

TECHNICAL SPECIFICATIONS

1. The following items are proposed to be procured :-

Ser No	Sec	Part No	Nomen	A/U	Qty
1	LV7/T-815	130-016-600-684	CONNECTING SLEEVE	NOS	4
2	LV7/T-815	4240 000477	MASK WITHOUT PORTS	NOS	3
3	LV7/T-815	443-612-015-807	AIR PRESSURE GOVERNER	NOS	6
4	LV7/T-815	130-012-300-054	PINION	NOS	6
5	LV7/T-815	130999511000	CLUTCH PLATE	NOS	5
6	LV7/T-815	131724020000	HAND PUMP (CABIN LIFT PUMP)	NOS	10
7	LV7/T-815	3040 022089	ENGINE CRANKING LEVER	NOS	11
8	LV7/T-815	150-200-003-004	HYDRAULIC AGGREGATE HA 25-3V (PUMP)	NOS	11
9	LV7/T-815	443-815-432-020	CIRCUIT BREAKER (BATTERY CUT OFF SWITCH)	NOS	10
10	LV7/T-815	443-311-119-000	TURN INDICATOR- 9446.03 OR 892007	NOS	13
11	LV7/T-815	413-613-303-001	SLEDGE HAMMER WITH HANDLE 2 KG	NOS	8
12	LV7/T-815	130-073-550-114	YOKE UNIVERSAL JOINT VEHICULAR(130-073-5	NOS	15
13	LV7/T-815	443-938-412-460	RESISTOR	NOS	12
14	LV7/T-815	442-900-355-000	OIL FILTER CARTRIDGE -012	NOS	9
15	LV7/T-815	452-335-871-506	BECON ORANGE 8563.5/201-24V	NOS	17
16	LV7/T-815	309-578-701-038	STUD BOLT M10X80	NOS	23
17	LV7/T-815	5310 236027	WHEEL NUT M22 X 2	NOS	36
18	LV7/T-815(4X4)	131-332-023-000	REAR VIEW MIRROR Z 700.1	NOS	7
19	LV7/T-815(4X4)	273-521-309-000	SHAFT SEALING G 170X200X15 SM-40-235	NOS	4
20	LV7/T-815(4X4)	442-070-080-414	PISTON ASSY	NOS	5
21	LV7/T-815(4X4)	443-851-038-000	SWITCH	NOS	17
22	LV7/T-815(4X4)	442-945-180-024	WIPER ARM	NOS	12
23	LV7/T-815(HMV)	443-930-159-900	COIL-1	NOS	3
24	LV7/T-815(HMV)	482-EG0-401-5	JUMP START CABLE VE 5M	NOS	7
25	LV7/TATA	2573-3210-0111	MAIN LEAF WITH BUSH	NOS	1
26	LV7/TATA	4710-040397	PIPE ASSY	NOS	2
27	LV7/TATA	3835-000027	SUPPORT TUBE PIPE LINE	NOS	1
28	LV7/TATA	283954440109	ASSY MOTORISED HEAD LAMP COMPLETE 24V LH	NOS	3
29	LV7/TATA	283954440110	ASSY MOTORISED HEAD LAMP COMPLETE 24V RH	NOS	4
30	LV7/TATA	2085-4680-0101	ASSY HOSE	NOS	7
31	LV7/TATA	1706-160-2518	OIL SEAL	NOS	3
32	LV7/TATA	3507-050-1803	COMBINATION PLIER 180 IS 3	NOS	11
33	LV7/TATA	2702-584-0010	FIRST AID KIT	NOS	16
34	LV7/TATA	2540-008746	REGULATOR VEHICLE WINDOW	NOS	23
35	LV7/TATA	2154-5420-9901	SPEEDO CABLE (JIS) 4300 LG	NOS	22
36	LV7/TATA	6212-0300-121	BULB 21 W TS-29201	NOS	98
37	LV7/TATA	2786-1833-9902	CARTRIDGE LUB OIL FILTER	NOS	90

