



Invitation of Expression of Interest for Empanelment of Manufacturers/ System Integrators for Supply, Installation & Commissioning of SPV Water Pumping Systems in all over Kerala

Corrigendum 2 to Notification No:10900/ANERT/TO/2014 dtd 24th Dec 2014

A Correction is made in the table at **Clause no: 11.2.4**

The table at clause no 11.2.4 in Expression of Interest document is revised as follows

Description	Model I	Model II	Model III	Model IV
PV array	1200 Wp	1800 Wp	3000 Wp	4800 Wp
Motor capacity	1 HP	2 HP	3 HP	5HP
Motor pump set type	Submersible with electronic controller	Submersible with electronic controller	Submersible with electronic controller	Submersible with electronic controller
Max. total dynamic head	45 Meters	45 meters	70 Meters	70 Meters
Module mounting structure	MS hot dipped galvanized, three times manual tracking facilities	MS hot dipped galvanized, three times manual tracking facilities	MS hot dipped galvanized, three times manual tracking facilities	MS hot dipped galvanized, three times manual tracking facilities
Water Output*	38,000 Liters per day from a total head of 30 meters	57,000 Liters per day from a total head of 30 meters	57,000 Liters per day from a total head of 50 meters	91,000 Liters per day from a total head of 50 meters

*Water output figures are on a clear sunny day with three times tracking of SPV panel, under the average daily solar radiation condition of 7.15KWh/sq.m on the surface of PV array (i.e Coplanar with the PV Modules)

This corrigendum should also be signed & submitted with EOI document

Date:30-1-2015

General Manager