

AMENDMENT NO. 01

Design, Supply, Installation, Testing & Commissioning of :-

Lot-I: 132kV Grid Stations along with Transmission Lines DG Khan III & Shah Jamal

Lot-II: 132kV Grid Stations along with Transmission Lines Khanewal II & Arif Wala II

Lot-III: 132kV Grid Stations along with Transmission Lines Layyah-II and Rahim Yar Khan III

RFB No: PK-MEPCO-560389-CW-RFB

Amendments 1 pursuant to Instruction to Bidders (ITB) section 8.1 which shall be read and construed as an integral part of Bidding document and shall take precedence in case of any conflict(s)/ ambiguity(ies) amongst this document and other provisions.

Sr. No.	Bidding Document Reference	Amended Sections
1.	Section III - Evaluation and Qualification Criteria	Section III - Evaluation and Qualification Criteria
	1.2 Contractor's Representative and other Key Personnel (For Each Lot)	1.2 Contractor's Representative and other Key Personnel (For Each Lot)
	Minimum Number of Persons	The minimum number of persons for each separate lot
	Project Manager 1	Project Manager 1
	Site Manager 3	Site Manager 2
	Senior Substation Design Engineer 1	Senior Substation Design Engineer 1
	Senior Transmission Line Design Engineer 1	Senior Transmission Line Design Engineer 1
	Resident Civil Engineer 3	Resident Civil Engineer Nil
	Occupational Health and Safety Specialist 2	Occupational Health and Safety Specialist 2
	Environmental Specialist 1	Environmental Specialist 1
	Social Specialist 1	Social Specialist 1
	Protection & Control Engineer 3	Protection & Control Engineer 1
	Commissioning Engineer 3	Commissioning Engineer 2
	Quality Control Engineer 3	

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Sr. No.	Bidding Document Reference	Amended Sections
	Site Engineer Electrical 3 Site Engineer Civil 3	Quality Control Engineer 1 Site Engineer Electrical 2 Site Engineer Civil 2 Note: Other requirements of clause 1.2 Contractor's Representative and other Key Personnel (For Each Lot) remains unchanged
2.	Section II - Bid Data Sheet D. Submission and Opening of Bids ITB 23.1 For Bid submission purposes only, the Employer's address is: Attention: Chief Engineer (Development) PMU MEPCO Address: Chief Engineer (Development) PMU MEPCO Office, 1 st Floor, MEPCO Circle Building, Khanewal Road City: Multan Country: Pakistan Telephone: +92-61-9220248 The deadline for Bid submission is: Date: 23 September, 2026 Time: 11:00 a.m. Bidders <i>shall not</i> have the option of submitting their Bids electronically.	Section II - Bid Data Sheet D. Submission and Opening of Bids ITB 23.1 For Bid submission purposes only, the Employer's address is: Attention: Chief Engineer (Development) PMU MEPCO Address: Chief Engineer (Development) PMU MEPCO Office, 1 st Floor, MEPCO Circle Building, Khanewal Road City: Multan Country: Pakistan Telephone: +92-61-9220248 The deadline for Bid submission is: Date: 14 October, 2026 Time: 11:00 a.m. Bidders <i>shall not</i> have the option of submitting their Bids electronically.
3.	Section II - Bid Data Sheet E. Public Opening of Technical Parts of Bids ITB 26.1 The Bid opening shall take place at: Multan Electric Power Company (MEPCO) Address: Chief Engineer (Development) PMU MEPCO Office, 1 st Floor, MEPCO Circle Building, Khanewal Road City: Multan Country: Pakistan Telephone: +92-61-9220248 Date 23 September, 2026 Time: 11:00 a.m.	Section II - Bid Data Sheet E. Public Opening of Technical Parts of Bids ITB 26.1 The Bid opening shall take place at: Multan Electric Power Company (MEPCO) Address: Chief Engineer (Development) PMU MEPCO Office, 1 st Floor, MEPCO Circle Building, Khanewal Road City: Multan Country: Pakistan Telephone: +92-61-9220248 Date 14 October, 2026 Time: 11:00 a.m.
4.	Section III - Evaluation and Qualification Criteria 2. Qualification 3 Financial Situation 3.2 Average Annual Turnover Minimum average annual turnover as follows: Lot-I: Fourteen (14) million US\$	Section III - Evaluation and Qualification Criteria 2. Qualification 3 Financial Situation 3.2 Average Annual Turnover Minimum average annual turnover as follows: Lot-I: Ten (10) million US\$

