BSES YAMUNA POWER LIMITED (BYPL)
NIT No. CMC/BY/24-25/RS/SKS/APT/37

Amendment No. 4

Sr. No.	Section	Page No.	Clause No.	Existing Clause	Amendment/Clarification
1.	Section 5	75 of 473	Clause 5	Existing Terms of Payment	Amended as Amended Terms of Payment attached
2.	Section 6	98 of 473	5.2 Brief Scope of Work:	Existing Scope of Work:	Added as j. Integration of BYPL's DT Smart Meters with UHES to be deployed by AMISP under this contract
3.	Section 6	96 of 473	4. Indicative Smart Meter Roll out Plan	The details of Phase 1 Consumers are as given below	Amended as Amended Phase 1 Consumers attached
4.	Section 6	312 of 473	Appendix 4E- Technical Specification of LTCT Box	Appendix 4: Technical Specification for LT-CT Smart Meter	Amended as Amended Appendix 4E- Technical Specification of LTCT Box attached
5.	Section 6	399 of 473	Price Format	Existing Price Schedule A	Amended as Quantities of DT Smart Meters removed from RFP wherever applicable. Amended Price Schedule A attached

All other Terms & Conditions of the referred Request for Proposal (RFP)/ Tender and/or Amendments shall remain unchanged.

Section 5: Special Conditions of Contract

1. Amended Terms of Payment

Part A: Upfront payment for Critical IT Deployment and initial Meter Supply (Applicable for initial 4 Lacs and Subsequent NTPs in multiple of up to 4 Lacs Meters)

S. No.	Payment Schedule	Milestones
1.	25% of Project Cost for 4 Lacs Meters BYPL has the option to make payment on Pro-rata basis on supply of each 40 K Meters.	Supply of each 2.4 Lacs Meter Lots.
2.	5% of Project Cost for 4 Lacs Meters	1. On Operational Go Live as defined under clause 16.7.1 of Section 6. (For first 4 Lacs Meters) and 2. Commissioning of supplied Meters i.e. 2.4 Lacs Meters (For first 4 Lacs Meters) and Supplied Meters for Subsequent NTPs.

Note

i. All above payments to be released subject to Acceptance of LoA, Contract signing and submission of PBG.
ii. Total Project cost for 20 Lacs Smart Meters is as calculated under Price Schedule A.
iii. Total cost for 4 Lacs meter shall be prorated project cost of 20 Lacs meters.
iv. NTP*(s) shall be issued to AMISP for area and number of Meters to be replaced.

***NTP: Notice to proceed**

Part B: Applicable for monthly payable under Price Schedule A - To be paid on per Meter Per Month basis as 'AMISP Service Charge'

Section 6: Project Requirement – Scope of Works

2. Amended details of Phase 1 Consumers are as given below

S No.	Description	Qty.	Area
1	Single phase whole current Smart Meter with Box	3,87,787	Consumers of Daryaganj, Chandni Chowk & Yamuna Vihar Divisions will be spread under BYPL Licensed areas and additionally below mentioned consumers will also be covered for whole BYPL licensed areas i.e., 1. All Solar and EV consumers. 2. All Govt. establishments including Offices/Institutions/Local Bodies as well as Govt. Residential Colonies/Building.
2	Three phase whole current Smart Meter with Box	6,852	
3	Three phase LT CT Operated Smart Meter with Box and with CT – Consumer Meter	4,771	
4	Three phase CT PT Operated Smart Meter with Box and without CT – HT Meter	590	

S No.	Description	Qty.	Area
			3. Temporary and New & Existing Consumer connections. 4. All Industrial & Commercial Consumers and all other high load consumers with sanctioned load>10KW.

Section 7: Price Format

3. Revised A. Price Schedule A

Meters (each with related meter box, hardware, software and equipment)							
S. No.	Item Description (A)	Qty in Nos.	Rate per unit including all taxes and duties other than GST (in INR / month / Meter)	GST Applicable in %	AMISP Service charge (in INR per meter per month)	Upfront Cost (in INR per Meter*	Total cost for each category of Meter (in INR).
	(A)	(B)	(C)	(D)	(E = CX(1+D%)	(F)	(G) = BX((E X 90 months)+F))
1	**Single phase** whole current Smart Meter (with Net-Metering) – **Consumer Meter** with Meter Box, Communication, AMI Solution, and Back-end IT Infra with associated works and requisite no. of polycarbonate Seal	19,37,716					
2	**Three phase** whole current Smart Meter (with Net-Metering) – **Consumer Meter** with Meter Box, Communication, AMI Solution, and Back-end IT Infra with associated works and requisite no. of polycarbonate Seal	56,623					
3	**Three phase** LT CT operated Smart Meter (with Net-Metering) – **Consumer Meter** with Meter Box, with CTs, Communication, AMI Solution, and Back-end IT Infra with associated works and requisite no. of polycarbonate Seal	5,021					
4	**Three phase** CT PT operated Smart Meter (with Net-Metering) – **HT Meter** without Meter Box, without CTs, Communication, AMI Solution, and Back-end IT Infra with associated works and requisite no. of polycarbonate Seal	640					
Total per node cost given at (G)							

*Upfront cost (F) is total per meter cost including GST, to be filled in by the bidder in the Price Schedule A, based on 30% (Part A of Clause 5 of Section 5.) cost of Total per Node cost given under Column (G) of Price Schedule A.