

## NHPC LIMITED

## KISHANGANGA POWER STATION

## WORKS /CONSULTANCY AWARDED ON NOMINATION BASIS DURING THE QUARTER (April-25 to June-25)

SI. 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	Tentative Completion Date	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/KGPS/2025/DAM/127 dated 27.05.2025	Erection of railing and grating in Intake Gate chamber area at Dam Site of KGPS.	Work Order	M/s Mohd Younis Construction Pvt Ltd	Non Government	6,62,972.00	On 25th April 2025 and 11th May 2025, the pressure in the powerhouse dropped significantly (even falling below 60 Bar), making it impossible to operate the powerhouse under such circumstance. The drop in pressure occurred due to air trapped in Head Race Tunnel (HRT). On both dates, efforts were made to release the trapped air from the tunnel by using back flusing method. During back flushing, installed railing and grating intake gate chamber were damaged. Officials and workers responsible for maintenance regularly access this area. Therefore, considering the safety of the personnel and proposed Comprehensive Dam Safety Evaluation team visit, it is essential to immediately reinstall the railing and grating at this location.	The work needs to be executed urgently, as the intake gate chamber is a critical structure and that location tunnel depth approximately 16.2 meters. Officials and workers responsible for its maintenance regularly access this area. Therefore, considering the safety of the personnel, it is essential to immediately reinstall the railing and grating at this location. M/s Mohd Younis Construction Pvt. Ltd. is already executing the construction of a school building in the nearby area. Hence, mobilization will require less time. Therefore, Work was awarded on work order basis to M/s Mohd Younis Construction Pvt. Ltd.	05.06.2025	Not Applicable	Compiled
2	NH/KGPS/2025/DAM/116 dated 19.05.2025	Installation of view cutters wall on existing fencing from MT gate to Dam top gate at Dam site of KGPS, J&K	Work Order	M/s Sikandar Gulzar Construction Pvt Ltd	Non Government	6,58,230.00	The dam site of the Kishanganga Power Station is located in Gurez, near by Pakistan border, which is a highly sensitive area. Currently, the security situation in the border regions is quite delicate. Activities at the Kishanganga Dam were visible from the Gurez-Bandipora road, which poses a security concern same was highlighted by CISF vide letter no. E-42099/CISF/KGHEP/GUREZ/2025-250 dated 02.05.2025. Therefore, installation of a view cutter became necessary to prevent surveillance of the dam from Gurez-Bandipora road.	In light of the recent developments in the border regions of India and Pakistan, the installation of a view cutter became necessary to prevent surveillance of the dam from Gurez-Bandipora road. M/s Sikandar Gulzar Construction Pvt. Ltd. is already engaged in construction work at the dam site. Therefore, mobilization time will be minimal. Accordingly, the work was awarded to M/s Sikandar Gulzar Construction Pvt. Ltd. on a work order basis.	29.05.2025	Not Applicable	Compiled
3	NH/KGPS/PHC/WO-1/2025/7, dated 10.04.2025	Repair of permanent perimeter boundary wall of Power House area (near LPS road), KGPS, Bandipora, J&K -193502.	Work Order	M/s Mehraj Ahmad Rather, Kralpora, Mantri gam, Bandipora, J&K	Non- Government	6,90,121.00	Due to heavy rainfall and snowfall on dated 28.02.2025 around 40 meter length of perimeter boundary wall of Power house area (near LPS road) collapsed. The defect liability period of said wall under PKG-203 is already over on dated 14.09.2024. The collapse of the perimeter boundary wall has created serious security concerns for Power House area. In this regard, CISF unit KGPS vide letter no. O-42099/CISF/KGPS(B)/OPS/Mgt./2025-214 dated 01.03.2025 has also requested to restore the collapsed boundary wall at the earliest to ensure the security and integrity of the Power House area.	There was an urgent need to repair of collapsed boundary wall of Power House area to prevent any security breach or untoward incident. Given the urgency, the aforesaid mentioned work was awarded on a work order basis to M/s Mehraj Ahmad Rather, Kralpora, Mantri gam, Bandipora, J&K who is one of the PAF and has performed well in previous works.	05.06.2025	Not Applicable	Compiled
4	NH/KGPS/PHC/WO-2/2025/18, dated 13.06.2025	Construction of drain at TRT portal for diversion of water coming toward service bay from MAT portal during heavy rain fall, increasing drainage capacity of drain in front of MAT portal and cleaning of drainage system at Power House area, KGPS, Bandipora, J&K.	Work Order	M/s Sayyaf Construction Pvt. Ltd., 250 KVA Sub Station (C), Aragam, Bandipora, J&K-193502	Non- Government	6,28,179.00	On 08.05.2025, sudden heavy rainfall occurred in the Bandipora region, due to which water flow entered the power house through the Main Access Tunnel. The level of the Main Access Tunnel to the power house is EL: 1776.06 meters, while the level of the Service Bay in the power house is EL: 1731.48 meters. Due to this difference in levels, during heavy rainfall, a portion of the water flow tends to enter the power house and waterlogging situation arises in service bay and machine hall of Power House area. The presence of water poses a dangerous situation to generating plant. As a result, loss of power generation can be happened in future and hazardous to the safety of personnel & entire facility. The entry of water into the power house necessitates its shutdown, causing significant financial losses to the Corporation. Currently, the power house is operating at full capacity 24x7, and any kind of disruption would be detrimental to the interests of the Corporation.	