



Running Contract Details	
Equipment Name	ELECTRONIC BALANCE WITH 4 AND 5 DIGIT
Running Contract Valid Till	28-11-2020
Tender Ref No	KMSCL/EP/T280/174D/2018
Tendered Quantity	53
Supplier Name	M/s Universal Agencies
GST No	32AAAFU5662Q1ZQ
Installation & Delivery Period	8 Week(s)
Up-time / PM vist	95% & 4 Visits per year
Warranty period	3 Years

Supplier`s Details		
Address	Contact Details	
Palakkal Angadi Thrissur-680001	Contact Person	Mr. Renjith Menon, Mr.Manoj kumar
	Phone	0487-2440319, 0487-2427031
	Mobile No	9072844272, 9447053244
	Email	uniage.sales@gmail.com

Item-wise Price Details				
#	Item Details	Unit Rate (Incl.all taxes & charges)	Service Charges (Through KMSCL)	Grand Total
1	Electronic Balance 5 digit <i>Model & Make : CY 205C / ACZET PVT LTD</i>	257240 Incl.GST :18%	18006.8	275246.8
2	Electronic Balance 4 digit <i>Model & Make : CY224C / ACZET PVT LTD</i>	69620 Incl.GST :18%	4873.4	74493.4
		326860	22880.2	349740.2

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
Rate	4 th Year	5 th Year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year
Electronic Balance 5 digit							
Labour	4,000.00	4,000.00	4,000.00	5,000.00	6,000.00	6,000.00	6,000.00
Comprehensive	10,000.00	12,000.00	14,000.00	16,000.00	18,000.00	20,000.00	22,000.00
Electronic Balance 4 digit							
Labour	2,000.00	2,000.00	2,000.00	2,500.00	3,000.00	3,000.00	3,000.00
Comprehensive							

Annual / Comprehensive Maintenance Charges (Exl.Tax)							
ve	6,000.00	6,500.00	7,000.00	7,500.00	8,000.00	8,500.00	9,000.00

Other terms & conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).
2. The supplier shall submit performance security amounting to 5% of the value of the supply order.
3. The labour & comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax & other charges (exclusive of KMSCL service charges).
5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

Technical Specification

Equipment :Electronic Balance 5 digit

1. Capacity : Should have capacity range of 0.1mg to 120g or better
2. Calibration : Should have automatic internal Calibration program with built in Calibration weights
3. Readability : Should have Readability ≥ 0.00001 gm (0.01mg)
4. Repeatability (+/-) : Should have Repeatability at least 0.03 mg
5. Auto zero setting : Should have automatic zero setting
6. Tare range : Full range
7. Sensitivity drift : +/-2 ppm/degC or better
8. Stability : Should have Stability indicator
9. Response time : Should have Response time < 10 seconds
10. Weighing mode : Should have single Weighing mode
11. Measurement : Should show Measurement in g,mg,and micro g
12. Leveling : Leveling should be automatic
13. Display : LCD with back light / LED
14. Operating temperature : 15 deg C TO 40 deg C
15. Compliance: ISO GLP/GMP certified and CE issued by a notified body registered in European Commission.
16. Power supply : AC adaptor , 230V +/-20%, 50-60HZ, Adaptor -12V DC, 1A,One spare adaptor should be provided. Adaptor must be system specific.

17. Interface : should have RS -232C interface to connect to External PC.
18. Chemical resistant : should have High grade chemical resistant housing.
19. Full operation manual should be provided.
20. Minimum of 5 users of the quoted mode in India should be available. The list of these officers, with full details of contact persons, address, telephone, mobile and e-mail should be provided in table from.
21. Protection features :Should have overload Protection features

Equipment :Electronic Balance 4 digit

1. Capacity : 220g
2. Readability : Should have Readability ≥ 0.1 mg or better
3. Repeatability (+/-) : Should have Repeatability (+/-) : 0.1mg or better
4. Linearity (+/-) : Should have Linearity +/- 0.3 mg or better
5. Response time : 8 to 10 seconds
6. Calibration : Should have automatic internal Calibration program with building Calibration weights
7. Display : LCD with back light / LED
8. Units of measure :g, mg
9. Sensitivity drift : 0.002%
10. Interfaces :Rs-232C or USB
11. Tare range : Full
12. Operating temperature : 5degC to 40 degC
13. Power supply: AC adaptor, 230V/115V \pm 20%, 50-60Hz, Adaptor-12V dc. 1A
14. Protection : User administration and password protection
15. Terminal :Detachable and adjustable display terminal
16. Application modes: PCS, Percentage weighing.
17. Compliance :ISO GLP/GMP certified and CE issued by a notified body registered in European Commission.
18. Weighing pan size should have diameter at least 80 mm or better