

**ASSAM POWER GENERATION CORPORATION LIMITED**

**Corrigendum-1**

**Date:21/12/2023**

**E-Tender Notice No. APGCL/CGM(NRE)/2023-24/KLM-II HPP/26/03 dtd 16.12.2023**

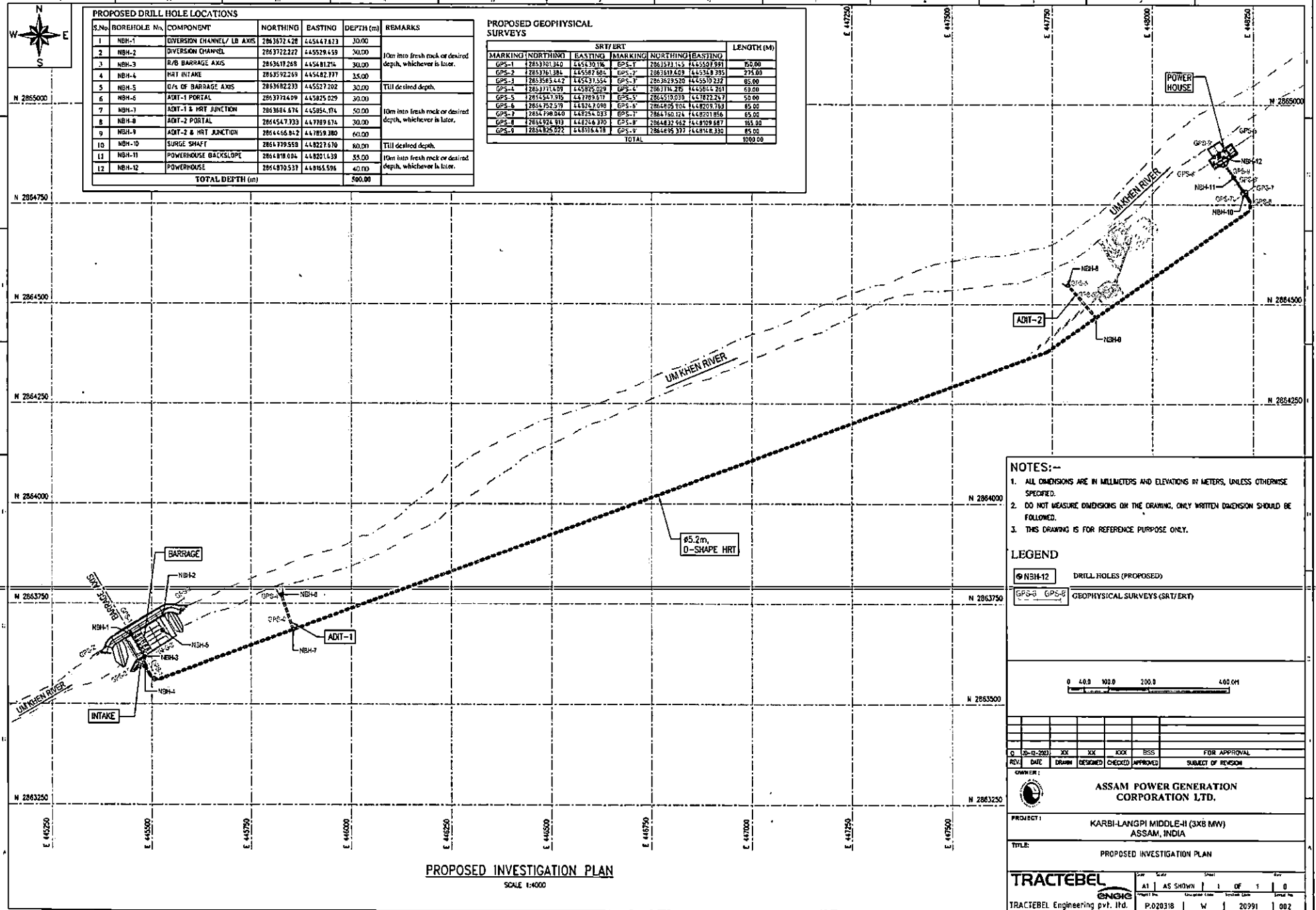
**Name of work: Geo-Technical Investigation through exploratory drilling and Geophysical Survey (ERT/SRT) at various project locations of 24 MW Karbi Langpi Middle-II Hydro Power Project, West Karbi Anglong, Assam**

Following part of the Evaluation Criteria and Layout Plan of tender as applicable has been modified as described below:

**A. Bidder's Eligibility / Qualifications**

<b>SI No.</b>	<b>Earlier Description</b>	<b>Modified Description</b>
1.	<p><b>9.5 Bidder's Qualifications</b></p> <p>(a)Consultant / Firms with adequate experience of should have successfully completed following similar works during the last 7 (seven) year (from Oct'2016 till date):</p> <p>One similar completed work amounting not less than amount equal to 80% of the estimated project cost for consultancy work.</p> <p style="text-align: center;">Or</p> <p>Two similar completed works each costing not less than amount equal to 50% of the estimated project cost for consultancy work.</p> <p style="text-align: center;">Or</p> <p>Three similar completed works each costing not less than amount equal to 40% of the estimated project cost for consultancy work.</p>	<p>(a)Consultant / Firms with adequate experience of should have successfully completed following similar works during the last 7 (seven) year (from Oct'2016 till date):</p> <p>One similar completed work amounting not less than amount equal to <b>Rs. 75 Lakhs</b> of the estimated project cost for consultancy work.</p> <p style="text-align: center;">Or</p> <p>Two similar completed works each costing not less than amount equal to <b>Rs. 47 Lakhs</b> of the estimated project cost for consultancy work.</p> <p style="text-align: center;">Or</p> <p>Three similar completed works each costing not less than amount equal to <b>Rs. 38 Lakhs</b> of the estimated project cost for consultancy work.</p>

B. Site Layout Plan (for Bid purpose) has been modified with Drill Hole and Geophysical Survey Co-ordinates



PROPOSED DRILL HOLE LOCATIONS						
S.No	BOREHOLE No.	COMPONENT	NORTHING	EASTING	DEPTH (m)	REMARKS
1	NBH-1	DIVERSION CHANNEL/ LB AXIS	2863672.428	445447.613	30.00	
2	NBH-2	DIVERSION CHANNEL	2863722.227	445529.459	30.00	10m into fresh rock or desired depth, whichever is later.
3	NBH-3	R/B BARRAGE AXIS	2863647.268	445618.214	30.00	
4	NBH-4	HRT INTAKE	2863592.269	445482.777	35.00	
5	NBH-5	O/Q OF BARRAGE AXIS	2863682.233	445527.202	30.00	Till desired depth.
6	NBH-6	ADT-1 PORTAL	2863724.099	445825.029	30.00	
7	NBH-7	ADT-1 & HRT JUNCTION	2863684.674	445864.374	50.00	10m into fresh rock or desired depth, whichever is later.
8	NBH-8	ADT-2 PORTAL	2864547.733	447789.674	30.00	
9	NBH-9	ADT-2 & HRT JUNCTION	2864466.942	447858.280	60.00	
10	NBH-10	SURGE SHAFT	2864739.959	448227.670	80.00	Till desired depth.
11	NBH-11	POWERHOUSE BACKSLOPE	2864819.084	448207.439	55.00	10m into fresh rock or desired depth, whichever is later.
12	NBH-12	POWERHOUSE	2864870.537	448165.596	40.00	
TOTAL DEPTH (m)					500.00	

PROPOSED GEOPHYSICAL SURVEYS						
MARKING		SR/T/ERT		LENGTH (M)		
NORTHING	EASTING	MARKING	NORTHING	EASTING		
GPS-1	2863701.340	445430.136	GPS-1	2863573.155	445507.991	60.00
GPS-2	2863761.384	445587.605	GPS-2	2863617.609	44534.8395	275.00
GPS-3	2863585.442	445431.554	GPS-3	2863629.509	445510.232	85.00
GPS-4	2863711.439	445395.029	GPS-4	2863718.216	445204.261	63.00
GPS-5	2864547.915	447789.617	GPS-5	2864510.039	447822.247	50.00
GPS-6	2864752.519	44824.090	GPS-6	2864805.904	448205.763	85.00
GPS-7	2864798.840	448254.033	GPS-7	2864760.124	448203.856	65.00
GPS-8	2864824.913	448234.370	GPS-8	2864832.582	448109.887	85.00
GPS-9	2864825.722	448194.418	GPS-9	2864695.377	448148.930	65.00
TOTAL						1000.00

- NOTES:-**
- ALL DIMENSIONS ARE IN MILLIMETERS AND ELEVATIONS IN METERS, UNLESS OTHERWISE SPECIFIED.
  - DO NOT MEASURE DIMENSIONS ON THE DRAWING, ONLY WRITTEN DIMENSION SHOULD BE FOLLOWED.
  - THIS DRAWING IS FOR REFERENCE PURPOSE ONLY.

- LEGEND**
- NBH-12 DRILL HOLES (PROPOSED)
  - GPS-3 GPS-9 GEOPHYSICAL SURVEYS (SR/T/ERT)



NO.	DATE	BY	CHK	CHK	CHK	ISS	FDR APPROVAL
REV	DATE	DRAWN	DESIGNED	CHECKED	APPROVED		SUBJECT OF REVISION

OWNER: **ASSAM POWER GENERATION CORPORATION LTD.**

PROJECT: **KARBI-LANGPI MIDDLE-II (3X6 MW) ASSAM, INDIA**

TITLE: **PROPOSED INVESTIGATION PLAN**

**TRACTEBEL** **ENGINEERING**

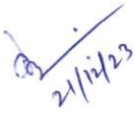
TRACTEBEL Engineering Pvt. Ltd. P.020318 W 20991 002

**PROPOSED INVESTIGATION PLAN**  
SCALE 1:4000

For details please visit e-procurement portal <https://assamtenders.gov.in>

Any addendum/ corrigendum/ extension etc. will be made available in <https://assamtenders.gov.in> and [www.apgcl.org](http://www.apgcl.org) only.

  
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**Chief General Manager (NRE)**