In view of monsoon season due to which extent of rainfall cannot be predicted. Therefore, it is essential to Construct drain at TRT portal for diversion of water coming toward service bay from MAT portal during heavy rain fall and increasing drainage capacity of drain in front of MAT portal & cleaning of drainage system at Power House area immediately to prevent any waterlogging in future in Service Bay and Machine Hall of Power House area. M/s Sayyaf Construction Pvt. Ltd., 250 KVA Sub Station (C), Aragam, Bandipora, J&K-193502 will require less mobilization time due to already deployed resources for ongoing civil work at KGPS colony and their ongoing work performance was also satisfactory. In light of above, the mentioned work has been awarded to said firm.	12.07.2025	Not Applicable	Compiled
5	NH/KGPS/MECH/2025/1417 Dt.04.04.2024	Letter of award For Hiring Contract	Work Order	Bashir Ahmad Mir	Non- Government	18,49,764.00	Kishanganga Power Station was commissioned in the year 2018. The activities under R&R Policy and EMP are still under progress for which regular visits of District Administration officials are required. Apart from above, the KGPS is situated in highly security sensitive area and proper co-ordination in this regard is required with District Administration. Vide letter no. DCB/LA/2024/720 dt. 14-02-2025, Deputy Commissioner, Bandipora has requested for hiring of specific vehicle Mahindra Scorpio bearing Registration No. JK 15B 9163 for the Collector Land Acquisition, Bandipora stating that the said vehicle has already been got fitted with some new features due to security reasons. It has further been intimated that the aforesaid vehicle belonged to Mr. Bashir Ahmad Mir S/o Mr. Mohd Hayat Mir R/o Badwan, Gurez, Bandipora, who is also a PAF.	Considering the specific request of Deputy Commissioner, Bandipora for hiring of said vehicle due to security reasons, the vehicle (bearing Registration No. JK 15B 9163) was hired on work order/nomination basis w.e.f. 01-04-2025 as a special case for continued operational support to the DC office considering the exceptional circumstances.	31.03.2027	Not Applicable	Compiled
6	NH/KGPS/E&M/PH/2025/95 dated 23.06.2025.	Framing of support for mounting of displaced Fire fighting Pipe lines at Switchyard area of Kishanganga Power Station	Work Order	M/s Mushtaq Ahmad Lone, Bandipora	Non-Government	3,85,735.00	Due to heavy rain, an incident of land sliding occurred in the Switchyard area, which resulted, dislocation of all three pipe lines from their original positions. The pipes were previously supported by cement columns and their displacement has created a risk of further damage, including potential misalignment, rusting and failure of the water supply system to the Fire fighting tank of complete fire fighting system of Power house.	the work was required to be executed urgently and completed before any occurrence of heavy rain fall or any eventuality. This fire fighting tank also provides backup water for cooling water systems of generating units. There was no other option left to feed cooling water system of Generating Units. In case of failure of these pipe lines, the fire fighting system and cooling system of generating units will get affected. In view of high inflow season of generating units and to prevent any incident due to outage of fire fighting system, the work was awarded on work order basis.	12.08.2025	Not Applicable	Compiled
7	NH/KGPS/E&M/PH/2025/56 dated 22.05.2025	"Deputation of Service Engineer of M/s Jost's Engineering Company limited for Checking/ inspection of Jost's make electric Forklift of Power House Store of Kishanganga Power Station."	Work Order	M/s Jost's engineering Company limited, Maharashtra	Non-Government	17,700.00	The electric Forklift deployed at the Power House Store of Kishanganga Power Station is non-functional. This equipment is essential part of day-to-day operations, particularly for lifting, handling, shifting, loading, and unloading of materials and heavy components within the store premises and nearby operational areas. Due to its current breakdown, routine activities involving movement of equipment and materials are being hampered. This leads to delays in critical maintenance work and inventory management.	In order to facilitate smooth execution of the renovation activities of the power House Store at switchyard, it was essential to shift materials/ equipment's within the store premises, thereby creating the necessary space required for the renovation work to proceed without obstruction. Therefore, the service work was awarded to OEM on work order basis.	29.05.2025	Not Applicable	Compiled

