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Organisation Chain :	NHPC Limited||Corporate Office-Faridabad-NHPC||Contract-E and M-CO-NHPC
Tender ID :	2026_NHPC_906114_1
Tender Ref No :	NH/Conts(EnM)-III/Uri-I Stage-II/ENM/2026/01
Tender Title :	Lot-III Electro-mechanical works package of 240 MW (2X120MW) Uri-I Stage-II H.E Project, Baramulla District of UT of J and K
Corrigendum Type :	Technical Bid

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Corrigendum No 08	Commercial amendments and Informative replies	25-Sep-2026 04:06 PM	CorrigendumNo08.pdf	174.42
2	Corrigendum No. 04	Techno-commercial Amendments and Informative replies	24-Jul-2026 06:42 PM	CORRI4.pdf	16462.39

NHPC LIMITED
(A Govt. of India Navratna Enterprise)
NHPC Office Complex, Sector-33, Faridabad-121003, Haryana (India)
CIN: L40101HR1975GOI032564

Dated: 25.09.2026

Corrigendum No.8 along with Informative Replies

Name of Work: Lot-III: Electro-mechanical works package of 240 MW (2X120MW) Uri-I Stage-II H.E Project, Baramulla District of UT of J&K, India.

Ref: Tender Specification No. NH/Conts(EnM)-III/Uri-I Stage-II/ENM/2026/01

[E-Tender ID: 2026_NHPC_906114_1]

In reference to the subject tender, **Techno-commercial Amendments** are annexed as 'Commercial_Amendment_02'.

All other terms & conditions and specifications of the Bid Document shall remain unchanged.

For & on behalf of NHPC Limited,

Sd/-

General Manager,
Contracts (E&M)-III,
2nd Floor, Jyoti Sadan, NHPC Office Complex,
Sector-33, Faridabad-121003 (Haryana),
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Description of Work: Lot-III: Electro-mechanical works package of 240 MW (2X120MW) Uri-I Stage-II H.E Project, Baramulla District of UT of J&K, India

Tender ID.: 2026_ NHPC_906114_1

Commercial_Amendment_02

	Description of referred clause	Referred Clause No.	Existing Clause of Tender Document	Modified provision of Tender Document
A.	**Volume-I-IFB (Information for Bidders)**			
1.	Location and Access	IFB Cl. No.5:	*Status of Access to Project Site, Local Facilities and Services in the Project: The Uri-I stage-II Hydroelectric Project is well connected by Road i.e located on NH – 1 connecting Uri, District Baramulla, J&K to rest of India via Jammu and Srinagar. The nearest airport is located in Srinagar, capital of UT of Jammu & Kashmir. The nearest rail head is Baramulla located about 30Km from Barrage complex near Boniyar village, district Baramulla. However, as on date operational rail network is up to Katra from Jammu and from Banihal to Baramulla.* ***The construction work of train route from Katra to Banihal is completed and expected to be operational this year.*** *The 356 km railway track will start from Jammu and end at Baramulla. A well- established Kendriya Vidyalay is also located within the colony area up to Class XII standard which can be used for both NHPC and contractor staff."* *The Proposed construction sites are well connected with the access roads. Adit 1 to Adit 6 including Power House access tunnel are <500 m distance from the Srinagar – Uri National Highway (NH-1) and are approximately within 20km-25km distance from Quarry areas and facilities areas.*	Status of Access to Project Site, Local Facilities and Services in the Project: The Uri-I stage-II Hydroelectric Project is well connected by Road i.e located on NH – 1 connecting Uri, District Baramulla, J&K to rest of India via Jammu and Srinagar. The nearest airport is located in Srinagar, capital of UT of Jammu & Kashmir. The nearest rail head is Baramulla located about 30Km from Barrage complex near Boniyar village, district Baramulla. However, as on date operational rail network is up to Katra from Jammu and from Banihal to Baramulla. ~~**The construction work of train route from Katra to Banihal is completed and expected to be operational this year.**~~ The 356 km railway track will start from Jammu and end at Baramulla. A well- established Kendriya Vidyalay is also located within the colony area up to Class XII standard which can be used for both NHPC and contractor staff. The Proposed construction sites are well connected with the access roads. Adit 1 to Adit 6 including Power House access tunnel are <500 m distance from the Srinagar – Uri National Highway (NH-1) and are approximately within 20km-25km distance from Quarry areas and facilities areas.

