



Date : 04 April, 2005

To Whom It May Concern

This is to be certified that M/s. Middle East Technical Service Est. (METS) has participated in PP9 Fast Track Project (SEC-COA Contract No. 10421119/00) with Arabian BEMCO Contracting Co., Ltd. for installation of 132kV and 380kV cable circuits for E-Block Extension Project.

METS has performed the Engineering & Design, Supply, Installation & Testing & Commissioning for the following bill of materials :

380kV Cable & Accessories:

380kV 1Cx630Sq.mm Cu/XLPE Cable	:	4,800M
1Cx350Sq.mm Bonding Cable	:	1,680M
380kV Cable SF6 Sealing Ends	:	12 Sets
380kV Link Box with SVL (LB-3AB)	:	02 Sets
380kV Link Box (LB-3B)	:	02 Sets

132kV Cable & Accessories:

132kV 1Cx1000Sq.mm Cu/XLPE Cable	:	5,943M
1Cx270Sq.mm Bonding Cable	:	5,018M
132kV Cable SF6 Sealing Ends	:	06 Sets
132kV Cable Outdoor Sealing Ends	:	06 Sets
132kV Cable Insulated Joint	:	06 Sets
Outdoor Steel Structure for Outdoor Sealing End	:	06 Sets
132kV Link Box with SVL (LB-3AB)	:	04 Sets
132kV Link Box (LB-3B)	:	04 Sets

PP9 Block-E extension was a rush nature project for which the installation of eight (8) GT Units has been done. METS under their scope of work has installed two circuits of 380kV XLPE cable and two circuits of 132kV XLPE Cable (including cable pulling works) with route length of 750M and 1050M respectively.

During execution of METS scope of work we found that they are well organized and fulfilling their commitments & deadlines on time with the client. METS have carried out their work with quality service and high workmanship.

This certificate has been granted to METS upon their request for whatsoever purpose it serves.

GHALEB HUSSEIN
PROJECT MANAGER
PP9-'E' BLOCK EXTENSION PROJECT
RIYADH



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