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Item Rate BoQ

Tender Inviting Authority: <Enter Tender Inviting Authority Details>

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PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

After opening of priced bids, a comparative statement shall be generated by the system. However, this may not be the final CS depending on the situation if any further input is to be incorporated by the authority.

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	DATE	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE In Figures To be entered by the Bidder in Rs. P	GST IN % (NO NEED TO PLACE %, i.e. 2% will be only 2)	TOTAL AMOUNT in Rs. P	TOTAL AMOUNT INCLUDING GST (Enter the GST % in GST column for each item)	TOTAL AMOUNT In Words
1	2	3	4	5	7	52	8	9	10
1	SUPPLY	NIL1							
1.01	GAS,CAL,113-AT-6201,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6201 ,CAPACITY:10 L, COMPOSITION : ,ETHYLENE-0.30%,HYDROGEN-40.00%,BALANCE- METHANE, CYLINDER CPACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130KG/CM2	8305070943	3	EA			0.00	0.00	INR Zero Only
1.02	GAS,CAL,113-AT-6501,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6501 ,CAPACITY:10 L, COMPOSITION : ,METHANE-250 PPM,BALANCE - NITROGEN, CYLINDER CAPACITY: 10 LTS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070933	3	EA			0.00	0.00	INR Zero Only
1.03	GAS,CAL,AT-6801 ST#2,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6801 STRM- 2 ,CAPACITY:10 L,COMPOSITION : ,PROPYLENE-500 PPM,PROPANE-500 PPM,ACETYLENE-1%,ETANE-30%,BALANCEETHYLENE, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 50 KG/CM2	8305070923	3	EA			0.00	0.00	INR Zero Only

1.04	GAS,CAL,113-AT-7001,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-7001 ,CAPACITY:10 L,COMPOSITION : ,HYDROGEN-200 PPM,PROPYLENE-300 PPM,ACETYLENE-2 PPM,ETHANE-30%,BALANCE - ETHYLENE,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 50 KG/CM2	8305070913	3	EA			0.00	0.00	INR Zero Only
1.05	GAS,CAL,113-AT-6701,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6701 ,CAPACITY:10 L, COMPOSITION : ,CARBON MONOXIDE-0.30%,NITROGEN-0.20%, ETHANE-0.10%,ACETYLEN-0.10%,ETHYLENE-0.3 0%,METHANE-18%,CARBON DIOXIDE-0.5%,BALANCE- HYDROGEN, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070903	3	EA			0.00	0.00	INR Zero Only
1.06	GAS,CAL,113-AT-6702,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6702 ,CAPACITY:10 L,COMPOSITION : ,CARBON MONOXIDE- 0.50 PPM,METHANE-500 PPM,ACETYLENE-3 PPM,ETHYLENE-500 PPM,BALANCEHYDROGEN, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 130 KG/CM2	8305070893	3	EA			0.00	0.00	INR Zero Only
1.07	GAS,CAL,113-AT-7801,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-7801 ,CAPACITY:47 L,COMPOSITION : ,METHYL ACETYLENE-2%,PROPADIENE-2%,PROPANE-10 %,BALANCE- PROYLENE,CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 7 KG/CM2	8305070883	3	EA			0.00	0.00	INR Zero Only
1.08	GAS,CAL,113-AT-8601,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8601 ,CAPACITY:47 L,COMPOSITION : ,HYDROGEN- 8 PPM,ETHANE-200 PPM,ETHYLENE- 100 PPM,PROPANE-0.20%,METHYL ACETYLENE- 3 PPM,PROPADIENE- 3 PPM,BALANCEPROPYLENE, CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 7 KG/CM2	8305070873	3	EA			0.00	0.00	INR Zero Only

