

PROJECT WORKS SPECIFICATIONS

MATRABHOOMI INFRABUILD PVT LTD,
KRISHNA VAAS-2

KHASRA NO. 1509 (PART), 1641 (PART) MAUZA BAIPUR SIKANDRA AGRA

<u>S. No.</u>	<u>Work</u>	<u>Specification of Work</u>
1	Construction of Roads:	Construction of road with 15 cm thick layer of G.S.B and also including first coat painting after W.B.M surface, 2 cm. thick premixing carpet with seal coat as per schedule and specification directed by engineer incharge or cc roads or cc block road with same crushing strength all complete.
2	Construction of Drains:	Construction of U type K.C. A & B Type drain with Base Concrete, Brick work, 4c sand, plaster & C.C all complete. as per details design and specification approved by E/I etc. all complete. Construction of drain crossing as per details drawing/design and specification and section approved by E/I etc. all complete.
3	Construction of Park:	Construction of Park including of earth work in excavation foundation stone ballast in 1:4:8 in foundation brick work in 1:4 cement c/sand mortar in superstructure, plaster, C.C fixing of grills etc. all complete as per direction E/I.
4	Construction of Dalav Ghar	Construction of Dalav Ghar as per detail design and specification approved by ADA etc. All complete including supply all material labour and T&P all complete.
5	Tree Plantation	Tree plantation including tree guards maintenance etc. all complete.
6	Water Supply :	Supply and laying of 80mm dia G.I pipe ISI mark including of fitting labour material T&P etc. required for proper completion of work as directed by engineer incharge.

Fixing of submersible pump and boring of tube well 100mm. Size etc. all complete as directed by engineer incharge.

Construction of Under Ground Water tank including all complete as per design.

8 Construction of Sewer Line

Supply, laying and jointing 600mm dia to 100mm dia NP-3 hume pipe in proper slop and alignment as per specification and direction of E/I required for proper completion of work.

Construction of inspection chamber of size 1.00M x1.20M x 1.50M deep in 1:4 cement and sand mortar including RCC slab MS, mainhole cover, footrest etc. all complete required for proper completion of the work.

9 Electrification :

Supply and fixing of Electric poles with conductors as per specification of UPSEB etc. all complete required for proper completion of the work as per direction of E/I or as per norms of D.V.V.N.L/Torrent Power Ltd