ASSAM POWER GENERATION CORPORATION LIMITED



Registered Office: Bijulee Bhawan, Paltanbazar, Guwahati-781001, Assam

CIN: U40101AS2003SGC007239

Date: 18.10.2025

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No. APGCL/CGM (H&C)/W/2023-24/1018/Pt-I/5

CORRIGENDUM 2

E- Tender No. APGCL/CGM(PP&I)/2025-26/PSP-PFR & DPR/23 dated 09-09-2025

Name of work: Engagement of Consultant for Preparation of Pre- Feasibility Report (PFR) & Detailed Project Report (DPR) of Pumped Storage Project (PSP) in Assam, India

This is to inform all the participating bidder of the aforesaid e-tender that following changes are incorporated as given below:

SL	Earlier Clause				Amended Clause/Instructions			
					(in bol	d text)		
1	Section	3: Evaluation	ı & Qualificatio	<u>n Criteria</u>				
	A. Tech	<u>nical Eligibili</u>	<u>ty Criteria:</u>		a) The bidder should have access to global			
	(Page 1	<u>6 of 67)</u>			best practices and knowledge in speci			
					field o	field of Pump storage project/hydro		
	a) The b	oidder should	have access to	global best	project	s having pres	sence in India.	
	practice	es and know	ledge in speci	fic field of	b) The	bidder shoul	ld have experience in	
	Pump st	torage projec	t having preser	nce in India.	Consult	ancy Service	s for Pumped Storage	
	b) The	bidder sho	uld have exp	erience in	Projects	s from Conce	ept to commissioning	
	Consult	ancy Service	es for Pumpe	ed Storage	(i.e., Fe	easibility rep	ort & Detail Project	
	Projects	s from Conce	pt to commiss	ioning (i.e.,	Report	or Detailed D	esign services (having	
	Feasibil	ity report &	Detail Project	Report or	services	s completed ı	up to 80% or more) of	
	Detailed	d Design se	ervices (havin	g services	Pump S	torage Projec	cts.	
	complet	ted up to 8	0% or more	of Pump	c) The Bidder should have experience of			
	Storage	Projects.			Preparation of Feasibility Report and			
	c) The	Bidder sho	uld have exp	erience of	Detailed Project Report or detail design			
	Prepara	ition of Feasil	oility Report ar	nd Detailed	(having services completed up to 80% or			
	Project Report or detail design (having				more) of Pump Storage Projects with			
	services	s completed	up to 80% o	r more) of				
	Pump S	torage Projec	cts with install	ed capacity	Hydro	Electric Pro	jects with installed	
	not less	than 500 MW	/ in India or abi	road during	capacit	y not less th	nan 100 MW in India	
	last 10	(ten) years (f	rom Jan 2015 t	ill date).	or abro	ad during las	t 10 (ten) years (from	
					Jan 201	5 till date).		
	Section	3: Evaluation	. & Qualificatio	n Criteria				
2.	B. Finar	ncial Eligibilit	<u>y Criteria:</u>					
	(Page 1	<u>6 of 67)</u>			Sl.	Parameter	Financial Criteria	
	The foll	lowing Finan	cial Criteria sh	all have to	No.			
	be met	by the bidder	:		1	Annual	Minimum Average	
	Sl.	Parameter	Financial Crit	eria		Turnover	Annual Turnover	
	No.						shall be Rs. 20	
	1	Annual	Minimum	Average			Crore	

	Turnover	Annual Turnover shall	
		be Rs. 50 Crore	
		Rupees fifty Crore only)	
		during the last 3	
		(Three) preceding	
		financial years	
		considered from the	
		original bid closing	
		date.	
2	Net worth	Net Worth of the bidder	
		should be positive for	
		the last 3 (Three)	
		preceding financial/	
		accounting year with	
		exemption for the	
		corona pandemic	
		period.	

