

OFFICE OF THE MUNICIPAL COUNCIL, BHADRAK

BHADRAK-756100 (ODISHA)

Tel.No. 06784-251519(O), Fax No. 06784-251221

E-mail:-bhadrakm.hud@nic.in

No. 49

Date. 4/1/19

TENDER CALL NOTICE

The Executive Officer, Bhadrak Municipality on behalf of Bhadrak Municipal Council, Bhadrak invites sealed tenders from Reputed Manufacturers / Companies such as Bajaj/Havells/Philips/Crompton/GE or equivalent or their authorized dealers having special authorization letter from the above company for supply, installation and commissioning of brand ISI mark Hi-Mast Light system along with Feeder Pillar, Power Tool, Control Panel etc. within Bhadrak Municipality area as per the specification.

| Sl. No. | Name of the work | Cost of Tender Paper | EMD to be deposited | Time of Completion |
|---------|--|----------------------|---------------------|--------------------|
| 1 | Supplying, Installation & Commissioning of 20 mtr. height LED Hi-Mast Light fitting with 9 nos. 300 watt LED Flood light at Bonth Chhak of Bhadrak Municipality | 4000.00 | 6435.00 | 30 days |
| 2 | Supplying, Installation & Commissioning of 10 mtr. height LED Mini Mast Light fitting with 8 nos. 180 watt LED Flood light near Dakhineswar Kali Park / Kalyan Mandap near New Bus Stand of Bhadrak Municipality | 2000.00 | 2160.00 | 30 days |
| 3 | Supplying, Installation & Commissioning of 8 mtr. height LED Semi Mast Light fitting with 4 nos. 120 watt LED street light near Dahanigadia Chhak in front of Shankar Bajaj Show Room of Bhadrak Municipality | 400.00 | 646.00 | 30 days |
| 4 | Supplying, Installation & Commissioning of 8 mtr. height LED Semi Mast Light fitting with 4 nos. 120 watt LED street light in front of New Collectorate of Bhadrak Municipality | 400.00 | 646.00 | 30 days |

The Tenders schedule, terms & conditions, specification and other necessary documents can be downloaded from the site of official website of Bhadrak Municipality i.e. www.bhadrakmunicipality.com and District Website i.e. bhadrak.nic.in w.e.f dt. 07.01.2019.

The downloading and receipt of the Tender schedule shall start from dt. 07.01.2019 and close on 15.01.2019 at 2.00 PM. The Tender documents should be accompanied with DD for specified amount towards cost of Tender Paper & EMD drawn in favour of Executive Officer, Bhadrak Municipality payable at Bhadrak, failing which the Tenders shall be rejected summarily. The Tenders shall be received in the office of the Executive Officer, Bhadrak Municipality through Regd. Post & Speed Post only addressed to the Executive Officer, Bhadrak Municipality, Bhadrak on or before 15.01.2019 at 2.00 PM. The authority will not be held responsible for the postal delay, if any, in delivery of the documents and non-receipt of the same in time. The sealed Tenders will be opened on dt. 15.01.2019 at 4.00 PM in the office of the Executive Officer, Bhadrak Municipality, Bhadrak in presence of the Tenderer/Bidder of their authorized representatives, who may be present at the time of opening of the Tender.

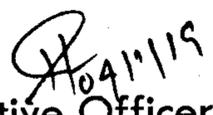
The Municipality Authority reserves the right to reject any or all the Tenders and call for fresh Tender without assigning any reason thereof.


Executive Officer
Bhadrak Municipality

Memo No. 50

Date. 4/1/19

Copy to the Advertisement Manager "Samaya" & "Prajatantra" for publication of Tender Call Notice in their esteemed daily, once with a minimum size and space at the I&PR rate on or before 07.01.2019 for the information of general public and submit the bills in duplicate alongwith copy of above publication for necessary payment at this end. They are further requested to submit a complimentary copy of the above publication to the undersigned at office of the Bhadrak Municipality, Bhadrak on the date of publication of the Tender Notice for reference and record.


Executive Officer
Bhadrak Municipality

Memo No. 51

Date. 4/1/19

Copy submitted to the Collector & District Magistrate, Bhadrak-cum-Administrator, Bhadrak Municipality for favour of kind information.


