

This drawing and design is the property of KPIL and must not be copied or used without prior permission in writing.

LEGENDS:-
 PRESENT SCOPE
 NOT IN KPIL SCOPE/FUTURE/EXISTING



CLIENT: THE POWER AND WATER SUPPLY CORPORATION OF INDIA LIMITED
 (A Government of India Company)

PROJECT: SBT for (i) Establishment of 400/220KV Ramgarh-II PS (including 2x120MVAR, 420KV Bus Reactor); (ii) Construction of 2 nos. of 400KV line bays at Fatehgarh-II PS for Ramgarh-II - Fatehgarh-II 400KV D/C line; and (iii) Construction of 2 nos. of 400KV line bays at Jaisalmir-II (RVPM) for Ramgarh-II - Jaisalmir-II 400KV D/C line associated with "Transmission Scheme for evacuation of power from Solar Energy Zones in Rajasthan (R.T.G.W) under phase II - Part A" through tariff based competitive bidding (L1) mode with 50% bid admissible by POWERGRID to BPs.

OWNER: POWERGRID RANGARH TRANSMISSION LIMITED

TITLE: PLAN LAYOUT & SECTION OF 765/400/220KV RAMGARH-II

DRAWING No.		TOTAL SH	SH No.	REV
KPIL/PCCL/NO-55-033/02E/RGH-II/002		05	01	04

CLIENT:	 THE INDIAN OVERSEAS BANK INDIAN OVERSEAS BANK LIMITED INDIAN OVERSEAS CORPORATION (A Government of India Enterprise)	2 ND FLOOR, PLOT No.-2		
		SECTION-29 GURADON-122 001 (MAYANA).		
PROJECT:	SS01 for (i) Enlargement of 400/220kV Rangamitli-PS (including 2125MVAR, 420KV Bus Reactor); (ii) Construction of 2 nos. of 420KV line bays at Falmanghii PS for Rangamitli-I; Falmanghii II 420KV Dis line and (iii) Construction of 2 nos. of 420KV line bays at Jalasmitli-II (RVRP) for Rangamitli-II Jalasmitli-II 420KV Dis line; associated with "Transmission Scheme for evacuation of power from Solar Energy Zones in Rajasthan (B. I) CTVI under phase-I, Part-A, through full based composite insulator (TCBI) (also cover in RFP not at submission by POWERGRID) as BPCU."			
OWNER: POWERGRID RANGAMITLI TRANSMISSION LIMITED				
TITLE:				
PLAN LAYOUT & SECTION OF 765/400/220kV RANGAMITLI-II				
A1	DRAWING NO.	TOTAL SH	SKIN NO	REV
	NPTL/PSCL/WD-SS-032/DRSH-I/002	05	01	04