Note1:

For proof of Annual Turnover & Net Worth the following documents must be submitted along with the bid:

- i) A certificate issued by a practicing Chartered/Cost Accountant (with Membership Number and Firm Registration Number), certifying the Annual turnover & Net worth.
- ii) Audited Balance Sheet along with Profit& Loss account for the preceding 3(three) years.
- iii) The bidder should submit copy of valid GSTN, PAN, Certificate of Incorporation/Registration and Tax clearance certificate or equivalent statutory documents. Foreign company may submit equivalent documents.

		last 3 (Three)		
		preceding financial		
		years considered		
		from the original		
		bid closing date.		
2	Net worth	Net Worth of the		
		bidder should be		
		positive for the last		
		3 (Three)		
		preceding		
		financial/		
		accounting year		
		with exemption for		
		the corona		
		pandemic period.		

(Rupees

Crores) during the

Twenty

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- ii) Audited Balance Sheet along with Profit & Loss account for the preceding 3 (three) years.
- iii) The bidder should submit copy of valid GSTN, PAN, Certificate of Incorporation/Registration and Tax clearance certificate or equivalent statutory documents. Foreign company may submit equivalent documents.
- iv) Relevant financial details of preceding three years ending 2023-2024 shall be considered, if not audited balance sheet FY 2024-2025 is not available. Bidder may be requested to submit the same by APGCL at later stage.

Note 2:

The bidder shall be allowed to use the

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• The bidder 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 purpose, a Group company must come under same ultimate holding company as that of the parent company.
- The Consultant shall furnish the following supporting documents to substantiate the above:
- Audited annual report of the ultimate holding company, establishing the relationship between bidding entity and group companies.
- Any similar documents which establish the relationship between bidding entity and group companies.

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- For clarification purpose, a Group company must come under same ultimate holding company as that of the parent company.
- The Consultant shall furnish the following supporting documents to substantiate the above:
- Audited annual report of the ultimate holding company, establishing the relationship between bidding entity and group companies.

Or,

 Any similar documents which establish the relationship between bidding entity and group companies.

Note 3:

Credentials of both the parent company and bidding company need to be submitted. Annual Report is required. Bidder may also submit any other document apart from annual report of the parent company to establish relationship of parent and subsidiary.

3 Section 3: Evaluation & Qualification Criteria Evaluation Criteria SL G. Section 3 (Page 17 of 67)

Criteria for Evaluation of Technical and Financial Bid shall be as per below:

1. The Bidder should have experience of Preparation of Feasibility Report and Detailed Project Report or detail design (having services completed up to 80% or more) of Pump Storage Projects with installed capacity not less than 500 MW in India or abroad during last 10 (ten) years.

1. The Bidder should have experience of Preparation of Feasibility Report and Detailed Project Report or detail design (having services completed up to 80% or more) of Pump Storage Projects with installed capacity not less than 500 MW or Hydro Electric Projects with installed capacity not less than 100 MW in India or abroad during last 10 (ten) years.

Three or more projects: 50 marks

Two projects: 35 marks

Three or more projects: 50 marks

Two projects: 35 marks

	One project: 20 marks	One project: 20 marks
4	Section 5: Scope of Service / Terms of References Phase-B: Preparation of Detailed Project Report [Page 45 of 67]	
	22. Consultant may be asked to carry out Computational Flow Dynamics (CFD) analysis and/or Physical Model studies for intake structures or any other Component as per CWC/CEA requirement. A separate quote for these requirements shall be submitted by the Consultant. Scope of work includes Site visits comprising of team of experts.	This Clause is be dropped and bidder should not consider price for the said work at SL 22. in their price bid.
6.	Form TECH-1 Technical Proposal Submission Form (Page 22 of 67)	
	e) We, or any of the proposed experts prepared the TOR for this consulting assignment.	e) We, or any of the proposed experts have not prepared the TOR for this consulting assignment"
7.	Section 5: Scope of Service /Terms of References (Page 45 of 67)	
	xxv. Involuntary resettlement & rehabilitation issue, assessment of project affected peoples.	This Clause is be dropped and replaced as "Assessment of project affected people shall not be required at PFR stage".
8.	Section 5: Scope of Service /Terms of References [Page 46 of 67]	
	16. Chapter related to EIA/EMP be prepared from EIA/EMP report by the DPR Consultant.	This Clause is be dropped and replaced as "16. Preparation of EIA/EMP reports are not in the scope of consultant. However, Consultant shall require to provide chapters and inputs in the DPR. Based on consultants inputs, EIA/EMP studies shall be carried out by EIA consultant".
9.	SECTION 7: SPECIAL CONDITIONS OF CONTRACT (SCC) (Page no. 64 of 67) Clause 9: The amount of the liquidated damages and not as a penalty, the sum shown below for any calendar day in the types and proportions of currencies of the Contract Price shall be:	Clause 9: The amount of the liquidated damages and not as a penalty, the sum shown below for any calendar day in the types and proportions of currencies of the Contract Price shall be:

