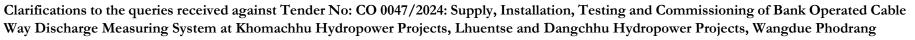
Clause No. **DGPC's response to clarifications** Description Bidding **Queries from the Bidders** SN as per Document Section VI: Technical Specification Form 17A: For Khomachhu HPP: Confirmation on whether the requirement As per the BoQ 1 BoQ for track cable and tow cable length for Tow cable \emptyset 6mm per meter= 80m Track cable \emptyset 20mm per meter= 70m both the site are of same length as indicated in the BoQ. Dangchhu HPP: Tow cableØ6mm per meter= 80mTrack cable \emptyset 20mm per meter= 70m The location coordinates for both the 2 SN 2 of TS Please provide the width of the river and The measurements are done in August. distance between the two H-beams for (Site location A. River width: sides are mentioned both the sites and all the optional locations. 1. Dangchhu and access) option 1 (selected site)-24 m • Option 2-16 m • Khomachhu- 26.78 m 2. B. Distance between the two H-beams: Dangchhu option 1-40 m 1. 2. Khomachhu- 50 m Please provide the distance/ height from Distance from the track cable to the 3 the track cable to the maximum depth of maximum depth of river is approximately 8 the river for all the sites. m. For the dimensions of H-beam, refer the attached addendum drawings. Wading rod (1m) = 1 No. for both the Form 17A: Please confirm the requirement of wading Confirmed 4 rod is just 1m as indicated in the BoQ. BoQ and SN sites. 7.2 of TS Wading rod- made of Anodized Further, the specification of the wading rod Aluminum & Acrylonitrile Styrene is mentioned as "Anodized Aluminium & (Bank Acrylate (ASA) to withstand harsh Arcylonitrile Styrene Arcylate" but most of Operated environment and UV stress, graduated the wading rods are made of stainless steel. cable way every 1 mm and numbered every 10 Please confirm the requirement is Graduated every 1 mm and numbered every discharge mm and has a length of 1m. specifically for the Anodized Aluminium & 10 mm and has a length of 1 m (Stainless measurement Arcvlonitrile Styrene Arcvlate. steel or equivalent). system)





SN	Clause No.	Description as per Bidding Document	Queries from the Bidders	DGPC's response to clarifications
5	Form 17A: BoQ	SEBA or equivalent mechanical double drum winch SDW-M connection cable for SDW-M,5m winch-signal counter suspension/signal conductor cable for SDW-M incL	The requirement of signal cable which is used to transmit the impulse from the current meter to the Z-counter via winch is missing. Please confirm the signal cable will be arranged by DGPC.	Refer 1 st item of Lot 1 for both the sites. Z- counter via winch is part of Lot 1 item No.1.
6			Item list and detailed drawing/ dimension for H-beam used for fixing the winch in the cableway shed and H-beam to fix the track cable in the opposite bank is missing in the BoQ and drawing. Please confirm that the H-beams of required dimensions and necessary holes to fix the equipment shall be provided by DGPC.	Refer the attached addendum drawings.
7	SN 8 of TS (Civil Works)	The civil works consist of cable housing and anchors for bank operated cable way discharge measuring system and other related civil works for AWLS.	The specification and abstract mentions requirement for AWLS but the BoQ is missing. Kindly clarify the requirement.	AWLS not required.

