liable to be terminated.
10. The number of crossings to be maintained can be increased or decreased as per requirement.
11. The Contractor should produce certificate related to successful completion of Computer programming and micro processing based work or micro-processor based controller work experience in any one financial year of last 5 years.
12. The firm will hand over the UTCS controller and traffic signals in good working condition to the department / new contractor after completion of the contract period.
13. The components which will be used for the maintenance work of the controller/signals should be of approved original make duly verified by the Engineer-in-charge.
14. Contractor has to make their own arrangement for store/space for M/R staff and for material as per his requirement.
15. The Defect liability period (DLP) is 6 months from the date of compellation of the work as entered in final bjlil by the engineer-in-charge.



**Executive Engineer (Ele.)**  
**Jodhpur Development Authority,**  
**Jodhpur.**