

OFFER

| | | | |
|-----|--|-----------|---------------|
| To: | | Offer No. | ST20230228-02 |
| | | Date: | 28-02-2023 |

A. DESCRIPTION of PROJECT:

| | | | | | |
|----------------------|-------------------------------------|----------------|----------|--------------|---------|
| Panel Dimension(mm): | 2278*1134*35mm | Unit Power(w): | 550 | Pcs Panel: | 11958 |
| PV Layout: | 2*14*2, 2*16*3, 2*17*3,2*19*308; | Wind Speed: | 25 m/s | Tilt Angle: | 15° |
| Panel Orientation: | Portrait | Snow Load: | 0.7KN/M2 | Total Watts: | 6576900 |

Bill of Material

| No. | Description | Length MM | Picture | Material ZMA(Magnelis) | FOB XIAMEN PORT BY USD | | |
|--------------|---------------------------------|--------------|---|-----------------------------------|------------------------|--------------|-------|
| | | | | | Unit Price | QTY-Set | Total |
| 01 | Beam C100*50 | 3,600 |  | S350GD-ZMA275 | | 2220 | \$0 |
| 02 | Pillar-01 | 2,273 |  | Q235B Hot-dipped galvanized | | 2220 | \$0 |
| 03 | Pillar-02 | 2,970 | | Q235B Hot-dipped galvanized | | 2220 | \$0 |
| 04 | Connector | / |  | Q235B Hot-dipped galvanized | | 2220 | \$0 |
| 05 | Support C80*40 | 834 |  | S350GD-ZMA275 | | 2220 | \$0 |
| 06 | Inter Clamp/35 | 40 |  | SUS304& AL-6005-T5 | | 22800 | \$0 |
| 07 | End Clamp/35 | 40 |  | SUS304& AL-6005-T5 | | 2550 | \$0 |
| 08 | Rail Splice Kit | 300 |  | S350GD-ZMA275 | | 3800 | \$0 |
| 09 | Rail C80*40 | 4,650 |  | S350GD-ZMA275 | | 48 | \$0 |
| 10 | Rail C80*40 | 4,950 |  | S350GD-ZMA275 | | 48 | \$0 |
| 11 | Rail C80*40 | 5,400 |  | S350GD-ZMA275 | | 24 | \$0 |
| 12 | Rail C80*40 | 5,500 |  | S350GD-ZMA275 | | 4950 | \$0 |
| 13 | Bolt M10*30 for Rail | / |  | SUS304 | | 8900 | \$0 |
| 14 | Bolt M12*30 for Pillar /Support | / |  | SUS304 | | 8900 | \$0 |
| | | | | | | 63120 | \$0 |
| Total Watts: | | | | | | 6576900w | |
| Price/Watt: | | | | | | \$0.000 | |
| Loading: | | | | | | 10x 40F Cons | |