1.09	GAS,CAL,113-AT-8502,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8502 ,CAPACITY:47 L,COMPOSITION : ,CIS-2-BUTENE-0.1%,BUTENE - 1-0.1%,PROPYLENE -2%, ISOBUTANE: 0.2%,METHYL ACETYLENE-0.25%,PROPADIENE-0.25%, NBTANE-0.2%,BALANACE - PROPANE,CYLINDER CAPACITY: 47 LTRS WC, CYLINDER TYPE: CS,CYLINDER PRESSURE: 7 KG/CM2	8305070863	3	EA			0.00	0.00	INR Zero Only
1.1	GAS,CAL,113-AT-8001,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8001 ,CAPACITY:47 L,COMPOSITION : ,CIS-2-BUTENE-3%,TRANS-2-BUTENE-3%,BUTENE-1-3%,PROPADIENE-5%, PROPANE-7%,ISO BUTYLENE-3%,METHYL ACETYLENE-5%, 1,3 BUTADIENE-7%,ISO PENTANE-0.50%,N-PENTANE-0.5.%, BALANCEPROPYLENE, CYLINDER CAPACITY: 47 LTRS WC, CYLINDER MOC : CS CYLINDER QUANTITY:47L, Sample must be gas phase, pressure 7 Kg	8305070853	3	EA			0.00	0.00	INR Zero Only
1.11	GAS,CAL,113-AT-8002,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8002 ,CAPACITY:10 L,COMPOSITION : ,PROPANE-0.15%,PROPYLENE - 0.15%,METHYL ACETYLENE- 0.05%,PROPDIEINE- 0.05%,ISOBUTANE- 5%,NBUTANE- 8%,ISOBUTYLENE- 20%,1-BUTENE- 15%,CIS-2-BUTENE- 15%,TRANS-2-BUTENE- 15%,ISO PENTANE- 1.5%,BALANCE - HEXENE,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER MOC : CS,CYLINDER PRESSURE: 40BAR Nitrogen Reasonable pressure to avoid anypartial vaporization of blend till the complete liquid is consumed;Minimum Volume of calibration mixture (Litre): 4 LTR.	8305070843	3	EA			0.00	0.00	INR Zero Only
1.12	GAS,CAL,113-AT-8301,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8301 ,CAPACITY:47 L,COMPOSITION : ,PROPANE- 30%,METHYL ACETYLENE- 0.5%,PROPADIENE- 0.5%,1-BUTNE- 1000 PPM,BALANCE- PROPYLENE,CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 7 KG/CM2	8305070833	3	EA			0.00	0.00	INR Zero Only

1.13	GAS,CAL,113-AT-8401,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8401 ,CAPACITY:47 L,COMPOSITION : ,METHYL ACETYLENE- 100 PPM,PROPADIENE- 100 PPM, PROPANE-20%, HYDROGEN -0.30%,ISOBUTANE-200 PPM,NBUTANE- 200 PPM, CIS-2-BUTENE-200 PPM,TRANS-2-BUTENE-200 PPM, BALANCEPROPYLENE, CYLINDER CAPACITY: 47LTRS WC,CYLINDER TYPE: AL, CYLINDER PRESSUR: 7 KG/CM2	8305070823	3	EA			0.00	0.00	INR Zero Only
1.14	GAS,CAL,113-AT-9031,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-9031 ,CAPACITY:47 L,COMPOSITION : ,1- HEXENE-0.20%,BENZENE-0.1%,METHYL ACETYLENE-0.2%,PROPADIEE-0.2%,CIS - 2 - BUTENE-20%,TRANS - 2 BUTENE-20%, N PENTANE:6%; BALANCE - 1-3 BUTADIENE,CYLINDER CAPACITY:47 LTRS WC,CYLINDER MOC:CS, CYLINDER PRESSURE: 2KG/CM2, sample must be gas phase	8305070813	3	EA			0.00	0.00	INR Zero Only
1.15	GAS,CAL,113-AT-4901,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-4901 ,CAPACITY:10 L,COMPOSITION : ,CARBON DIOXIDE-2 PPM,CARBON MONOXIDE- 0.1%,METHANE-20%,ETHYLNE-30%,BALANCEHYDROGEN, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 100 KG/CM2	8305070803	3	EA			0.00	0.00	INR Zero Only
1.16	GAS,CAL,113-AT-8501,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-8501 ,CAPACITY:10 L,COMPOSITION : ,PROPYLENE- 100%,CYLINDER CAPACITY: 10 LTRS WC,CYLINDERTYPE: CS,CYLINDER PRESSURE: 7 KG/CM2, Minimum Volume of calibrationmixture: 4 Litre	8305070793	3	EA			0.00	0.00	INR Zero Only

1.17	GAS,CAL,113-AT-9101,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-9101 ,CAPACITY:47 L,COMPOSITION : ,BUTENE -1-0.60%,ISOBUTENE-1%,CIS-2-BUTENE-0.60%,TRANS-2-BTENE-0.60%,1-3BUTADIENE-0.60%,HYDROGEN-0.20%,ISOBUTANE-1%,NBUTANE-10%,METHANE-5%,ETHYLENE-2%,PROPANE-17%, ISO-PENTANE-0.60%,NPENTANE-0.60%,N-HEXANE-1% 2-METHYLPENTANE-0.60%, 3-METHYLPENTANE-0.60%,2,3-DIMETHYLBUTANE-0.20%,1-PENTENE-0.60%,BALANCEPROPYLENE, CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 4 KG/CM2	8305070783	3	EA			0.00	0.00	INR Zero Only
1.18	GAS,CAL,113-AT-6303,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6303 ,CAPACITY:10 L,COMPOSITION : ,ETHANE- 0.10%,BALANCE -ETHYLENE,CYLINDER CAPACITY: 10 LTRSWC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 50 KG/CM2	8305070773	3	EA			0.00	0.00	INR Zero Only
1.19	GAS,CAL,AT-7151/01,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-7151 / 01 ,CAPACITY:10 L,COMPOSITION : ,HYDROGEN -0.50%,CARBON MONOXIDE-2.00 PPM,METHANE-100 PPM ,ACETYLENE-0.50%,ETHANE-30%,PROPYLENE -300 PPM,PROPANE-100 PPM, BALANCEETHYLENE, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 50 KG/CM2	8305070763	3	EA			0.00	0.00	INR Zero Only
1.2	GAS,CAL,113-AT-7401,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-7401 ,CAPACITY:10 L, COMPOSITION : ,ETHYLENE -20% ,BALANCENITROGEN , CYLINDER CAPACITY: 10 LTS ,CYLINDER TYPE: CS , CYLINDER PRESSURE: 30 KG/CM2	8305071043	3	EA			0.00	0.00	INR Zero Only
1.21	GAS,CAL,113-AT-7402,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-7402 ,CAPACITY:10 L,COMPOSITION : ,ETHYLENE-0.50%,PROPYLENE-0.20%,"ETHANE BALANCE; CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 130 KG/CM2	8305070743	3	EA			0.00	0.00	INR Zero Only