The Client shall levy LD for delay @1% (One percent) per week or part thereof of the value of any deliverables/milestones. The maximum amount of compensation/delay damages payable by the Consultant shall not exceed 10% (Ten percent) of the total Contract Price. However, the payment or deduction of such damages shall not relieve the Consultant from his obligations to complete the Works or from any other of his obligations and liabilities under the Contract.

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Note:

- a) If the overall work is completed within the scheduled period then the liquidated damages deducted against intermediate deliverables/milestones shall be refunded back to the Consultant.
- b) Time taken during approval duration is on part of client and will not be considered as delay in work timeline.

10. SECTION 7: SPECIAL CONDITIONS OF CONTRACT (SCC)
(Page no. 62 of 67)

Clause 2.3: Time schedule of contract: APGCL shall issue separate work order or notice to proceed (NTP) for preparation of DPR upon successful submission and acceptance/approval of PFR. However, issue of the work order or NTP for DPR shall be solely on discretion of APGCL and APGCL will not have any liability for the towards selected same the bidder/consultant whatsoever. The time shall be from the date of Commencement of Services up to submission of Final details as per detailed scope of work. Break of time schedule given below;

Sl. No.	SCOPE	OF	Duration
	WORKS		
1.	Submission	of	02 weeks
	Intermediate		from notice
	report.		to proceed.
2.	Preparation	of	04 Weeks
	Draft	Pre-	from

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Sl. No.	SCOPE OF	Duration
	WORKS	
1.	Submission of	04 weeks
	Intermediate	from
	report.	notice to
		proceed.
2.	Preparation	08 Weeks
	of Draft Pre-	from

	feasibility Report	approval of Intermedia		feasibility Report	approval of Intermedi
3.	Preparation of Final Pre- feasibility Report	te report. 2 Weeks from Receipt & acceptance of all Comments	3.	Preparation of Final Pre- feasibility Report	ate report. 3 Weeks from Receipt & acceptanc e of all
4.	Preparation of	on draft PFR. 18 Months			Comment s on draft PFR.
	Draft Detailed Project Report	from issue of work order/notice to procced for DPR.	4.	Preparation of Draft Detailed Project Report	18 Months from issue of work order/ notice to procced
5.	Final Detailed Project Report	2 Weeks from Receipt of final Comments on draft DPR.	5.	Final Detailed Project Report	for DPR. 3 Weeks from Receipt of final Comment s on draft DPR.

11. Section 3: Evaluation & Qualification Criteria Evaluation Criteria (Page 19 of 67)

Notwithstanding the technical/managerial and price scores, the APGCL reserves the right to reject any proposal where prices are deemed unreasonable / under quoted to undermine the selection process through QCBS relative to other prices bid or to the scope of work as described in the Proponents submission. Conditions if added by the bidder, which have adverse bearing on the cost and scope of tendered work shall make the tender liable to disqualification. Bids will be checked for any arithmetical error and will be corrected by CGM (PP&I), APGCL irrespective of concurrence of the bidder. If the bidder does not accept the corrected amount of bid, his bid will be rejected.

