

**RAJASTHAN RAJYA VIDHYUT PRASARAN NIGAM LIMITED**

An ISO 9001:2008 Certified Company)

OFFICE OF THE ASSISTANT ENGINEER(T&C) RVPN, JHALAWAR


G' Schedule for Yard lighting work of 220 KV GSS Bhawanimandi

BSR 2013 PWD, Kota Circle w.e.f. 22-07-2013.

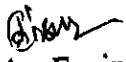
BSR Code	Description	Unit	Rate (Rs)	Qty.	Amount
E200311	P&F IP-66 protected street light luminaire on existing bracket suitable for HPSV/MH LAMP, made out from powder coated single piece die cast aluminium housing, electrochemically brightned and anodized POT optics aluminium reflector, heat resistant and toughended glass cover and accessories like copper balbest, electronic ignitor, capacitor, holder prewired up to terminal block etc. as required including making connection testing etc. as required (Without Lamp) 1X150 Watt (Group-I)	Each	6045	40	241800
E201342	P&F normal/High output pressure sodium vapour/Metal halide/Halogen lamp as required 150 Watt HPSV Tubler Lamp (Group-I)	Each	485	40	19400
E203903	S&F street light bracket made out from following size of 'B' class GI pipe with heavy duty pole clamps, Saddles suitable fastners etc. as required 32 mm Dia.	Meter	410	40	16400
E060100	P&F 240/415V AC MCB with positive isolation of breacking capacity not less than 10 KA (B/C/D tripping characteristic) ISI marked IS 8828(1996))/conforming to IEC 60898 in existing board/Sheets including making connections, testing etc. as required.				
	(A) Single pole MCB 6A to 32A rating	Each	151	40	6040
	(B) Four Pole MCB 40A to 63A rating	Each	1378	6	8268
E203801	P&F of thermoplastic/PVC cable junction boxes of following sizes including clamps for holding the box, cost of DIN rail for MCB mounting, connectors for cables terminals, threaded cable glands made of polyamide material etc. complete in all respect 175mmX150mmX100mm	Each	450	46	20700
E110100	P/Laying PVC/XLPE insulated & PVC sheathed cable of 1:1 KV grade with aluminium conductor of IS:1554P-1/IS:7098P-1 of group 1 of approved make In ground as per IS:1255 including excavation of 30cmX75cm size trench, 25 cm thick under layer of sand, lind class bricks covering, refilling earth, compaction of earth, making necessary connection, testing etc. as required of size.				
	(A) 4.0 Sq.mm 2 core	Meter	107	1500	160500
	(B) 6.0 Sq.mm 4 core	Meter	146	750	109500
G. TOTAL					582608

Rs. Five Lacs Eighty Two Thousand & Six Hundred & Eight Rupees Only).

Note:- The rates has been taken on the BSR 2013 PWD, Kota Circle w.e.f. 22-07-2013.

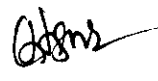

Junior Engineer
O/o Assistan Engineer (T&C)
RVPNL, Jhalawar


(BRS Gautam)
ASSISTANT ENGINEER (T&C)
RVPNL, Jhalawar


Executive Engineer
(T & C)
RVPN, KOTA

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Our firm / we are agree to execute the above work on _____ %
below/above of the PWD BSR-2013 rates.


Superintendent
RVPNL, KOTA