



ASSAM POWER GENERATION CORPORATION LIMITED
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No. APGCL/CGMPP&I/PROJ/TENDER_PMC/2026/7738/03

Date: 19-08-2026

CORRIGENDUM No.- 1

E-TENDER NO: APGCL/CGMPP&I/PROJ/TENDER_PMC/2026/7738/01 Dated: 05-08-2026

NAME OF WORK: Owner's Engineer & Project Management Consultant (OE&PMC) for 22.5 MW KARBI LANGPI MIDDLE-I HYDRO POWER PROJECT, West Karbi Anglong, Assam, India.

This is to inform all the participating bidder of the aforesaid e-tender that following changes are incorporated and applicable in the relevant clauses:

Sl. No	Clause No.	Bid Document Reference	Amended Clause/Instructions
1.	Section 3: Evaluation Qualification Criteria Page 2-3 Note:	The Consultant/Applicant firm shall be allowed to use the credential of their Parent and/or any group company for eligibility and evaluation for both technical and financial. For clarification purposes, a Group company must come under same ultimate holding company as that of the parent company.	JV not allowed. Bid condition prevails.

2.	NIT Bidder's Qualification. Section 3: Evaluation & Qualification Criteria Pg 19/102 Criteria for Technical & Financial Bid/Section 3: Evaluation & Qualification Criteria/Page 2-4 Form Tech 2A(Consultant's Technical Experience)	I) Technical Qualification - The bidder should have experience of Detailed Design and Design Review of completed Hydro Power Projects / (substantial completed project will not be accepted) during last 10 years having a minimum total installed capacity of 20 MW with each unit having minimum of 7MW capacity, involving Head works as radial gated Barrage having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m3/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia. and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia. & Power House (Surface/Underground) - The bidder should have experience of construction supervision of competed Hydro Power Projects (substantial completed project will not be accepted) during last 10 years having a minimum total installed capacity of 20 MW with each unit having minimum of 7MW capacity, involving Head works as radial gated Barrage having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m3/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia and 2000m long,	I) Technical Qualification The bidder should have experience of Detailed Design and Design Review of completed Hydro Power Projects / (substantial completed project will not be accepted) during last 15 years having a minimum total installed capacity of 20 MW with each unit having minimum of 7MW capacity, involving Head works as radial gated Dam/Barrage/Weir having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m3/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia. and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia. & Power House (Surface/Underground) The bidder should have experience of construction supervision of competed Hydro Power Projects (substantial completed project will not be accepted) during last 15 years having a minimum total installed capacity of 20 MW with each unit having minimum of 7MW capacity, involving Head works as radial gated Dam/Barrage/Weir having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000
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		Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia & Power House (Surface/Underground). However, the Consultant shall provide owner certificate for completed Projects.	m3/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia & Power House (Surface/Underground). However, the Consultant shall provide owner certificate for completed Projects.
3.	Criteria for Evaluation of Technical & Financial Bid/Section 3: Evaluation & Qualification Criteria/Page 2-4	The bidder should have experience of Detailed Design and Design Review of completed Hydro Power Projects / (substantial completed project will not be accepted) during last 10 years having a minimum installed capacity of minimum 20 MW. In case of combination of units, each unit should be minimum of 7MW capacity involving Head works as radial gated Barrage having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m3/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia & Power House (Surface/Underground). However, the Consultant shall provide owner certificate for completed Projects. Three or more Projects : 15 Marks Two Projects :10 Marks One Project :5 Marks	The bidder should have experience of Detailed Design and Design Review of completed Hydro Power Projects / (substantial completed project will not be accepted) during last 15 years having a minimum installed capacity of minimum 20 MW. In case of combination of units, each unit should be minimum of 7MW capacity involving Head works as radial gated Dam/Barrage/Weir having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m3/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia & Power House (Surface/Underground). However, the Consultant shall provide owner certificate for completed Projects. Three or more Projects : 15 Marks Two Projects :10 Marks One Project :5 Marks