1.22	GAS,CAL,114-AT-1201,47L Long Text GAS,CALIBRATION,COMPOSITION:114-AT-1201 ,CAPACITY:47 L,COMPOSITION : ,1,3 BUTADIENE-400 PPM,CIS-2-BUTENE-400 PPMM,TRANS-2-BUTENE-400 PPM,ISOPRENE-400 PPM,2-METHYL-2-BUTENE-400 PPM,PROPANE-0.20%,ISOBUTYLENE-2.00%,ISO PENTANE-15%,BALANCE - N-BUTANE,CYLINDER CAPACITY:47 LTRS WC,CYLINDER MOC:AL,CYLINDER PRESSURE:2 KG/CM2, sample shall be in gas phase	8305070733	3	EA			0.00	0.00	INR Zero Only
1.23	GAS,CAL,113-AT-1202,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-1202 ,CAPACITY:47 L,COMPOSITION : ,METHANE-0.90%,ETHANE-53.60%,PROPANE -21.00%,PROPYLENE -0.60%,PROPADIENE-0.30%,METHYL ACETYLENE-0.60%,ISO BUTANE-3.00%,N BUTANE-12.00%,1,3 BUTADIENE-0.6%, 1-BUTENE-0.6%,CIS-2-BUTENE-0.3%,TRANS-2-BUTENE-0.3%,N PENTANE-3%,ISO PENTANE-3%,N HEXANE-0.9%,ISO HEXANE-0.6%,1-HEXENE-0.6%,CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDERPRESSURE: 5 KG/CM2	8305070723	3	EA			0.00	0.00	INR Zero Only
1.24	GAS,CAL,113-AT-1501,10L Long Text "GAS,CALIBRATION,COMPOSITION:113-AT-1501 ,CAPACITY:10 L,COMPOSITION : ,HYDROGEN-30% ,METHANE-15% ,ETHANE-20% ,ETHYLENE-30% ,PROPYLENE -3% ,PROPANE-1% ,1,3 BUTADIENE-0.50%,METHYL ACETYLENE-0.10% ,PROPADIENE-0.20% ,ACETYLENE-0.2%,CYLINDER CAPACITY: 10 LTRS ,CYLINDER TYPE: CS,CYLINDER PRESSURE: 40 KG/CM2"	8305071083	3	EA			0.00	0.00	INR Zero Only
1.25	GAS,CAL,113-AT-5501,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-5501 ,CAPACITY:10 L,COMPOSITION: ,ETHYLENE-5 PPM,ETHANE-50 PPM,PROPANE-5%,PROPYLENE-10%,METHYL ACETYLENE-2%,PROPADIENE-2%,BALANCEHYDROGEN, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE:AL,CYLINDER PRESSURE: 40 KG/CM2	8305070703	3	EA			0.00	0.00	INR Zero Only

