

PROJECT SPECIFICATION

| SR NO. | DEVELOPMENT WORKS | BRIEF DESCRIPTION |
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| 1 | Demarcation of plots | We have one plot of size 12576.86 sq. mtr.having 1 main entrance gate from the 12 m wide front road. |
| 2 | Boundary wall | 2 m high and 230 mm thick Brick work and rcc work in column and beam. |
| 3 | Road work | From the main entrance gate we have 80 mm thick interlocking brick /RCC road through out the project. Whose wideness is 12 mtr. |
| 4 | Footpaths | We have given 4 feet around footpath in parks as walking tracks |
| 5 | Water supply including drinking water supply | We will provide Two nos. of pump for the requirement of blocks through underground pipelines. |
| 6 | Sewer system | Modular Sewerage system shall be Provided. All Sewerage water shall be go to the STP (50KLD) and overflow from the STP shall be connect with the Municipal sewerage system. When come into force. |
| 7 | Drain | Storm water shall be Provided. Storm water from Roads and other landscape area shall be connect to the Storm water drain channel and go to the Rain water harvesting Pit for recharge the Ground water and overflow shall be connect with Municipal drain line. |
| 8 | Parks | We will provide green area with the different activities and the green area will have gaming facilities for kids. |
| 9 | Tree planting | We will provide many type of trees all along the boundary wall, green area & roads |
| 10 | Design for electric supply including street lighting | We will design & implement the system as per local electricity Board and will consider centralized Transformer, HT panel, LT Panel, Feeder Pillar and DG back for common service like External lighting, Fountain, STP, Pump room etc. |
| 11 | Treatment and Disposal System of Sewage and Sullage water | Modular Sewerage system shall be Provided. All Sewerage water shall be go to the STP and overflow from the STP shall be connect with the Municipal sewerage system., when come into force. |
| 12 | Solid Waste Management And Disposal System | There are a proper garbage collection area provided for the solid waste management. |
| 13 | Water Conservation System | We will suggest to individual to use low flow fixtures as well dual flush cistern and raw water harvesting system to reduce the water consumption and improve the ground water level. |
| 14 | Energy Management System Including Use of Renewable Energy | We will use LED lights fitting in external area as well as solar lights. In Pump room also all the equipment shall have energy efficient motor and we will suggest to individual also to use. |