		The bidder should have experience of construction supervision of completed Hydro Power Projects (substantial completed project will not be accepted) during last 10 years having a minimum total installed capacity of 20 MW with each unit having minimum of 7MW capacity, involving Head works as radial gated Barrage having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m³/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia & Power House (Surface/Underground). However, the Consultant shall provide owner certificate for completed Projects. Three or more Projects: 10 Marks Two Projects: 7.5 Marks One Project: 5 Marks	The bidder should have experience of construction supervision of completed Hydro Power Projects (substantial completed project will not be accepted) during last 15 years having a minimum total installed capacity of 20 MW with each unit having minimum of 7MW capacity, involving Head works as radial gated Dam/Barrage/Weir having minimum height of 10.0m (height from Crest level to top of barrage), designed for flood evacuation of minimum 2000 m³/s as design flood, Concrete lined Headrace Tunnel of minimum 3.50m dia and 2000m long, Surge Shaft diameter of minimum 9.0m, Pressure shaft / Surface Penstock of minimum 2.5m dia. & Power House (Surface/Underground). However, the Consultant shall provide owner certificate for completed Projects. Three or more Projects: 10 Marks Two Projects: 7.5 Marks One Project: 5 Marks
4.	NIT Bid Security Section 1 Instruction to Consultants Clause 9 Bid Security (a) Clause No. 10.4/Bid Security/Page 2-5	The bidder must submit the requisite bid security of Rs. 21,20,000.00 (Rupees Twenty-One Lakh Twenty Thousand) only through online mode. Bid Security in any other form will not be accepted. The Bid Security submitted shall be valid for 180 days.	The bidder must submit the requisite bid security of Rs. 21,20,000.00 (Rupees Twenty-One Lakh Twenty Thousand) through online mode or irrevocable & unconditional Bank Guarantee (BG) from any Nationalized Bank. The Bid Security submitted shall be valid for 180 (One Hundred Eighty) days from the bid submission date with a suitable claim period of 90 (Ninety) days.

			The prescribed BG format is to be submitted as per Format of Bank Guarantee for EMD in Annexure- A No exemption of EMD allowed.
5.	Form Tech-1/Technical Proposal Submission Form/Page 26/102	We hereby declare that: (e) We, or any of the proposed experts prepared the TOR for this consulting assignment.	We hereby declare that: (e) “We, or any of the proposed experts, have not prepared the TOR for this consulting assignment”.
6.	Clause No. 8/ Sr. No. G/Organization Requirement/ Page 78/102	Hydraulic Engineer Graduation in Civil Engineering with Master’s degree in Water Resources Engineering or Management or Equivalent.	Hydraulic Engineer Graduation in Civil Engineering with Master’s degree in water resources engineering / Hydraulic Engineering /Hydraulics / Management / Hydropower Engineering or Equivalent relevant discipline.
7.	Clause No. 8/Sr. No. O/Organization Requirement/ Page 79/102	Planning & Scheduling Engineer Graduation in Management	Planning & Scheduling Engineer Graduation in any Engineering discipline with Diploma in Construction Management
8.	Clause No. 8/ Sr. No. O/Organization Requirement/ Page 79/102	Contract Engineer Graduation in any Engineering discipline with additional qualification in management	Contract Engineer: Graduation in any Engineering discipline with additional qualification in Management
9.	Section: 5 Cl 4 Scope of Services I Phase-A Cl 4.1 Phase-A	Survey or Studies Review of existing studies and documents • Identification and scope of additional studies and investigations, if required.	Scope of Services: Although the project components have been surveyed and investigated, certain confirmatory surveys and investigations

	Cl. 4.3.1 Section: 7 SCC 2.3 Phase-A 6.5		are required prior to commencement and finalization of the Tender Documents. The Consultant's scope shall include topographical survey of 22 hectares, 12 exploratory boreholes aggregating 500 m of drilling, SRT/ERT geophysical survey of approximately 1,000 m, and laboratory testing of drilled rock cores and soil samples. These surveys and investigations are mandatory and the price involvement against the survey and investigation works are to be quoted along with the man-month rates under Fin-3A Phase-A of the BoQ (i.e the total amount quoted against the man-month rates of Fin-3A Phase -A will be inclusive of the total survey & investigation cost). Any additional investigation required after completion of the above surveys and investigations shall be excluded from the Consultant's scope.
10.	Section 5 & 7 Clause 4.4.2(n) 4.4.3 4.4.4 4.5(b) SCC 2.3:	TOR 4.4.2(n): Issuing of the Commercial Operation Date (COD) Certificate, the signature and issuance of which will designate the beginning of the two years warranty period /defects liability period TOR 4.4.3: During the defects liability period the PM Consultant will advise on and, where necessary and appropriate, represent APGCL and coordinate and provide approvals and recommendations in relation to activities	TOR 4.4.2(n): Issuing of the Commercial Operation Date (COD) Certificate, the signature and issuance of which will designate the beginning of the warranty period /rectification period of 30 (Thirty) days. TOR 4.4.3: During the rectification period the PM Consultant will advise on and, where necessary and appropriate, represent