Executive Officer
Bhadrak Municipality

Memo No. 52

Date. 4/1/19

Copy submitted to the Sub-Collector, Bhadrak / Electrical Division, Bhadrak / Executive Engineer, R&B Division, Bhadrak / Tahasildar, Bhadrak / DIPRO, Bhadrak for information with a requested to display the Tender Call Notice in their respective Notice Boards for wide publication.


Executive Officer
Bhadrak Municipality

Memo No. 53

Date. 4/1/19

Copy to Head Asst. / Municipal Engineer / Assistant Engineer / Junior Engineer / Electric Section / Estt. Section / T.D-I & II / MIS for information & necessary action.

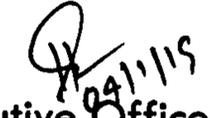

Executive Officer

Bhadrak Municipality

Memo No. 54

Date. 4/1/19

Copy to the Office Notice Board for wide publication.


Executive Officer

Bhadrak Municipality

Memo No. 55

Date. 4/1/19

Copy to the District Informatics Officer, NIC, Bhadrak for information with a request to hoist the bid documents consisting Tender Call Notice, Tender Schedule and Terms & Conditions in the District Website <http://bhadrak.nic.in> w.e.f 26.12.2018 for wide publication. The soft copy is enclosed herewith for ready use.


Executive Officer

Bhadrak Municipality

TENDER SCHEDULE

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Name of the Work : Supplying, Installation & Commissioning of 10 mtr. height LED Mini Mast Light fitting with 8 nos. 180 watt LED Flood light near Dakhineswar Kali Park / Kalyan Mandap near New Bus Stand of Bhadrak Municipality.

| Sl. No. | Description of Item | Unit | Qty. | Rate inclusive all taxes | Amount |
|---------|---|------|------|--------------------------|--------|
| 1 | Supply and erection of 10 Mtrs. long G. I. Step down Tubular Pole (Bottom Specification: 5.00m. Length x 140mm.O.D x 4.50mm. Thickness, Middle Specification: 2.5m. Length x 114mm.O.D, Top Specification: 2.5m. Length x 88mm. O.D) with earth work in excavation of foundation of size 3'-0" x 3'-0" x 3'-0" = 0.76 Cum in all type of soil including rough dressing and leveling the bed etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. | 1 | No. | | |
| 2 | Supply and laying un-reinforced plain cement concrete pavement with 43 grade cement with M-20 grade mix with 20mm and down graded screened washed hard black crusher broken granite chips including hoisting, lowering, laying, watering, curring etc. complete as per direction of the Engineer-in-Charge. Upto ground level : 1 x 3'-0" x 3'-0" x 3'-0" = 27.00cft. Couping portion : 1 x 1'-6" x 1'-6" x 1'-6" = 03.37cft. 30.37 cft. (-) Volume of pole up to top of coupling : $3.14 \times (0'-5\frac{1}{2}")^2 / 4 \times 4'-6"$ = (-) 0.71 cft. =29.66 cft. Or Say 0.83 Cum per each | 0.83 | Cum. | | |
| 3 | Supply of all materials, labour, T&P and transportation for centering and shultering of the coupling portion etc. complete as per direction of the Engineer-in-Charge. 4 x 1'-6" x 1'-6" = 9 sq.ft. Or say 0.83 sqm per each | 0.83 | Sqm. | | |
| 4 | Supply and fixing of Round Type Head Frame having mounting arrangement on 10 Mtrs. long G. I. Tubular Pole with outer dia 85mm suitable for 8 nos. street light luminaries including cost of materials, labour, T&P and transportation etc. complete as per direction of the Engineer-in-Charge. | 1 | No. | | |
| 5 | Supply and fixing of lighting Fixtures of 180 Watt. LED Flood Light Street Light having powder coated pressure die-cast Aluminum housing Clear toughened glass | 8 | Set | | |

