| Job Description Template |                              |         |                   |   |  |  |  |
|--------------------------|------------------------------|---------|-------------------|---|--|--|--|
| Basic Information        | on                           |         |                   |   |  |  |  |
| Job title                | GET                          |         | Role Holder Name: | -   |  |  |  |
| Circle/ Corporate        | Punjab                       |         | Reports to:       | City Construction Lead / Manager  |  |  |  |
| Function Name:           | OSP Construction             |         | Reported by:      | Coordinator-Fiber Execution, Engg support-Fiber,Engg support-Electrical |  |  |  |
| Division/ Dept:          | Telecom                      | Telecom |                   |   |  |  |  |
| 01                       | 01 Section One : Job Purpose |         |                   |   |  |  |  |

Summarise your job purposes; and how it contributes to the overall mission/objective of the organization

- 1. Drive the Project with the perspective of ensuring the timely roll out of the sites for FTTH/Intracity/INLD/Last Mile Projects as per the business plan. Support the deployment team in providing Electrical/Civil related solutions in accordance to the project requirement and the prevailing rules / norms.
- 2. End-to-end ownership of the execution with regards to the timelines, quality, cost and processes. Undertake site visits / periodic audits to check construction and to validate with specifications and design. Responsible for Electrical/Civil Design and Drafting work as appropriate to support the successful delivery of the projects.
- 3. Relationship Management Internal (departments) & External Stakeholders by way of strong and robust review mechanisms and timely update / information sharing so that all the concerned parties are informed of the project rollout update.
- 4. Responsible for profitable and smooth running of all operations across all the circles and ensuring all the required permissions, material, manpower and support is available.
- 5. Accountable for the rollout of infrastructure through effective leadership and building a productive team down the line. Ensure that the projects meet the Electrical / Civil and construction related safety regulations.
- 6. Resolve the escalated issues and be informed or consulted for any major change in Project Schedule.

| Nesolve the escalated issues and be informed or consulted for any major change in Project Schedule.   |   |  |  |                            |  |  |  |  |  |
|---|---|--|--|----------------------------|--|--|--|--|--|
| 02  | 02 Section Two: Principal Accountabilities                              |  |  |                            |  |  |  |  |  |
| List the key result areas that must be achieved in order to fulfill your job purpose and the activities that help in achieving these results (List in order of decreeing order of importance) |   |  |  |                            |  |  |  |  |  |
| Sr. No  | No Key Result Areas   |  | Major Activities   | Key Performance Indicators |  |  |  |  |  |
| 1   | Execution with respect to time, cost & quality for Intracity operations |  | Drive the Project with the perspective of ensuring the timely roll out of the sites across all the circles as per the business plan.     End-to-end ownership of the Intracity execution with regards to the timelines, quality, cost and processes.   |                            |  |  |  |  |  |
| 2   | Vendor Management for Intracity   |  | Conduct periodic governance meetings with vendors to ensure timely resolution of all issues     Timely feedback to vendors on their performance and ensure reward and penalty mechanism is implemented   |                            |  |  |  |  |  |
| 3   | Time & Cost Management Process for Intracity                            |  | Identify and resolve time management issues     Keeping Project Plan up-to-date at all times     Identify each of the costs within project     Ensure the expenses are approved before purchasing     Keep a central record of all costs incurred  |                            |  |  |  |  |  |
| 4   | Quality process adherence for Intracity                                 |  | Ensure right processes are defined and inculcated to all team members across all the Circles.     Ensure team is constantly trained about quality process, construction specifications and in-built quality check systems are in place to have proactive & on line quality performance monitoring. |                            |  |  |  |  |  |
| 03  |   |  | Section Three : Skills & Knowledge   |                            |  |  |  |  |  |
| State the minimum acceptable proficiency for this job. Do not state incumbent-specific information  |   |  |  |                            |  |  |  |  |  |
| Minimum Educational Qualifications to perform this job:  BE/B-Tech - Electrical / Civil / I   |   | BE/B-Tech - Electrical / Civil /   | Electronics  |                            |  |  |  |  |  |
| Relevan   | levant Experience 0-1 Yrs   |  |  |                            |  |  |  |  |  |
| 04 Section Four   |   |  |  |                            |  |  |  |  |  |
|   |   |  |  |                            |  |  |  |  |  |
| 1. Vendor/People Management. 2. Strong co-ordination & multi-t 3. Resolving conflicts. 4. Strong interpersonal and tear 5. Excellent analytical ,Commun                                       |   | Strong co-ordination & muli     Resolving conflicts.     Strong interpersonal and tell | ti-tasking skills.   |                            |  |  |  |  |  |
| Job Challenges  1. Timelines 2. Relationship management w 3. To achieve the project with u  |   | 2. Relationship management   | with internal and external stakeholders<br>utmost quality.   |                            |  |  |  |  |  |