

Government of India  
Ministry of Power  
Central Electricity Authority  
PSP&A-I Division  
Sewa Bhawan, R. K. Puram, New Delhi-110066

[ISO: 9001:2008]

No. 1/3/2015/PSP&A-I 417 - 618

Dated: 26<sup>th</sup> November, 2015

To

Chief Executive Officer,  
PPC Consulting Ltd.,  
Urjanidhi, 1, Barakhamba Lane,  
Connaught Place,  
New Delhi-110001.

EVP (UH3)

G. Jayaraman  
8/12

Sh. Das ATM / Any  
S.S. Negi SM / some  
B.M. Yes  
Sh. Bansal 9/11/15

**Subject:** Prior approval of the Government of India under section 68(1) of Electricity Act, 2003 for the transmission project - "Creation of new 400 kV GIS Substations in Gurgaon and Palwal area as a part of ISTS" by 'M/s Gurgaon - Palwal Transmission Limited', a SPV of PPC Consulting Limited (PFCL).

**Reference:** PFCL's letter no. 03/ITPs/ITP-21/15-16/GPTL dated 29.10.2015

Sir,

Reference is invited to the above mentioned letter, seeking prior approval of Government of India under Section 68(1) of Electricity Act, 2003, herein after "the Act", for their SPV company "M/s Gurgaon - Palwal Transmission Limited" for the scheme - "Creation of new 400 kV GIS Substations in Gurgaon and Palwal area as a part of ISTS", with following scope of works:

- (i) Aligarh - Prithala, 400 kV D/C HTLS line
- (ii) Prithala - Kadarpur 400 kV D/C HTLS line
- (iii) Kadarpur - Sohna Road 400 kV D/C HTLS line
- (iv) LILo of Gurgaon - Manesar D/C line at Sohna Road S/S
- (v) Neemrana (PG) - Dholianda (HVPNL) 400 kV D/C HTLS line
- (vi) Creation of 400/220kV, 2X500 MVA GIS substation at Kadarpur in Gurgaon
- (vii) Creation of 400/220kV, 2X500MVA GIS substation at Sohna Road in Gurgaon area
- (viii) Creation of 400/220kV, 2X500MVA GIS substation at Prithala in Palwal area
- (ix) To cater to the future load growth of the area, space provision for capacity augmentation by 2X500MVA transformations at all these substations to be kept.
- (x) 2 Nos. of bays at 400 kV Dholianda (HVPNL) substation



06/12/15

The above scheme has been agreed in the 35<sup>th</sup> and 36<sup>th</sup> Standing Committee Meeting on Power System Planning of Northern Region held on 3<sup>rd</sup> November, 2014 at Dehradun, Uttarakhand and 13<sup>th</sup> July, 2015 at NRPC, New Delhi, respectively. Subsequently in the 34<sup>th</sup> meeting of the Empowered Committee on transmission held on 13<sup>th</sup> April, 2015, the above scheme was decided to be taken up through Tariff Based Competitive Bidding. MoP has appointed M/s PFC Consulting Ltd. as Bid Process Coordinator (BPC) for the above scheme vide Gazette notification dated 22.07.2015.

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CEA conveys the prior approval of Government under Section 68(1) of Electricity Act, 2003 for the scheme - "Creation of new 400 kV GIS Substations in Gurgaon and Palwal area as a part of ISTS" to "M/s Gurgaon - Palwal Transmission Limited" an SPV of PFC Consulting Limited (PFCCCL). This approval is subject to compliance of:

- (a) The relevant provisions of the Act, as amended from time to time and the rules and regulations made there under, and
- (b) CEA (Measures relating to Safety and Electrical Supply) Regulations, 2010 and any subsequent amendments made thereto.

The approval is subject to the following conditions:

- (i) The implementing agency will commence construction of the project within three years of grant of approval, unless this term is extended by the Central Electricity Authority.
- (ii) Central Electricity Authority may withdraw the approval before the expiry of the period of three years after giving a one month notice.
- (iii) The implementing agencies shall abide by the provisions of Works of Licensee Rules, 2006 notified by the Govt. of India, Ministry of Power in the Gazette of India, extra-ordinary Part-II, Section 3(i) dated 18-04-2006 (vide GSR 217 (E) dated 18-04-2006).  
Provided that "nothing contained in this rule shall effect the powers conferred upon any licensee under section 164 of the Act".

Yours faithfully,

  
(P. D. Siwal)  
Secretary

Copy (for information):  
Joint Secretary (Trans),  
Ministry Of Power,  
Shram Shakti Bhawan,  
New Delhi- 110001