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8	NH/KGPS/E&M/2025/46 Dated:12.05.2025	Testing of Transformer Oil Samples of Kishanganga Power Station	Work Order	M/s CPRI,Noida	Government	80,606.00	Transformers are one of the critical electrical equipment of Hydro Power Station. There are 09 nos. single phase and 01 No spare Generator Transformer having the capacity of 45 MVA, 13.8 KV/220/√3 KV installed at Kishanganga Power House for stepping up of generated voltage 13.8 KV to 220 KV to connect with the bus for evacuating the power through feeders/ transmission line to grid. Moreover, two numbers of Power Transformers of 12 MVA (220 KV/33 KV) and 6 MVA (33 KV/11 KV) capacities are installed at 220 KV Switchyard to meet out the station auxiliaries. Being the critical equipment, continuous monitoring of the health condition of Generator transformers is very much important to avoid unwanted tripping and outages of Generating Units. In order to access the health, degree of deterioration of these transformers, it is necessary to carry out the oil testing from external agencies so that preventive measures could be taken accordingly before any failure or major breakdown of the equipment.	Third party technical audit held at Kishanganga Power Station from 05/11/2024 to 07/11/2024, it was suggested by the audit team that "testing of oil shall be carried out from third party as per IS 1866". Central Power Research Institute (CPRI), Regional Test Laboratory, Noida (A Govt. of India Enterprise) is well established lab for testing of transformer oil and has vast experience of testing.	10.06.2025	Not Applicable	Compiled
9	NH/KG/PH/P&C/PR12025/16/2025/206 dated 10.05.2025	Purchase of Lubricating oil Servo Prime 46 (ISO-VG-46) for 3X110 MW Kishanganga Power Station.	Single Tender	M/s Indian Oil Corporation Limited.	Government	19,52,664.00	Lubricating oil Servo Prime 46 (ISO-VG-46) is used in Turbine Guide Bearing, Lower Guide Bearing, Upper Guide Bearing, MIV Oil Sump tank and Governor Oil Sump tank of each unit since commissioning. The life of a above equipment depends on the type & quality of the oil. This oil is being used for extraction of heat (cooling) & lubrication of above equipment. Due to continuous running of the Generating Units, top up of oil levels in the all bearings as well as OPU systems is required on regular basis. Also, due to continues ingress of moisture in the oil, it gets contaminated which cannot be further used and fresh oil is required to be filled in the bearing and OPUs. Keeping in view of peak season, it is proposed to purchase Turbine oil i.e. Servo Prime 46 (ISO-VG-46) for Generating Units of Power House from M/s IOCL, Jammu on proprietary basis of same grade to avoid mixing of other turbine oil.	MOU has been signed between M/s IOCL and NHPC Limited for purchase of Diesel/Petrol and lubricants from Corporate Office . The procurement of above lubricant oil Servo Prime 46 (ISO-VG-46) carried out through M/s IOCL.	31.08.2025	Complied	Compiled