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|----|--|----|------|--|--|
| | <p>having following specification:</p> <p>LED : LM80 certified high power LED</p> <p>Lens : Suitable secondary lens for better light distribution</p> <p>Gear : Integral, Electronic constant current driver of min. 85% efficiency</p> <p>Internal Wiring : Teflon insulated, Cu. Conductor</p> <p>Hardware : SS & Ms zinc plated & passivated</p> <p>Ingress protection : IP66</p> <p>Lumen maintenance : 50,000 Hrs @ L70</p> <p>Operating temperature : -10°C to 50°C</p> <p>Rated voltage & frequency : 240V, 50Hz AC</p> <p>Wattage : 180±10%</p> <p>Current : < 0.65A</p> <p>Pf : > 0.95</p> <p>Ithd : < 10%</p> <p>Lumen : 16200 lm</p> <p>Efficacy : >85lm/W</p> <p>CCT: 5700K</p> <p>CRI : >70</p> <p>Weight: 4.5 Kg.</p> <p>Protections: Open & Short circuit protection, reverse polarity protection and surge protection</p> | | | | |
| 6 | G.I. earth pipe electrode with salt and charcoals: Earthing with G. I. earth pipe 3 Mtrs. long 40mm dia of ISI marked including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. as required as per the direction of the Engineer-in-Charge. (with Charcoal and salt) (Sl. No. 3.2) | 2 | Set | | |
| 7 | S/L No.6 SWG G. I. Wire in ground: Supply and laying of No.6 SWG G. I. Wire ISI Marked at 0.5 meter below ground level for conductor earth electrode including soldering etc. as required as per the direction of the Engineer-in-Charge. (Sl. No. 3.8) (For 4 nos. Earthing) | 20 | Mtr. | | |
| 8 | Supply and laying of size 2 core x 10 sq.mm PVC insulated PVC sheathed armoured cable including cost of materials, labour, T&P and transportation as per direction of the Engineer-in-Charge. (Make-GLOWSTAR / FINOLEX / POLYCAP) | 90 | Mtr. | | |
| 9 | Supply and laying of 50mm dia HDPE Pipe inside the trench for laying of cable including cost of materials, labour, T&P and transportation as per direction of the Engineer-in-Charge. | 80 | Mtr. | | |
| 10 | Supply and fixing of Single Phase outdoor type Panel Board made of 16 SWG C.R sheet of size 1'-6" x 2'- 0" x 1'-3" with clamping arrangement for fixing on the | 1 | Set | | |

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|---|--|--|--|--|
| <p>pole and painting with 2 coat off approved paint i. e. D.A. grey etc. complete with transportation, T&P and labour charges as per direction of the Engineer-in-Charge. The Panel Board consisting of the following accessories.</p> <p>(i) Neon Indicator - 1 no.. (ii) 32Amp Kit Kat - 1 no. (iii) Single phase Timer - 1 no. iv) Toggle Switch -1 no. v) Single Phase 2 pole 25 Amp Contactor - 1 no. vi) Single Phase 32 Amp MCB - 1 no. vii) Stud Connector -1 no. viii) Ring Copper Socket - 1 no. ix) Danger Board - 1 no. with complete wiring with 10sq.mm / 4sq.mm / 2.5sq.mm copper wire</p> | | | | |
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Executive Officer
Bhadrak Municipality

- (1) Cost of Tender document deposited vide DD No. _____ dt. _____.
- (2) EMD deposited Rs. _____ vide DD/NSC/TD of Nationalised Banks / Postal Time Deposit duly pledged in favour of the Executive Officer, Bhadrak Municipality No. _____ dt. _____.
- (3) Copy of ITCC/PAN Card ____ furnished / not furnished
- (4) Copy of GST ____ furnished / not furnished
- (5) No. of correction
- (6) No. of over writing
- (7) No. of addition

Signature of Supplier / Authortised Dealer


Executive Officer
Bhadrak Municipality

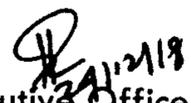
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TENDER SCHEDULE

Name of the Work : Supplying, Installation & Commissioning of 8 mtr. height LED Semi Mast Light fitting with 4 nos. 120 watt LED street light near Dahanigadia Chhak in front of Shankar Bajaj Show Room of Bhadrak Municipality.

