



Haryana Government Gazette

Published by Authority

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No. 3]

CHANDIGARH. TUESDAY, JANUARY 15, 2013 (PAUSA 25, 1934 SAKA)

PART III

Notifications by High Court, Advertisement, Notices and Change of Name etc.

HARYANA VIDYUT PRASARAN NIGAM LTD.
Shakti Bhawan, Sector 6, Panchkula-134109

PUBLIC NOTICE

The 8th January, 2013

No. Ch-120/DS(p)-113/Vol.-IV.—It is hereby notified for information of general public that Haryana Vidyut Prasaran Nigam Limited proposes to undertake the construction of following Transmission lines and Sub Stations in Haryana.

SUB-STATIONS.

Sr. No.	Name of Substations	New/Up gradation	No. of transformers	Capacity (MVA)	Voltage Ratio (kV)
220kV	20kV GIS substation HSIIDC Barhi	New	2	100	220/132
			2	16/20	132/11
132kV	1. 132kV substation Bhanderi	New	1	40/50	132/33
	2. 132kV substation Urlana Kalan	New	2	40/50	132/33
66kV	1. 66kV substation Laha	New	1	12.5/16	66/11
	2. 66kV substation (GIS) M/s. Bharti Reality Ltd. by M/s. Bharti Reality Ltd.	New		66 kV substation by M/s. Bharti Reality Ltd. for availing load of 13500 KW with CID 13500 kVA.	
	3. 66kV substation M/s. Escorts Ltd., Sector 13, Faridabad by M/s. Escorts Ltd.	New	1	12.5/16	66/11

Price : Rs. 5.00

TRANSMISSION LINES

Sr. No. Name of Line Section

220kV

1. Creation of loop in loop out of second circuit of 220KV double circuit Badshahpur-Bhiwadi Line at 220KV S/Station. Mau.
2. Creation of loop in loop out of one circuit of Mau-Bhiwadi double circuit section of 220 kV double circuit Badshahpur-Bhiwadi line at 220 kV substation HSIIDC Bawal.
3. Creation of loop in loop out of both the circuit of 220 kV double circuit Badshahpur-Mau-Rewari line on multi circuit towers at 400 kV Panchgaon (PGCIL.) and both circuit from Mau to terminate at 220 kV substation Panchgaon (HVPNL).
4. Creation of 220kV double circuit from 400 kV substation Panchgaon (PGCIL.) to 220 kV substation Panchgaon (HVPNL) line with twin conductor on multi circuits/double circuit towers.
5. Creation of multi circuit line suitable for 220 kV double circuit line of Moose ACSR conductor from 400 kV substation Panchgaon (PGCIL) to proposed new 220 kV substation and 66 kV double circuit line of Zebra ACSR conductor from 220 kV substation Panchgaon to 66 kV substation Jamalpur and Farukh Nagar.
6. Creation of 220 kV Bhiwani (765 kV PGCIL.)-Isharwal double circuit line with 0.5 sq" ACSR. (Approx. 65 km).
7. Creation of 220 kV Bhiwani (765 kV PGCIL.) - Bhiwani (220 kV HVPNL.) double circuit line with 0.5 sq" ACSR. (Approx. 15 km).
8. Creation of loop in loop out of both the circuits of 220 kV double circuit Narwana-Mund line at 400 kV Khatar (Jind) PGICL with 0.4 Sq. inch. ACSR conductor.
9. Creation of 220 kV multi circuit line (220 kV double circuit line with 0.5 sq. inch. ACSR) from 400 kV substation PGCIL Sector 72 to proposed 220 kV substation Sector 33 Gurgaon by using Right of Way of existing 66 kV double circuit Badshahpur Sector 72-Sector 34 line.

132 kV

1. Creation of 132 kV double circuit line from 220 kV substation Mohana to 132 kV substation Harsana Kalan with 0.4 sq. inch. ACSR conductor (approx. 17 km.)
2. Creation of 132 kV Barhi-Gannaur double circuit line with 0.4 sq. inch. ACSR conductor.
3. Creation of 132 kV Safidon-Urlana double circuit line with 0.4 sq. inch. ACSR conductor (approx. 9 Km.)
4. To lay 132 kV 4 Number single core XLPE cable of 400 Sq. MM as per HVPNL technical specification to their proposed 132 kV substation from 132 kV substation Sector 9, MH, Bahadurgarh.
5. Creation of loop in loop out of second circuit of 132 kV double circuit Rohtak-Mudlana line with 0.2 Sq." ACSR conductor (Approx. 13 km.) at 132 kV substation Bhanderi.

