

अध्यक्ष एवं प्रबंध निदेशक के लिए सूचना प्रदान करने का प्रारूप:
FORMAT FOR PROVIDING INFORMATION FOR CMD:
 परियोजना का नाम: सुबनसिरी लोअर जलविद्युत परियोजना.
 Name of Project:- Subansiri Lower HE Project

प्रभाग:- इलेक्ट्रिकल इंफ्रा डिवाजन
 Division : Electrical Infra Division

विषय: July 2026 से Sept 2026 की तिमाही के लिए नामांकन के आधार पर नियुक्त सलाहकार/कार्यों का आवंटन।
 Subject:- Consultant engaged/ works awarded on nomination basis for the quarter July ' 2026 to Sept' 2026

Sl.No.	Supply/ Work Order No. and Date	Description of Work	Mode of Tendering	Name of Contractor/ supplier	Award amount (INR)	Details of Circumstances for going for single tender. (CVC circular dt. 05.07.2007)	Justification for award of Contract on single tender.	Use of Website to Bring transparency in award of contract (CVC circular dt. 11.02.2004)	Information Regarding posting of details on award of tender/ contracts on website (CVC circular dt. 14.07.2009)
1	NH/SLP/EIW/IO/2026/1082/dated 20.08.2026	Repairing of Alternator of 500 KVA DG Set	Single Tender Basis MCM/INA/10th BMSIS	M/s BAPI ELECTRICAL WORKS, ASTC Road, North Lakhimpur, Assam	710779	The Supplier is the authorized dealer/Service Provider of CG make alternator	Work awarded under single tender basis on approval of competent authority being original equipment manufacturer	N A	N A

दीया
 9/10/26

महाप्रबंधक (ईआईडब्ल्यू)
 09/10/2026

निदेशक मंडल के लिए सूचना प्रदान करने का प्रारूप:

FORMAT FOR PROVIDING INFORMATION FOR BOARD OF DIRECTORS:

परियोजना का नाम: सुबान्सिरी लोअर जलविद्युत परियोजना,

Name of Project:- Subansiri Lower HE Project

प्रभाग:- ईंधन वित्त

Division : E&M

वित्त: जुलाई 2026 से सितंबर 2026 की तिमाही के लिए नामांकन के आधार पर निम्न सलाहकार/कर्मों का आवंटन

Subject:- Consultant engaged/ works awarded on nomination basis for the quarter July/2026 to September/2026

Sl.No.	Supply/ Work Order No. and Date	Description of Work	Mode of Tendering	Name of Contractor/ supplier	Award amount (INR)	Details of Circumstances for going for single tender. (CVC circular dt. 05.07.2007)	Justification for award of Contract on single tender.	Use of Website to Bring transparency in award of contract (CVC circular dt. 11.02.2004)	Information Regarding posting of details on award of tender/ contracts on website (CVC circular dt. 14.07.2009)
1	NH/SLP/E&M/ EMC-1/244 dated 03.08.2026	"Maintenance of E&M system of four generating Units (ie U-1 to 4) as per scope of work for the period of one month	Nomination Basis	M/s PES Engineers Private Limited	19,41,100 NA		Considering the operational requirements of Generating Units #1 to #4, the ongoing peak monsoon season and its associated risks, and the non-availability of adequate departmental/O&M support manpower, a work order was placed to M/s PES letter vide no. NH/SLP/E&M/EMC-1/196 dated 25.06.2026 for the engagement of their manpower for the maintenance of the critical E&M systems of all four units for a period of one month. This decision was taken in view of their technical familiarity with the installed systems and to mitigate the risk of generation loss and operational disruptions. The agency deployed the required manpower on 03.07.2026 and the work order was scheduled to expire on 02.08.2026. At the time of placement of the above work order, it was anticipated that the proposal for engagement of an external agency for comprehensive O&M services would be finalized during July 2026. However, the case for comprehensive O&M was still under progress therefore, to ensure the availability of maintenance manpower before the comprehensive O&M services work is awarded to any agency the existing work order was extended for one more month till 02.09.2026. Further, Time extension has been awarded vide letter No. NH/SLP/E&M/EMC-1/244 dated 03.08.2026.		
2	NH/SLP/E&M/ EMC-1/216 dated 04.07.2026	Hiring of services of professional from OEM urgently to attend to the faults of HP Compressors installed in Power House	Nomination Basis	M/s ELGI Sauer Compressors Ltd	1,09,600 NA		Four (04) Nos. of Girodin Sauer (WP126L) make High Pressure (HP) Compressors are installed in the Power House for supply of compressed air to the Turbine Governing System for opening and closing of guide vanes through the servomotor and to the Main Inlet Valve (MIV) Governing System for operation of the butterfly valve through the MIV servomotor. Two out of the four installed HP compressors, which are meant for the Turbine Governing System, had developed faults. In view of the above, work order was placed to the Original Equipment Manufacturer, Elgi Sauer Compressors Ltd, Coimbatore for inspection, troubleshooting, repair, testing and restoration of the faulty HP compressors.		