| Sl. No. | Description of Item | Unit | Qty. | Rate inclusive all taxes | Amount |
|---------|--|------|------|--------------------------|--------|
| 1 | Supply and erection of 08 Mtrs. long G.I. Tubular Pole (Bottom Specification: 6.00m. Length x 139.70mm. O.D x 4.85mm. Thickness, Top Specification: 2.00m. Length x 88.90mm. O.D x 3.25mm. Thickness) with earth work in excavation of foundation of size 3'-0" x 3'-0" x 3'-0" = 0.76 Cum in all type of soil including rough dressing and leveling the bed etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. | No. | 1 | | |
| 2 | Providing and laying un-reinforced plain cement concrete pavement with 43 grade cement with M-20 grade mix with 20mm and down graded screened washed hard black crusher broken granite chips including hoisting, lowering, laying, watering, curring etc. complete as per direction of the Engineer-in-Charge. Upto ground level : 1 x 3'-0" x 3'-0" x 3'-0" = 27.00cft. Couping portion : 1 x 1'-6" x 1'-6" x 1'-6" = 03.37cft. = 30.37cft. (-) Volume of pole up to top of coupling : 3.14 x (0'-5½") ² /4 x 4'-6" = (-) 0.71 cft. = 29.66cft. Or Say 0.83 Cum per each | Cum. | 0.83 | | |
| 3 | Supply of all materials, labour, T&P and transportation for centering and shultering of the coupling portion etc. complete as per direction of the Engineer-in-Charge. 4 x 1'-6" x 1'-6" = 9 sq.ft. Or say 0.83 sqm per each | Sqm. | 0.83 | | |
| 4 | G.I. earth pipe electrode with salt and charcoals: Earthing with G. I. earth pipe 3 Mtrs. long 40mm dia of ISI marked including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. as required as per the direction of the Engineer-in-Charge. (with Charcoal and salt) (Sl. No. 3.2) | Set | 1 | | |
| 5 | S/L No.6 SWG G. I. Wire in ground: Supply and laying of No.6 SWG G. I. Wire ISI Marked at 0.5 meter below ground level for conductor eath electrode including soldering etc. as required as per the direction of the Engineer-in-Charge. (Sl. No. 3.8) (For 1 no. Earthing) | Mtr. | 10 | | |

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|---|--|------|----|--|--|
| 6 | Supply and fixing of lighting Fixtures of 120 Watt. LED Street Light having powder coated pressure die-cast Aluminum housing Clear toughened glass having following specification: (i) LED : LM80 certified high power LED, (ii) Lens : Suitable secondary lens for better light distribution, (iii) Gear : Integral, Electronic constant current driver of min. 85% efficiency, (iv) Internal Wiring : Teflon insulated, Cu. Conductor, (v) Hardware : SS & Ms zinc plated & passivated, (vi) Ingress protection : IP66, (vii) Lumen maintenance : 50,000 Hrs @ L70, (viii) Operating temperature : -10°C to 50°C, (ix) Rated voltage & frequency : 240V, 50Hz AC, (x) Wattage : 120 W, (xi) Current : < 0.65A, (xii) Pf : > 0.95, (xiii) lthd : < 10%, (xiv) Lumen : 10800 lm, (xv) Efficacy : >85lm/W, (xvi) CCT: 5700K, (xvii) CRI : >70, (xviii) Protections: Open & Short circuit protection, reverse polarity protection and surge protection. (Make : BAJAJ/CROMPTON/SURYA/PHILIPS/HPL) | Set | 4 | | |
| 7 | Supply and fixing of 4 Arm Bracket having the following specification with welding of 1'-6" medium gauge M.S. Pipe bended at an angle of 120° and top cover of dia 3½" fixing in the top of Tubular pole including cost of materials, labour, T&P and transportation etc. complete as per direction of the Engineer-in-Charge. | No. | 1 | | |
| 8 | Supply and stringing of 4Sq.mm twin core PVC insulated PVC sheathed aluminum wire support with No.10 G.I. wire and binding wire including cost of materials, labour, T&P and transportation etc. complete as per direction of the Engineer-in-Charge. | Mtr. | 30 | | |


 Executive Officer
 Bhadrak Municipality

- (8) Cost of Tender document deposited vide DD No. _____ dt. _____.
- (9) EMD deposited Rs. _____ vide DD/NSC/TD of Nationalised Banks / Postal Time Deposit duly pledged in favour of the Executive Officer, Bhadrak Municipality No. _____ dt. _____.
- (10) Copy of ITCC/PAN Card _____ furnished / not furnished
- (11) Copy of GST _____ furnished / not furnished
- (12) No. of correction
- (13) No. of over writing
- (14) No. of addition

Signature of Supplier / Authortised Dealer


 Executive Officer
 Bhadrak Municipality

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TENDER SCHEDULE

Name of the Work : Supplying, Installation & Commissioning of 8 mtr. height LED Semi Mast Light fitting with 4 nos. 120 watt LED street light in front of New Collectorate of Bhadrak Municipality.

