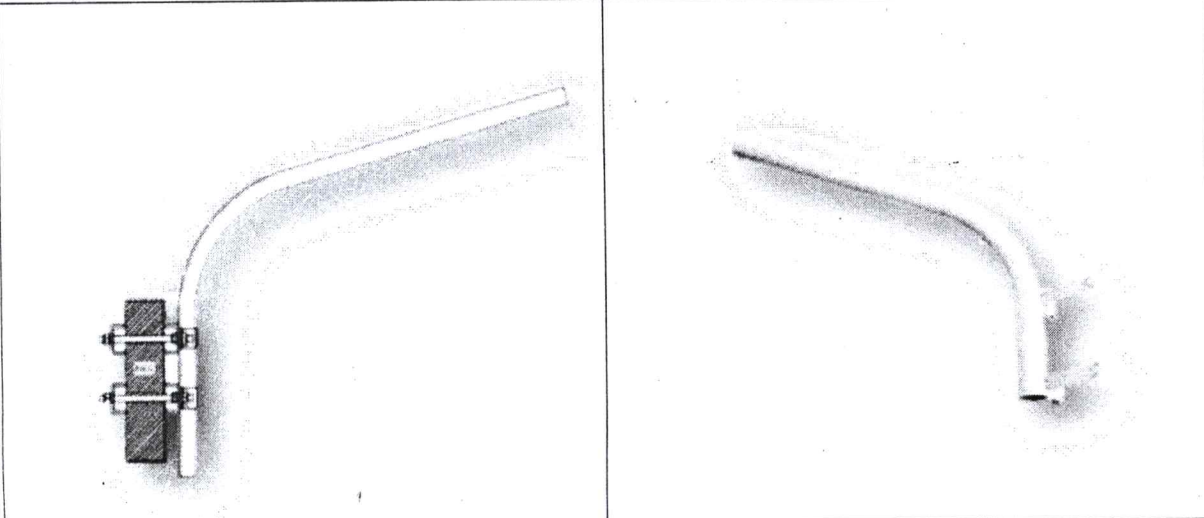


SSGC/CP/EPADS/38/2096769

Technical Specifications
Pole Mounted Bracket for Solar Street Light

Size:	14 gauge, 2 inch outer dia , 3.5 feet length MS round pipe.
	4 inch curved pole bracket (2 Nos) with appropriate size hole to accommodate 5/8 bolt on both side as shown in picture.
Bend angle:	Bending angle of pipe 135°
Pole side length:	1.5 feet
Street Light side length:	2 feet
Paint:	Hot dip galvanized or 2 coat of imported cold galvanized paint after removing rust.
Curve bracket:	Reinforcing curve bracket over MS pole.
Accessories:	
04 Nos. x Rawl bolt of 5/8 inches or 18 mm with each pole mounted bracket (for installation on wall).	
04 Nos. x 3 inch long 18MM threaded galvanized nut bolt with double plane and spring washer with each pole mounted bracket (for installation on Pole).	
Pictures:	
	



SPECIAL TERMS & CONDITIONS:
POLE MOUNTED BRACKET FOR SOLAR STREET LIGHT

Bidders have to carefully go through and complete all requirements/terms/conditions mentioned in this section as below:

1. The bidder shall visit the Services Department at Karachi Terminal to examine the sample prior to submitting the bid.
2. The bidder should submit the sample at the time of technical evaluation (If required).
3. Schedule of supply of material is 30 – 45 days, after issuance of PO.
4. Point of Contacts / Focal Persons are as follows

Primary Contact/Focal Person

Mr. Sameed Ahmed

Assistant Engineer (Services)

Karachi Terminal

Services Department

Cell: 0320-6868866

Email: sameed.ahmed@ssgc.com.pk

Secondary Contact/Focal Person

Mr. Rana Danish

Engineer (Services)

Head Office

Services Department

Cell: 0330-3999322

Email: rana.danish@ssgc.com.pk



BOQ

ITEM NO.	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1.	Supply of Pre-fabricated pole mounted bracket for Solar Street Lights Installation, complete in all aspects (as per technical specifications).	No.	50		