	Description of referred clause	Referred Clause No.	Existing Clause of Tender Document	Modified provision of Tender Document
2.	PRECAUTION FOR SAFEGUARDING ENVIRONMENT	IFB Cl. No.20. vi	Any structural damage caused to the existing roads by the Contractor's construction equipment shall be made good without any extra cost by the Contractor.	Any structural damage caused to the existing roads by the Contractor's construction equipment shall be made good **by the Contractor** without any extra cost **to Employer** ~~by the Contractor~~.
3.	New Clause: Land for Infrastructure & Storage Facilities	New Clause: IFB Cl. No.22	-	22. Land for Infrastructure & Storage Facilities: No land has been acquired for Contractor's infrastructure works with the assumption that the land required by contractors shall be of temporary use and the contractor shall take the land on lease from the private landowners adjacent to the areas of works. The contractor has to make his own arrangement to develop infrastructures for their men and materials required during the construction period Necessary residential and labour camps including the other facilities like water supply, sanitation etc. are to be developed by the contractor at his own cost. All the camps, facility areas are required to be fenced and protected by the contractor at his own cost.
4.	New Clause: Control Points	New Clause: IFB Cl. No.23	-	23. Control Points: The Corporation will provide a suitable base and elevation datum at the site of the work for horizontal and vertical control during the pendency of the contract. These control points will be clearly identified on the ground and shall be properly protected by the contractor against damage. The contractor shall be responsible for ensuring that these control points are not interfered with during the course of work. Any suspected damage to the control points shall be reported immediately by the contractor to the Engineer-in-Charge who will check the accuracy of the control points and make necessary adjustments at the contractor's expense, if any.

	Description of referred clause	Referred Clause No.	Existing Clause of Tender Document	Modified provision of Tender Document
B.	**Volume-V: Forms & Procedures**			
5.	Bank Guarantee in Lieu of Earnest Money Deposit	**Attachment 1, 3rd Para**	*"…….Common Seal……."*	The text **"Common Seal" is deleted** and **replaced with "Seal".**

All other terms & conditions of the bid document shall remain unchanged.

Sd/-

General Manager,
Contracts (E&M)-III,
NHPC Limited

NHPC LIMITED
(A Govt. of India Navratna Enterprise)
NHPC Office Complex, Sector-33, Faridabad-121003, Haryana (India)
CIN: L40101HR1975GOI032564

Dated: 25.09.2026

Informative Replies-2

Name of Work: Lot-III: Electro-mechanical works package of 240 MW (2X120MW) Uri-I Stage-II H.E Project, Baramulla District of UT of J&K, India.

Ref: Tender Specification No. NH/Conts(EnM)-III/Uri-I Stage-II/ENM/2026/01

[E-Tender ID: 2026_NHPC_906114_1]

The replies/clarifications against pre-bid queries for the subject tender **not affecting the terms and conditions of tender document** is hereby attached as **"Informative Replies-2"** for information please.

Sd/-

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Contracts (E&M)-III,
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NHPC Limited
URI-I STAGE-II HYDROELECTRIC PROJECT (240 MW)
Tender Specification No.: NH/Conts(EnM)-III/Uri-I Stage-II/ENM/2026/01

