

“শেখ হাসিনার উদ্যোগ-ঘরে ঘরে বিদ্যুৎ”

রুরাল পাওয়ার কোম্পানি লিমিটেড
RURAL POWER COMPANY LIMITED

Corporate Office :
House # 19, Road # 1/B, Sector # 09
Uttara Model Town, Dhaka-1230.
Phone : 88-02-7914048, 88-02-48957952 (PABX)
IP Phone: 09613565656
Fax : 88-02-7913229
Web : www.rpcl.org.bd
E-mail : md@rpcl.org.bd

Memo No: 27.26.0000.003.07.027.15.667

Date: 15.07.2018

**Subject: Correction of “Amendments and Clarifications” against RFP reference no:
PUR: 019(FS/MYMENSINGH 360 MW/RFP)/2017-18.**

In response to the queries received from the prospective consulting firms, the respective amendments and clarifications from RPCL end was released on 01.07.2018. A point of RPCL's Clarifications/Amendments of serial no. 02 of that “Amendments and Clarifications” has not been printed. The correction of SI No. 02 is attached herewith. This amendment and clarification shall be treated as an integral part of the Tender Document.

Thanking You.

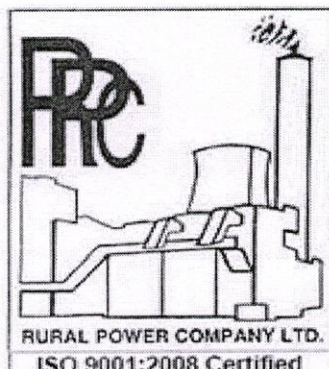
(Md. Salim Bhuiyan, PEng)
Executive Director (Engg.)
Phone: 02-7911201, +8801748397594
Email: edengg@rpcl.org.bd

Copy To:

1. Managing Director, RPCL, Dhaka
2. Executive Director (Finance), RPCL, Dhaka
3. Office Copy

Distribution To:

1. All shortlisted consultants
2. RPCL's website (www.rpcl.org.bd)



RURAL POWER COMPANY LIMITED

Correction of Amendments and Clarifications

FOR

REQUEST FOR PROPOSAL (RFP)

OF

**Owner's Engineer for Project Management and Construction
Supervision of Mymensingh 360 MW Dual Fuel (Gas/HSD) Combined
Cycle Power Plant Project at Mymensingh, Bangladesh**

REF: PUR: 019(FS/MYMENSINGH 360 MW/RFP)/2017-18; DATE: 31.01.2018

JULY - 2018

Sl no.	Volume/ Clause	Page No	Previously Released Amendment&Clarification	Corrected Amendment& Clarification
02	Section 2. PDS Clause-ITC 41.2 International Consultants -Mechanical Engineer	33, 35, 37, 38 & 49	<p>1. Project Manager 2. (d) 2 projects (at least one as Project Manager)- weight 80% 1 project (as Project Manager)- weight 70%</p> <p>2. Mechanical Engineer 2. (b) 2 projects (at least one shall be Combined Cycle power plant of which capacity not less than 200MW)- weight 80% 1 project (shall be Combined Cycle power plant of which capacity not less than 200MW)- weight 70%</p> <p>4. I&C Engineer 2. (b) 2 projects (at least one shall be Combined Cycle power plant)- weight 80% 1 project (shall be Combined Cycle power plant)- weight 70%</p> <p>5. Commissioning Engineer 2. (b) 2 projects (at least one shall be Combined Cycle power plant)- weight 80% 1 project (shall be Combined Cycle power plant)- weight 70%</p>	<p>1. Project Manager 2. (d) 2 projects (at least one as Project Manager)- weight 80% 1 project (as Project Manager)- weight 70%</p> <p>2. Mechanical Engineer 2. (b) 2 projects (at least one shall be Combined Cycle power plant of which capacity not less than 200MW)- weight 80% 1 project (shall be Combined Cycle power plant of which capacity not less than 200MW)- weight 70%</p> <p>4. I&C Engineer 2. (b) 2 projects (at least one shall be Combined Cycle power plant)- weight 80% 1 project (shall be Combined Cycle power plant)- weight 70%</p> <p>5. Commissioning Engineer 2. (b) 2 projects (at least one shall be Combined Cycle power plant)- weight 80% 1 project (shall be Combined Cycle power plant)- weight 70%</p> <p>16. Environmental Specialist (Junior Local Consultant) 1. General Qualification For Master Degree or equivalent-weight 90% For PhD or higher degree- weight 100%</p>

