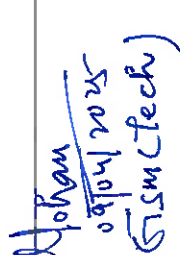


KISHANGANGA POWER STATION WORKS /CONSULTANCY AWARDED ON NOMINATION BASIS DURING THE QUARTER (JAN-25 to MARCH-25)									
Sl. No.	Supply / Work order No. & date	Description of work	Mode of tendering	Name of contractor / supplier	Government / Non Government	Award amount (INR) including taxes	Details of circumstances for going for single tender (CVC circular dt. 05.07.2007)	Justification for award of contract on single tender/work order	Information regarding posting of details on award of tender / contracts on website. (CVC circular dt. 14.07.2009)
1	NH/NGPS/PH/2025/64 dated 19.02.2025	Testing of Transformer Oil Samples of Kishanganga Power Station	Spot Work Order	M/s Power Grid Corporation of India Ltd., Jalandhar	Government	Rs.2,61,936/-	In Generator-Transformers, early detection of fault and subsequent measures may help to avoid major problems in future, which can be ensured by testing of transformer oil. Hence, tests are to be conducted at the earliest possible.	Authenticity of test results is very important for proper diagnosis of fault and subsequent remedial action. Regional Test Laboratory, Northern Region-II, Jalandhar of Power Grid Corporation of India Limited (A Govt. of India Enterprise), a PSU, is well established lab for testing of transformer oil in northern region. In view of above, it is proposed to carry out the testing of the transformer oil samples from above mentioned lab on work order basis.	Use of website to bring transparency in award of contract. (CVC circular dt. 11.02.2004)
2	NH/NGPS/PH/2025/25/108 dated 22.01.2025	Work Order for "Deputation of Service Engineer of M/s Hydric for Inspection, Checking & Servicing of Needle Control Cabinet installed in Power House of Kishanganga Power Station."	Spot Work Order	M/s Pentagon Marketing, New Delhi	Non-Government	Rs.3,42,200/-	During operation of Generating Units, it has been observed that the Nozzle No. 1 of Unit #3 & Nozzle No. 2 of Unit#2 is often sticking / jamming on starting/stopping. Also even at full rated load position of the nozzle keeps changing partially and often problem was faced during closing and opening the nozzle even in Auto mode. Apart from this, oil leakage has also been observed at hydraulic block of NCC Panel. For smooth operation of Generating Units in view of continuous operation during coming peak season, root cause analysis and remedy thereof was essential.	Since time is the essence of this trouble shooting work, any delay may lead to Generation & PAF loss and revenue. Keeping in view of very critical/specialized system, it is proposed to hire the Service Engineer from OEM i.e. M/s Hydac (India) Pvt. Ltd. immediately to carry out the above work to ensure the healthiness of the system and to avoid any unwanted eventuality in future.	Not applicable
3	NH/NGPS/PH/PHM/2025/94 dated 06.03.2025	Repair of TGB Oil Slinger cover for Unit#2 of Pelton Turbine of Kishanganga Power Station.	Work Order	M/s Fibretech, Meerut	Non-Government	Rs.2,59,600/-	The shut down of Annual maintenance of Unit#2 was taken from 08.02.2025 to 29.02.2025. During Annual Maintenance activities, Oil slinger Cover found in severe damaged condition which was beyond repair. Power Station was having one spare Oil Slinger Cover which was removed from Unit#1 earlier. The same Oil Slinger Cover was replaced in Unit#2. After completion of Annual Maintenance of Unit#2, machine was rolled for dry run on 24.02.2025. During dry run high TGB vibration was observed before achieving rated speed i.e. at 250 RPM. The machine was stopped immediately for inspection of TGB Housing and Oil Slinger Cover. After dismantling of TGB Housing & Oil Slinger Cover, it was found toothed phosphorous bronze square bar was severely eroded and damaged. Presently there is no spare Oil Slinger Cover available at Power Station. The Annual maintenance activities of Generating Unit is completed. The Oil Slinger Cover is urgently required for boxing up the Generating Unit.	At that time, there was no spare (repaired/new) Oil Slinger Cover available at Power Station. The subject work through normal tendering process will take minimum 2-3 months which might delay in completion of Annual Maintenance activities. The non-availability of spare might extend the planned outage of Generating Unit and lead to loss of Generation & PAF. Due to urgency, it was essential to repair the damaged Oil slinger on work order basis so that, restoration of Unit # 2 could be ensured at the earliest. Power Station has no option left other than repair of this critical spare from outside agencies who has previously carried out the repair work of Oil Slinger cover of Kishanganga Power Station. M/s Fibretech, Meerut has executed the repair work of Oil Slinger cover of Kishanganga Power Station vide Gem Contract No. GEMC-511687778377244 dated 12.10.2024. The firm has completed the similar work successfully in January 2025. Also the rates offered by the firm was comparable, reasonable & justified in view of arrangement of raw material, execution of repair work/machining within short time period. It is therefore proposed to carry out the above repair work of Oil Slinger Cover through M/s Fibretech, Meerut on work order basis.	3/13/2025
