Name of Power station/Complex:- Chamera - III Power Station Dharwala, Distt Chamba (H.P)

		Detail of Consultants engaged/ work/ Purchases awarded on Nomination Basis in the month							
SI.No.	Order No. & date	Description of work	Mode of Tenderin	g Name of Supplier/ Contractor	Awarded Amoun (INR)	t Details of circumstances for going for single Tender (CVC circular dt. 05.07.2005)	Justification for award of contract on single tender	Information regarding posting of details on award of tender /contracts on website (CVC circular dt. 14.07.2009)	Sub contrac No/ PO No.
1	NH/CPS-III/PHC/2024-25/WO No. 01/191 Dated 27.03.2025	Misc. Painting work of some portion of Dharwala Guest House	Work Order	M/s Tilak Raj	314977	Others	Going for open tender would have taken longer time and CMS sir visit was only nine days away. Thus painting of the field hostel had to be immediately. Hence the work was done on work order basis	Complied	2224
2	NH/CH-III/E&M/DGM(E)/2024- 25/559 dated 25/03/2025	Job Order for the work of restoration of 220KV Chamera-III to Chamba pooling Station	Work Order	M/s. Vinay construction Power Pvt. Ltd., Jammu.	698000	Others	On 09-July-2023, due to heavy rains in the areas around Chamera-III Power House, tower number-01 of the transmission line collapsed due to the flow of water in the river. Due to which the gantry tower and girder structure installed in the pot head yard of Chamera-III along with some other equipment were also damaged. Hence only one line is available and any tripping in this line will result in power evacuation from Chamera-III resulting in loss of generation and PAF. In this regard, POWERGRID has awarded the work to M/s Vinay Construction. The work is in progress, tower erection will start in a few days and stringing of line is also to be done. But for complete restoration work like installation of equipments (CrV, Wavetrap and LA), end to end connection of equipments for both transmission lines is very important. It is necessary. Therefore, it is very important to bring both the transmission lines going from Chamera-III to Chamba Pooling Station into working condition as soon as possible. During peak season (monsoon), generation of 5.5 MU takes place, if tripping occurs during that time, then at least a loss of about Rs 5 lakh will occur in an hour.	Complied	
3	NH/CH-III/PH-E&M/2024-25/485 Dated 05/01/2025	Inspection of DILO make SF6 gas handling plant	Work Order	M/s Super Phoenix	94400		As SF6 gas is used in all the above bays, two Gas Cart of DILO make is available with the power house for carrying out any gas related work in the bays. Out of these, SF6 handling cart model no.: B057R01 serial no.: 109704 is in working condition and is used during all maintenance/repair works done in Chamera-III GIS. Also, SF6 gas handling cart model no.: 2110R01 serial no.: SG-02102 is also available, in which this plant was not being used due to problems like gas leakage etc. it could not be taken into service without repairing that component. To troubleshoot any problem in any bay of GIS, the SF6 gas available in the respective bay needs to be recovered/filled/evacuated, for which it is essential to keep the SF6 gas handling plants in a healthy state. Keeping the above in mind, it was essential to complete the servicing/repair-maintenance, etc. of both DLO make gas carts available in GIS of Chamera-III, so that there was no hindrance in carrying out the necessary gas filling/top-up, etc. during any fault or routine maintenance in GIS.		2221
4	NH/CH-III/E&M/DGM(E)/2024- 25/513 Dated 29/01/2025	Repairing of 1 Nos. Delta Make RPI commercial inverter, Chamera-III Power Station	Work Order	M/s Delta Electronics, Banglore	60706	The supplier or contractor has exclusive rights in respect of the goods or services	40KWP Roof Top Energy Efficient Solar PV Grid Connected Power Plant for Chamera-III PS was installed and commissioned . A 50 KW Delta Inverter, Del Remo device has been installed in the GIS room for online monitoring. The inverter was currently displaying a fault status (HW COMM1) and is not functioning, resulting in zero power generation. Further after consultation with Delta make inverter engineers, it is recommended that the inverter be sent to their repair centre at Bengaluru, Karnataka (560062) for detailed analysis and necessary repairs. After inspection of inverter firm gave budgetory offer LOA was placed to the firm.	Complied	2222
5	NH/CH-IIIPS/W&T/2025/426 Dated 24/01/2025	Hiring of one no Mahindra & Mahindra Bolero Camper HP-73B-3141	Work Order	Sh. Pramod Singh S/o Sh Bhoop Singh	470640	Others	At present only 20 nos inspection vehicles are available with the project against the sanctioned strength of 31 nos inspection vehicles. Tender for hiring of 15 vehicles including 03 bolero camper was in process and camper was required immediately at damsite to cater CISF shift duty (24 hrs * 7 days). Due to huge shortage of vehicles project work was suffering. No owner of vehicle was ready to deploy his vehicle for shorter period and remote places as it requires huge amount of investment for buying new vehicle and its maintenance. The hiring rates were awarded on lowest of recent tendered rates of Bolero camper.	Complied	2213
6	NH/CPS-III/DAM/HM/2024-25/65 Dated 27/02/2025	Operation and Maintenance of electrical installation at DAM Site, Chamera-III Power Station	Work Order	M/s Sonakshi Buildtech Pvt Ltd. Chamba(HP)	807775	The supplier or contractor has exclusive rights in respect of the goods or services	O&M work of critical and important electrical installation at DAM site of Chamera-III power Station is an essential type of work. Validity of the ongoing contract is up to 28.02.2025. It is necessary to maintain continuity of the work. It may take some more time to award the new contract. Cost/ Financial implication for extension of ongoing contract for two months is higher w.r.t the same for awarding the work on work order as per estimated rates. Hence the work is to be awarded on work order basis.	Complied	2223
7	GEMC-511687795040020 Dated 31/03/2025	PURCHASE OF Renewal of Licence subscription of SOPHOS Firewall System for Chamera-III Power Station	Single Tender	M/s MIKROZ Info Security (P) Ltd., 403 DLF Centre Greator Kailash Part 2 South Delhi	492599.96	The procurement is possible from single source only	Single Tender (PAC) SOPHOS Brand, Single Tender and its Authorozed Dealer	Complied	
8	GEMC-511687798800698 Dated 12/03/2025	Purchase of 2 nos Generator Brake Control Panel for Chamera-III Power Station	Single Tender	M/s Oriental Engineering Works Pvt. Ltd. Yamuna Nagar Haryana	867429.8	The procurement is possible from single source only	OEM	Complied	
9	NH/CPS-III/HM/2024-25/W.O./76 Dated 03/03/2025	Order for supply of spare/material for replacement and depute the service engineer for service/repair/rectification of Ferrocare make oil filteration units installed at Dam Site, Kharamukh, Chamera-III Power Station	Work Order	M/s Ferrocare Machines Private Limited, Pune	170845		Oil Filtration is the most important activity of ongoing annual maintenance of Hydro Mechanical equipment and is to be completed during current lean season. "Ferrocare" make oil filtration units (Model LVDH 50-02 nos and 100LP B1-01 no) are useful for filtration of hydraulic oil filled in the tanks of Pressure Pumping Units related to Spillway Radial gates and SFT Gates. Presently these Units are not in working condition. it is necessary to carryout servicing/ repair of these oil filtration units urgently to make them workable.		2225
		Maintenance of 500 KVA DG set Kariya for	Work Order	M/s Megatron Engineers Pathankot	68949	The supplier or contractor has exclusive		Complied	