एन एच पी सी लिमिटेड
(भारत सरकार का एक नवरत्न उद्यम)
NHPC Limited
(A Government of India Navratna Enterprise)

CIN: L40101HR1975GOI032564

Regd. Office: NHPC Office Complex, Sector-33, Faridabad-121003(Haryana)

Dated: 14.07.2026

Corrigendum # 3

Name of the Work: - "Construction of Diversion Tunnels, Cofferdams, Main Dam including HM Works of Diversion Tunnels, approach roads and Bridges of Kamala H.E. Project (1720MW), Kamle district, Arunachal Pradesh (LOT-1)"

Tender ID.: 2026_NHPC_899454_1

Sl. No	Clause No./ Ref.	Existing Bid Conditions/ Description	Amended Bid Conditions/Description
VOLUME-1: INFORMATION FOR BIDDERS (IFB):			
1.	Vol-1 Sec.1, IFB, Cl. 10.0, Page No. 46-47 (Mod)	**ARRANGEMENTS OF CONSTRUCTION POWER FOR CONTRACTOR'S USE FOR MAIN WORKS AND THEIR ESTABLISHMENT** Presently, there is no power supply available at the Project site. The Contractor has to make his own power arrangements for construction purpose and power for his own use, at their own cost till the time the grid power supply is available. NHPC is in the process to obtain 30 MW construction Power for construction activities at site from Department of Power, GoAP. The construction power from 132 KV Ziro- Daporijo Transmission line passing through the Gaa village land, shall be drawn and a substation of 132/33 KV shall be established at the NHPC proposed colony at Gaa village. Further from 132/33 KV substation the line shall be drawn upto the Dam site where a 33/11 KV substation shall be setup. The Contractor has to make arrangements to draw power from the proposed 33/11 KV substation near to dam site to his working site(s). On readiness of construction power ……. for construction activities. All the expenses related to …….. applicable for mobilization advance. However, during non-availability of power …….. by installing diesel generating sets. In order to provide uninterrupted supply …….. during the infrastructure development phase.	**ARRANGEMENTS OF CONSTRUCTION POWER FOR CONTRACTOR'S USE FOR MAIN WORKS AND THEIR ESTABLISHMENT** Presently, there is no power supply available at the Project site. The Contractor has to make his own power arrangements for construction purpose and power for his own use, at their own cost till the time the grid power supply is available. NHPC is in the process to obtain 30 MW construction Power for construction activities at site from Department of Power, GoAP. Out of this construction power, about 15 MW power will be available for Lot1 Works. The construction power from 132 KV Ziro-Daporijo Transmission line passing through the Gaa village land, shall be drawn and a substation of 132/33 KV shall be established at the NHPC proposed colony at Gaa village. Further from 132/33 KV substation the line shall be drawn upto the Dam site where a 33/11 KV substation shall be setup, which will tentatively available after 2 years from the award of the work. The Contractor has to make arrangements to draw power from the proposed 33/11 KV substation near to dam site to his working site(s). On readiness of construction power ……. for construction activities. All the expenses related to …….. applicable for mobilization advance. However, during non-availability of power …….. by installing diesel generating sets. In order to provide uninterrupted supply …….. during the infrastructure development phase.

VOLUME-2: GCC, PCC & FORMS AND PROCEDURE:			
2.	Vol.2, Sec.2, PCC, Cl. 4.19 Page No. 33 (Mod)	**Electricity, Water and Gas** Last para of Sub-Clause 4.19 is substituted as: The Contractor shall make arrangements for the full anticipated requirement of construction power by installing diesel generating sets, and operate these sets for his requirements of power at no cost to the Employer. Permission from State Authorities, if required, for installing DG sets shall be arranged by the Contractor for which Employer, if requested, will issue necessary recommendation. Employer will provide full assistance to the Contractor to obtain construction power from State Authorities to meet part requirement of power or standby arrangement. Contractor will not have any claim, if construction power is not available from State. The Contractor shall also be responsible for making all payments to the relevant authorities and shall not make any claims to Employer if the power is not available due to grid failure or otherwise.	**Electricity, Water and Gas** Last para of Sub-Clause 4.19 is substituted as: Presently, there is no power supply available at the Project site. The Contractor has to make his own power arrangements for construction purpose and power for his own use, at their own cost till the time the grid power supply is available. NHPC is in the process to obtain 30 MW construction Power for construction activities at site from Department of Power, GoAP. Out of this construction power, about 15 MW power will be available for Lot1 Works. The construction power from 132 KV Ziro-Daporijo Transmission line passing through the Gaa village land, shall be drawn and a substation of 132/33 KV shall be established at the NHPC proposed colony at Gaa village. Further from 132/33 KV substation the line shall be drawn upto the Dam site where a 33/11 KV substation shall be setup, which will tentatively available after 2 years from the award of the work. The Contractor has to make arrangements to draw power from the proposed 33/11 KV substation near to dam site to his working site(s). On readiness of construction power at site, NHPC will convey its readiness to the Contractor. Subsequently, Contractor has to apply and obtain the connection within 3 months of intimation by NHPC & will have to compulsorily utilize the grid power made available to the Contractor in response to demand of power placed with NHPC, for construction activities. All the expenses related to construction power connection & expenses incurred beyond the connection point at 33/11 KV substation, like installation of Energy Meter, Transformer, Distribution network etc. will be borne by Contractor. Timely payment of electricity bills & any other charges etc. to Department of Power, GoAP will be sole responsibility of the Contractor. In case of delay, default by the Contractor towards payment to Department of Power, GoAP, then Engineer-in-Charge will pay these charges to Department of Power, GoAP & will make recovery from Contractor's bills along with penal interest rates. The penal interest rates will be same as applicable for mobilization advance. However, during non-availability of power, in case of longer power cuts due to heavy rainfall/snowfall or any other reasons, the captive power through DG sets of suitable capacity shall be utilized to have sufficient power backup. Accordingly, Contractor shall

			make the arrangements for full anticipated requirement of construction power by installing diesel generating sets. In order to provide uninterrupted supply, the provision of DG Sets of suitable ratings to be arranged by the Contractor near work sites during the construction phase and as backup power during the infrastructure development phase.

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

General Manager (CC-I)
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