66 kV

1. Erection of new 66 kV double circuit line from 220 kV substation BBMB to 66 kV substation Jharsetly with 0.4 sq. inch. ACSR conductor.
2. Bunching arrangement near 66 kV substation Jharsetly and 66 kV substation Bhagola for bunching of 66 kV single circuit line with 0.15 sq. inch. ACSR from Jharsetly to Bhagola and Bhagola to Palwal on H-pole and 66kV single circuit 0.15 sq. inch. ACSR Ballabgarh-Bagola-Palwal on single circuit towers.
3. Loop in loop out of one circuit of 66 kV double circuit line of 0.4 sq. inch. ACSR from Raipurani to Naraingarh at 66 kV substation Laha.
4. To utilize 2 No. single circuit idle the sections of 66kV Mahrauli Road-RICO single circuit line and 66 kV Mehrauli Road - Manesar single circuit line existing between 66 kV substation Sector 15 II & 66 kV substation Sector 38 to give alternate source of supply to 66 kV substation Sector 38, Gurgaon. Both the circuits will be used as one single circuit line with twin conductor (0.15 sq. inch. ACSR) and termination with 0.4 sq. inch. conductor shall be made at both ends.

5. Creation of the loop in loop out of one circuit of 66 kV double circuit Dautabad Sector 9, Gurgaon line with underground cable consisting of 8 numbers single core XLPE cable of size 1200 sq. mm. at 66 kV substation Sector 4.
6. Erection of 66kV double circuit line 0.4 sq. inch. ACSR between 220 kV substation Sector 1, IMT Manesar to 66 kV substation Sector 2, IMT, Manesar by HSIIDC.
7. To lay single circuit (4 cables) 1200 sq. mm. 66 kV underground aluminum conductor XLPE cable between 66 kV substation Sector 2, IMT, Manesar and Sector 3, IMT, Manesar by HSIIDC.
8. Loop in loop out of one circuit 66 kV double circuit Santhokhi-Berkheri line with 0.4 sq. inch. ACSR conductor at 66 kV substation Jeolly.
9. Creation of four 66 kV circuits with 0.4 sq" ACSR on multi circuits towers from 220 kV substation Madanpur to Devi Lal Stadium, using Right of Way of existing 66 kV Single Circuit Madanpur-Tau Devi Lal Stadium line on double circuit tower of 0.15 sq. inch. ACSR.
10. Creation of four 66 kV circuits with 0.4 sq" ACSR on multi circuit towers from Devi Lal Stadium to Gugga Peer.
11. Creation of four 66 kV circuits with 0.4 sq" ACSR on multi circuit towers from 220 kV substation Sector 32 to Majri Chowk, using the Right of Way of existing 66 kV Pinjore-Sector 1, transmission line of 0.15 sq. inch. ACSR (section between 220 kV substation Sectors 32 to 66 kV Substation Sector 1.
12. Creation of 66 kV double circuit line with 0.4 sq." ACSR from Bella Vista Chowk to 66 kV substation Mansa Devi with provision of loop in loop out of its one circuit at 66 kV substation Sector 5 (under construction).
13. Creation of loop in loop out of 66 kV single circuit line Sector 32, Majri Chowk (on multi circuit tower) Sector 3, (on double circuit towers) at proposed 66 kV substation Sector 22 at the cost of HSIIDC.
14. 66 kV connectivity between 66 kV substation Ford Faridabad and proposed 66 kV substation at the premises of M/s. Escorts Ltd. by the firm as per HVPNL technical specifications.
15. Loop in loop out of one circuit 66 kV, double circuit Khara (BBMB)-Sadhura line, with 0.2 sq. inch. ACSR conductor at 66kV substation Talakaur.
16. Loop in loop out of 66 kV single circuit Shahbad-Babain line with 0.15 sq. inch. ACSR conductor at 66 kV substation Jalkheri.
17. Providing 66 kV four underground single core XLPE cables of 400 sq. mm. as per HVPNL technical specification for feeding the proposed 66 kV substation M/s. Bharti Reality Ltd. from 66 kV substation Sector 8, IMT, Manesar.
18. 66 kV double circuit line with 0.4 sq. inch. ACSR from 400 kV substation PGCIL Sector 72 to proposed 220 kV substation Sector 33, Gurgaon by using Right of Way of existing 66 kV double circuit Badshahpur, Sector 72-Sector 34 line.

