

ADDENDUM -02

ENGINEERING, PROCUREMENT, CONSTRUCTION, COMMISSIONING (EPCC) OF DEVELOPMENT OF FILLING FACILITIES AT ZONE 07, KOLONNAWA INSTALLATION - CONTRACT NO: KPR/20/2026

Reference to Procurement Document/clause	Page no of Procurement Document	Details for Addendum 02											
Invitation For Bids (IFB) No. 4	05	The eligible bidders shall comply with the following qualification criteria. a. Experience Experience as a contractor in the design & construction of a nature and complexity similar to the Works (Building Constructions, construction of 600mm or higher diameter piling work in to the bedrock, piping works as per API Standard 1104, Electrical Installation, design & installation of Programmable Logical Controllers and Industrial Automation). At-least two (02) similar nature and capacity EPCC projects completed within last 15 years .											
ITB 11.2 (1) No. 10	39	Experience in works of a similar nature and size for each of the last fifteen years											
Section 3 3. Evaluation and Qualification Criteria Clause No. 3.1	45 - 46	3. Evaluation Criteria of the Bids 3.1 Summary of the Marking Scheme <table><tr><th>No.</th><th>Item</th><th>Total points for criterion</th><th>Minimum criteria</th></tr><tr><td>1.</td><td>1) Similar nature and capacity EPCC projects completed and/or substantially completed within the last fifteen (15) years.</td><td>10</td><td>08</td></tr></table>				No.	Item	Total points for criterion	Minimum criteria	1.	1) Similar nature and capacity EPCC projects completed and/or substantially completed within the last fifteen (15) years .	10	08
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Section 3 3. Evaluation and Qualification Criteria Clause No. 3.3.(1)	46 - 47	3.3 Detailed Marking Scheme 1. Similar nature and capacity EPCC projects completed and/or substantially completed within the last fifteen (15) years . The EPCC projects considered under this category shall include the development of petroleum loading and/or unloading facilities, petroleum filling facilities, petroleum storage terminals, fuel depots, tank farms, marine loading/unloading facilities, road tanker loading/filling facilities, rail tanker loading/unloading facilities, or similar petroleum product handling facilities, including the design and construction of components such as buildings, pile foundations, loading and/or unloading gantries, pump houses, product piping in accordance with API Standard 1104, electrical installations, PLC-based industrial automation systems, fire detection and firefighting systems, instrumentation systems, and associated civil, structural, mechanical and electrical works. The above experience may be demonstrated through one or more completed EPCC projects of a similar nature, provided that the Bidder demonstrates successful integration of these disciplines in petroleum loading, unloading, storage, transfer, or filling facilities.											

		Total points for criterion - 10 Minimum points to be obtained - 08 Minimum requirement - At least two (02) similar nature and capacity EPCC project completed or substantially completed (minimum 70% physical progress) within the last fifteen (15) years. Sub-criteria and point system for the evaluation is: <table><tr><th>Sub-criteria</th><th>Points</th></tr><tr><td>Two numbers of similar projects completed</td><td>08</td></tr><tr><td>Three numbers of similar projects completed</td><td>09</td></tr><tr><td>Four or more numbers of similar projects completed</td><td>10</td></tr><tr><td>Total points for criterion</td><td>10</td></tr><tr><td>Minimum points to be obtained for criterion</td><td>08</td></tr></table> The similarity of previous experience shall be determined based on the physical size, complexity, process technology, hazardous area requirements, operational environment, and the integration of civil, structural, mechanical, electrical, instrumentation and automation systems of the completed project in comparison with the Employer's Requirements. For the following specialized works, the Employer permits specialized sub-contractors as per ITB 17.2” <u>Terminal Automation System</u> The specialized subcontractors proposed shall demonstrate experience in the design, supply, installation and implementation of Terminal Automation Systems for petroleum loading, unloading, storage, transfer or filling facilities completed or substantially completed within the last fifteen (15) years. Engagement of specialized subcontractors for Terminal Automation System shall not relieve the Bidder of its overall responsibility under the Contract.	Sub-criteria	Points	Two numbers of similar projects completed	08	Three numbers of similar projects completed	09	Four or more numbers of similar projects completed	10	Total points for criterion	10	Minimum points to be obtained for criterion	08
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- Relevant experience in similar nature and size of work amended from last ten (10) years to last **fifteen (15)** years.
- All other terms & conditions of the procurement document and Addendum 01 will remain unchanged.