

	Name of the Project	Details of Work	Name of the Awardee	Type or Nature of Tenders (Single / Nomination etc.)	Brief Reason for Single Tender / Nomination etc.	Work Order No. and Date	Value of Contract Awarded
1	BTPS	Vibration analysis thereafter balancing if required in ACW Pump # A of DVC BTPS by utilizing the expert service of M/S CMERI Durgapur (A GOI organization)	CENTRAL MECHANICAL ENGINEERING RESEARCH INSTITUTE CSIR- CENTRAL MECHANICAL ENGINEERING	Single(PSU)	<p>ACW pump is one of the most vital cooling water pump required for various cooling water needs of machinery installed at BTPS(1X500 MW) plant. There are two number of pumps installed in BTPS in which one pump is continuous running and the other is on standby.</p> <p>Presently ACW pump# A is having issue of high vibration since February -2020, it was tried to be resolved by in-house facilities since then but the problem is still persisting. The matter was also taken up by OS&U department, DVC and they also suggested to engage an external agency to resolve the issue.</p> <p>M/S CMERI Durgapur has conducted similar nature of work at MTPS .M/S CMERI Durgapur has conducted similar nature of work at CTPS .OS&U Department, DVC headquarter has also advised to engage external agency like CMERI .In view of the above it is proposed M/S CMERI, Durgapur (an organization of CSIR) for vibration analysis thereafter balancing if required of ACW Pump# A on one time basis on single offer basis as they are conducted similar nature of works in other thermal plants of DVC BTPS.</p>	DVC/Contract/BTPS/MPC A/C&M/Works and Service/00007 Dated 07/04/2022	3,60,000.00