कार्यालय प्रभागीय वनाधिकारी,पिथौरागढ़ वन प्रभाग,पिथौरागढ़।

सेवा में,

वन संरक्षक, उत्तरी कुमाऊँ वृत्त, उत्तराखण्ड, अल्मोड़ा।

- विषयः— तांकुल जल विद्युत परियोजना (12 मेगावाट) तहसील धारचूला जिला पिथौरागढ़ के वन भूमि हस्तान्तरण प्रस्ताव ऑनलाईन प्रपोजल सं० (FP/UK/HYD/42080/2019) के संबंध में।
- सन्दर्भः— भारत सरकार का पत्रांक 8बी0 / यू०सी०पी० / 01/195/2019/FC/2476 दिनांक 17.03.2021 द्वारा आन लाईन माध्यम से लगाई आपत्ति।

महोदय,

उपरोक्त विषयक के संबंध में अवगत कराना है कि उक्त प्रस्ताव में कमियों का निराकरण बिन्दुवार निम्नवत

書:—

S.No.	Observation	Reply
1.	In reply to point no. 01 state government was requested to submit the enabling provisions prescribing charging of lease rent @ 1% of the total value of the forest land as no such provisions have been provided under FC act, 1980. State Government submitted that the same desired by Uttarakhand Government vide letter dt. 09.09.2005. Which show that the reply is just a copy of the reply submitted by the user agency. State Government is requested to submit the enabling provision for charging of lease rent.	Copy of enabling provision prescribing charging of lease rent @1% is hereby attached in online additional column of Part II.
2.	In reply to point no. 02, state government again forwarded the reply of user agency without examining at their level. User agency informed that they are already having 33 kV substation and in addition also having 11 kV transmission line and the same shall be upgraded to 33 kV line for evacuation of power. It is submitted that RoW approved for 11 kV line is 7 mtr and for 33 kV is 15 m. State government may submit clarification in this regard.	No land has been included for transmission line from Tankul SHP to 33 kV Sub Station, Tawaghat in land case under consideration. Shape of the land to be diverted for construction of 33 kV transmission line is liner. If required, separate land case shall be prepared for acquiring additional land for construction of 33 kV transmission line. UPCL has also proposed 33 kV line from Sub Station, Tawaghat to Gunji which shall pass through 12 MW Tankul SHP.
3.	In reply to point no. 03, State government is requested to submit the revised muck disposal plan after incorporating swell factor.	Balance quantity of muck i.e. 26263 Cum after considering swell factor shall be disposed of at quarry site and shall also be used locally in construction activities at the project camp building area. (Calculations enclosed).
4.	In reply to point No 04, neither any administrative approval found enclosed with the	D.P.R. of the project was approved by the board of UJVNL. Board of UJVNL

letter nor	found	uploaded	online.	State	having Secretary Energy, GoU as
government	may s	submit the	adminis	strative	Chairman and whole time Managing
approval of the					Director & Directors of UJVNL as
					members including part time Directors.
					Approval of DPR of Tankul SHP by
					Board of Directors is administrative
				8	approval of the project. (Copy of
					approval enclosed).

Enclosures: As above.

भवदीय

भागीय वनाधिकारी पिथौरागढ़ वन प्रभाग पिथौरागढ़