1.26	GAS,CAL,117-AT-1201,10L Long Text GAS,CALIBRATION,COMPOSITION:117-AT-1201 ,CAPACITY:10 L,COMPOSITION : ,1,2 BUTADIENE-10 PPM,1,3 BUTADIENE-293 PPM,PROPADIENE-123 PPM,ETHYLENE-0.35%,C-2-BUTENE-0.74%,T-2-BUTENE-0.75%,BALANCE- 1-BUTENE,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER MOC : CS,CYLINDER QUANTITY : 4 LIITER LIQUID CONTENT WITH DIP STICKAND NITROGEN PRESSURZATION,CYLINDER PRESSURE: 40-20 Bar nitrogen; Minimum Volume of calibrationmixture: 4 ltr	8305070693	3	EA			0.00	0.00	INR Zero Only
1.27	GAS,CAL,117-AT-1602,10L Long Text GAS,CALIBRATION,COMPOSITION:117-AT-1602 ,CAPACITY:10 L,COMPOSITION: 1,2 BUTADIENE-50 PPM, 1,3 BUTADIENE-50 PPM,PROPADIENE-100 PPM, 1-BUTENE-99.98%,CYLINDER TYPE: CS (4 LTR LIQUID),CYLINDER PRESSURE: 20-30 Bar Nitrogen; Minimum Volume of calibrationmixture (Litre): 4 Ltr	8305070133	3	EA			0.00	0.00	INR Zero Only
1.28	GAS,CAL,117-AT-1603,10L Long Text GAS,CALIBRATION,COMPOSITION:117-AT-1603 ,CAPACITY:10 L,COMPOSITION : ,NBUTANE-2.05%,1-BUTENE-97.95%,CYLINDER CAPACITY: 10 LTRSC,CYLINDER MOC: CS,CYLINDER QUANTITY: 4 LTR LIQUID,CYLINDER PRESSURE: 20-30 KG/CM2, Minimum Volume of calibration mixture(Litre): 4 Ltr	8305070683	3	EA			0.00	0.00	INR Zero Only
1.29	GAS,CAL,113-AT-1201,47L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-1201 ,CAPACITY:47 L,COMPOSITION : ,HYDROGEN-0.50%,CARBON DIOXIDE- .30%, METHANE-2.00%,ETHYLENE-.50%,PROPANE-22.00%,PROPYLENE-0.40%,ISOBUTANE-6.00%, NBUTANE-7.00%,1-BUTENE-0.30%, ISOPENTANE-1.00%, N-PENTANE-1.00%,N-HEXNHEXANE-0.33%,HEPTANE-0.33%,OCTANE-0.33%, BALANCE- ETHANE,CYLINDERPRESSURE: 3 kg / cm2	8305070673	3	EA			0.00	0.00	INR Zero Only
1.3	GAS,CAL,118-AT- 2001,47L Long Text GAS,CALIBRATION,COMPOSITION:118-AT-2001 ,CAPACITY:47 L,COMPOSITION: METHANE-200 PPM,ETHYLENE-100 PPM,PROPANE-0.40%, CO2-3 PPM,CO-1PPM, BALANCE- PROPYLENE,CYLINDER CAPACITY: 47 LTRS WC, CYLINDER TYPE: AL,CYLINDER PRESSURE: 7 KG/CM2	8305070663	3	EA			0.00	0.00	INR Zero Only

1.31	GAS,CAL,118-AT- 4001,47L Long Text GAS,CALIBRATION,COMPOSITION:118-AT-4001 ,CAPACITY:47 L,COMPOSITION : ,ETHANE-0.100%,METHANE-0.10%,HYDROGEN-1.00%,ETHYLENE-10%,PROPANE-5%,BALANCEPROPYLENE ,CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 9 KG/CM2	8305070653	3	EA			0.00	0.00	INR Zero Only
1.32	GAS,CAL, 113-AT-9061,10L Long Text GAS,CALIBRATION,COMPOSITION: 113-AT-9061 ,CAPACITY:10 L,COMPOSITION : ,OCTANE-0.50%,HEPTANE-2.00%,HEXANE-5.00%,PENTENE-1-0.20%,NPENTANE-0.20%,ISOPENTANE-0.20%,TOLUENE-25%,BALANCEBENZENE, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER MOC: CS,QUANTITY: 4 LI, CYLINDER TYPE: CS, 4 liter Liquid Content with DipStick and Nitrogen Pressurization, CYLINDER PRESSURE: 20 -40barReasonable pressure to avoid any partial vaporization of blend till thecomplete liquid is consumed, Maximum Volume of calibration mixture(Litre): 2 kg/4 ltr	8305070643	3	EA			0.00	0.00	INR Zero Only
1.33	GAS,CAL,113-AT-6801,47 L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-6801 (STREAM 1) ,CAPACITY:47 L,COMPOSITION : ETHYLENE-1.00 PPM,ETHANE-10 PPM,METHYLACETYLNE-2.00%,PROPADIENE-2.00%,PROPANE-10%,NBUTANE-2.00%,ISOBUTANE-2.00%,BALANCEPROPYLENE, CYLINDER TYPE: AL,CYLINDER CAPACITY: 47 LTRS WC,CYLINDER CYLINDER PRESSURE: 7 kg / cm2	8305099633	3	EA			0.00	0.00	INR Zero Only
1.34	GAS,CAL,AT-3201/02,LW,47L Long Text "GAS,CALIBRATION,COMPOSITION:117-AT-3201/02 ,CAPACITY:47 L,COMPOSITION : ,HYDROGEN-10%,METHANE-5%,ETHANE-5%,ETHYLENE-30%,N-BUTANE-10%,1-BUTENE-20%,ISO-PENTANE-2.50%,NPENTANE-2.50%,HEXANE-0.05%,1-HEXENE-0.05%,CIS-2-HEXENE-300 PPM,TRANS-2-HEXENE-300 PPM,TRANS-3-HEXENE-300 PPM,BALANCE - NITROGEN,CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 7 KG/CM2"	8305099623	5	EA			0.00	0.00	INR Zero Only