		associated with: TOR 4.4.4: Support for EA in Operation (Post Commissioning) of the Project: Please refer the RFP TOR 4.5(b): b) Duration of the Assignment The assignment will terminate with the FAC/submission of the Project Completion Report to ensure proper coverage of the defects liability period. The construction period is expected to last 4 years however, this is subject to change depending of the implementation schedule of the selected EPC contractors. SCC 2.3: The time shall be 36 months from the date of Commencement of Services up to submission of Final details as per detailed scope of work. The consultant's liability shall also include the Rectification Period of 30 days. The breakup of total duration is mentioned below.	APGCL and coordinate and provide approvals and recommendations in relation to activities associated with: TOR 4.4.4: Support for EA in Operation (Post Commissioning) of the Project: Please refer the RFP TOR 4.5(b): b) Duration of the Assignment The assignment will terminate with the FAC/submission of the Project Completion Report to ensure proper coverage of the rectification period. The construction period is expected to last 3(Three) years however, this is subject to change depending of the implementation schedule of the selected EPC contractors. SCC 2.3: The time shall be 36 (Thirty-Six) months from the date of Commencement of Services up to submission of Final details as per detailed scope of work. The consultant's liability shall also include the Rectification Period of 30 (Thirty) days. The breakup of total duration is mentioned below.
11.	Section 6 Clause 2.5.1.(b) iii	2.5 Force Majeure 2.5.1 Definition	2.5 Force Majeure 2.5.1 Definition

		b) Force Majeure shall not include: i. any event which is caused by the negligence or intentional action of a Party or agents or employees. ii. any event which a diligent Party could reasonably have been expected to consider at the time of the conclusion of this Contract and avoid or overcome in the carrying out of its obligations hereunder. iii. official closing of road links to project site iv. insufficiency of funds or failure to make any payment required hereunder	b) Force Majeure shall not include: i. any event which is caused by the negligence or intentional action of a Party or agents or employees. ii. any event which a diligent Party could reasonably have been expected to consider at the time of the conclusion of this Contract and avoid or overcome in the carrying out of its obligations hereunder. iii. insufficiency of funds or failure to make any payment required hereunder
12.	NIT /Page 2; Page 2-4/20 page	c) The bidder should have a minimum annual average turnover (from consulting / advisory business) of at least INR 15 Crores in the last 3 Financial Years (ending 31 st March 2026)	c) The bidder should have a minimum annual average turnover (from consulting / advisory business) of at least INR 15 Crores in the last 3 consecutive Financial Years. (2022-23 to 2025-26)
13	Section: 1 Instruction to Consultant Cl. 10.6	Sealed hard copy (1 set) of the bid document shall be superscribed as APGCL/CGMPP&I/PROJ/TENDER_PMC/2026/7738/01:" Request for proposal for Owner's Engineer & Project Management Consultant (OE&PMC) for Karbi Langpi Middle-I Hydro Power Project (22.5 MW), Assam, India" -"DO	Sealed hard copy (1 set) of the bid document shall be superscribed as APGCL/CGMPP&I/PROJ/TENDER_PMC/2026/7738/01:" Request for proposal for Owner's Engineer & Project Management Consultant (OE&PMC) for Karbi Langpi Middle-I Hydro Power Project (22.5 MW),
		NOT OPEN BEFORE 14:00 HRS IST ON 01-09-2026"	Assam, India" -"DO NOT OPEN BEFORE 14:00 HRS IST ON 08-09-2026"

14	Section: 5 Scope of Works 4.3.3 Basic Design and Specifications	Transmission line The Consultant will produce a description and recommendation of the design criteria for the line. Elaboration of line route and possible substation / switching station sites; ➤ Preliminary engineering and conceptual design of transmission lines, and if required substations / switching stations and their layouts; ➤ Loadings; ➤ Power type; ➤ Assess evacuation options through 220kV, 132 kV and 33 kV grids.	Excluded from the bidder's scope of works.
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All annexures are attached herewith.

All other terms and conditions of the aforesaid tender shall remain the same.

S/d

Chief General Manager (PP&I),
APGCL, Bijulee Bhawan, Ghy-01.

Annexure-A

Format of Bank Guarantee for EMD

(BANK GUARANTEE ON NON-JUDICIAL STAMP PAPER OF Rs.100)

(To be on non-judicial stamp paper of appropriate value as per Stamp Act relevant to place of execution.)

Ref..... Bank Guarantee No. Date

BID SECURITY, BANK GUARANTEE FORMAT FOR TENDER/NIT No.....

In consideration of the[Insert name of the Bidder] (hereinafter referred to as 'Bidder') submitting the response to NIT inter alia for (NIT NO.....) for Owner's Engineer & Project Management Consultant (OE&PMC) for 22.5 MW KARBI LANGPI MIDDLE-I HYDRO POWER PROJECT, West Karbi Anglong, Assam, India., in response to the NIT No. Dated issued by Assam Power Generation Corporation Ltd. considering such response to the NIT of.....[Insert the name of the Bidder] as per the terms of the NIT, the [insert name & address of bank] hereby agrees unequivocally, irrevocably and unconditionally to pay to APGCL at [Insert Name of the Place from the address of APGCL] forthwith on demand in writing from APGCL or any Officer authorized by it in this behalf, any amount up to and not exceeding Rupees [Insert amount as per Clause 9 of Section 1: Instructions to Consultants & subsequent corrigendum, addendum etc.] only, on behalf of M/s [Insert name of the Bidder].

