User Manual- Mobile Tower

User will browse RajNivesh portal. After downloading the page, user will click on **Sign In** button.



User will click on **Sign In** button. And System will take user to sign on page(Single Sign On). User has to login using SSO ID.



After Login, User has to select the service entry screen and select the button that I want to submit a new application



Applicant selects the service under Local Self Government Department

| Service | Action |
|--|-----------|
| BUILDING PLAN/ MAP APPROVAL (LSG) | (Apply |
| CONVERSION OF LAND USE (90A) | (Apply |
| E-INTIMATION OF COMMENCEMENT OF CONSTRUCTION | (Apply |
| E-INTIMATION OF CONSTRUCTION COMPLETION | (Apply |
| E-INTIMATION OF CONSTRUCTION OCCUPANCY | (Apply |
| E-INTIMATION OF PLINTH LEVEL CONSTRUCTION COMPLETION | (Apply |
| FIRE NOC | (Apply |
| PERMISSION FOR INSTALLATION OF ABOVE GROUND TELEGRAPH INFRASTRUCTURE (FORM-1) | (⊘ Apply) |
| PERMISSION FOR LAYING/ ESTABLISHING UNDERGROUND TELEGRAPH INFRASTRUCTURE/ OFC OR TAKING FIBRE TO HOME (FORM-2) | (@ Apply) |
| TRADE LICENCE | (@ Apply) |

User fills and uploads details in the relevant columns available in the form and submits.

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| Note with the second | Category* NAGAR NIGAM | | | - | Authority Name * JAIPUR GREATER |
| Note:::::::::::::::::::::::::::::::::::: | | | | | |
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| Note with the second | Registered Address* TESTING | | | | Rajasthan Circle office Address* TESING |
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| Note of the set of th | TESTING | 500- | | | TESTING |
| Note: Note: | Mobile No.* 8870087087 | | | | E-mail * ASHOKMEENA98.DOIT@RAJASTHAN.GOV.IN |
| Note: No | Pin Code * | | | | |
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| | Height* 15 | | | | Weight * 80 |
| Note in the second | Ground/ Roof Top Tower | | | | Pole/ Wall Mounted * |
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| N Image: Second Sec | 2 | | | | Open Plot Building |
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| Normal Normal Normal Normal Normal | Details and Loc | ation of the Land for Proposed Site | | | |
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| Note: Note: | State * | | | | SUBANNANAR Distert * |
| Note: Note: | RAJASTHAN | | | - | JAIPUR |
| Note | Tehsil - JAIPUR | | | - | City * JAIPUR |
| | Ward * | | | - | |
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| <form> Image: Sector setting and the sector s</form> | 23 | | | | 69 |
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| <form> Internation Proceedings Proceedings</form> | Name of Building/ Struc | ling or Structure of the Proposed Site | | | Height and Stories of Building * |
| | TEST | | | | 2 |
| | 45 | we * | | | Complete Address of the Building/ Structure * TESTING Baseline 1997 Character |
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| <form> Image: set the set the</form> | 3 MONTHS | se duration for execution of the work. * | | | The inconvenience that is likely to be caused to the public and the specific measure to be taken to mitigate such inconvenience. * NO |
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