Notwithstanding the technical/managerial and price scores, the APGCL reserves the right to reject any proposal where prices are deemed unreasonable / under quoted to undermine the selection process through QCBS relative to other prices bid or to the scope of work as described in the Proponents submission. Conditions if added by the bidder, which have adverse bearing on the cost and scope of tendered work shall make the tender liable disqualification. APGCL to its right sought reserves to justification of cost quoted by bidder(s) and if the bidder(s) fails to provide the same in given time, APGCL shall have the right to reject their proposal on account unreasonable / underquoted prices bearing liability without any whatsoever towards the bidder(s).

Bids will be checked for any arithmetical error and will be corrected by CGM (PP&I), APGCL irrespective of concurrence of the bidder. If the bidder does not accept the corrected amount of

bid, his bid will be rejected.

12. SECTION 7: SPECIAL CONDITIONS OF CONTRACT (SCC) (Page 64 of 67)

Clause 6.5:

Payment Schedule: The consultancy services are divided into two parts:

- 1. Phase A: preparation and submission of Intermediate Report and PFR
- 2. Phase B: preparation and submission of DPR.

APGCL may issue a single order or two separate orders for the respective parts and reserves the right to withhold work order for any or both the parts at any time before or after finalization of successful bidder without showing any reasons thereof. Payment schedule for phase A (20% of Total quoted price) and phase B (80% of Total quoted price) shall be as follows:

Sl. No.	Milestones	% of Contract Value
	1. Submission of intermediate report.	5%
Phase- A	2. Upon submission of draft Prefeasibility Report	10%
	3. Upon submission of final Prefeasibility Report and approval by competent authority.	5%
Phase- B	4. Upon submission of draft DPR	40%
	5. Upon submission of final DPR and approval by competent authority.	40%

Clause 6.5:

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Sl.	Milestones	% of
No.		Contrac
		t Value
	1. Submission	5%
	of intermediate	
	report.	
Phase	2. Upon	10%
-A	submission of	
	draft Pre-	
	feasibility	
	Report.	
	3. Upon	5%
	submission of	
	final Pre-	
	feasibility	
	Report and	
	approval by	
	competent	
	authority.	
Phase	4. Submission	5%
-B	of Report on	
	topography	
	survey for	
	project area	
	5. Submission	20%
	of report on	
	Geological &	
	Geotechnical	
	Survey, Site	
	Investigation	

6. Pre DPR	10%
Chapters	
7. Chapters	10%
on	
Construction	
Planning, BOQ	
and Cost	
Estimate	
8. Upon	20%
submission of	
draft DPR	
9. Upon	15%
submission of	
final DPR and	
approval by	
competent	
authority	
Total	100%

13. Section 3: Evaluation & Qualification
Criteria
Evaluation Criteria
(Page 19 of 67)

Break up for Qualifications and competence of the key professionals for the work-

Qualificat	Qualifications and				
competer	ice of the key				
professio	professionals for the work				
Project	Masters in	10 Marks			
Manager	Engineering with				
/PSP	minimum 25 years'				
Expert	experience in hydro				
	electric project or				
	Pump Storage				
	Project, with at least				
	1 project reaching				
	execution stage.				
Geologist	Master's in Geology	5 Marks			
	or Applied Geology or				
	Engineering Geology				
	with minimum 15				
Herdmo	years of experience Masters in	4 Marks			
Hydro Mechanica		4 Marks			
l Engineer	Engineering with minimum 15 years'				
1 Eligilieei	experience in hydro				
	electric project or				
	Pump Storage				
	Project.				
PSP	Masters in	5 Marks			
Turbine	Engineering with				
Expert/	minimum 15 years'				
Electro	experience in hydro				
mechanica					

