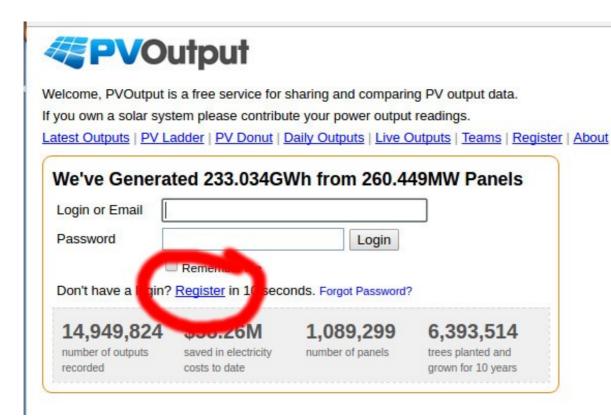
SolPipLog



How to configure PVOutput

go to http://www.pvoutput.org/ and Register



Fill out all necessary Items click on SAVE and after that click on Settings

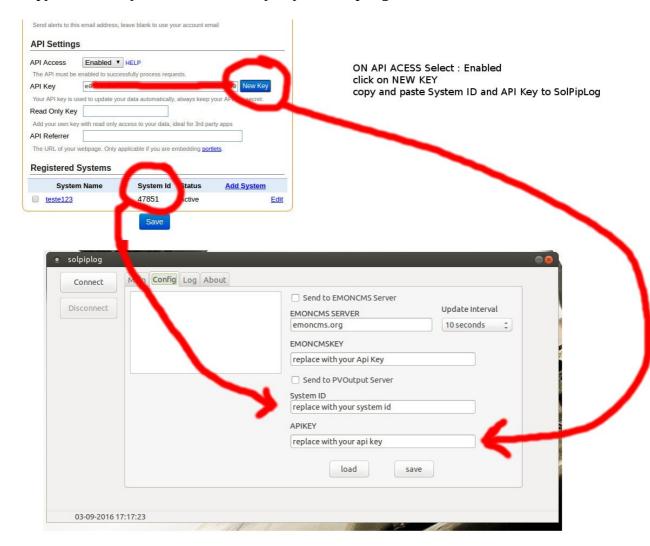


Thank you for registering, please add your system details below. Add Output | Your Outputs | Latest Outputs | PV Ladder | PV Donut | Daily Outputs | Live Outputs | Teams | Favour | | S | Settings | A out | Logout **Add System** System Name Name of the system you Energy Consumption Only Only energy usage data d. Solar details may be added later. Number of Panels Total number of pan Panel Max Power Output of each panel in System Size Your calculated system size in Panel Brand/Model Brand and/or model of installed panels, e.g. Sharp NU-A188EY Orientation North ▼ Where your panels are facing. Number of Inverters 1 ▼ Total number inverters installed - usually 1 Inverter Brand/Model Brand and/or model of SMA Sunny Boy 3000 Inverter Size Inverter capacity of each in 4000W Country Australia Country where your system is installed. Postcode Australian Postcode, UK Postal District or US ZIP Code Install Date Optional: Date your system was installed (dd/mm/yy) None ▼ Amount of shade on your system caused by trees and/or other structures. Array Tilt Optional: Angle in degrees your PV is installed at. Remarks Additional comments about your installation.

Save

Scroll all way down and change API Access to Enabled click on New Key press Save

Copy and Paste System Id and API Key to you SolPipLog



Tick on Send to PVOutput Server

Tick on "Send to PVOutput Server"

updates are made every 5 min to PVOutput Server as per default.