

8	92186530100198 dated 25-MAR-19	1.6E+07	GENERAL AUTO ELECTRIC CORPORATION-MUMBAI	5698NS1	Siemens Make AFTC Receiver - 1 Module B5SS25533B33B6 Freq F-6 as per RDSO SPN/146/2001	1	Sr. Section Engineer	24	Nos.	25-Feb-20	18440135
				5698NS2	Opto Indoor Frame for 46 M complete set with all cards and Power supply of Siemens Make AFTC (F-10) as per RDSO spec No. RDSO/SPN/146/2001	2	Sr. Section Engineer	3	Nos.	25-Feb-20	18440136
				5698NS3	Siemens Make AFTC Amplifier Module SS25533B41A1 as per RDSO SPN/146/2001	3	Sr. Section Engineer	40	Nos.	25-Feb-20	18440140
				5698NS4	Siemens Make AFTC Relay Module SS25533B36A3 as per RDSO SPN/146/2001	4	Sr. Section Engineer	60	Nos.	25-Feb-20	18440141
				5698NS5	Point Group PI , Siemens Type (No RSSK 31/0001) without base plate. Make Siemens	5	Sr. Section Engineer	4	Nos.	25-Feb-20	18450031
				5698NS6	Siemens Make AFTC Receiver - 1 Module B5SS25533B33B5 Freq F-5 as per RDSO SPN/146/2001	6	Sr. Section Engineer	24	Nos.	25-Feb-20	18440143
				5698NS7	Siemens Make AFTC Receiver - 1 Module B5SS25533B33B9 Freq F-9 as per RDSO SPN/146/2001	7	Sr. Section Engineer	24	Nos.	25-Feb-20	18440144
				5698NS8	Siemens Make AFTC Receiver - 1 Module B5SS25533B33B8 Freq F-8 as per RDSO SPN/146/2001	8	Sr. Section Engineer	24	Nos.	25-Feb-20	18440145
				5698NS9	2 ASPECT Signal group Type A-RT RG-A066-00-11 suitable for LED signal without base plate, Siemens Make.	9	Sr. Section Engineer	3	Nos.	25-Feb-20	18450026
				5698NS10	Shunt Signal Group Type A-RT-RG-A065 suitable for LED signal without base plate, Siemens Make.	10	Sr. Section Engineer	3	Nos.	25-Feb-20	18450027
				5698NS11	Route group PI Siemens Type (No RSSK 31/2002) without base plate. Make Siemens	11	Sr. Section Engineer	3	Nos.	25-Feb-20	18450028
				5698NS12	3 Aspect Signal group Type A-RT RG-A067-00-11 suitable for LED signal without base plate, Siemens Make.	12	Sr. Section Engineer	2	Nos.	25-Feb-20	18450029
				5698NS13	Indoor frame for 46 ST complete with all cards and Power supply of Siemen Make AFTC (F-9) as per RDSO spec No. RDSO/SPN/146/2001.	13	Sr. Section Engineer	4	Nos.	25-Feb-20	18440139
				5698NS14	Indoor frame for 46 ST complete with all cards and Power supply of Siemen Make AFTC (F-10) as per RDSO spec No. RDSO/SPN/146/2001	14	Sr. Section Engineer	4	Nos.	25-Feb-20	184440138
				5698NS15	Siemens Make AFTC Amplifier Filter module SS25533B40B3 as per RDSO spec No. RDSO/SPN/146/2001	15	Sr. Section Engineer	50	Nos.	25-Feb-20	18440137
				5698NS16	Siemens Make AFTC Receiver - 1 Module B5SS25533B33B7 Freq F-7 as per RDSO SPN/146/2001	16	Sr. Section Engineer	24	Nos.	25-Feb-20	18440142