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SLNo.	Supply/ Work Order No. and Date	Description of Work	Mode of Tendering	Name of Contractor/ supplier	Award amount (INR)	Details of Circumstances for going for single tender. (CVC circular dt. 05.07.2007)	Justification for award of Contract on single tender.	Use of Website to Bring transparency in award of contract (CVC circular dt. 11.02.2004)	Information Regarding posting of details on contracts on website (CVC circular dt. 14.07.2009)
3	NH/SLP/E&M/ EMC-1/228 dated 20.07.2026	Hiring of Service Engineer from Original Equipment Manufacturers (OEM) for Inspection of Damaged Firefighting Pump- Motor Set	Nomination Basis	M/s Kirloskar Brothers Ltd	1,88,800 NA		During the commissioning of the generating units, one of the two installed firefighting pump-motor sets developed a mechanical problem due to seizure/jamming of the pump. The sudden increase in mechanical load led to excessive current draw by the motor, ultimately causing burnout of the motor winding and rendering the entire pump-motor set inoperative. To restore the firefighting system to the minimum required operating condition, the available spare firefighting pump-motor set was immediately installed in place of the damaged unit. In view of the criticality of the firefighting system, the absence of any available spare pump, work order was placed to engage the OEM i.e. M/s Kirloskar Brothers Ltd. for inspection and condition assessment of the damaged firefighting pump-motor set.		
4	NH/SLP/E&M/ EMC-1/230 dated 21.07.2026	Hiring of services of professional from OEM urgently to attend faults in Shaft Seal Fine Filter of Unit# 1 to 4 installed in the power house	Nomination Basis	M/s Hydac (India) Pvt Ltd	2,54,904 NA		The shaft seal fine filter assemblies, were developed recurring faults thus resulting in unplanned outages and considerable downtime of the generating units. The issue was attended to several times by NHPC during operation. However, despite repeated troubleshooting and corrective measures, the problem continues to recur after a short period of operation, indicating the need for detailed technical diagnosis and specialized intervention by the Original Equipment Manufacturer (OEM) service engineer. Accordingly, Annual Maintenance Contract (AMC) of Shaft Seal Fine Filters awarded to OEM M/s HYDAC for a Period of one year.		
5	NH/SLP/E&M/EM C-1/220 dated 31.12.2023	Conducting Condition Monitoring/ Diagnostic tests for 03 Nos. Single Phase 102 MVA Generator Transformers of Unit#5	Nomination basis	M/s Central Power Research Institute, Bangalore (An Autonomous Society under Ministry of Power, GoI)	13,77,296 NA		The GSU transformers have been commissioned in Unit#5, and Condition Monitoring and Diagnostic tests were carried out to assess and ensure their overall healthiness. Central Power Research Institute (CPRI) is an autonomous society functioning under the aegis of the Ministry of Power, Government of India, and is a premier expert organization in the field of diagnostic and condition monitoring of high-voltage substations, including site testing of transformer oil and provides comprehensive on-site transformer testing services. These tests are conducted on GSU transformers in compliance with applicable Indian and international standards such as IS 1866 and IEC. As per the extant guidelines of DOP, evaluation through a Tender		

1. Proprietary items/purchased from the original equipment manufacturers.
2. Consultancy/professional services taken from the professional on the panel of the company.