1.35	GAS,CAL,117-AT-3201/02,47L Long Text "GAS,CALIBRATION,COMPOSITION:117-AT-3201/ 02 ,CAPACITY:47 L,COMPOSITION : ,HYDROGEN-10%,METHANE-5 %,ETHANE-5%,ETHYLENE-30%,N-BUTANE -10%,1-BUTENE-0.50%,ISO-PENTANE-2.50%,NPENTANE- 2.50%,HEXANE-0.05%,1- HEXENE-0.05%,CIS-2-HEXENE-300 PPM,TRANS-2-HEXENE-300 PPM,TRANS-3- HEXENE-300 PPM,BALANCE - NITROGEN , CYLINDER CAPACITY: 47 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 7 KG/CM2"	8305099613	3	EA			0.00	0.00	INR Zero Only
1.36	GAS,CAL,117-AT-5301,10L Long Text GAS,CALIBRATION,COMPOSITION:117- AT-5301 ,CAPACITY:10 L,COMPOSITION : ,HYDROGEN-10%,METHANE-4 %,ETHANE-3%,ETHYLENE-15%,1-BUTENE-2% ISO-PENTANE-2%,N-BUTANE -0.50%,BALANCENITROGEN ,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 25 Kg / cm2	8305070603	3	EA			0.00	0.00	INR Zero Only
1.37	GAS,CAL,117-AT-5302,10L Long Text GAS,CALIBRATION,COMPOSITION:117- AT-5302 ,CAPACITY:10 L, COMPOSITION : ,HYDROGEN-25% ,METHANE-10 % ,ETHANE-5% , ETHYLENE-25%,1-BUTEN-0.50% ,ISOPENTANE- 0.25% ,N-BUTANE -0.50% ,BALANCENITROGEN, CYLINDER CAPACITY: 10 LTRS WC ,CYLINDER TYPE: CS , CYLINDER PRESSURE: 70 KG/CM2	8305071053	3	EA			0.00	0.00	INR Zero Only
1.38	GAS,CAL,113-AT-7403,10L Long Text GAS,CALIBRATION,COMPOSITION:113- AT-7403 ,CAPACITY:10 L,COMPOSITION : ,HYDROGEN-1 PPM,CARBON MONOXIDE-2 PPM,ACETYLENE-2 PPM,CARBONDIOXIDE-2 PPM,METHANE-10 PPM,ETHANE-300 PPM,BALANCEETHYLENE, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE - 50 kg / cm2	8305070583	3	EA			0.00	0.00	INR Zero Only

1.39	GAS,CAL,117-AT-3204,10L Long Text GAS,CALIBRATION,COMPOSITION:117-AT-3204 ,CAPACITY:10 L, COMPOSITION : ,ETHYLENE-5.00%,BALANCENITROGEN , CYLINDER CAPACITY: 10 LTS WC,CYLINDER TYPE: AL, CYLINDER PRESSURE: 130 KG/CM2	8305070573	3	EA			0.00	0.00	INR Zero Only
1.4	GAS,CAL,117-AT-8701/860,10L Long Text GAS,CALIBRATION,COMPOSITION:117-AT-8701/8603 ,CAPACITY:10 L, COMPOSITION : ,CARBON MONOXIDE-0.50 PPM,CARBON DIOXIDE-0.50 PPM, BALANE - NITROGEN ,CYLINDER CAPACITY: 10 LTRS WC, CYLINDER TYPE: AL,CYLINDER PRESSURE: 130 KG/CM2	8305070563	3	EA			0.00	0.00	INR Zero Only
1.41	GAS,CAL,ZERO GAS:9401,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-9401 (ZERO GAS) , CAPACITY:10 L,COMPOSITION : ,METHANE-25%,BALANCENITROGEN , CYLINDER CAPACIT: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070553	3	EA			0.00	0.00	INR Zero Only
1.42	GAS,CAL,113-AT-9401,10L Long Text GAS,CALIBRATION,COMPOSITION:113-AT-9401(SPAN GAS) , CAPACITY:10 L,COMPOSITION : ,METHANE-100%, CYLINDER CAPACITY: 10 LTRS WC,CYLINDR TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070513	3	EA			0.00	0.00	INR Zero Only
1.43	GAS,CAL,SO2: 900 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:SO2: 900 PPM ,CAPACITY:10 L, COMPOSITION : ,SO2 -900 PPM,NITROGENBALANCE, CYLINDER CAPACITY: 10 LTRSWC,CYLINDER TYPE: AL, CYLINDER PRESSURE: 130 KG/CM2	8305070503	3	EA			0.00	0.00	INR Zero Only
1.44	GAS,CAL,NOX: 900 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:AS-01(CALLID US)-NOX ,CAPACITY:10 L,COMPOSITION : NOX-450 PPM,NITROGEN- BALANCE,CYLINDER CAPACITY: 1 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 130 KG/CM2	8305070493	3	EA			0.00	0.00	INR Zero Only

