PE SI. No.	RIOD :FEB Name of the Project	RUARY, 2022. Details of Work	Name of the Awardee	Type or Nature of Single Tenders (OEM / OES/PAC/SS	Single Tender Basis	Work Order No. and Date	Value of Contract Awarded
1	DVC, Kolkata	Re-conductoring of 220KV D/C Parulia (DVC) Parulia (POWERGRID) Tie Line with HTLS conductor & Up- gradation of associated Bay- equipments	M/s PGCIL	Single(PSU)	The work for re-conductoring of 220KV D/C Parulia (DVC) –Parulia(POWERGRID) tie-line with HTLS conductor & up-gradation of associated bay- equipments is required for strengthening of the said line as advised in the 4th- ERPCTP meeting minutes of CEA (dated 23/07/2021) with sl. No: 6.0. Reconductoring of old 220kV transmisión lines with HTLS conductors by simply changing the conductor & its compatible hardware accessories and minor changes required in the tower structure cross arms is a new technology. DVC is yet to adopt the same for 220kV lines with this high amperage capacity HTLS conductor. However, PGCIL being a CTU having a Pan India Network does have the technology which was verbally confirmed. Considering the importance of 220kV D/C Parulia DVC - Parulia PGCIL tie and requirement expressed at ERPC TP (CEA), re-conductoring work is essential for the said line. Shutdown of single- circuit line can be availed at this juncture. In view of above, it was proposed to engage PGCIL on deposit work basis to carry out the complete work as elaborated in the scope of work.		Total financial involvement is R 7.84 Crore excluding GST of consultancy fee (@18%) only.

DETAILS OF CONTRACTS AWARDED ON SINGLE TENDER (OEM/OES/PAC/SS) BASIS ---- HQ