

DETAILS OF CONTRACTS (CORPORATE OFFICE), EXCEEDING Rs. 2 CRORES, CONCLUDED DURING THE MONTH OF NOVEMBER 2022													
1	2	3	4	5	6	7	8	9	10	11	12	13.00	14
Tender No.	Item / Nature of Works	Mode of tender / Enquiry	Date of publication of NIT	Type of Bidding (Single/ Two bid system)	Last date of receipt of tender	Nos. of tenders received	Nos. and Name of parties qualified after Technical evaluation	Nos. and Name of parties not qualified after Technical evaluation	Whether Contract awarded to lowest tenderer / Evaluated L-1	Contract No & Date	Name of Contractor	Value of Contract (in Rs. Lakhs)	Scheduled Date of Completion
(i) Capital Equipments for S&P:													
Nil													
(ii) Raw materials for S&P:													
NBC/MM/GTN/LBD /ALF3/2022-01	LBD ALF3	Global	14.07.2022	Two	18.08.2022	1	1. Alufloride Ltd.	Nil	Yes	4500071702/ 14.11.2022	Alufloride Ltd.	2,285.01	13.05.2023
NBC/MM/GTN/HB D/ALF3/2022-01	HBD ALF3	Global	14.07.2022	Two	18.08.2022	2	1. Tanfac Industries Ltd. 2. TATA International Ltd.	Nil	Yes	4500071810/ 24.11.2022	Tanfac Industries Ltd.	1,890.00	23.05.2023
										4500071811/ 24.11.2022	TATA International Ltd.	1,260.00	23.05.2023
(iii) Capital Equipments for M&R:													
Nil													
(iv) Raw Materials for M&R:													
GEM/2022/B/2342 854	Procurement of Caustic soda lye	Open	13.07.2022	Two	03.08.2022	8	1. GACL Vadodara 2. Grasim Industries 3. Andhra Sugar Ltd 4. Libra Alkali Mumbai 5. Meghmani Finechem 6. Ramnath & Co Pvt Ltd 7. DCW Ltd Mumbai 8. TGV SRAAC Kurnool	NIL	Yes	4500071551/ 01.11.2022	Libra Alkali	17,356.66	30.04.2022
(v) Spares for S&P:													
Nil													
(vi) Spares for M&R:													
Nil													
(vii) Local Purchase:													
(viii) Refinery Expansion Projects:													
Nil													
(ix) SPP Expansion Projects:													
Nil													
(x) Mines Expansion Projects:													
Nil													

Note: The above figures are collected from each individual group who are responsible for correctness of the report submitted for their respective areas.