10	GEMC-511687785749921 dated 12.05.2025	Supply order for "Purchase of 02 nos. vibration module for the vibration monitoring system installed at Power House of Kishanganga Power Station	Single Tender	M/s Forbes Marshall Private Limited	Non-Government	3,85,122.00	For monitoring of the vibration parameters at UGB, LGB and TGB, vibration monitoring system of SHINKAWA Make, Model: VM5H3 has been supplied by BHEL. Vibration system includes six number of non-contact type of displacement proximity probes/sensors each used for measurement of radial vibrations / relative shaft vibration (P-P) value of both X and Y axis/component of UGB, LGB and TGB of Generating units. The vibration raw data coming from 06 sensors are conditioned and fed to vibration modules for the monitoring of analog value of each Generating unit. M/s Shinkawa, being the OEM supplied and commissioned the complete measuring chain starting from sensors to vibration modules. M/s Forbes Marshall Pvt Ltd. is the exclusive distributor in India for the items related to M/s Shinkawa. Presently one no Vibration module fitted in LGB is found faulty in vibration monitoring system of Unit#1. As the vibration module plays an important role to monitor one of the most critical parameter of the machine, it was proposed to purchase the same from it's authorized dealer through single tender basis.	M/s Forbes Marshall Pvt Ltd. is the exclusive distributor in India for the items related to M/s Shinkawa. Hence, it was proposed to purchase the same from it's authorized dealer through single tender basis.	10.08.2025	Complied	Compiled
11	GEMC-511687713381400 dated 15.05.2025	Purchase of mandatory spare part of 220 KV SF6 breaker for 220 KV Switchyard of Kishanganga Power Station.	Single Tender	M/s GE T&D INDIA LTD, NOIDA	Non-Government	16,92,254.81	In Kishanganga Power Station, there are 03 Nos. Unit bays, 01 No. Bus coupler bay, 01 No. 12 MVA Transformer bay and 04 Nos. Line bay. Alstom make single pole 220 KV SF6 breaker are installed in all bays . There are two part in this single pole 220 KV SF6 breaker, first part is pole interrupter unit and second part is operating mechanism box. Presently one no. of pole interrupter unit is available at Switchyard. In addition to above operating mechanism box like closing coil, tripping coil, spring charging motor, auxiliary switch, limit switch, density switch etc. are not available at Power Station. In case of eventuality of any Generating Unit or 220 KV line bay, then power generation or evacuation of power will be adversely affected . For smooth functioning and reliability of system, purchase of spares of 220 KV SF6 breaker for 220 KV Switchyard was carried out from OEM i.e. M/s GE T&D India Limited, (formerly known as M/s Alstom India) on single tender basis.	The purchase of spares of 220 KV SF6 breaker for 220 KV Switchyard was carried out from OEM i.e. M/s GE T&D India Limited, (formerly known as M/s Alstom India) on single tender basis.	12.09.2025	Complied	Compiled
12	NH/KG/P&C/DAM/PKG-533/2025/02/59/209-215 dated 16.05.2025	Supply & Installation of Velocity Meter Make- AIMIL for Achoora Bridge Automatic Water System of Kishanganga Power Station, Gurez, Bandipora, J&K (Pkg-533)	Single Tender	M/s AIMIL Ltd., Mohali, Punjab.	Non-Government	6,90,047.00	The early warning system for the Kishanganga Dam is installed at the Achoora Bridge, where the water level is measured using an ultrasonic water level meter. However, the velocity is currently measured manually using the floating method. To obtain precise information regarding river inflow, a velocity sensor is essential. Therefore, to achieve accurate velocity measurements at all times, the installation of a velocity sensor is required.	The Original Equipment Manufacturer (OEM) for the above system is M/s AIMIL Ltd. To ensure compatibility with the existing equipment, a velocity sensor from M/s AIMIL Ltd. has been installed.	07.06.2025	Complied	Compiled

