

Government of the Republic of Zimbabwe- Pre-qualification of Engineering, Procurement and Construction [EPC] Contractors for Up-gradation of Deka Pumping Station and River Water Intake System in the Republic of Zimbabwe

Addendum No.1 (Date 09/08/2017) Ref. No. GOILOC-181/ E-AF-ZWE /EPC-16

Reference:

Part IV. Prequalification Criteria and Requirements

Page No. 28 and 29 - D.2 Specific Experience

Amendment: Replacement of the above mentioned reference with the following:

D.2 Specific Experience	Refer Part I: Scope of EPC for details																		
	<p>i) At least the number and value of similar EPC contracts in water sector as mentioned below, in the role of prime contractor or JV member to the project employer, completed between July 01, 2010 and application submission deadline:</p> <table><tr><td></td><td>No. of Contracts</td><td>Value⁶ of Each Contract (USD million)</td></tr><tr><td>Option I</td><td>3</td><td>14.21</td></tr><tr><td colspan="3">OR</td></tr><tr><td>Option II</td><td>2</td><td>17.76</td></tr><tr><td colspan="3">OR</td></tr><tr><td>Option III</td><td>1</td><td>28.42</td></tr></table> <p>(ii) The EPC scope under the above contracts shall demonstrate experience involving:</p> <ul style="list-style-type: none">a) Design, installation and commissioning of underground raw water supply pipeline capable of supplying more than 2000 m³/hr of water at 20 bars with design pressure of not less than 30 bars.b) Supply and laying of MS pipeline with diameter not less than 960 mm and associated civil works.c) Supply of electro-mechanical components such as high lift/ low lift pumps, valves, fittings, etc. for pumping station;d) Design, supply, installation and commissioning of Controls and Instrumentation for water supply project including PLC/ SCADA systems. <p>Additionally, the applicant shall demonstrate experience (either as prime contractor/JV member or through specialized sub-contractor) in the following:</p> <ul style="list-style-type: none">a) Detailed survey and geo-technical investigation in relation to laying of MS pipelines andb) Installation of cathodic protection system for water/oil/gas pipeline;		No. of Contracts	Value ⁶ of Each Contract (USD million)	Option I	3	14.21	OR			Option II	2	17.76	OR			Option III	1	28.42
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	<p>In case of JVCA, requirement shall be met by the JVCA on a combined basis i.e. contract values of each member shall not be aggregated but number of contract(s) by individual members meeting the value and technical aspects can be aggregated to meet the requirement on number of contracts.</p> <p>Experience as subcontractor shall not be taken into account in determining the bidder's compliance.</p> <p>Notwithstanding the above, each member of JVCA shall demonstrate experience of at least one contract of 50% of the value indicated under Option I above demonstrating experience, inter alia, in one or more of the technical aspects mentioned in (a) to (e) above.</p> <p>(iii) Documentation and Attachments to be submitted as mentioned below.</p>
Documentation to be submitted:	Form D.2.1
Attachments to be submitted:	Final Acceptance/ Completion Certificate/ Testimonial Letter issued by the employer for each contract listed in Form D.2.1

⁶ In case of contracts in INR, for contracts signed in the current financial year, the exchange rate prevalent as on the date of Invitation for Prequalification (IFP) shall be used to arrive at USD equivalent. For other contracts, the exchange rate as on 31st March of the financial year in which the contract was signed shall be used to arrive at the USD equivalent.