

RFP for Topographical and Geotechnical study of Great River

Requests for Clarification

Question:

Good morning

We have read your companies rfp but we are still unaware of the total area to be surveyed. This is critical in assisting us to arrive at a cost to undertake this project. topographical surveys are priced based on the total area, the number of details to be measured and the terrain to be surveyed, the area is therefore critical in completing the tender.

I anticipate your response.

Answer:

- Weir/Channel begin, (63 x 63 m) 3969 m² having 18°25'01.84"N 77°58'54.41"W as a centre or another nearby defined point
- Channel End/Tunnel Headrace, (38 x 75 m) 2850 m² having 18°25'10.44"N 77°58'58.13"W as a centre or another nearby defined point
- Penstock/Tunnel End/Surge Tank, (130 x 30 m) 3900 m² having 18°26'02.91"N 77°59'22.70"W as a centre or another nearby defined point
- Powerhouse, (50 x 75 m) 3750 m² having 18°26'05.38"N 77°59'28.31"W as a centre or another nearby defined point
- Channel itself, a rectangle with 350 x 3.50m (1225 m²), between channel begin and channel end