

Pre-bid Clarifications No. 2 Dated 26-06-2025 to Pre-bid queries on stipulations of Bid Document against Bid No. GEM/2025/B/6303021 Dated 03-06-2025 for the works "Supply, Installation, Testing and Commissioning of Radar Based Non-Contacting Discharge Measuring System located in the Siyom-Sub-Basin of Shi-Yomi District of Arunachal Pradesh"

(This Pre-bid Clarifications shall form part of the Bid Document and shall supersede the corresponding stipulations of the Bid Document, wherever these are at variance.)

Sl. No.	Ref. Clause No.	Tender Stipulations	Pre-Bid queries /modifications requested by bidders	NEPCO's Clarifications
1	Form-2: Price Break-up Item. Sl.No: 1, 1.1 (a) Part-III: Technical Specifications Cl:4.0. (B)	Form-2: Price Breakup 1. Discharge Measurement System 1.1 Discharge Measurement System with dual sim-based GSM & GPRS (upgraded modem) data transmission facility as per the technical specifications with break-up as given below: a. Non-contact, surface water velocity radar sensor and radar level sensor as per the technical specifications. Quantity - 2 Set	Please confirm us the quantity of Non-contact, surface water velocity radar sensor for each station? As per pg-85 Form-2 Breakup quantity of Non-contact, surface water velocity radar sensor and radar level sensor is 2 set As per page-75 Table B Data Logger System - Velocity Sensor Input: Up to 2 Water velocity sensor arrays can be combined together with water level sensor to build a system that calculates total water discharge	One set refers to one water level sensor and one velocity sensor. Bidders are required to comply all the stipulations made in the technical specifications.

26/6/2025
26/6/2025