This guarantee shall be valid and binding on this Bank up to and including [insert date of validity in accordance with Clause 9 of Section 1: Instructions to Consultants of this NIT & subsequent corrigendum, addendum etc.] and shall not be terminable by notice or any change in the constitution of the Bank or the term of contract or by any other reasons whatsoever and our liability hereunder the constitution of the Bank or the term of contract or by any other reasons whatsoever and our liability hereunder shall not be impaired or discharged by any

extension of time or variations or alternations made, given, or agreed with or without our knowledge or consent, by or between parties to the respective agreement.

Our liability under this Guarantee is restricted to Rs..... (in words Rupees only). Our Guarantee shall remain in force until [insert date of validity in accordance with Clause 9 of Section 1: Instructions to Consultants of this NIT & subsequent corrigendum, addendum etc.] (Expiry Date of BG)

APGCL shall be entitled to invoke this Guarantee till(Insert date which is 30 days after the date in the preceding sentence i.e. Claim period shall be valid beyond 30 days from the date of expiry of the BG).

The Guarantor Bank hereby agrees and acknowledges that the APGCL shall have a right to invoke this BANK GUARANTEE in part or in full, as it may deem fit.

The Guarantor Bank hereby expressly agrees that it shall not require any proof in addition to the written demand by APGCL, made in any format, raised at the above mentioned address of the Guarantor Bank, in order to make the said payment to APGCL.

The Guarantor Bank shall make payment hereunder on first demand without restriction or conditions and notwithstanding any objection by [Insert name of the selected Contractor) and/or any other person. The Guarantor Bank shall not require APGCL to justify the invocation of this BANK GUARANTEE, nor shall the Guarantor Bank have any recourse against APGCL in respect of any payment made hereunder.

The BANK GUARANTEE shall be interpreted in accordance with the laws of India and the courts at Assam shall have exclusive jurisdiction.

The Guarantor Bank represents that this BANK GUARANTEE has been established in such form and with such content that it is fully enforceable in accordance with its terms as against the Guarantor Bank in the manner provided herein. This BANK GUARANTEE shall not be affected in any manner by reason of merger, amalgamation, restructuring or any other change in the constitution of the Guarantor Bank.

This BANK GUARANTEE shall be a primary obligation of the Guarantor Bank and accordingly APGCL shall not be obliged before enforcing this BANK GUARANTEE to take any action in any court or arbitral proceedings against the selected Contractor, to make any claim against or any demand on the selected Contractor or to give any notice to the selected Contractor or to enforce any security held by APGCL or to exercise, levy or enforce any distress, diligence or other process against the selected Contractor.

The Guarantor Bank acknowledges that this BANK GUARANTEE is not personal to APGCL and may be assigned, in whole or in part, (whether absolutely or by way of security) by APGCL to any entity to whom APGCL is entitled to assign its rights and obligations

Notwithstanding anything contained hereinabove, our liability under this Guarantee is restricted to Rs. (Rupees in words only) and it shall remain in force until We are liable

to pay the guaranteed amount or any part thereof under this Bank Guarantee only if APGCL serves upon us a written claim or demand.

Signature
Name
Power of Attorney No.

For

[Insert Name of the Bank]

Banker's stamp and Full Address

Dated thisday of20...

Witness:

1.

Signature
Name and Address

2.

Signature

Name and Address

Instructions for Furnishing Bank Guarantee

1. The Bank Guarantee by Bidders will be given on non-judicial stamp paper as per stamp duty applicable at the place where the tender has emanated. The non-judicial stamp paper should be in name of the issuing bank.
2. This bank guarantee/ all further communication relating to the bank guarantee should be forwarded to Bidder.
3. The full address along with the Telex/ Fax No, and email address of the issuing bank to be mentioned.

Note:

- a. Non-submission of BID Security shall result into rejection of bid and no request from bidder, shall be entertained in this regard.
- b. The bidders are requested to advise the Bank Guarantee issuing bank to comply with the following and ensure to submit, the receipt of the copy of SFMS message as sent by the issuing bank branch, along with the original Bank Guarantee in APGCL's tender issuing office:
 - The Bank Guarantee issued by the Bank must be routed through SFMS platform as per following details;
 - i. MT/IFN 760/MT/IFN 760 COV for issuance of Bank Guarantee.
 - ii. MT/IFN/ 760/MT/IFN 767 COV for amendment of Bank Guarantee.

The above message/intimation shall be sent through SFMS by the BG issuing bank branch to Axis Bank, Paltan bazar Branch, Account no: 375010200007573, IFS code-UTIB0000375, Branch address – Axis Bank Ltd. , Commercial Building, A.T. Road, Guwahati-781001, India.

