

Shakti Bhawan, Sector-6, Panchkula - 134109

PUBLIC NOTICE

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

SUBSTATION

No.	Name of Substation	New/Upgradation	No. of T/F	Capacity (MVA)	Voltage Ratio (kV)	XEN/TS Division
1	220 kV substation Rajokher Dist. Ambala	New	2	160	220/66	Ambala
2	220 kV A/S S/Stn. Derol Anur	New	1	160	220/132	Rajokher
3	220 kV G/S S/Stn. Transport Hub Sector-63 P.T. Mahendrar	New	2	160	220/66	Manesar
4	220 kV S/Stn. At Bakana near Radaur	New	2	160	220/66	Yamuna Nagar
5	220 kV S/Stn. Sec-58 Fardabad	New	2	160	220/66	Fardabad
6	66 kV S/Stn. Tapanan	New	2	12.5/16	66/11	Madanpur
7	66 kV S/Stn. Ambala Cantt. in the premises of 3.3 kV S/Stn. 12 Cross Road Ambala Cantt.	New	2	25/31.5	66/11	Ambala
8	66 kV S/Stn. Mahapur Dist. Ambala	New	2	12.5/16	66/11	Ambala
9	66 kV S/Stn. Banchari	New	2	16/20	66/11	Palwal

TRANSMISSION LINES

Description of 220 kV, 132 kV & 66 kV Transmission Line/Section	Name of Village/Villages in which line is passing	Tehsil and District	XEN/TS Division
220 kV D/C line with Moose conductor from 400 kV S/Stn. Ambala (POCIL) to 220 kV S/Stn. Rajokher (25 km approx.)	Kahanan Khurd, Gadholi Khurd, Misk Majra, Khanpur, Chapper, Manshurpur, Sukhdespur, Gandapur, Namdapur, Ucha-Chandana, Daulpur, Malmajra, Kulpur, Dera, Makshikan, Thamber, Dhanya Majra, Karbassi, Adhar, Singpur Colony, Rajokher, Doodpur, Subhan.	Brara & Ambala	Ambala
U/L of both circuits of 220 kV D/C Shambad - Tepla line with 0.4 sq inch ACSR conductor on Multi-circuit Towers at 220 kV substation Rajokher (15.7 km approx.)	Dami, Raya Majra, Khanpura, Padia, Sonata, Raomajra, Tandwal, Chahal Majra, Dadpur, Sajjan Majra, Doodpur, Saraopur, Rajokher.	Brara, Shambad & Ambala	Ambala
U/L of both circuits of existing 220 kV D/C Rajokher - Bhandhampur line with 0.4 sq inch AL-59 conductor on MC & D/C towers at 220 kV substation Sector-63 Gurugram along with augmentation of existing conductor from Bhandhampur to U/L Doodpur with 0.4 sq inch AL-59 conductor (0.5 km approx.)	Ram Gari, Dhuja Pur, Pulawas, Bhandhampur	Gurugram	Gurugram
U/L of both circuits of 220 kV D/C Sector-73 Gurugram - Haryana D/C line on MC & D/C towers at 220 kV substation Sector-63 Gurugram with 0.4 sq inch ACSR conductor along with augmentation of existing conductor (0.5 km approx.)	Darbanpur, Badanapur, Fazalpur, Haryana	Gurugram	Gurugram
U/L of both circuits of 220 kV D/C Panipat - Bhandhampur line on MC & D/C towers at 220 kV substation Sector-63 Gurugram with 0.4 sq inch ACSR conductor along with augmentation of existing conductor (0.5 km approx.)	Palwal, Sakshi, Haryana, Bhandhampur, Bhandhampur	Gurugram, Manesar	Manesar
U/L of both circuits of 220 kV D/C Panipat - Bhandhampur line on MC & D/C towers at 220 kV substation Sector-63 Gurugram with 0.4 sq inch ACSR conductor along with augmentation of existing conductor (0.5 km approx.)	Palwal, Sakshi, Haryana, Bhandhampur, Bhandhampur	Gurugram, Manesar	Manesar