Break up for Qualifications and competence of the key professionals for the work-

the work-				
Qualificat	tions and	Marks		
competer	competence of the key			
professio	nals for the work			
Project	Masters in	15-20		
Manager	Engineering with	Yrs:		
/PSP	minimum 15 years'	5 Marks		
Expert	experience in hydro			
	electric project or	20-25		
	Pump Storage	Yrs: 7		
	Project, with at least	marks		
	1 project reaching	More		
	execution stage.	than 25		
		yrs: 10		
		marks		
Geologist	Master's in Geology	10-15		
	or Applied Geology or	Yrs:		
	Engineering Geology	3 Marks		
	with minimum 10	More		
	years of experience	than 15		
		yrs: 5		
		marks		
Hydro	Masters in	10-15		
Mechanica	0	Yrs:		
l Engineer	minimum 10 years'	2 Marks		
	experience in hydro			
	electric project or	More		
	Pump Storage	than 15		

l expert	Pump Storage Project with at least 1 project			Project.	yrs: 4 marks
	reaching execution stage.		PSP Turbine	Masters in Engineering with	10-15 Yrs:
Hydrology Expert	Masters in Hydraulic Engineering with minimum 15 years'	4 Marks	Expert/ Electro mechanica	minimum 10 years' experience in hydro	3 Marks More
Hydraulics	experience Masters in Water Resource Engineering with	4 Marks	l expert	Pump Storage Project with at least 1 project reaching execution stage.	than 1! yrs: ! marks
Environm	minimum 15 years' experience Master's in	4 Marks	Hydrology Expert	Masters in Hydraulic Engineering with minimum 10 years'	10-15 Yrs: 2 Marks
ental expert	environmental science, environmental engineering or any			experience	More than 1!
	other relevant discipline in environmental		Hydraulics	Masters in Water Resource	marks 10-15 Yrs:
	perspectives, with minimum 10 years experience in			Engineering with minimum 10 years' experience	2 Marks
	Environmental monitoring & assessment along with environmental			•	than 1! yrs:
	clearance process of MoEF and CC for PSP/Hydro projects.		Environm ental expert	Master's in environmental science,	7-10 Yrs: 2 Marks
Structural Design expert	Degree in Civil Engineering and master's in Structural engineering or equivalent with minimum 15 years' experience in hydroelectric project or Pumped Storage Project, with at least 1 project reaching execution stage.	4 Marks		environmental engineering or any other relevant discipline in environmental perspectives, with minimum 7 years experience in Environmental monitoring & assessment along with environmental clearance process of MoEF and CC for PSP/Hydro projects.	More than 10 yrs: 4 marks
			Structural Design expert	Degree in Civil Engineering and master's in Structural engineering or equivalent with minimum 10 years'	10-15 Yrs: 2 Marks
				experience in hydroelectric project or Pumped Storage Project, with at least 1 project reaching execution stage.	More than 1! yrs:

	Consultant should not have been banned /de-listed/ blacklisted /debarred from business by any PSU / Govt. Department during last 03 (three) years reckoned from the date of issue of NIT.	Consultant should not have been banned /de-listed/ blacklisted /debarred from business by any PSU / Govt. Department during last 03 (three) years reckoned from the last date of submission of tender.
15.	Evaluation Criteria/Page 17 and 18 of 67 Break-up for Qualification and competence of the key professionals for the work Note: Preference in evaluation shall be given for International Experience/Expertise. Documentary Proof against Qualifications of key professionals to be submitted and each page signed and sealed by bidder.	Note: Preference in evaluation shall be given for International Experience/Expertise. Key professionals on permanent role of the organisation shall be given preference while considered for evaluation. Permanent role means full time employee". The bidder shall provide all supporting document to substantiate this requirement. Documentary Proof against Qualifications of key professionals to be submitted and each page signed and sealed by bidder.
16.	Clause No. 1.9/Sub-clause iv. /Section 5: Scope of Service/ Terms of References/Page 44 of 67 iv. Collection of requisite geological investigation data (soil, rock strength, permeability etc)	This Clause is dropped and replaced as "iv. Scope will include Geological mapping of the selected site/area."
17.	Clause No. 1.9/Sub-clause viii. /Section 5: Scope of Service/ Terms of References/Page 44 of 67 viii. Land availability & ownership status (Revenue/Forest/Private etc) and land use pattern.	This Clause is dropped and replaced as "viii. Consultant will evaluate total land requirement along with land use pattern (Forest & Non-Forest)."

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