हरियाणा सरकार कार्यालय वन मण्डल अधिकारी, फरीदाबाद बाई पास रोड, नजदीक रोज गार्डन, सैक्टर—14, फरीदाबाद, दूरभाश 0129—2286760

क्रमांक 450

दिनांक 1-9-2021

सेवा में अति० प्रधान मुख्य वन संरक्षक, एफ०सी०, कार्यालय प्रधान मुख्य वन संरक्षक, हरियाणा, पचंकूला।

Diversion of 0.94 ha. Forest land in favour of Executive Engineer, TS division HVPNL Faridabad for construction of 66 KV S/Stn at village Sarai Khawaja, under Forest division and district village district Faridabad, State Haryana. Proposal No. FP/HR/SUB Station/44046/2020

संदर्भ आपका पत्र कमांक 2499-2500 दिनांक 3.8.2021

उपरोक्त विषय के सम्बन्ध में संदर्भाकिंत पत्र द्वारा लगाई गई त्रुटि यूजर ऐजेंसी द्वारा दूर कर दी गई है तथा यूजर ऐजेंसी द्वारा दिये गये दस्तावेज पत्र के साथ संलग्न कर आपका आगामी आवश्यक कार्यवाही हेतू प्रेषित है।
संलग्न/उपरोक्त।

उप वन संरक्षक, फरीदाबाद।

Office of District Town Planner, Faridabad

HUDA Office Complex, Sector-12, Faridabad Tel. 0129 2986341

E-mail: dtp5.faridabad.tcp@gmail.com

To

Executive Engineer,

T.S. Division, HVPNL, Faridabad.

Memo No. 4160,

Dated: - 26/08/201

Sub: -

Diversion of 0.94 hect. of Forest Land for construction of New 66 KV

Sub Station Surajkund, Faridabad.

Ref: -

Your office memo no. CH-100/S-50/Vol-II dated 26.08.2021 and in

continuation to this office memo no. 2421-23 dated 30.04.2021.

With reference to the letter under reference, it is informed that as per the latest instructions/guidelines/clarification received from the State Level Committee vide minutes of meeting dated 09.08.2021, the recommendations regarding area under Natural Conservation Zone are to be re-examined by the District Level Sub Committee. The same are under examination and are yet to be finalized.

This is for your information and further necessary action, please.

Dated: 26/08/2011

Endst. No. 4161,

A copy is forwarded to District Forest Officer, Faridabad, (Member of District Level Sub Committee constituted for delineation of NCZ) for information and further necessary action, please.

3) The HVPNL planning manual issued in September, 2006, prescribed the following norms for AIS &GIS grid sub-stations, namely:

Sr. No.	Sub-station Voltage level	HVPN prescribed land requirement for AIS grid sub-stations	HVPN prescribed land requirement for GIS grid sub- stations
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 acres	6 acres
1	220 KV 66 KV	4 acres	2 acres

4) Haryana Shahari Vikas Pradhikaran (HSVP) vide its order no. CTP/STP(S)/PT/8816 dated 12th January, 2018, prescribed a norm of 2 acres for grid-substation with one site to be provided for every 2.5 lakh population.

5) The acquisition of land in Gurugram is costly, lengthy and tedious process. The cost of land acquisition is met from external development charges (EDC) receipts which has a shortfall of over Rs 10,000 Crores. Charges (EDC) receipts which has a shortfall of over Rs 10,000 Crores. Compared to the cost of land in Gurugram, the additional cost in construction of GIS-based sub-station would be less. Therefore, in public interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources, it is directed that in the new interest and optimal use of State resources.

	itage	Maximum Capacity	Maximum Land requirement for GIS Sub-station
No 220/66 KV		320 MVA	Jacres
	0783 KW	200/300 MVA	2.5 to 3 acres 1 to 1.5 acre
	TY HOV	94.5 MVA	1 10 1.5 450

6) In the past, HSVP has allosted lands in new sectors 58-115 to HVPM, for the creation of 220/33 EV GIS substitutions. In few locations, more land has been allotted to HVPM, in excess of their actual requirement not even probably covered in HVPM, who initial planning Taking a reactual even probably covered in HVPM, who initial planning Taking a reactual view of the matter one for the optimal all issuing of State's resources view of the matter one for the optimal all issuing of state's resources view of the matter one for the optimal all issuing of additional land expenditure outpations, is that them decaded that the additional land allotted to HVPM, in casees of their land planning requirements and allotted to HVPM, in casees of their land planning requirements and



AE-153001/2/2019-0/o Adv. Electrical Gurugram Metropolitan Development Authority Gurugram -- 122001

Dated the 8th May, 2019

Office Order

- 1) The Gurugram Metropolitan Development Authority (GMDA) Act, 2017 was notified on 5th December, 2017, with aim to establish an institutional structure for the continued, sustained and balanced growth of Gurugram Metropolitan Area with integrated and coordinated infrastructure development with provision of urban amenities through all different development agencies The GMDA Act, 2017, vests legal responsibility for development of external infrastructure upon GMDA. One of the principal components of external infrastructure includes the electrical transmission and distribution network. While the mandate of developing grid sub-station infrastructure and the associated electricity transmission network is upon Haryana Vidyut Prasaran Nigam Lici HIVPNIA, the acquisition of land and carmarking of grid sub-station sites is andertaken by the external intrastructure development agency to HSVP in the past and GMDA since the enactment of the GMDA Act with funding being done through the external development charges (EDC) receipts from licensees.
 - 2) HVPNE is the nodal electricity transmission utility responsible for the creation of the electricity transmission network for meeting electricity requirements of Gurugram. The transmission voltage step-down was shifted to 220/33 KV in the new sectors 58-115 in view of anticipate to problems in load availability and its increasing cost. In this way, HVP planned the removal of one voltage level of 66 KV/11 KV reducing land requirements. For the new sectors, HVPNL adopted Gas Insulated substations (GIS) technology instead of conventional air insulated substations (AIS).