

DETAILS OF CONTRACTS CONCLUDED DURING THE MONTH JANUARY 2025 (MM-BOS)

Tender No.	Item/ Nature of Work	Qty Nos	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 recd.	Nos and terms of parties qualified after technical evaluation	Nos and name of parties not qualified after technical evaluation	whether contract awarded to lowest tenders/ evaluated L1	Contract No.	Date	Approval date	Name of Contractor	Value of Contract	Scheduled date of completion of supplies	Payment terms	PPC Indent No.	PPC Indent Date	Remarks
GEM/2024/B/5682063	3.5 Core 300 sqmm 1.1 KVA Aluminium Armoured Power Cable	700	GeM	19/11/2024	Two	04/12/2024	11	10	1	L1	REIL/MM/24132054	09/01/2025	08/01/2025	Relemac Technologies Pvt. Ltd.	767725	Within 21 days	A	48	30/10/2024	
Epublish	Cable Harness	800	Epublish	08/06/2024	Single	19/06/2024	4	4	NIL	L1	REIL/MM/24135061	25/01/2025	24/01/2025	Arsh Electronics Pvt. Ltd.	31050	At the earliest	B	1	10/04/2024	Additional requirement
Email Enquiry	UPS 1.0 KVA	300	Email	17/01/2025	Single	22/01/2024	1	1	NIL	L1	REIL/MM/24135062	25/01/2025	25/01/2025	Elnova Pvt. Ltd.	2336400	As per our Requirement	B	50	27/12/2024	
GEM/2024/B/5724910	Computer i3 Professional 12th Generation or Higher	325	GEM	19/12/2024	Two	09/01/2025	7	3	4	L1	REIL/MM/24135063	25/01/2025	25/01/2025	Rise Tech Software Pvt. Ltd.	13536250	As per our Requirement Upto 30.04.2025	A	48	06/12/2024	
GEM/2024/B/5065255	Earth electrode 50/6 2 mtr	75	GeM	19/06/2024	Single	04/07/2024	2	1	1	L1	REIL/MM/24135064	28/01/2025	28/01/2025	Darsh Industries	128175	With in a week	A	1	10/04/2024	Additional requirement
GEM/2024/B/5065255	MFC bag 20 kg.+003	75	GeM	19/06/2024	Single	04/07/2024	2	1	1	L1	REIL/MM/24135064	28/01/2025	28/01/2025	Darsh Industries	22125	With in a week	A	3	10/04/2024	Additional requirement
Epublish	Cable Harness	900	Epublish	08/06/2024	Single	19/06/2024	4	4	NIL	L1	REIL/MM/24135065	29/01/2025	28/01/2025	Connectwell	11600	At the earliest	B	1	10/04/2024	Additional requirement