1.45	GAS,CAL,CO: 2250 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:AS-01(CALLID US)- CO , CAPACITY:10 L,COMPOSITION : ,CO -2250 PPM,NITROGEN- BALANCE, CYLINDER CAPACITY:10 LTRS WC,CYLINDER TYPE: AL, CYLINDER PRESSURE: 130 KG/CM2	8305070483	3	EA			0.00	0.00	INR Zero Only
1.46	GAS,CAL,C4H8 :84 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:AS-01(CALLID US): C4H8 , CAPACITY:10 L,COMPOSITION : ,C4H8 -84 PPM,NITROGEN- BALANCE , CYLINDER CAPACTY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070463	3	EA			0.00	0.00	INR Zero Only
1.47	GAS,CAL,O2:0.4%,BL N2,10L Long Text GAS,CALIBRATION,COMPOSITION:OXYGEN -0.4%, BALANCE N2 , CAPACITY:10 L,COMPOSITION : ,OXYGEN -0.4%,BALANCE N2, CYLINDER CAPACITY: 10LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070293	8	EA			0.00	0.00	INR Zero Only
1.48	GAS,CAL,O2:8.2%,BL N2 ,10L Long Text GAS,CALIBRATION,COMPOSITION:O2-8.2%, BALANCE N2 , CAPACITY:10 L,COMPOSITION : ,O2-8.2%,BALANCE- N2, CYLINDER CAPACITY: 10 LTRS WC,YLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070433	8	EA			0.00	0.00	INR Zero Only
1.49	GAS,CAL,C4H8:8200PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:AS-01(CALLID US)- C4H8 , CAPACITY:10 L,COMPOSITION : ,C4H8 -8200 PPM,NITROGEN- BALANCE , CYLINDER CAPAITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070453	3	EA			0.00	0.00	INR Zero Only
1.5	GAS,CAL,O2:12%,BL N2 ,10L Long Text GAS,CALIBRATION,COMPOSITION:O2-12%, BALANCE N2 ,CAPACITY:10 L, COMPOSITION : ,O2-12%,BALANCEN2, CYLINDER CAPACITY: 10 LTRS WC, CYINDER TYPE: CS,CYLINDER PRESSURE: 130 KG/CM2	8305070413	3	EA			0.00	0.00	INR Zero Only

1.51	GAS,CAL,O2: 10 PPM ,10L Long Text GAS,CALIBRATION,COMPOSITION:O2-10 PPM, BALANCE N2 , CAPACITY:10 L,COMPOSITION : ,O2-10 PPM,BALANCE- N2, CYLINDER CAPACITY: 10 LTRSWC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070403	3	EA			0.00	0.00	INR Zero Only
1.52	GAS,CAL,O2:1.8%,BL N2,10L Long Text GAS,CALIBRATION,COMPOSITION:O2-1.8%, BALANCE N2 , CAPACITY:10 L,COMPOSITION : ,O2-1.8%, BALANCE- N2, CYLINDER CAPACITY: 10 LTRSWCCYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070393	3	EA			0.00	0.00	INR Zero Only
1.53	GAS,CAL,SO2:80-90PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:SO2- 80-90 PPM ,CAPACITY:10 L,COMPOSITION : SO2- 90-100 PPM,CYLINDER CAPACITY: 10 LTRS WC,CYLINDERTYPE: AL,CYLINDER PRESSURE: 130 KG/CM2	8305070383	16	EA			0.00	0.00	INR Zero Only
1.54	GAS,CAL,NOX,10L Long Text GAS,CALIBRATION,COMPOSITION:NOX- 100 PPM ,CAPACITY:10 L,COMPOSITION :NOX- 100 PPM,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 130 KG/CM2	8305070373	16	EA			0.00	0.00	INR Zero Only
1.55	GAS,CAL,CO: 100 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:CO - 100 PPM ,CAPACITY:10 L,COMPOSITION : ,CO - 100 PPM,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 130 KG/CM2	8305070363	16	EA			0.00	0.00	INR Zero Only
1.56	GAS,CAL,C2H4:4250PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:AS-01(CALLID US)- ETHYLENE , CAPACITY:10 L,COMPOSITION : ,ETHYLENE-4250 PPM, NITROGEN - BALANCE,CYLINDE CAPACITY: 10 LTRS WC, CYLINDER TYPE: CS,CYLINDER PRESSURE: 130 KG/CM2	8305070443	3	EA			0.00	0.00	INR Zero Only
1.57	GAS,CAL,117-AT-1401 ,10L Long Text GAS,CALIBRATION,COMPOSITION:117- AT-1401 ,CAPACITY:10 L,COMPOSITION : ,H2S-0.45 PPM,METHANE-0.5%,ETHYLENE-99.5%,CYLINDE R CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE: 50 KG/CM2	8305070543	3	EA			0.00	0.00	INR Zero Only

