

 सत्यमेव जयते	राजस्थान राजपत्र विशेषांक	RAJASTHAN GAZETTE Extraordinary
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भाग-7

विभिन्न विभागों में प्रदायों के लिए टेण्डर मांगने की सूचनाओं को सम्मिलित करते हुये सार्वजनिक और निजी विज्ञापन आदि।

Energy Department
NOTIFICATION

Jaipur, may 26, 2026

No. F.12(12) Energy/2021/00865/7791575 :-In exercise of powers conferred by Sub para 3.3 of para 3 of the Guidelines for Tariff Based Competitive Bidding (TBCB) for Transmission Service circulated by Ministry of Power (MoP), Government of India, under Section 63 of Electricity Act, 2003,published in the Gazette of India Notification / Resolution dated 10thAugust, 2021, the State Government hereby appoints M/sPFC Consulting Limitedas Bid Process Coordinator (BPC) for the development of Intra-State Transmission Projects, as mentioned in the Table below,through Tariff Based Competitive Bidding (TBCB) in Rajasthan.

1. 765 KV GSS RundhGidawara (Alwar) alongwith associated transmission system:

S No.	Details of work (Name of the Sub-Station /Line)	Estimated Cost (in Rs. Crore)
1	A. Sub-Station	A. Sub– Stations
	765/400 kV, 3x1500 MVA (alongwith one spare unit of 500 MVA transformer) alongwith 1 no. 240 MVAR (765 kV) Switchable Bus Reactor & 125 MVAR (420kV) Switchable Bus Reactor	533.53
	B. Associated Bay Works	B. Bay
	02 nos. 400 kV bays at 400 kV GSS Alwar (PPP) for termination of RundhGidawara (Alwar) – Alwar (400 kV GSS) (PPP) 400 kV D/c line (Twin moose)	20.32
	C. Lines	C. Lines
	115 km 765 kV D/C RundhGidawara (Alwar) – Hindaun line (Hex Zebra).	639.95
		132.87

	18 kms LILO of PGCIL's one circuit of 765 kV D/C Sikar-Aligarh line at proposed 765 kV GSS RundhGidawara (Alwar) (Hex Zebra AL-59) 70 kms 400 kV D/C RundhGidawara (Alwar)-Alwar (400 kV GSS)(PPP) line (Twin Moose)	146.59
Total (in Rs. Cr)		1473.27

2. 400 KV GSSBhojrajka(Khushkhera)along with associated transmission system:

S No.	Details of work (Name of the Sub-Station /Line)	Estimated Cost (in Rs. Crore)
2	A. Sub-Station	A. Sub- Stations
	400/220 kV, 2x500 MVA GSS at Bhojrajka (Khushkhera) alongwith 125 MVA (420kV) Switchable Bus Reactor	216.85
	B. Associated Bay Works	B. Bay
	02 Nos. of 400 kV bays at 765 kV GSS RundhGidawara (Alwar) for termination of 400 kV D/C RundhGidawara (Alwar)-Bhojrajka (Khushkhera) line (Twin Moose)	20.32
	C. Lines	C. Lines
	26 kms 400 kV D/C RundhGidawara (Alwar)-Bhojrajka (Khushkhera) line (Quad Moose). 18 kms LILO of both the circuits of PGCIL'sNeemrana-Bhiwadi 400 kV D/C line at proposed 400kV GSS Bhojrajka (Khushkhera) (Twin Moose). 6 kms LILO of 220 kV S/C Alwar-Karoli line at proposed 400 kV GSS Bhojrajka (Khushkhera) 6 kms LILO of 220 kV S/C Kishangarh Bas-Khushkhera line at proposed 400 kV GSS Bhojrajka (Khushkhera)	86.04 75.39 6.13 6.13

Total (in Rs. Cr)	410.86
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The appointment of the Bid-Process Coordinators is subject to the conditions laid down in the Guidelines issued in this regard by the Ministry of Power (MoP), GoI, amended from time to time.

By order of the Governor,

Sushil Mathur,
Deputy Secretary (Energy).

राज्य केन्द्रीय मुद्रणालय, जयपुर।