

ICB No. CASA/1000/01/HVDC
Project Id: P145054
Project Name: CASA-1000 Project

Addendum No. 8
Invitation for Bids (IFB)

Supply & Installation of Multi Terminal HVDC Converter Stations in
Pakistan, Afghanistan and Tajikistan with related O&M Services
associated with CASA 1000

Notice of Procurement dated: October 24th 2014

ICB No.: CASA/1000/01/HVDC

Project: CASA-1000

Employer: NTDC Pakistan, DABS Afghanistan and Bark-i-Tojik, Tajikistan

Country: Almaty, Kazakhstan

Addendum Issued on: June 11, 2015

Clauses 2.4.1 and 2.4.2 of Section III are amended as follows:

| Clause | Proposed amendment |
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| Section III Clause 2.4.2. Specific experience | The Alternative III should be read as follows: <u>ALT III:</u> Executed on an Engineering, Procurement and Construction (EPC) basis at least 2 substations of 400 kV or above voltage class AC substation package (where scope included power transformers/reactors) with a total contract value of at least US\$50 million value (consisting of not more than two contracts) which have been completed in the last five years and have been in operation for not less than 3 years as on the date of bid opening and should associate/collaborate with one or more firms for the scope of sub-contract as given at (i), (ii) (iii) and (iv) below. These firms should meet the requisite experience requirement for at least one long distance HVDC Converter Station or a back-to-back HVDC System of |

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| | <p>at least 500 MW capacity and of voltage class rating of 500kV or above which should have been in operation for not less than 3 years as on the date of bid opening:</p> <p>(i) Design and engineering, system integration and equipment design of the entire HVDC transmission system.</p> <p>(ii) Manufacturing, supply and factory testing of control and protection for the entire HVDC transmission system (equipment similar to those specified).</p> <p>(iii) Manufacturing, testing, supply, erection and commissioning of Converter Transformers (equipment of similar rating, voltage class and capacity to those specified).</p> <p>(iv) Manufacturing, testing, supply, erection, commissioning of Thyristor Valves (equipment similar to those specified).</p> |
| <p>ITB 19.1</p> | <p>For First Stage Technical Proposal bid submission purposes only, the Employer's address is:</p> <p>Executive Director, Project Secretariat Inter-Governmental Council Care of: USAID/Central Asian Republics Attn: Mr Nathaniel Bills 41A Kazybek Bi Street 050010 Almaty, Kazakhstan T +7-727-250-7612 - ext. 6607 Electronic mail address: Bidders@casa-1000.org</p> <p>The deadline for bid submission is: Date: July 8, 2015 Time: 16:00 hours [Local Standard Time]</p> |
| <p>ITB 21.1</p> | <p>The bid opening shall take place at: USAID/Central Asian Republics 41A Kazybek Bi Street 050010 Almaty, Kazakhstan Date: July 8, 2015 Time: 16:30 hrs. [Local Standard Time]</p> |