| Sl. No. | Description of Item | Unit | Qty. | Rate inclusive all taxes | Amount |
|---------|--|------|------|--------------------------|--------|
| 1 | Supply and erection of 08 Mtrs. long G.I. Tubular Pole (Bottom Specification: 6.00m. Length x 139.70mm. O.D x 4.85mm. Thickness, Top Specification: 2.00m. Length x 88.90mm. O.D x 3.25mm. Thickness) with earth work in excavation of foundation of size 3'-0" x 3'-0" x 3'-0" = 0.76 Cum in all type of soil including rough dressing and leveling the bed etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. | No. | 1 | | |
| 2 | Providing and laying un-reinforced plain cement concrete pavement with 43 grade cement with M-20 grade mix with 20mm and down graded screened washed hard black crusher broken granite chips including hoisting, lowering, laying, watering, curring etc. complete as per direction of the Engineer-in-Charge. Upto ground level : 1 x 3'-0" x 3'-0" x 3'-0" = 27.00cft. Couping portion : 1 x 1'-6" x 1'-6" x 1'-6" = 03.37cft. = 30.37cft. (-) Volume of pole up to top of coupling : 3.14 x (0'-5½") ² /4 x 4'-6" = (-) 0.71 cft. = 29.66cft. Or Say 0.83 Cum per each | Cum. | | | |
| 3 | Supply of all materials, labour, T&P and transportation for centering and shultering of the coupling portion etc. complete as per direction of the Engineer-in-Charge. 4 x 1'-6" x 1'-6" = 9 sq.ft. Or say 0.83 sqm per each | Sqm. | | | |
| 4 | Supply, fitting and fixing of Coil Earthing etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. | No. | 1 | | |
| 5 | Supply and fixing of lighting Fixtures of 90 Watt. LED Street Light having powder coated pressure die-cast Aluminum housing Clear toughened glass having following specification: (i) LED : LM80 certified high power LED, (ii) Lens : Suitable secondary lens for better light distribution, (iii) Gear : Integral, Electronic constant current driver of min. | Set | 4 | | |

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|---|---|------|----|--|--|
| | 85% efficiency, (iv) Internal Wiring : Teflon insulated, Cu. Conductor, (v) Hardware : SS & Ms zinc plated & passivated, (vi) Ingress protection : IP66, (vii) Lumen maintenance : 50,000 Hrs @ L70, (viii) Operating temperature : -10°C to 50°C, (ix) Rated voltage & frequency : 240V, 50Hz AC, (x) Wattage : 90 W, (xi) Current : < 0.65A, (xii) Pf : > 0.95, (xiii) lthd : < 10%, (xiv) Lumen : 8100 lm, (xv) Efficacy : >85lm/W, (xvi) CCT: 5700K, (xvii) CRI : >70, (xviii) Protections: Open & Short circuit protection, reverse polarity protection and surge protection. (Make : BAJAJ/CROMPTON/SURYA/PHILIPS/HPL) | | | | |
| 6 | Supply and fixing of 4 Arm Bracket having the following specification with welding of 1'-6" medium gauge M.S. Pipe bended at an angle of 120° and top cover of dia 3½" fixing in the top of Tubular pole including cost of materials, labour, T&P and transportation etc. complete as per direction of the Engineer-in-Charge. | No. | 1 | | |
| 7 | Supply and stringing of 4Sq.mm twin core PVC insulated PVC sheathed aluminum wire support with No.10 G.I. wire and binding wire including cost of materials, labour, T&P and transportation etc. complete as per direction of the Engineer-in-Charge. | Mtr. | 30 | | |


 Executive Officer
 Bhadrak Municipality

- (15) Cost of Tender document deposited vide DD No. _____ dt. _____.
- (16) EMD deposited Rs. _____ vide DD/NSC/TD of Nationalised Banks / Postal Time Deposit duly pledged in favour of the Executive Officer, Bhadrak Municipality No. _____ dt. _____.
- (17) Copy of ITCC/PAN Card _____ furnished / not furnished
- (18) Copy of GST _____ furnished / not furnished
- (19) No. of correction
- (20) No. of over writing
- (21) No. of addition