1.58	GAS,CAL,C3H8 IN N2,10L Long Text GAS,CALIBRATION,COMPOSITION:C3H8 IN N2-80 PPM ,CAPACITY:10 L, COMPOSITION : ,C3H8 IN N2- 80 PPM, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070343	3	EA			0.00	0.00	INR Zero Only
1.59	GAS,CAL,117-AT-1301A/C,10L Long Text GAS,CALIBRATION,COMPOSITION:117-AT-1301A/C ,CAPACITY:10 L,COMPOSITION : ,HYDROGEN -10 PPM,ACETYLENE-1 PPM,CARBON MONOXIDE -1 PPMACETONE-1 PPM,METHANE-50 PPM,CO2-1 PPM,BALANCEETHYLENE ,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: AL,CYLINDER PRESSURE, pressure 50 kg/cm2	8305070533	3	EA			0.00	0.00	INR Zero Only
1.6	GAS,CAL,0.7 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:OXYGEN - 0.7 PPM ,CAPACITY:10 L, OXYGEN0.7PPM, CYLINDER CAPACITY: 10LTR, PRESSURE: 130KG/CM2, CYLINDER TYPE :AL; Balance N2	8305071033	3	EA			0.00	0.00	INR Zero Only
1.61	GAS,CAL,CO2-50 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:CO2-50 PPM, BL N2 ,CAPACITY:10 L, COMPOSITION : ,CARBON DIOXIDE -50 PPM,BALANCE- NITROGEN, CYLINDER CAACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070313	3	EA			0.00	0.00	INR Zero Only
1.62	GAS,CAL,CO2: 80 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:CO2:80 PPM, BL N2 ,CAPACITY:10 L, COMPOSITION : ,CARBON DIOXIDE - 80 PPM,BALANCE NITROGEN, CYLINDER CAACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070303	3	EA			0.00	0.00	INR Zero Only
1.63	CO 10PPM Long Text CYLINDER : 10LTR,PRESSURE-130 KG/CM2,CONCENTRATION: CO : 10PPM	8305071023	2	EA			0.00	0.00	INR Zero Only
1.64	GAS,CAL,PURE N2 GR 5,10L Long Text GAS,CALIBRATION,COMPOSITION:PURE NITROGEN GRADE 5.0: 99.999%,CAPACITY:10 L,COMPOSITION : ,PURE NITROGEN GRADE 5.0,CYLINDER CAPACITY: 10TRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 130 KG/CM2	8305070273	10	EA			0.00	0.00	INR Zero Only

1.65	GAS,CAL,RICH GAS CYL,10L Long Text GAS,CALIBRATION,COMPOSITION:RICH GAS CYL ,CAPACITY:10 L, COMPOSITION : ,METHANE-90.5% ,ETHANE-3.99 % ,PROPANE-1.498% , I-BUTANE-0.71% ,N-BUTANE-0.12% ,IPETANE- 0.25% ,NPENTANE- 0.13% ,CO2-1.5% ,N2-0.95% ,C6 +-0.351% , CYLINDER CAPACITY: 10 LTRS ,CYLINDER TYPE: CS , CYLINDER PRESSURE: 26KG/CM2	8305071063	3	EA			0.00	0.00	INR Zero Only
1.66	GAS,CAL,LEAN GAS CYL,10L Long Text GAS,CALIBRATION,COMPOSITION:LEAN GAS CYL ,CAPACITY:10 L, COMPOSITION : ,METHANE-98.5%,ETHANE-0.45 % ,N2-1.04% , CYLINDER CAPACITY: 10LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070253	3	EA			0.00	0.00	INR Zero Only
1.67	GAS,CAL,O2:0.14%,10L Long Text GAS,CALIBRATION,COMPOSITION:O2-0.14% , BALANCE NITROGEN , CAPACITY:10 L,COMPOSITION : ,O2-0.14%,BALANCENITROGEN, CYLINDER CAPACIT: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070243	3	EA			0.00	0.00	INR Zero Only
1.68	GAS,CAL,O2:21.4%,10L Long Text GAS,CALIBRATION,COMPOSITION:O2-21.4% , BALANCE N2 , CAPACITY:10 L,COMPOSITION : ,O2-21.4%,BALANCE- N2, CYLINDER CAPACITY: 10 LTRS W,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070233	3	EA			0.00	0.00	INR Zero Only
1.69	GAS,CAL,C3H6-45%,10L Long Text GAS,CALIBRATION,COMPOSITION:PROPYLENE -45% , BALANCE N2 ,CAPACITY:10 L,COMPOSITION : ,PROPYLENE -45%,BALANCE N2,CYLINDER CAPACITY 10 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 12 KG/CM2	8305070213	3	EA			0.00	0.00	INR Zero Only
1.7	GAS,CAL,O2- 80-90 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:O2- 80-90 PPM, BALANCE N2 ,CAPACITY:10 L,COMPOSITION : ,O2- 80-90 PPM,BALANCE : N2,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS,CYLINDER PRESSURE: 130 KG/CM2	8305070193	3	EA			0.00	0.00	INR Zero Only

