

WORKS /CONSULTANCY AWARDED ON NOMINATION BASIS DURING THE QUARTER (JAN-MAR 2025)

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	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 on website. (CVC circular dt. 14.07.2009)
1	NH/KGPS/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.	30 days after receipt of samples at PGCL, Jalandhar	NA	NA
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	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 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.	02-04-2025	NA	NA
3	NH/KGPS/PH/PH/2025/94 dated 06.03.2025	Repair of TGB Oil Slinger cover for Unit#2 of Pelton Turbine of Kishanganga Power Station.	Single Tender	M/s Fibretech, Meerut	Non-Government	Rs.2,59,600/-	Since all maintenance activities for Unit #2 had been completed, the repair oil slinger cover was urgently needed to facilitate the boxing up of the unit. As this type of repair facility was not available at the power station, it was essential to engage an external agency equipped to carry out such repairs.	At that time, there was no spare (repaired/new) Oil Slinger Cover available at Power Station. The non-availability of spare might extend the planned outage of Generating Unit and lead to loss of PAF. Due to this emergent situation, it was urgently required to repair the damaged oil slinger on work order basis so that, restoration of Unit # 2 could be ensured at the earliest.	13-03-2025	NA	NA
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.	Spot Work Order	M/s 2nd Story Construction Pvt Ltd., Bandipora (PHM)	Non-Government	Rs.6,85,563/-	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. As the firefighting tank is located in open area, for security & safety concern of sensors and valves, it was quite necessary to cover it through fencing.	The work needs to be executed urgently during the lean period when fewer units are in operational, ensuring minimal disruption to peak operations. The estimated completion time for the entire work including cleaning, waterproofing and fencing of fire tank shall be 30 days. Considering the urgency, the work was proposed to be executed on work order basis.	30 days after starting of work	NA	NA

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Pradeep Belwa
DGM (E)

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