

**Clarification No. 02 Dated 30.05.2020 to Bidders Queries
NIB No. 359 Dated 21.05.2020.**

Name of Work: Limited Tender for undertaking Industrial All Risk (IAR) Insurance Policy for the assets of 5 MW Solar PV Power Plant, Monarchak, Tripura for a period of 1(one) year w.e.f. 00:00:00 Hours of 26.06.2020”.

Sl. No.	Bidders Queries	NEEPCO's Response
1	Make and model of Module, Invertor, Invertor Transformer, Power Transformer.	i) Solar Module are BHEL make, Type No.: L20220. ii) Inverters are Hitachi make. iii) Inverter Transformers (4 Nos. 1500KVA and 1(one) No. 750 KVA) are Voltamp Transformer Limited, Vadodara make. iv) One No. of 500KVA Power Transformer is PETE Hammond Power Solutions Pvt. Ltd., Hyderabad make.
2	What is the Length of Internal & External Transmission Lines.	Length of Internal Transmission Line (From Main Control Room to boundary Wall) is 1.5 KM and Length of External Transmission Line (From Boundary wall to Ravindranagar Substation) is 3.5 KM (approximately).
3	What are the Fire/Fighting features for control rooms.	i) The Control Room is equipped with fire alarm for detection of fire inside the control room. ii) 5 Nos. of ABC Dry Type fire extinguishers are provided inside the control room. iii) 6 Nos. of CO2 type fire extinguishers (inside control room 2 Nos. and in Switch yard 4 Nos.) are made available for fire fighting purpose.
4	What are the Security features at risk premises.	The complete solar plant is surrounded by boundary wall and security personnel are engaged for round the clock duty.

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