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## NHPC LIMITED

## KISHANGANGA POWER STATION

## WORKS /CONSULTANCY AWARDED ON NOMINATION BASIS DURING THE QUARTER (April-2025 to June-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/2025/DAM/127 dated 27.05.2025	Erection of railing and grating in Intake Gate chamber area at Dam Site of KGPS.	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Mohd Younis Construction Pvt Ltd	6,62,972.00	05.06.2025
2	NH/KGPS/2025/DAM/116 dated 19.05.2025	Installation of view cutters wall on existing fencing from MT gate to Dam top gate at Dam site of KGPS, J&K	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Sikandar Gulzar Construction Pvt Ltd	6,58,230.00	29.05.2025
3	NH/KGPS/PHC/WO-1/2025/7, dated 10.04.2025	Repair of permanent perimeter boundary wall of Power House area (near LPS road), KGPS, Bandipora, J&K -193502.	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Mehraj Ahmad Rather, Kralpora, Mantri gam, Bandipora, J&K	6,90,121.00	05.06.2025
4	NH/KGPS/PHC/WO-2/2025/18, dated 13.06.2025	Construction of drain at TRT portal for diversion of water coming toward service bay from MAT portal during heavy rain fall, increasing drainage capacity of drain in front of MAT portal and cleaning of drainage system at Power House area, KGPS, Bandipora, J&K.	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Sayyaf Construction Pvt. Ltd., 250 KVA Sub Station (C), Aragam, Bandipora, J&K-193502	6,28,179.00	12.07.2025
5	NH/KGPS/MECH/2025/1417 Dt.04.04.2024	Letter of award For Hiring Contract	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	Bashir Ahmad Mir	18,49,764.00	31.03.2027
6	NH/KGPS/E&M/PH/2025/95 dated 23.06.2025.	Framing of support for mounting of displaced Fire fighting Pipe lines at Switchyard area of Kishanganga Power Station	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Mushtaq Ahmad Lone, Bandipora	3,85,735.00	12.08.2025
7	NH/KGPS/E&M/PH/2025/56 dated 22.05.2025	"Deputation of Service Engineer of M/s Jost's Engineering Company limited for Checking/ inspection of Jost's make electric Forklift of Power House Store of Kishanganga Power Station."	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s Jost's engineering Company limited, Maharashtra	17,700.00	29.05.2025
8	NH/KGPS/E&M/2025/46 Dated:12.05.2025	Testing of Transformer Oil Samples of Kishanganga Power Station	Work Order	NA	NA	NA	NA	NA	NA	NA	NA	M/s CPRI,Noida	80,606.00	10.06.2025
9	NH/KG/PH/P&C/PR12025/16/2025/206 dated 10.05.2025	Purchase of Lubricating oil Servo Prime 46 (ISO-VG-46) for 3X110 MW Kishanganga Power Station.	Single Tender	NA	NA	NA	NA	NA	NA	NA	NA	M/s Indian Oil Corporation Limited.	19,52,664.00	31.08.2025
10	GEMC-511687785749921 dated 12.05.2025	Supply order for "Purchase of 02 nos. vibration module for the vibration monitoring system installed at Power House of Kishanganga Power Station	Single Tender	17.03.2025	GeM Single tender	28.03.2025	1	1 M/s Forbes Marshall Pvt Ltd. Pune	NA	Yes	GEM/2025/B/6033253 dated: 17.03.2025	M/s Forbes Marshall Private Limited	3,85,122.00	10.08.2025
11	GEMC-511687713381400 dated 15.05.2025	Purchase of mandatory spare part of 220 KV SF6 breaker for 220 KV Switchyard of Kishanganga Power Station.	Single Tender	14.12.2024	GeM Single tender	Scheduled: 04.01.2025 After Extension : 14.01.2025	1	1 M/s GE T&D INDIA LTD, NOIDA	NA	No	GEM/2024/B/5697985 dated: 14.12.2024	M/s GE T&D INDIA LTD, NOIDA	16,92,254.81	12.09.2025
12	NH/KG/P&C/DAM/PKG-533/2025/02/59/209-215 dated 16.05.2025	Supply & Installation of Velocity Meter Make- AIMIL for Achoora Bridge Automatic Water System of Kishanganga Power Station, Gurez, Bandipora, J&K (Pkg.-533)	Single Tender	02.05.2025	CPP Portal Single tender	13.05.2025	1	1 M/s AIMIL Limited	NA	Yes	NH/KG/P&C/DA M/PKG-533/2025/02 dated: 02.05.2025	M/s AIMIL Ltd., Mohali, Punjab.	6,90,047.00	07.06.2025

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