Signature of Supplier / Authorised Dealer


 Executive Officer
 Bhadrak Municipality

TENDER SCHEDULE

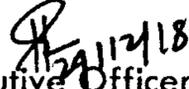
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Name of the Work : Supplying, Installation & Commissioning of 20 mtr. height LED Hi-Mast Light fitting with 9 nos. 300 watt LED Flood light at Bonth Chhak of Bhadrak Municipality

| Sl. No. | Description of Item | Unit | Qty. | Rate inclusive all taxes | Amount |
|---------|--|------|------|--------------------------|--------|
| 1 | Supply and installation of 20 Mtrs. LED High Mast Fitting of 20 sided polygonal High Mast shaft in two sections suitable for wind speed IS-875 part-III with 9 nos. of specially designed highly corrosion resistant aluminum alloy housing 300 Watt. LED flood light luminaries having excellent heat dissipation characteristics, protection against Supply and installation of 20 Mtrs. High Mast Fitting of 20 sided polygonal High Mast shaft in two sections suitable for wind speed IS-875 part-III with 9 nos. of specially designed highly corrosion resistant aluminum alloy housing 300 Watt. LED flood light luminaries of same High Mast manufacturing Company having excellent heat dissipation characteristics, protection against over voltage & over current , colour temperature 5700K±3000K IP 66 protection & suitable inbuilt driver to maintain minimum power factor at 0.95. The high mast should have arrangement for raising, lowering of lighting carriage by a single phase motor , winch, integral power tool /motor torque limiter, 6mm stainless steel wire rope of IS 316 grade lightning final grade ,foundation bolt, anchor plate, templates feeder pillar having arrangement for automatic lighting system & raising, lowering of mast & other accessories, the base plate of mast having minimum thickness of 25mm both the high mast & luminaries should be of same make & should be guaranteed for a period of minimum 3 years on entire system, the scope of work includes construction of civil foundation with M-20 grade RCC as per the design derived from the structural calculation considering SBC as 10T /Sq.mtr , erection of high mast, testing, commissioning & 2 nos. of earthing to be done per mast by using 40mm dia GI pipe of 2.5 mtr. long, salt, charcoal & connecting the pit by using 25mmx6mm GI flat including feeder pillar etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. (Make: BAJAJ / CROMPTON / PHILIPS / GE / HAVELES or equivalent) | No. | 1 | | |

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|---|---|------|----|--|--|
| 2 | Cable trenching in all type of soil excepting rocky soil including excavation of earth, bricks laying and filling of sand and loose earth to the original ground level with surface dressing after laying of 01 no. 1.1 K.V. PVC insulated PVC sheathed armoured underground cable of size 4 core x 16 sq.mm inside the trench and removal of surplus earth to a lead up to 05 KM as per the direction of the Engineer-in-Charge. | Mtr. | 45 | | |
| 3 | Supply and laying of size 04 core x 16 sq.mm PVC insulated PVC sheathed armoured underground aluminum cable for power supply to Street Light Poles including cost of materials, labour, T&P and transportation etc. complete as per direction of the Engineer-in-Charge. | Mtr. | 50 | | |
| 4 | Supply and laying of 50mm dia HDPE Pipe inside trench for laying of cable including cost of materials, labour, T&P and transportation as per direction of the Engineer-in-Charge | Mtr. | 45 | | |
| 5 | Supply, fitting and fixing of 0'-2" G.I. Pipe medium Gauge for laying of cable inside the road cutting portion and from the bottom of power supply pole up to a height of 3 mtrs. etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. | Mtr. | 3 | | |
| 6 | Supply, fitting and fixing of Insulated Piercing Connector main 35 to 95 tap 1.5 to 10sq.mm for power supply to street light fitting etc. complete with transportation, T&P and labour charges as per the direction of the Engineer-in-Charge. | No. | 2 | | |


 Executive Officer
 Bhadrak Municipality

- (22) Cost of Tender document deposited vide DD No. _____ dt. _____.
- (23) EMD deposited Rs. _____ vide DD/NSC/TD of Nationalised Banks / Postal Time Deposit duly pledged in favour of the Executive Officer, Bhadrak Municipality No. _____ dt. _____.
- (24) Copy of ITCC/PAN Card _____ furnished / not furnished
- (25) Copy of GST _____ furnished / not furnished
- (26) No. of correction
- (27) No. of over writing
- (28) No. of addition

Signature of Supplier / Authortised Dealer


 Executive Officer
 Bhadrak Municipality

INSTRUCTION TO BIDDER

(1) Detail of documents to be furnished :-

- Demand Draft towards Cost of Tender document
- Duly pledged EMD
- Valid GST Clearance Certificate
- PAN Card
- Valid Registration Certificate
- Dealership Authorisation Certificate
- Affidavit regarding warranty for two years and free maintenance of Hi-Mast Light system for five year / certificate
- Affidavit regarding no relation certificate

(2) The documents of valid successful bidders will be verified with the original before signing the agreement.