With the commissioning of these transmission system, there will be a big boost to Agriculture and Industry in Haryana, besides appreciable relief to domestic consumers.

It is hereby notified that the Haryana Vidyut Prasaran Nigam Limited (HVPNL) is undertaking and executing the sanctioned scheme/work and shall have the powers under Section 164 of the Electricity Act, 2003 (36 of 2003), conferred by the Governor of Haryana to HVPNL with all the powers possessed by the telegraph authority under Part-III of the Indian Telegraphs Act, 1885 (13 of 1885), in respect of electrical lines and electrical plants established or maintained, or to be so established or maintained for the transmission of electricity or for the purpose of telephonic or telegraphic communication necessary for the proper coordination of the works.

Accordingly, placing and maintaining of electrical lines or electrical plants, over, along or across posts in or upon any immovable property for the purpose of telephonic or telegraphic communications necessary for proper coordination of the works, the vesting and exercise of the powers of the telegraph authority of the Indian Telegraphs Act, 1885 (13 of 1885), with respect to the placing of the telegraph line and post established or maintained or to be so established or maintained stands conferred on the HVPNL.

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The sanction/execution of the aforesaid works in the scheme by the Nigam Limited (HVPNL) is hereby notified for the information of general public by the publication in the Official Gazette of Haryana Government and in two numbers leading local dailies.

HVPNL reserves the right to augment/modify or amend the list being notified. The list as notified covers the works approved so far. Any new works approved will be notified in subsequent list.

Notice is hereby given that any licensee or other person interested, may raise any objection and/or may make representation upon the above scheme within 2 months of the publication of this notification, after which no further objection and/or representation shall be entertained and the scheme shall be deemed to be sanctioned with or without modification by the Nigam.

Necessary plans showing the indicative transmission line routes may be seen on any working day in the office of the Chief Engineer/Transmission System HVPNL, Panchkula and Chief Engineer/Transmission System, HVPNL, Hisar. Objection and/or representation, if any, should be sent to the undersigned.

(Sd.)...

Chief Engineer/Administration,
Haryana Vidyut Prasaran Nigam Ltd.,
Shakti Bhawan, Sector-6, Panchkula.

[11-1]

IN THE HIGH COURT OF PUNJAB AND HARYANA AT CHANDIGARH
(ORIGINAL COMPANY JURISDICTION)

COMPANY PETITION NO. 73 OF 2012

CONNECTED WITH COMPANY PETITION NO. 33 OF 2012

IN THE MATTER OF :

Sections 391 to 394 of the Companies Act, 1956.

AND

IN THE MATTER OF SCHEME OF AMALGAMATION BETWEEN :

SIEMENS POWER ENGINEERING PRIVATE LIMITED having its Registered
Office at Plot No. 78, Sector 18, JIL Building, Tower-B, Gurgaon-122015 (Haryana).

...Transferor Company/Petitioner Company

AND

SIEMENS LIMITED having its Registered Office at 30, Pandurang Budhkar Marg,
Worli, Mumbai-400018, Maharashtra.

...Transferee Company

Notice

It is hereby notified that a Scheme of Amalgamation proposed between Siemens Power Engineering Private Limited and Siemens Limited has been finally approved and sanctioned by Hon'ble High Court of Punjab and Haryana on a Petition filed by Siemens Power Engineering Private Limited vide order dated 23rd day of November of 2012.

Chandigarh
January 1, 2013

[12-1]

ATUL V. SOOD,

Advocate.

Counsel for the Petitioner,
#3273, 15-D, Chandigarh.