



Office of the
Asansol Municipal Corporation
Asansol :: Paschim Burdwan
NOTICE INVITING QUOTATION

Memo No. _____

Date _____

Quotation Notice No. Q- 82/PWA/Smg/17

Date 23.08.17

Sealed Quotations are invited by the Secretary, Asansol Municipal Corporation for supplying of following items from the reliable and resourceful agency and experienced in the particular type of job within 7 days under Asansol Municipal Corporation.

The rate of the following items which are not given in P.H.E/PWD/WBSEDCL Schedule. For electrical works rates are noted for approval of Asansol Municipal Corporation.

Sl. No.	Name of the items	Quantity	Rate to be quoted
1.	Hot dip Galvanized steel tubular pole with inbuilt junction box including cut-out, terminals etc for cable termination, base plate, pole cap & 1.0 mtr long single arm brackets		
	a. 7 mtr long	Each	
	b. 9 mtr long	Each	
2.	Feeder pillar box made of 2mm CRCA sheet duly rust inhibited and stove enamel painting, complete with rubber gasket, hinged door top cover, suitable ventilation & Ms iron frame work with adequate space for provision of WBSEDCL meter. The panel consist with 63A DP MCB incoming, time switch, toggle switch. (including 1 year maintenance)	Each	
3.	LED light for outdoor luminaries (Philips make) (including 3 year maintenance)		
	a. 40 Watt	Each	
	b. 74 Watt	Each	
	c. 144 Watt	Each	
	d. 210 Watt	Each	
	e. 242 Watt	Each	
4.	LED tube light (Philips/ Havells/ Bajaj/Orient) (including 3 year maintenance)		
	a. 18 Watt	Each	
	b. 22 Watt	Each	
5.	LED Indoor Down lighters low glare for False ceiling(Philips Make)		
	a.20 Watt		
	b.16 Watt		
	c. 6 Watt		
	d. 9 Watt		
6.	Metal Halide (Philips/ Havells/ Crompton) (including 1 year maintenance)		
	a.150 watt	Each	
	b. 250 watt	Each	
	c. 400 watt	Each	
	d.2 x 400 watt	Each	
7.	Ceiling fan 60 Watt 1200mm sweep (Havells / Crompton / Orient) (including 1 year maintenance)	Each	
8.	Ceiling fan Ornamental/Decorative 1200mm sweep (Havells/ Crompton/ Orient)	Each	
9.	Air condition (carrier / blue star / Samsung / voltas) (including 1 year maintenance)		
	a. 1.5 Ton	Each	
	b. 2 Ton	Each	
10.	High Mast		
	a. Supply & installation of 20 M high mast system with its accessories. Mast shaft shall be in two sections, hot dip galvanized and suitable for wind velocity as per IS 875 part 3. It shall also include accessories for high mast including head frame, 2 point suspension system with steel wire rope 6 mm dia. (7/19 construction) double drum winch, Galvanized Lantern carriage arrangement suitable for 6 luminaries symmetrically & its control gear	Each	

boxes and lightning finial. The mast shall have an integral power tool installed inside the base compartment for its operation.		
b. Supply & installation of 16 M high mast system with its accessories. Mast shaft shall be in two sections, hot dip galvanized and suitable for wind velocity as per IS 875 part 3. It shall also include accessories for high mast including head frame, 2 point suspension system with steel wire rope 6 mm dia. (7/19 construction) double drum winch, Galvanized Lantern carriage arrangement suitable for 6 luminaries symmetrically & its control gear boxes and lightning finial. The mast shall have an integral power tool installed inside the base compartment	Each	
c. Supply & installation of 12.5 M high mast system with its accessories. Mast shaft shall be in two sections, hot dip galvanized and suitable for wind velocity as per IS 875 part 3. It shall also include accessories for high mast including head frame, 2 point suspension system with steel wire rope 6 mm dia. (7/19 construction) double drum winch, Galvanized Lantern carriage arrangement suitable for 6 luminaries symmetrically & its control gear boxes and lightning finial. The mast shall have an integral power tool installed inside the base compartment	Each	
2. Design and casting of suitable shallow foundation with M-20 concrete for the high mast considering the safe soil bearing capacity at site as 10 T / Sq. Mtr. At 2 Metre depth.	LS	
3. Supply of foundation bolts manufactured from special steel along with nuts, Washers, anchor plates and templates.		
a. For 20 Mtr High Mast	Each	
b. For 16 Mtr High Mast	Each	
C. For 12.5 Mtr High Mast	Each	
3. Supply of control panel housing suitable control panel housing suitable control circuit for the operation of the mast. It shall also consist of suitable control for the power tool motor.	Each	

TERMS & CONDITIONS

1. The intending Quotationers will have to produce upto-date valid clearance certificates of. VAT No. & valid clearance certificate. Professional Tax & Trade License along with Quotations.
2. The offered rates should be inclusive of all taxes and other charges.
3. Taxes will be deducted from the bill of the supplied articles as per rules.
4. The quotations should be in sealed cover with mention of Quotation Notice No. and date of this notice and name of the work on the front side of the sealed covers. The rates should be offered in the form as stated above on their own pad.
5. The Quotations should be dropped in the Quotation Box kept in the Engineering Departments of Corporation on 06.09.17 upto **2.00 p.m.** and the same will be opened on the same day at **3.00 p.m.** The intending Quotationers may be present at the time of opening of Quotations.
6. The authority reserves the right to accept or reject any or all Quotations without assigning any reasons whatsoever.

Memo No

Copy to:-

1. Mayor, Asansol Municipal Corporation
2. Dy. Mayor, Asansol Municipal Corporation
3. Commissioner, Asansol Municipal Corporation
4. S.E., Asansol Municipal Corporation
5. R.O. / Convenor, T.C., Asansol Municipal Corporation.
6. O.S., for arrangement of publication of the Notice in the local daily newspapers for a day only.
7. Sri. B.N.Gupta, I.T. Co-ordinator, for displaying in AMC. Website
8. T.C., Asansol Municipal Corporation
9. The Notice Board, Asansol Municipal Corporation, Asansol Office.
10. Office Copy.

Dated

29.8.17

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Superintending Engineer
Asansol Municipal Corporation

[Signature]
Superintending Engineer
Asansol Municipal Corporation.