Ser No	Sec	Part No	Nomen	A/U	Qty
38	LV7/TMB	885430010021	SUCTION HOSE CAVAS 38MMX30M WITH GM COUP	NOS	1
39	LV7/TMB	2060-3210-7136	LEAF 10TH(LH)	NOS	1
40	LV7/TMB	2060-3210-7140	3RD LEAF	NOS	1
41	LV7/TMB	2060-3210-7144	LEAF 7TH	NOS	1
42	LV7/TMB	2060-3210-7146	LEAF 9TH	NOS	1
43	LV7/TMB	2060-3210-7147	LEAF 10TH	NOS	1
44	LV7/TMB	2573-3240-7106	LEAF 6TH	NOS	1
45	LV7/TMB	2573-3240-7109	LEAF 9TH	NOS	1
46	LV7/TMB	5365-001000	BUSHING	NOS	1
47	LV7/TMB	2573-3240-7107	LEAF 7TH	NOS	2
48	LV7/TMB	2618-5454-4607	FLASHER(24 V)	NOS	2
49	LV7/TMB	2574-1510-1503	ARMATURE	NOS	2
50	LV7/TMB	2510-000793	SPRING LEAF REAR NO2 LEAF	NOS	3
51	LV7/TMB	1428-0599-302	HOSECLAMP TB36 SAE J1508	NOS	3
52	LV7/TMB	322-285-0082	RUBBER MOUNTING	NOS	1
53	LV7/TMB	2510-000405	SHAKLE WITH BUSHING REAR SPRING	NOS	3
54	LV7/TMB	2576-7250-0124	ASSY WINDOW REGULATOR RH	NOS	3
55	LV7/TMB	312-580-0085	ADJUSTING FORK	NOS	4
56	LV7/TMB	5330-002967	OIL SEAL	NOS	4
57	LV7/TMB	2510-000796	SPRING LEAF REAR NO5 LEAF	NOS	1
58	LV7/TMB	2786-0999-9937	GASKET INTAKE MANIFOLD COVER	NOS	1
59	LV7/TMB	2576-7250-0123	ASSY WINDOW REGULATOR LH	NOS	4
60	LV7/TMB	5310-004014	CLAMPING NUT	NOS	3
61	LV7/TMB	2575-3560-3102	TAPPER ROLLER BEARING (REAR HUB OUTER)	NOS	4
62	LV7/TMB	2576-5890-3305	PULLER FOR FRONT WHEEL HUB OUTER BEARING	NOS	4
63	LV7/TMB	2576-5890-3306	PULLER FOR FRONT WHEEL HUB INNER BEARING	NOS	4
64	LV7/TMB	0330-001-015	SOLENOID	NOS	6
65	LV7/TMB	1316-5010-0032	ASSY RADIATOR PIPE WITH HOSE	NOS	4
66	LV7/TMB	2920-005528	IGNITION CUM STEERING LOCK	NOS	5
67	LV7/T-815	442-029-390-704	SLEEVE	NOS	5

2. **Technical Specifications** The technical specifications required are as under:-

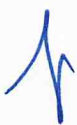
2.1. Technical Specifications must conform to DS Cat part No and as per Ordnance Pattern.

2.2. Item offered should be of good quality and of reputed brand as per Ord Pattern.

2.3. MSME / MII certificate must be attached with required documents on GeM portal.

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- 2.4. Advance sample of all MT spares as per vehicle specific to be submitted together before opening of technical bid. No piecemeal samples will be accepted. Sample of each items should be recd at TEC stage.
- 2.5. All products desired will be supplied at the desired consignee address.
- 2.6. Staggered delivery of items will not be accepted.
- 2.7. Warranty period of the item will be from the date of acceptance of product by the Insp Bd.
3. Once the supply order is accorded delivery of the item must be within the PDS accorded. No extension of delivery period without prior notice and approval of CFA.



Maj
LPO
For Commanding Officer

Station : C/o 56 APO

Dated : 25 May 2026