DNIT for Restoration of Water Supply system at 220kV Sub-Station Lalton Kalan

		Restoration of Water Sup				_
Sr. No.	QTY	Description of an item	Unit	CSR Ref	CSR/ Deptt Rates	Rate to be quoted by contractor
1	20	Providing and laying, jointing, fixing and testing ISI Marked uPVC Pipe Lines as per ISI 4985-2000, including specials such as tees, bends, sockets, elbow etc., cutting, testing (including cost of specials) in the ground complete in all respects. uPVC Pipe 10 Kgf/cm2 32mm i/d		28.12 A c	121.49	
2	100	Supplying, assembling, lowering and fixing in vertical position in bore well, unplasticized PVC medium well casing (CM) pipe of required dia, conforming to IS: 12818-2010, including required hire and labour charges, fittings & accessories etc. all complete, for all depths, as per direction of Engineer – incharge. 100mm nominal size dia.	mtr	28.92 (a)	442.87	
3	20	Supplying, assembling, lowering and fixing in vertical position in bore well unplasticized PVC medium well screen (RMS) pipes with ribs, conforming to IS:12818, including hire & labour charges, fittings & accessories etc. all complete, for all depths, as per direction of Engineerin-charge. 100mm nominal size dia.	mtr	28.93 (a)	564.75	
4	110	Boring with casing pipe for tubewell in all soils except ordinary hard rocks requiring blasting including removing the casing pipe after the tube well is lowered & tested, equipment as requried such as hand boring machine and its accessory, transportation to site and vice versa etc. complete in all respect. Boring with 150mm id Housing Pipe Upto 150 m depth BGL.	mtr	28.72 (a)	762.43	
5	100	ISI Marked H.D.P.E. Pipes as per ISI - 4984- 1995 casting along the Trenches and laying the same in Trenches to correct alignment and gradients, cutting, jointing and testing complete as per specifications. H.D.P.E pipe of 10 Kg. PE-80 32mm o/d	mtr	28.15 A (b)	52.89	
6	110	Supply and erection of PVC insulated	mtr	34.09 (xiii) c	88.21	
7	1	Providing & fixing 02 BHP submersible pump complete in all respects of lubi or equivalent as per	no.	AOR	18150	
		AOR		405	300.05	
8	1	Supporting Wire	no.	AOR	388.85	

9	1	Lowering and Unlowering of Submersible pump including carriage of Equipment from site to workshop and back, Labour, Carriage of New submersible pump from shop to workshop for Nipple fitting	1	AOR	4253	
10	1000	Providing & fixing of Water Storage Tank. Triple Layer Tank.	ltr	30.97 a i	9.64	
11	60	Less Recovery	kg	AOR	-20	

Notes: -

- 1. These rates are through rates exclusive of Cement & Steel.
- 2. PWD/ PSTCL specifications will be followed for all the above items, for which ref. to CSR items and NS items is given.
- For any NS item, which is not covered in DNIT, shall be allowed on the same pattern of AOR with the prior approval of Er in Charge.
- 4. GST will be applicable as per Govt. norms and will be paid extra.
- Rates of taxes and duties if any applicable must be mentioned clearly otherwise maximum rate shall be taken into account for evaluation purposes.
 - At the time of final billing, the merit position w.r.t actual work done shall be prepared again and total payment to be paid to the contractor shall be restricted as per cost percentage w.r.t. departmental rates of L-1 in revised comparative statement and approved comparative
- statement . In case if the merit position of L-1 contractor changes, the total payment to contractor will be restricted to L-1 Cost of revised comparative statement.

Signautre of vendor