4	NH/NGPS/PH/PHM/2025/97 dated 12.03.2025	Urgent cleaning, Waterproofing & Fencing work of Overhead Fire Tank at Switchyard for Kishanganga Power Station.	Work Order	M/s 2nd Story Construction Pvt. Ltd., Bandipora	Non-Government	Rs.6,85,563/-	Dam Safety Committee raised an observation regarding the "waterproofing of the firefighting tank and the construction of a roof over the tank". The power station has been continuously pursuing the matter with M/s HCC Limited for both waterproofing and the construction of the roof over the tank. However, due to the lack of response from M/s HCC Limited and the long delay in completing the work, Power Station not have any other option to carry out these work from other contractor. The firefighting water tank has not been cleaned since the commissioning of Power Plant and contributed to the accumulation of debris with the passage of time. The importance of cleaning the tank at the earliest cannot be overstated, as the contaminants are directly affecting the efficiency and functionality of essential cooling systems.	Due to the frequent clogging of cooling system at the Power House and as per the remarks by the Dam Safety Committee, the work needs to be executed urgently during the lean period when fewer units are operational, ensuring minimal disruption to peak operations. M/s 2nd Story Construction Pvt. Ltd., Bandipora, will require less mobilization time due to already deployed resources for ongoing civil work at Power House and their ongoing work performance has also been satisfactory. In light of the above, the mentioned work has been awarded to above said firm. The work is being carried out at the risk and cost of the M/s HCC Limited Consortium.	30 days after starting of work
5	GEMC-511687710307095 dated 15.01.2025	Upgradation of 04 no's work stations of SCADA (Windows 7 Professional to Windows 10 with software to be provided by OEM) installed at Power House Control Room of Kishanganga Power Station.	Single Tender	M/s Bharat Heavy Electricals Limited (BHEL), Panchkula Haryana.	Government	Rs. 1,42,480/-	During April-24, Engineering work station is non-operational due to error in its booting. Further, Historian 2 is also stopped working and issues like restarting of PC is being observed in Link PC. These two need to be kept always healthy for observing the trend of the various parameters of generating units and also for the trouble shooting of faults. Link Moreover, M/s BHEL (OEM) of the SCADA system has informed NHPCC that "As Windows 7 Operating System has been declared end of life" and due to old version, can not end get support from Microsoft and advised for upgradation of system with latest Window version.	M/s BHEL i.e. OEM of the SCADA system has informed NHPCC vide mail dated 05.03.2024 that "As Windows 7 Operating System has been declared end of life and end of support by OEM (Microsoft) and any new Windows 7 installation / Activation is also not supported by OEM, BHEL has appraised power station for upgradation of HMI system which is based on latest Windows version having long term support.	11.11.2025
6	NH/KG/P&C/PHM/PK G-457/2025/49/38-43 dated 31.01.2025	Calling service engineer (OEM) of HMC for servicing / inspection during Annual Maintenance of Generating units of 3x110 MW Kishanganga Power station.	Single Tender	M/s Bhopal Orthographic Engineering Pvt. Ltd., Bhopal	Non-Government	Rs. 69,52,46/-	Healthiness of governor is most important for smooth operation of the units. Servicing of the governor is most important in order to improve the performance of the units, avoid the catastrophic failures and generation loss. Hence it is proposed to do carry out servicing/overhauling during forthcoming annual maintenance 2025-24 as machines will be available for servicing of the governor.	HMC is very critical component of the machine. So, it is proposed that servicing shall be executed through M/s Bhopal Orthographic Engg. Pvt. Ltd., Bhopal as it is original equipment manufacturer (OEM).	30.06.2025
7	NH/KG/P&C/DAM/PK G-518/2025/41/51/79 dated 15.02.2025	Supply and installation of Balance DAM Instrumentation of Kishanganga Power Station.	Single Tender	M/s AIMIL Ltd., Mohali, Punjab.	Non-Government	Rs. 41,80,487/-	The Design & Engineering Division of the Corporate Office, vide E-IOM No. NH\NHPCC (CO) Design & Engg\2024\1558, dated 04/06/2024, advised the installation of the remaining instrumentation of the dam. The IOM also emphasized that "regular monitoring of instrumentation is essential to ensure the safety of the dam and to comply with the guidelines issued by NDSA under the Dam Safety Act, 2021," and suggested that the installation of the remaining instrumentation be ensured as early as possible. Moreover, this issue was also raised during the visit of the audit team and the Neutral Expert of the Kishanganga Dam. For the smooth operation and safety of the dam, the monitoring of instrumentation is essential.	Due to observations of Dam safety team it has become urgent to get this work completed as National Dam Safety Authority may soon visit Dam site for inspection. The work was awarded to M/s AIMIL Ltd., Mohali, as the already installed instruments were provided and installed by M/s AIMIL Ltd. during the commissioning of the dam. Hence, the work was awarded for the supply and installation of the remaining instruments to ensure compatibility with the existing instruments. The work is being carried out at the risk and cost of the M/s HCC Limited Consortium.	06.05.2025







