SECTION- I

SCOPE

1.0 Scope

1.1 The following transmission lines with scope defined in clause 1.2 below are included in the scope of the Contractor under various packages:
"……"

1.2 This Specification covers the following scope of work:

(i) Land Scheduling including Village Identification, Boundary Demarcation, Cadastral Data Acquisition & Preparation, Land Parcel and Ownership Identification on the Final route intimated by POWERGRID.

1.3 Location Details and Terminal Points

1.3.1 The transmission line shall emanate from **…….. in State of ……..** and terminate at **…… District in state of ……..**

1.3.2 The Right of Way corridor to be considered for land scheduling activities for transmission lines at various voltage levels is indicated below –

S.N.	Line	Right of Way (Mtr)
1	1200 kV Single Circuit	89 m
2	765 kV Double Circuit	67 m
3	765kV Single Circuit Delta	64 m
4	765kV Single Circuit Horizontal	85 m
5	±800 kV HVDC	69 m
6	400kV Single Circuit	52 m
7	400kV Double Circuit	46 m
8	±500 kV HVDC	52 m
9	220 kV	35 m
10	132 kV	27 m

1.4 The bidders shall quote land scheduling charges on per KM basis of route length provided in the bid price schedule. However, the actual payment shall be made based on the route length of the route alignment which shall only be provided to the successful bidder during issuance of LOA.