1.71	GAS,CAL,C2H4- 1.37%,10L Long Text GAS,CALIBRATION,COMPOSITION:ETHYLENE-1.37%, BALANCE -AIR,CAPACITY:10 L,COMPOSITION : ,ETHYLENE- 1.37%,BALANCE NITROGEN: AIR,CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130KG/CM2	8305070183	3	EA			0.00	0.00	INR Zero Only
1.72	GAS,CAL,CH4-2.5%,10L Long Text GAS,CALIBRATION,COMPOSITION:METHANE-2.5%, BALANCE -AIR , CAPACITY:10 L,COMPOSITION : ,METHANE-2.5%,BALANCE: AIR, CYLINDER CAPACIY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070173	3	EA			0.00	0.00	INR Zero Only
1.73	GAS,CAL,H2-2%,BL AIR,10L Long Text GAS,CALIBRATION,COMPOSITION:H2- 2%, BALANCE -AIR , CAPACITY:10 L,COMPOSITION: ,H2-2%,BALANCE: AIR, CYLINDER CAPACITY: 10 LTRS WC,CYLINDER TYPE: CS, CYLINDER PRESSURE: 130 KG/CM2	8305070163	3	EA			0.00	0.00	INR Zero Only
1.74	GAS,CAL,H2S- 50 PPM,10L Long Text GAS,CALIBRATION,COMPOSITION:H2S- 50 PPM, BALANCE -AIR , CAPACITY:10 L,COMPOSITION: ,H2S- 50 PPM,BALANCE:AIR, CYLINDER CAPACITY: 10LTRS WC,CYLINDER TYPE: AL, CYLINDER PRESSURE: 130 KG/CM2	8305070153	3	EA			0.00	0.00	INR Zero Only
1.75	GAS,CAL,112-AT-2001,10L Long Text "GAS,CALIBRATION,COMPOSITION:112-AT-2001 ,CAPACITY:10 L,COMPOSITION : ,METHANE-1.00 MOL % ,BALANCE-ETHANE ,CYLINDER CAPACITY: 10 LTRS ,CYLINDER TYPE: CS,CYLINDER PRESSURE: 29KG/CM2"	8305071073	3	EA			0.00	0.00	INR Zero Only
1.76	GAS,CAL,AT-4001STREAM2 ,47L Long Text GAS,CALIBRATION,COMPOSITION:118-AT-4001 STREAM2 ,CAPACITY:47 L,COMPONENTS ,ETHANE : 0.100 %,METHANE : 0.10 %, HYDROGEN: 25 %, ETHYLENE : 10 %, PROPANE : 5 %,PROPYLENE BALANCE, PRESSURE : 7 KG/CM2, CYLINDER TYPE: CS,CYLINDER CAPACITY : 47 LTR	8305071013	3	EA			0.00	0.00	INR Zero Only
2	SERVICE	NIL2							
2.01	Valve Safety guard replacement Long Text Valve Safety guard missing / damaged. rate - Rs. /- per guard	10	52	Nos			0.00	0.00	INR Zero Only

2.02	Cylinder Valve (Brass) replacement Long Text Cylinder Valve (Brass) bent/damaged (New valves confirmed to the Indianstandard IS:3224 & are approved CCE Nagpur) - rate Rs. - per valve	20	52	Nos			0.00	0.00	INR Zero Only
2.03	Cylinder Painting Long Text Cylinder received with oil / paint contamination painting of cylinders:- Rate - Rs. /- per cylinder.	30	269	Nos			0.00	0.00	INR Zero Only
2.04	Hydraulic Testing Charges Long Text Hydraulic Testing Charges rate Rs /- per cylinder	40	260	Nos			0.00	0.00	INR Zero Only
2.05	Replacement cost of valve gland nut Long Text Replacement cost of valve gland nut rate – Rs. /- per gland nut.	50	52	Nos			0.00	0.00	INR Zero Only
2.06	Changing of Worn-out valve spindle Long Text Changing of Worn-out valve spindle – rate Rs./- per spindle.	60	52	Nos			0.00	0.00	INR Zero Only
2.07	Replacement of SS Valve Long Text Replacement of SS Valve : Rs. /- per valve	70	8	Nos			0.00	0.00	INR Zero Only
2.08	Cylinder received with oil / paint conta Long Text Cleaning of cylinder Cylinder received with oil / paint contamination	80	52	Nos			0.00	0.00	INR Zero Only
Total in Figures							0.00	0.00	INR Zero Only
Quoted Rate in Words		INR Zero Only							