AMENDMENT I

ICB/PMD/MCTLP/019/20-01; Design, Supply, Installation and Commissioning of 220 kV Udipur Substation and Bharatpur Substation

			Schedule-1, 2 & 4a)
Item I I-A	Toma (No.	(c)
220kV Bharatpur (new) GIS Substation Part-B: VENDER ASSESSED QUANTITIES Erection Hardware		Item description	For spare unit of 220/132/36 kV auto transformer connection through auxiliary buses (tertiary & Neutral auxiliary buses only), Neutral formation and delta formation (for one bank): Required 72.5 kV BPI for tertiary auxiliary bus & delta formation, 36 kV BPI for Neutral formation & Neutral auxiliary bus including Al tube, bus-bar materials, clamps, spacers, connectors, including equipment connectors, support structures, Earthing of spare unit as per technical specification.
ion TITIES	Estin	Unit	Set
nated	nated	Quantity	
Item A	<u></u>	No.	(c)
220kV Bharatpur (new) GIS Substation Part-B: VENDER ASSESSED QUANTITIES Erection Hardware Country of		Item description	Deleted
SESSED QUA	Country of	origin	
U U U	Ш	Unit	e s
Estimated	stimated	Quantity	at the state of th



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AMENDMENT I

ICB/PMD/MCTLP/019/20-01; Design, Supply, Installation and Commissioning of 220 kV Udipur Substation and Bharatpur Substation

Reference		Reference Existing Amended as		Amended as
	I-A	220/132/33kV Udipur (new) GIS Substation	I-A	220/132/33kV Udipur (new) GIS Substation
18	98	Part-C : Civil Works		Part-C : Civil Works
Schedule- 4a)	10.0	All architectural (Architectural design of all buildings and land scaping works for Substation and staff quarter area from highly qualified and professional architecteture) and civil works including internal as well as external finishing for following buildings as per technical specification and approved drawings excavation, PCC, RCC and reinforcement steel (Fe-500), which shall be measured and paid seperately under respective items of BPS:	10.0	All architectural (Architectural design of all buildings and land escaping works for Substation and staff quarter area from highly qualified and professional architecture) and civil works including internal as well as external finishing for following buildings as per technical specification and approved drawings. But , excavation PCC, RCC and reinforcement steel (Fe-500), which shall be measured and paid separately under respective items of BPS:
	(i)	Fire fighting pump house building (excluding external finish)	(i)	Fire fighting pump house building
	Į.	220kV Bharatpur (new) GIS Substation	I-A	220kV Bharatpur (new) GIS Substation
		Part-C : Civil Works		Part-C : Civil Works
Schedule- 4a)	10.0	All architectural (Architectural design of all buildings and land scaping works for Substation and staff quarter area from highly qualified and professional architecteture) and civil works including internal as well as external finishing for following buildings as per technical specification and approved drawings excavation, PCC, RCC and reinforcement steel (Fe-500), which shall be measured and paid seperately under respectique items of BPS:	10.0	All architectural (Architectural design of all buildings and land escaping works for Substation and staff quarter area from highly qualified and professional architecture) and civil works including internal as well as external finishing for following buildings as per technical specification and approved drawings. But , excavation PCC, RCC and reinforcement steel (Fe-500), which shall be measured and paid separately under respective items of BPS:
	(i)	Fire fighting pump house building (excluding external finish)	9	Fire fighting pump house building

MARSYANGDI CORRIDOR 220 KV TRANSMISSION LINE PROJECT

Project Manager

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ICB/PMD/MCTLP/019/20-01; Design, Supply, Installation and Commissioning of 220 kV Udipur Substation and Bharatpur Substation

Reference	I-A	Existing 220kV Bharatpur (new) GIS Substation Part-C : Civil Works	ng GIS Substation	Reference Cappropried Part-C : Civil Works Part-C : Civil Works Cappropried Cappropried
	1	Part-C: Civil Works	9	
Schedule-	9 :	Fire fighting pump house building (excluding external finish)	inish)	finish) (i)
4a)	(1)	Water Tank (excluding external finish)		(ii)
	(iii)	Township (Quarters)		(II)
	(a)	СТуре		(a)
	(iv)	Transit Camp		(iv)
Volume -2, Chapter-1, PSR, Clause no. 3.2.2.3, Civil	(j) Contr fighting p Car parkii	(j) Control room cum administrative building, Building for fire fighting pump house and fire water tank, Underground water tanks, Car parking sheds, Transit camp & residential quarters.		for fire (j) Building for fire fighting pump house and tanks, Underground water tanks, Car parking sheds, residential quarters.



