



ISO 9001 :2008  
CERTIFIED

# পাওয়ার গ্রীড কোম্পানী অফ বাংলাদেশ লিঃ

## POWER GRID COMPANY OF BANGLADESH LTD.

(An Enterprise of Bangladesh Power Development Board)

No.: 9.03/PGCB/DGM/PROJECT-2/2014/5

Date : January 2, 2014.

### TO WHOM IT MAY CONCERN

Name of Work : Design, Supply and Install of Equipment for 2 nos. of 230 kV and 2 nos. 132 kV Bay Extensions including Installation, Testing and Commissioning of 1 x 150 MVA, 230/132 kV and 3 x 45/60/75 MVA Transformers at HATHAZARI and COMILLA (N) 230/132 kV Substations under PGCB.

Name of Main Contractor : M/S. HYOSUNG CORPORATION, KOREA.

Name of Sub-contractor : M/S. POWER SYSTEM DEVELOPMENT CO. LTD (PSDC), BANGLADESH.

This is to certify that the M/S. POWER SYSTEM DEVELOPMENT CO. LTD (PSDC) under the above mentioned main contractor has completed the following civil and mechanical works at HTHAZARI AND COMILLA (NORTH) 230/132 kV Substations with the full satisfaction of its main contractor and Power Grid Company of Bangladesh Ltd. (PGCB).

#### COMILLA (NORTH) 230/132 kV SUBSTATION.

- Civil Foundation Works of 230 kV Gantry and Outdoor Equipment.
- Civil Foundation Works of 132 kV Gantry and Outdoor Equipment.
- Civil Foundation Works of 230/132 kV, 150 MVA Auto Transformer.
- Gantry Erection Works at 230 and 132 kV Switchyard.
- 230/132 kV, 150 MVA Transformer Installation Works.
- Electro-Mechanical Works Including Extension of 230 and 132 kV Overhead Bus Bar.
- Low Level Structure Erection Works for both 230 and 132 kV Outdoor Equipment.
- Assistance in Testing and Commissioning in the Energized Substation.

#### HATHAZARI 230/132 kV SUBSTATION.

- Civil Foundation Works of 230 kV Gantry and Outdoor Equipment.
- Civil Foundation Works of 132 kV Gantry and Outdoor Equipment.
- Civil Foundation Works of 230/132 kV, 225 (3 X 45/60/75) MVA Transformer.
- Gantry Erection Works at 230 and 132 kV Switchyard.
- 230/132 kV, 3 X 45/60/75 =225 MVA Transformer Installation Works.
- Electro-Mechanical Works Including Extension of 230 and 132 kV Overhead Bus Bar.
- Low Level Structure Erection Works for both 230 and 132 kV Outdoor Equipment.
- Assistance in Testing and Commissioning in the Energized Substation.

The firm has well experienced, skilled and qualified engineers, technical staffs having sufficient equipment & tools, transport and other logistic supports to undertake civil, electrical and mechanical works of any magnitude. So far my knowledge goes, PSDC is also financially sound and solvent. I wish the firm every success in future.

(Mrinal Kanti Paul)

Project Director

Project - 2

PGCB, Dhaka.