व. प्रबंधक (वि.)

उप. महाप्रबंधक (वि.)

महाप्रबंधक (ई एन एम)

अनुसूचक एवं प्रत्यक्ष निदेशक के लिए सूचना प्रदान करने का प्रारूप:

FORMAT FOR PROVIDING INFORMATION FOR CMD:

परियोजना का नाम: सुपरसिटी लोअर जलविद्युत परियोजना.

Name of Project:- Subansiri Lower HE Project

प्रकार:- हीड्रोकॉर बिजली

Division : E&M

दिनांक: जुलाई 2026 से फ़रवरी 2026 को निर्माता के लिए प्रत्यक्ष व निम्नलिखित संस्था/कार्यों का अनुदान

Subject:- Consultant engaged/ works awarded on nomination basis for the quarter July 2026 to September 2026

Sl.No.	Supply/ Work Order No. and Date	Description of Work	Mode of Tendering	Name of Contractor/ supplier	Award amount (INR)	Details of Circumstances for going for single tender. (CVC circular dt. 05.07.2007)	Justification for award of Contract on single tender.	Use of Website to Bring transparency in award of contract (CVC circular dt. 11.02.2004)	Information Regarding posting of details on award of tender/ contracts on website (CVC circular dt. 14.07.2009)
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2	NH/SLP/E&M/ EMC-1/216 dated 04.07.2026	Hiring of services of professional from OEM urgently to attend to the faults of HP Compressors installed in Power House	Nomination Basis	M/s ELGI Sauer Compressors Ltd	1,09,600 NA		Four (04) Nos. of Girardin Sauer (WPI 26L) make High Pressure (HP) Compressors are installed in the Power House for supply of compressed air to the Turbine Governing System for opening and closing of guide vanes through the servomotor and to the Main Inlet Valve (MIV) Governing System for operation of the butterfly valve through the MIV servomotor. Two out of the four installed HP compressors, which are meant for the Turbine Governing System, had developed faults. In view of the above, work order was placed to the Original Equipment Manufacturer, Elgi Sauer Compressors Ltd, Coimbatore for inspection, troubleshooting, repair, testing and restoration of the faulty HP compressors.	-	-
3	NH/SLP/E&M/ EMC-1/228 dated 20.07.2026	Hiring of Service Engineer from Original Equipment Manufacturers (OEM) for inspection of Damaged Firefighting Pump-Motor Set	Nomination Basis	M/s Kirtoskar Brothers Ltd	1,88,800 NA		During the commissioning of the generating units, one of the two installed firefighting pump-motor sets developed a mechanical problem due to seizure/jamming of the pump. The sudden increase in mechanical load led to excessive current draw by the motor, ultimately causing burnout of the motor winding and rendering the entire pump-motor set inoperative. To restore the firefighting system to the minimum required operating condition, the available spare firefighting pump-motor set was immediately installed in place of the damaged unit. In view of the criticality of the firefighting system, the absence of any available spare pump, work order was placed to engage the OEM i.e. M/s Kirtoskar Brothers Ltd, for inspection and condition assessment of the damaged firefighting pump-motor set.	-	-

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5	NH/SLP/E&M/ EMC-1/220 dated 31.12.2025	Conducting Condition Monitoring/ Diagnostic tests for 03 Nos. Single Phase 102 MVA Generator Transformers of Unit#5	Nomination basis	M/s Central Power Research Institute, Bangalore (An Autonomous Society under Ministry of Power, Govt)	13,77,296 NA		The GSU transformers have been commissioned in Unit#5, and Condition Monitoring and Diagnostic tests were carried out to assess and ensure their overall healthiness. Central Power Research Institute (CPRI) is an autonomous society functioning under the aegis of the Ministry of Power, Government of India, and is a premier expert organization in the field of diagnostic and condition monitoring of high-voltage substations, including site testing of transformer oil and provides comprehensive on-site transformer testing services. These tests are conducted on GSU transformers in compliance with applicable Indian and international standards such as IS 1866 and IEC.		

व. प्रबंधक (वि.)

उप. महाप्रबंधक (वि.)

महाप्रबंधक (ई एन एम)