			5698NS1 7	Siemens Make AFTC Receiver - 1 Module B10SS25533B33B10 Freq F-10 as per RDSO SPN/146/2001	17	Sr. Section Engineer	5	Nos.	25-Feb-20	18440056
			5698NS1 8	Siemens Make AFTC Filter Module SS25533B42B11 as per RDSO SPN/146/2001	18	Sr. Section Engineer	8	Nos.	25-Feb-20	18440064
			5698NS1 9	Siemens Make AFTC Filter Module SS25533B42B10 as per RDSO SPN/146/2001	19	Sr. Section Engineer	8	Nos.	25-Feb-20	18440063
			5698NS2 0	Siemens Make AFTC Filter Module SS25533B42B9 as per RDSO SPN/146/2001	20	Sr. Section Engineer	8	Nos.	25-Feb-20	18440062
			5698NS2 1	Siemens Make Tunning unit Type D 13 - B 9 for Siemens AFTC as per RDSO SPN/146/2001	21	Sr. Section Engineer	2	Nos.	25-Feb-20	18440061
			5698NS2 2	Siemens Make Tunning unit Type D 10 - B 23 for Siemens AFTC as per RDSO SPN/146/2001	22	Sr. Section Engineer	2	Nos.	25-Feb-20	18440060
			5698NS2 3	Siemens Make Tunning unit Type D 10 - B 22 for Siemens AFTC as per RDSO SPN/146/2001	23	Sr. Section Engineer	2	Nos.	25-Feb-20	18440059
			5698NS2 4	Siemens Make AFTC Receiver - 1 Module B12SS25533B33B12 Freq F-12 as per RDSO SPN/146/2001	24	Sr. Section Engineer	5	Nos.	25-Feb-20	18440058
			5698NS2 5	Siemens Make AFTC Filter Module SS25533B42B12 as per RDSO SPN/146/2001	25	Sr. Section Engineer	8	Nos.	25-Feb-20	18440065
			5698NS2 6	Siemens Make AFTC Receiver - 1 Module B11SS25533B33B11 Freq F-11 as per RDSO SPN/146/2001	26	Sr. Section Engineer	5	Nos.	25-Feb-20	18440057
9	92186731100217 dated 26-MAR-19 EVERSHINE INDUSTRIES- CHENNAI	1230811	60	Supply of SKV welding tools, equipments and accessories with preheating by compressed air blower using 3 piece moulds for 52 kg and 60 kg portion with auto thimble as Sr.No.1 to 49 of list attached	1	SE(PWAY) , [STORES]	2	Set	26-Jun-19	14497217
10	92186506100230 dated 27-MAR-19 VINDHYA TELELINKS LIMITED- REWA	3717000	50	24 fibre armored optical fibre cable as per RDSO specification No. IRS/TC/55/2006 Rec.1 with amendement No.2 or latest.	1	TCI (HF) CLA	36000	MTR	26-May-19	18490015
11	92195017100238 dated 27-MAR-19 FRAUSCHER SENSOR TECHNOLOGY INDIA PRIVATE LIMITED-BANGALORE	806697	5604N01	Axle counting Board ACB 120 type for Frauscher MSDAC system.	1	Sr. Section Engineer	6	Nos.	11-May-19	18440031
12	92195019100242 dated 28-MAR-19 FRAUSCHER SENSOR TECHNOLOGY INDIA PRIVATE LIMITED-BANGALORE	1135679	5604N01	Wheel Sensors with protection tube of Frauscher make MSDAC type RSR 180 (with BBIK - M 10 fixing) along with cable length of 5 Mtr.(ACCEPTED OFFER FOR MAKE Frauscher)	1	Sr. Section Engineer	15	Nos.	28-Apr-19	18440035
13	92195020100243 dated 28-MAR-19	1309874	5604N01	Wheel Sensors with protection tube of Frauscher make MSDAC type RSR 180 (with BBIK - M 10 fixing), along	1	Sr. Section Engineer	15	Nos.	27-Apr-19	18440036

	FRAUSCHER SENSOR TECHNOLOGY INDIA PRIVATE LIMITED-BANGALORE			with cable length of 10 meters. Inspection by consignee against WTC.						
14	92195158100244 dated 29-MAR-19 MICROMAP ELECTRONIC SYSTEMS PVT. LTD.-LUCKNOW	423384	5279N1	Managed SDH STM-1 ADMs/ MADMs as per TEC specification no. GR SDH 04/02 Mar 02 with later amendments if any, equipped with VC12 granularity cross-connect of minimum 8 port of Ethernet interface, order wire, power unit, sub racks, installation material and all other accessories, manuals etc or latest if any. Supplied STM shall be capable to integrate with existing TEJAS NMS link. FIRMS OFFER ; TEJAS NETWORKS	1	TCI (HF) CLA	2	Nos.	14-May-19	18490141
15	92195249200248 dated 30-MAR-19 CONCO ELECTRIC-MUMBAI	525000	45XXN12 3	Supply & Commissioning of 20 KVA Single Phase Diesel Genset as per model No.KOEL 2R1040G1 of Kirloskar green. (AS PER GEM OFFER 20KVA DIESEL GENSET MODEL KOEL 2R1040G1 AND SANCTION ORDER AND CONTRACT)	1	SSE (ELECT. TRAIN LI	1	Nos.	10-Apr-19	17850317