66 kV D.C. line from 220 kV S/Stn. Tapa to 66 kV S/Stn. 12 Cross Road Ambala Cantt. Line with 0.4 sq. inch ACSR conductor along with 66 kV XLPE U/G cable 1200mm sq. (total length 12 km approx. overhead 11.5 km-U/G cable 0.5 km) with LILO of one ckt. at 66 kV S/Stn. IOC Ambala. Cantt. as composite line overhead underground cable; total length 1.5 km approx. including cable 0.5 km length crossing the Railway line).	Manendra Garh, Rewasa, Pain, Sisori, Kidhary, Majra, Kalan, Jhok, Aghar, Guhra, Unhary, Kahna, Jagrouli	Manendra Garh, Kahna Dist. Manekgarh	Rewari
LILO of 1 ckt. of 66 kV D.C. Rewal-HSIIDC Barwala Line with 0.4 sq. inch conductor at 66 kV S/Stn. Tapanian (110.5 km approx.)	Akpur Nagga, Khateuli, Sukhdarshanpur, Amrara, Toka, Manek, Tabra, Batwal, Dhandora, Huru, Shamtu, Rattewali, Parwala, Kherwali, Shampur, Jainpur, Lashkarwala, Kandwala Bhud Nichal & Tapan.	Raipur, Rani Panchkula	Madanpur
66 kV D.C. line from 220 kV S/Stn. Tapa to 66 kV S/Stn. 12 Cross Road Ambala Cantt. Line with 0.4 sq. inch ACSR conductor along with 66 kV XLPE U/G cable 1200mm sq. (total length 12 km approx. overhead 11.5 km-U/G cable 0.5 km) with LILO of one ckt. at 66 kV S/Stn. IOC Ambala. Cantt. as composite line overhead underground cable; total length 1.5 km approx. including cable 0.5 km length crossing the Railway line).	Tepla, Kesupur, Samhalkha, Brahman Majra, Kardhan, Nishan Bagh.	Ambala Cantt. & Ambala	Ambala
66 kV D.C. line with 0.4 sq. inch ACSR conductor (10.8 km approx.) from 220 kV substation Rajokheri to 66 kV substation Malikpur (new) with LILO of one circuit at 66 kV substation Rajokheri (10.5 km approx.)	Rajokheri, Dia Majra, Subhi, Kambassi, Adhoya, Hindwan, Tharber, Malikpur, Telhen, Rangran, Adhoya.	Barara & Ambala	Ambala
66 kV D.C. line with 0.4 sq. inch ACSR conductor from 220 kV substation Rajokheri to 66 kV substation Mullanah (10 km approx.)	Rajokheri, Subhi, Dadupur, Sagan Majra, Maugari, Rajah, Sherkpur, Sohana, Mullanah	Barara & Ambala	Ambala
66 kV D.C. line with 0.4 sq. inch ACSR conductor from 220 kV substation Rajokheri to 66 kV substation Keshu (11.5 km approx.)	Dadpur, Subhi, Tandwal, Chahal Majra, Tandwal, Handa, Naga	Barara & Ambala	Ambala
Stringing & sagging of 2 circuits of 66 kV Yara-Ugala D.C. line with 0.4 conductor (4 km approx.) & LILO of one circuit with 0.4 sq. inch ACSR conductor at 220 kV substation Rajokheri (7 km approx.)	Dadpur, Govind Nagar, Ram Nagar, Ugala, Subhi, Rajokheri	Barara & Ambala	Ambala
LILO of one circuit of 66 kV Mohanpur-Hodal line at 66 kV substation Banchan with 0.4 sq. inch conductor by providing 66 kV S/C towers (0.35 km approx.)	Banchan & Hodal	Hodal	Pahwal
Termination of existing 66 kV S/C Pahwal-Hodal line at new 66 kV substation Banchan with 0.15 sq. inch conductor by providing 66 kV S/C towers (0.35 km approx.)	Banchan	Hodal	Pahwal
Re-arrangement of entry of below mentioned three no. 66 kV line circuits for termination at 66 kV substation Hodal by using 66 kV MC3 D/C towers with dismantlement of 02 no. existing 66 kV S/C towers (1 No. of 66 kV S/C Pahwal-Hodal line and 1 No. of 66 kV S/C Hodal-Punhana line):	Hodal	Hodal	Pahwal
a) 66 kV S/C Hodal-Punhana Line (with 0.2 sq. inch ACSR conductor)			
b) 66 kV D/C Mohanpur Kural-Hodal line (with 0.4 sq. inch ACSR conductor)			
66 kV D.C. line with 0.4 sq. inch ACSR conductor from proposed 220/66 kV substation Transport Hub to proposed 66 kV S/Stn. Technology Park with LILO of one circuit at 66 kV S/Stn. Sector-B I.M.T. Manesar (MC towers and D.C. towers (5.7 km approx.))	Jhund Sarai, Bas Kushia, Kakrola (Land acquired by HSIIDC)	Gurugram, Farukhnagar, Manesar (Distt. Gurugram)	Manesar
66 kV D.C. line with 0.4 sq. inch ACSR conductor from proposed 220/66 kV substation Transport Hub to proposed 66 kV S/Stn. Phase-V I.M.T. with LILO of one circuit at proposed 66 kV S/Stn. Technology Park with MC towers as provided for 66 kV D.C. line from 220 kV S/Stn. Sector-B I.M.T. Manesar (MC towers and D.C. towers (7.7 km approx.))	Kakrola, Baskushia (Land acquired by HSIIDC)	Manesar, Farukhnagar (Distt. Gurugram)	Manesar
66 kV S/C line from 220 kV S/Stn. Phase-V I.M.T. with LILO of one circuit at proposed 66 kV S/Stn. Technology Park with MC towers as provided for 66 kV D.C. line from 220 kV S/Stn. Sector-B I.M.T. Manesar.	Jhund Sarai, Dhana (Land acquired by HSIIDC)	Gurugram, Farukhnagar (Distt. Gurugram)	Manesar
		Gurugram	Manesar