(3) The bidder has to only agree/disagree on the conditions in the Tender. The Bidders who disagree on the conditions of Tender can not participate in the bidding.

(4) The bidders have to produce the original document before the Tender opening authority i.e. Executive Officer, Bhadrak Municipality on or before the date and time of opening, failing which the bidder will be disqualified.

Signature of Supplier/Authorise Dealer


Executive Officer
Bhadrak Municipality

GENERAL CONDITION OF CONTRACT

- (1) The written agreement in Municipal Form No. will to be entered into between the successful bidder here-in-after called the tenderer and the Bhadrak Municipal Council shall be foundation of the rights of both the parties and the contract shall be deemed to be incomplete until the agreement has been first signed by the contractor and then by the proper officer authorized to enter into the contract on behalf of the State Govt.
- (2) All the rates and prices in the Tender shall cover all taxes viz Central or State Sales Tax, GST, any other local taxes, ferry, tollages charges and royalties and any other charges.
- (3) The work is to be completed in all respects within the period mentioned in Tender Notice in calendar months from the date of written order to commence the work.
- (4) After opening the Tender if all Tender withdraws him/herself from the bidding during the validity of Tender. The EMD received alongwith the Tender shall be forfeited and credited to the Municipal Fund.
- (5) The Earnest Money Deposit of the unsuccessful bidder who are not awarded with the work will be refunded on application after the Tender is finalized.
- (6) Request for transfer/adjustment of Earnest Money Deposit from other works will not be entertained.
- (7) Any request from the bidder in respect of addition, alternations, modification, corrections etc. or rather terms & conditions of rates of his Tender after opening of the Tender will not be considered.
- (8) The successful bidder shall make its own arrangement for all materials T&P machineries required for satisfactory completion of work in time. Unless otherwise specified in the conditions or contract.
- (9) By submitting a Tender for the work, a bidder will be deemed to have satisfied himself by actual inspection of the site and locality of the work about the quality and availability of the required quantity of materials, medical and labour & flood stuffs etc.
- (10) The detailed list of successful bidder against each work will be displayed in the Office Notice Board. Acceptance letter of the Tender will be intimated to the successful bidder in writing. The successful bidder can collect the letter of acceptance from the office 7 (seven) days from the date of declaration of successful bidder on the Notice Board to avoid postal delay.

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(11) No escalation of cost in respect of labour, POL, materials & other item. If any will be entertained during the course of execution of work. On no account the contract work should be assigned or subject to without prior approval of Municipal Council, Bhadrak and in such event the contract may be rescinded by Executive Officer, by giving a notice in writing, the contractor should be dully liable in dimity to the municipality for any compensation payable by municipality to any quarter and in such case the same would be recovered from the contractor.

(12) The bidder should abide by the fair wages clause notified by the Govt. in Labour Department and in force during the period of execution and shall not pay less than the fair wage fixed by Govt. to the labourers engaged by him for the work.

(13) No claim for compensation for any damage caused by rain or any other natural calamities during the execution of work will be entertained. All safety measures are to be taken by the contractor during the execution and till final completion of work by the bidder at his own cost.

Under two circumstances interest is chargeable to the contractor for the due or additional dues if any payable to him for the work.

(14) The successful bidder will give two year warranty on supply items and he will give undertaking for five year free maintenance charge for Hi-Mast Light system.

(15) Payment will be made to successful bidder after completion of work and getting certificate from an Assistant Engineer in Electrical from GED or NESCO. 5% SD will be deducted from the bill and will be refunded 1% each year.

(16) The authority reserves the right to reject or cancel any or all the Tender without assigning any reason thereof.

Signature of Supplier/Authorize Dealer


Executive Officer
Bhadrak Municipality