

NEPAL ELECTRICITY AUTHORITY

Generation Directorate

Kaligandaki 'A' Hydropower Station

Commissioning of Stator Windings for 56.5 MVA Synchronous Hydro Generators at Kaligandaki 'A' Hydropower Station)

Clarifications

Following clarifications have been provided to the queries raised during pre-bid meeting held on September 23, 2025 and those received through letters/emails:-

S.N.	Queries from interested Bidders	NEA's reply
1	Under Evaluation and Qualification criteria No. 2.4 (Experience) can EPC contractor qualify as supply contractor?	Yes EPC contractor can qualify as supply contractor
2	Will the experience of supply, installation and commissioning of less than 13.8 kV synchronous hydro generator be considered for evaluation?	No
3	Will the experience of supply, installation and commissioning of less than 50 MVA synchronous hydro generator be considered for evaluation?	No
4	Will the experience of supply, installation and commissioning of synchronous generators other than hydro (i.e. thermal, diesel, gas powered etc.) be considered for evaluation?	No
5	Can there be made any changes to payment terms, penalties and fines stated in the bid document?	No
6	While dismantling the existing stator windings if it is required to lift the rotor will NEA provide necessary handling equipment?	Yes, overhead cranes available at the powerhouse will be provided without incurring additional cost to the contractor
7	Who will bear the cost of inspection for NEA representatives?	NEA will bear the cost of travel, per diem and all other associated costs incurred during inspection for NEA representatives
8	Will the stator bars with "Vacuum Impregnation System (VPI)" also be acceptable ?	The bidder may propose a Vacuum Impregnation System (VPI), provided they demonstrate and guarantee that the quality and performance meet or exceed the specifications required for the existing "Resin-Rich" system.
9	Civil work applicable for this refurbishment work will be in scope of Purchaser or Contractor ?	The contractor shall be responsible for executing any minor civil works required for the completion of the refurbishment.