		Part 1, 100 S/S and Colony, Old Area Phase 2, Ambala	0172-2531171
		Part 2, 100 S/S and Colony, Old Area Phase 2, Ambala	01713-253054
		Part 3, 100 S/S and Colony, Old Area Phase 2, Ambala	0171-254021
		Part 4, 100 S/S and Colony, Old Area Phase 2, Ambala	01732-291866
		Part 5, 100 S/S and Colony, Old Area Phase 2, Ambala	0104-2758001, 0134-288813
A	XENTS, HYPNL, Karnal	Shakti, Bazaar Near St. Teresa Convent School, Karpura Road, Karnal	0184-2266169
B	XENTS, HYPNL, Karnal	66 KV Substation, P.O. Kurukshetra	01744-231680
C	XENTS, HYPNL, Karnal	132 KV S/Sn Power House Colony, Karnal	01746-224456
J	S.E./TS, HYPNL, Rohtak	132 KV S/Sn MT Rohtak	-
A	XENTS, HYPNL, Rohtak	132 KV S/Sn MDU Rohtak	-
B	XENTS, HYPNL, Panipat	Gohana Road, Power House Complex, Panipat	0180-2652978
E/TS, HYPNL, Hisar			
1.	S.E./TS, HYPNL, Hisar	Vidut Nagar/Hisar	01662-223084
A	XENTS, Bhawan	BTM Road, Bhawan	01664-242797
B	XENTS, Hisar	Vidut Nagar, Hisar	01662-220998
	TS	132 KV S/Sn B-12 Phase 5, Hisar	01666-248182
	TS	132 KV S/Sn Jind Near VTA Plant	01681-225031
	S.E./TS, HYPNL, Gurugram	66 KV S/Sn, M.G. Road, Gurugram	0124-2320318
	TS	132 KV S/Sn, Jind Near VTA Plant	01275-258593
	TS	66 KV S/Sn, Jind Near VTA Plant	0124-2315580
	TS	132 KV S/Sn, Jind Near VTA Plant	0124-2681185
	TS	66 KV S/Sn, Jind Near VTA Plant	0129-2222132
	TS	132 KV S/Sn, Jind Near VTA Plant	0129-2230174
	TS	132 KV S/Sn, Jind Near VTA Plant	01275-245468

It is hereby notified that the Haryana Vidyut Prasaran Nigam Limited (HVPNL) is undertaking and executing the sanctioned scheme/works and shall have the powers under section 10 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 under, over, along or across posts in or upon any immovable property for the purpose of telephonic or telegraphic communication 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.

The sanctioned execution of the above listed 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. Any person interested in the scheme or objector 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 location of transmission line routes may be seen on any working day in the concerned T/S Division of HVPNL listed above. Objection and/or representation should be filed in the concerned T/S Division.

For Haryana Vidyut Prasaran Nigam Ltd., Shakti Bhawan, Sec-6, Panchkula.