

# MEGHALAYA NON-CONVENTIONAL AND RURAL ENERGY DEVELOPMENT AGENCY,

Near bsf camp mawpat, Shillong7930012.  
Phone : 0364 2537343/ Fax No.0364 2537611  
Email : [mnreda.dir@gmail.com](mailto:mnreda.dir@gmail.com) :: [www.mnreda.gov.in](http://www.mnreda.gov.in)

No. MNREDA/1658/2015/ 176

Dated: Shillong, the 2<sup>nd</sup> May, 2016.

## CORRIGENDUM

The following corrections in the items under Technical Specification appearing in this Agency's advertisement No.MNREDA/1658/2015, dated 12.04.2016 which were subsequently modified by a corrigendum notified under No.MNREDA/1658/2015/125, dated 26.4.2016 are now finally corrected as follows :-

### **A. SPV Home Lighting System:**

SL.No.	Item	As appeared last	Now corrected
<b>1.</b>	<b>SPV Module (s)</b>		
i)	Wattage to be used	75W	200Wp
<b>2.</b>	<b>BATTERY :</b>		
i)	Type of Battery	Lithium Ion Battery/Tubular Gel/	Lithium Ion Battery
ii)	Capacity	12V/40 Ah	12V/52 Ah
8.	DC fan	1x12V	1x12W (Table fan, three speed blade regulator, made of acrylic plastic blades)
9.	Solar Charger i)Mobile charging point ii)TV point	1x20A	1x20W (For Mobile & TV) i)Mobile charging point ii)TV point

### **B. SPV STREET LIGHTING SYSTEM :**

Sl.No.	Item	As appeared last	Now corrected
<b>1.</b>	<b>Electronics :</b>		
iii)	Light output	➤ 500 lumens	➤ 700 lumens
xxxiii)	Minimum power at Vmax	75W	30 Wp
<b>2.</b>	<b>SPV Module :</b>		
i)	Wattage should be	75W	30 Wp
<b>3.</b>	<b>Battery:</b>		
ii)	Type of battery	Lithium Ion battery/TubularGel/VRLA	Lithium Ion Battery

Member Secretary-cum-Director,

MNREDA

Memo No. MNREDA/1658/2016/176-A,

Dated Shillong, the 2<sup>nd</sup> May, 2016

Copy to :- (1) The Commissioner & Secretary to the Government of Meghalaya, Power Department.

(2) The State Informatics Officer, NIC Shillong with a request to upload the above corrigendum in the website viz: [www.mnreda.gov.in](http://www.mnreda.gov.in) by 03.05.2016 positively as the last date of submission of tender documents is 06.05.2016.

Member Secretary-cum-Director,

MNREDA