

A&Q Hydro Power Project – Consultant Tender

Rev.no.: 00

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## Appendix 2 – Equipment, Facilities and Services of Others to be Provided by the Client

### 1 Site investigations

The Client will make all relevant existing site investigations available to the Consultant. See folder: 05 Site Investigations.

The client will provide updated hydrological data for use in the Production Potential. The data will be released in October 2025.

During 2025 additional site investigations have been conducted in the area. These investigations include core drilling of seven (7) new boreholes and installation of thermistor strings, seismic surveys in intake lake, as well as area of outfall of transfer tunnel. Mapping of depth of lakebed was also performed in intake lake.

The results of these investigations are expected to be ready for the works included in this contract. However, the intermediate results have already resulted in relocation of the intake chamber from what was planned in the outline proposal.

The Consultant shall review the investigations and advise the Client on the extent to which they are sufficient for inclusion in the Employer's Requirements for the EPC Contract, and whether further investigations are required, see section 2.2 in appendix 1.

### 2 On site office facilities and logistics

The Client will pay for and arrange for on-site logistics and local transport related to necessary site inspections during the EPC tender process.

Visits to the site of the proposed hydropower station will have to be conducted by helicopter, normally from the town of Ilulissat. The helicopter is limited to four (4) PAX (besides the pilot) for each trip. The client will oversee chartering the needed transport for the number of visits agreed to.

The consultant should include travel expenses including tickets and hotel for three (3) people in connection with one (1) site visit EPC tender preparation and one (1) site visit for EPC Contractor Selection.

The client allows for the following time schedule for a site visit: Two (2) travel days for a return trip to Ilulissat and one (1) day for a site visit with helicopter.

Under the option of construction supervision, the Client will make available basic office and accommodation on site for the persons performing the services described.

### 3 Information exchange and digital platforms

NunaGreen will provide a Microsoft SharePoint platform for data storage and exchange during design and tender preparation. The Consultant is expected to use this platform for the services included in this contract.

NunaGreen will provide a Dalux Tender platform for the EPC Pre-Qualification and Tender.