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Sr. No.	Bidding Document Reference	Amended Sections
	Lot-II: Fifteen (15) million US\$ Lot-III: Seventeen (17) million US\$ or equivalent, calculated as total certified payments received for contracts in progress or completed, within the last three (3) years.	Lot-II: Eleven (11) million US\$ Lot-III: Twelve (12) million US\$ or equivalent, calculated as total certified payments received for contracts in progress or completed, within the last three (3) years. Note: Other requirements of clause 3.2 Average Annual Turnover remain unchanged
5.	Section III – Evaluation and Qualification Criteria 1. Qualification 1.4 Subcontractors/Manufacturers (For each Lot) Item No.1 Description of Item a) Manufacturer of Power Transformers 31.5/40MVA at voltage level 132/11.5KV or above. b) Manufacturer of Power Transformers 20/26MVA at voltage level 132/11.5KV or above. c) Manufacturer of Power Transformers 10/13MVA, at voltage level 132/11.5 kV or above. Minimum Criteria to be met a. Minimum 08 years of Manufacturing experience of transformers of the same or higher capacity and voltage level. b. Manufactured at least 50 Power transformers of the same or higher capacity & voltage in the last 08 years which have been supplied outside the country of origin. c. Verifiable operational certificate (at least two) of transformer supplied outside the country of origin on the letterhead of the utility/user in English. If the original letter is not in English language, notarized translated copy in English must be provided to ascertain satisfactory operation for a continuous period of at least 03 years prior to the bid opening date.	Section III – Evaluation and Qualification Criteria 1. Qualification 1.4 Subcontractors/Manufacturers (For each Lot) Item No.1 Description of Item a) Manufacturer of Power Transformers 31.5/40MVA at voltage level 132/11.5KV or above. b) Manufacturer of Power Transformers 20/26MVA at voltage level 132/11.5KV or above. c) Manufacturer of Power Transformers 10/13MVA, at voltage level 132/11.5 kV or above. Minimum Criteria to be met a. Minimum 05 years of Manufacturing experience of transformers of the same or higher capacity and voltage level. b. Manufactured at least 50 Power transformers of the same or higher capacity & voltage in the last 05 years which have been supplied outside the country of origin. c. Verifiable operational certificate (at least two) of transformer supplied outside the country of origin on the letterhead of the utility/user in English. If the original letter is not in English language, notarized translated copy in English must be provided to ascertain satisfactory operation for a continuous period of at least 03 years prior to the bid opening date.
6.	Section II - Bid Data Sheet G. Evaluation of Technical Part of Bids ITB 32.2	Section II - Bid Data Sheet G. Evaluation of Technical Part of Bids ITB 32.2 The criteria have been changed and replaced as per attached Annexure -2.
7.	Section III - Evaluation and Qualification	Section III - Evaluation and Qualification



Sr. No.	Bidding Document Reference	Amended Sections
	Criteria 2. Qualification 4.2(a) Specific Experience Participation as design, supply and installation contractor, joint venture member⁴ or management contractor, within the last ten (10) years starting from 1 January 2016, that have been successfully completed and operational for the last two (2) years from the technical bid opening date Lot-I:Two (02) similar contracts of Grid-station and Transmission line of 110kV or higher voltage of minimum value for each contract equivalent US\$ 5 Million Lot-II:Two (02) similar contract of Grid-station and Transmission line of 110KV or higher voltage of minimum value for each contract equivalent US\$ 5 Million. Lot-III: Two (02) similar contracts of Grid-station and Transmission line of 110KV or for each contract higher voltage of minimum value equivalent US\$ 6 Million. The similarity of the contracts shall be based on the proposed Plant and Services as mentioned in Section VII Employer's Requirements.	Criteria 2. Qualification 4.2(a) Specific Experience Participation as design, supply and installation contractor, joint venture member or management contractor, within the last ten (10) years starting from 1 January 2016, that have been successfully completed and operational for the last two (2) years from the technical bid opening date Lot-I:Two (02) similar contracts of Grid-station and Transmission line of 132kV or higher voltage of minimum value for each contract equivalent US\$ 5 Million Lot-II:Two (02) similar contract of Grid-station and Transmission line of 132KV or higher voltage of minimum value for each contract equivalent US\$ 5 Million. Lot-III:Two (02) similar contracts of Grid-station and Transmission line of 132KV or for each contract higher voltage of minimum value equivalent US\$ 6 Million. The similarity of the contracts shall be based on the proposed Plant and Services as mentioned in Section VII Employer's Requirements.

All other terms and conditions shall remain same.


Chief Engineer (Development) PMU
MEPCO Multan