A

INFORMATIVE REPLIES-2

Sl. No.	Volume	Page No.	Clause No.	Tender Provision	BIDDER Queries / Clarification	NHPC REPLY	BIDDER Queries	NHPC REPLY
					Illumination System			
1	VOLUME-IV-TENDER DRAWINGS				Please share the autocad format drawings or provide the lengths of all the Adits, tunnels, roads ,galleries, caverns to work out the illumination system BOQ	Tender provisions are clear in this regard.	Please note that drawings of only Power house and transformer Cavern have been provided in the tender drawings and some details of cable cum ventilation tunnel connecting transformer cavern and existing cable cum ventilation tunnel. No other drawing has been provided and dimensions are also not avialable. In view of above, it is requested to kindly provide building/area details enabling us to workout the BOQ of illumination system.	Kindly refer the civil drawings attached in the tender document in this regard.
2	VOLUME-IV-TENDER DRAWINGS	28 OF 42		Power house area general arrangement plan.	Please share the Lengths of connecting gallery, Adits and tunnels to be illuminated so that BOQ can be worked out accordingly.		Query not replied. NHPC is requested to kindly provide requested details.	
3	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 PAGE 420 OF 640	20.1.4 (g)	All necessary AC copper bus bar (including N bus bar and incomer) of short circuit capability of at least 40 KA for 1 sec	Please note that MLDB shall be provided with Lighting isolation transformer to reduce the fault level to ensure the safety and protection of Lighting fixtures and small power services reducing the fault level to 9 KA for 1 sec and all MCB/MCCBs are designed to cater to 9 KA for 1 sec. Hence the bus bar shall have short circuit current capability of 9 KA for 1 sec	Kindly adhere to tender specification.	Primary side fault level shall be 40 KA and secondary side 9 KA. Kindly confirm.	Kindly adhere to tender specification.
4	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 PAGE 420 OF 640	20.1.4 (a)	Required no. of draw out MCCBs Modules	Please note that the incoming of MLDB shall be provided with MCCB and outgoing feeders shall be provided with MCB. All modules are fixed type in MLDB.	Tender provisions are clear in this regard.	Draw out MCCBs Modules are applciable for switchgear and not applicable for MLDBs. Kindly confirm.	Shall be dealt during detail engineering as per tender provision.
5	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 PAGE 421 OF 640	20.1.5 (v)	Coordination and provision of necessary contacts and /or ports for integration with plant control & monitoring system	Please clarify the requirement of provision of contacts/ports and list of signal to be exchanged with plant control & monitoring system. Is the MLDB required to be controlled form Plant control and monitoring system or Energy data is to be transferred from Energy meter to the Plant control & monitoring system	Tender provisions are clear in this regard.	There is no detail provided in technical specification regarding the signals to be taken to control & monitoring system for integration. NHPC is requested to kindly provide the requested details.	Shall be dealt during detail engineering as per tender provision.

Sl. No.	Volume	Page No.	Clause No.	Tender Provision	BIDDER Queries / Clarification	NHPC REPLY	BIDDER Queries	NHPC REPLY
6	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 PAGE 424 OF 640	20.2.3	In order to achieve the interruption free lighting, entire lighting system (CAN/ACE) of power house control room and critical areas shall be fed through dedicated LDB which shall be fed through Inverter meant for ACE system	Please note that in control room and critical areas generally 30% fixtures are fed from ACE which ensures uniform lux level of 30% of the desired lux level in control room in case of normal supply failure i.e. 150 Lux (which is good enough for working for short duration during normal supply failure) out of 500 Lux will be available uniformy in case of normal supply failure for control room and similarly for other critical areas. However, if 100% lighting is provided form ACE, it will increase the loading on ELDB.	Kindly adhere to tender specification.	As per clause 20.2.2.2 Luminaries of the order of 20-30% (subjected to minimum one no. luminary and shall be decided during detail engineering) of ACN system in each room / area shall be fed through AC emergency lighting system (ACE). There is contradiction in these clauses. NHPC is requested to kindly clarify.	Kindly adhere to tender specification.
7	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 PAGE 425 OF 640	20.2.3	Control panel shall be designed to enable the lighting levels in different parts of the room to be independently adjusted to take account of : i) Control room operator preference, ii) Nigh-time conditions and daylight conditions.	Please note that the control room needs to be well illuminated at all times for efficient working. Further, the day light can be accessed only if window is avaiulable. Please clarify the requirement and usage of Control panel. Is the same required for dimming of lighting fixtures as per operature requirement during night time? However it may lead to difficult in viewing the operator desk and monitoring the plant operations	Tender provisions are clear in this regard.	NHPC is requested to kindly provide the requested details as these details are required to work out BOQ and estimation.	Kindly adhere to tender specification.
8	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 PAGE 428 OF 640	20.5.2	Scheme of Luminaire and fitting	For MIV floor, Runner removal floor, drawinage galleries, pump floor, generator barrel (inside) and turbine pit, Access tunnels etc, Water proof LED fittings have been specified in the specification. Please specify the degree of Protection of these water proof LED fixtures to be considered. For construction Adit to Power house cum ventilation tunnel, dust & water proof LED lamp fitting has been specified, please specify the Degree of protection of this LED lamp fitting to be considered.	Kindly adhere to tender specification.	IP 65 LED fittings shall be provided in such areas. Kindly confirm.	Shall be dealt during detail engineering.
9	VOLUME-IIB-PTS ILLUMINATION SYSTEM	SECTION-20 I PAGE 428 OF 640	20.5.2	Scheme of Luminaire and fitting	Please provide legible drawings of all the areas specified under this clause for which illumination is to be done so that BOQ can be worked out.	Shall be dealt during detail engineering.	Please note that drawings of only Power house and transformer Cavern have been provided in the tender drawings and some details of cable cum ventilation tunnel connecting transformer cavern and existing cable cum ventilation tunnel. No other drawing has been provided and dimensions are also not avialable. In view of above, it is requested to kindly provide building/area details enabling us to workout the BOQ of illumination system.	Shall be dealt during detail engineering.