NHPC LIMITED

KISHANGANGA POWER STATION

WORKS /CONSULTANCY AWARDED ON NOMINATION BASIS DURING THE QUARTER (Jan-2025 to March-2025)

Sl.No	Contract No & date	Item/Nature of work	Mode of Tender enquiry	Date of Publication of NIT	Type of Bidding	Last date for receipt of Tender	No's of Tender received	No's and Names of Parties Qualified after Technical Evaluation	No's and Names of Parties not Qualified after Technical Evaluation	Whether Contract awarded to Lowest Tender evaluated L1	Tender No.	Name of Contractor	Value of Contract	Scheduled date of completion
1	NH/KGPS/PH/2025/64 dated 19.02.2025	Testing of Transformer Oil Samples of Kishanganga Power Station	Spot Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Power Grid Corporation of India Ltd., Jalandhar	Rs.2,61,936/-	30 days after receipt of samples at PGCIL, Jalandhar
2	NH/KGPS/E&M/PH/2025/108 dated 22.03.2025	Work Order for "Deputation of Service Engineer of M/s Hydac for Inspection, Checking & Servicing of Needle Control Cabinet installed in Power House of Kishanganga Power Station."	Spot Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Pentagon Marketing, New Delhi	Rs.3,42,200/-	4/2/2025
3	NH/KGPS/PH/PHM/2025/94 dated 06.03.2025	Repair of TGB Oil Slinger cover for Unit#2 of Pelton Turbine of Kishanganga Power Station.	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Fibretech, Meerut	Rs.2,59,600/-	3/13/2025
4	NH/KGPS/E&M/WO-1/2025/97 Dated:12.03.2025	Urgent cleaning, Waterproofing & Fencing work of Overhead Fire Tank at Switchyard for Kishanganga Power Station.	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s 2nd Story Construction Pvt Ltd, Bandipora (PHM)	Rs.6,85,563/-	30 days after starting of work
5	GEMC-511687710307095 Dated: 15.01.2025	Upgradation of 04 no's work stations of SCADA (Windows 7 Professional to Windows 10 with software to be provided by OEM) installed at Power House Control Room of Kishanganga Power Station.	Single Tender	18.07.2024	Single Tender	NA	NA	NA	NA	NA	GEM/2024/B/4981105	M/s Bharat Heavy Electricals Limited (BHEL), Panchkula Haryana.	Rs. 14248015/-	11.11.2025
6	NH/KG/P&C/PHM/PKG-452/2025/49/38-43 Dated: 31.01.2025	Calling service engineer (OEM) of HMC for servicing / inspection during Annual Maintenance of Generating units of 3x110 MW Kishanganga Power station.	Single Tender	12.12.2023	Single Tender	NA	NA	NA	NA	NA	2023_NHPC_784946_1	M/s Bhopal Orthographic Engineering Pvt. Ltd., Bhopal	Rs. 695246/-	30.06.2025
7	NH/KG/P&C/DAM/PKG-518/2025/41/51/79-84 Dated:15.02.2025	Supply and Installation of Balance DAM Instrumentation of Kishanganga Power Station.	Single Tender	09.12.2024	Single Tender	NA	NA	NA	NA	NA	2024_NHPC_838856_1	M/s AIMIL Ltd., Mohali, Punjab.	Rs. 4180487/-	06.05.2025

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