Sl. No.	Volume	Page No.	Clause No.	Tender Provision	BIDDER Queries / Clarification	NHPC REPLY	BIDDER Queries	NHPC REPLY
10	VOLUME-V Forms & Procedures	ATTACHMENT V-A	21.2	ILLUMINARIES / FITTINGS: PHILIPS CGL GE BAJAJ ELECTRICAL LTD.	In addition to specified makes, we propose additional bidder Approved LED fixture makes also to be included in the list: HAVELLS INDIA LIMITED, SURYA ROSHNI LIMITED, M/S HPL ELECTRIC & POWER PVT. LTD, INSTA POWER, Pyrotech Electronics Pvt. Ltd., M/s Halonix Technologies Limited, M/s JAQUAR & COMPANY PVT. LTD., M/s WIPRO ENTERPRISES PRIVATE LTD., M/s Nessa Illumination Technologies Pvt. Ltd., M/s. Forus Electric Pvt. Ltd., M/s. ORIENT ELECTRIC LIMITED., M/s Mika Engineers, M/s Kalingia Illuminaton Pvt Ltd., M/S SHAKTI INDUSTRIES, M/S CENTURY LED, Neev Luminaries	Kindly adhere to tender specification.	Only 4 manufacturers are specified out of Which GE has never quoted in any tender and it will be difficult to order with only three approved makes. It is to submit that all the bidder approved manufacturers are BIS registered and all credentials have been verified along with physical assessment. In view of above, It is requested to kindly allow bidder registered manufacturers of LED lighting fixtures also.	Kindly adhere to tender specification.

NHPC Limited
URI-I STAGE-II HYDROELECTRIC PROJECT (240 MW)
Tender Specification No.: NH/Conts(EnM)-III/Uri-I Stage-II/ENM/2026/01

B

INFORMATIVE REPLIES- 2

Sl. No.	Bid Specification				Specification Requirement	Pre-bid Queries	NHPC REPLY
	Section	Sub-section	Page no.	Clause no.			
1	VOL-IIIB	Fire Fighting System	12	29.5.7	Piping Material for Fire Fighting Systen	Bidder will follow the piping standard as IS 1239 for pipe size upto 150 NB and IS 3689 for pipe size upto 350 NB. The piping will be ERW construction with medium grade. Kindly confirm	Kindly adhere to tender specification and refer clause 5.7.3 of GTS in this regard.
2	Volume I: (IFB)			5	Any other relevant information: The project has the availability of a residential colony in the project area at a distance of about 1 km from Adit 3. The Contractor can use the accommodation in the Colony after undertaking necessary renovation. On completion of the project, the contractor shall vacate the accommodation in a usable condition. The contractor will bear all charges including water, electricity etc. during the period of their use of the Colony premises.	1. Employer is requested to provide levelled & compacted land near (within 1km distance) to project area on free of cost basis. 2. Approx. area required of transit storage purpose is 6000sqm for Storage of project materials . Kindly confirm acceptance.	Bidder is requested to refer the IFB clause 22
3	Volume I: (IFB)			7	Construction Power	Employer is requested to provide 3 phase 415V power supply for construction power, free of cost at following locations: Power house, switchyard and other work areas. Kindly confirm acceptance.	Bid documents are self-explanatory. Bid conditions shall prevail. Bidder is requested to refer IFB.
4	Volume I: (IFB)			12	Any other relevant information: The project has the availability of a residential colony in the project area at a distance of about 1 km from Adit 3. The Contractor can use the accommodation in the Colony after undertaking necessary renovation. On completion of the project, the contractor shall vacate the accommodation in a usable condition. The contractor will bear all charges including water, electricity etc. during the period of their use of the Colony premises.	We request M/s NHPC to provide this facility for Contractor's use free of cost. Kindly confirm acceptance.	Bid conditions shall prevail.