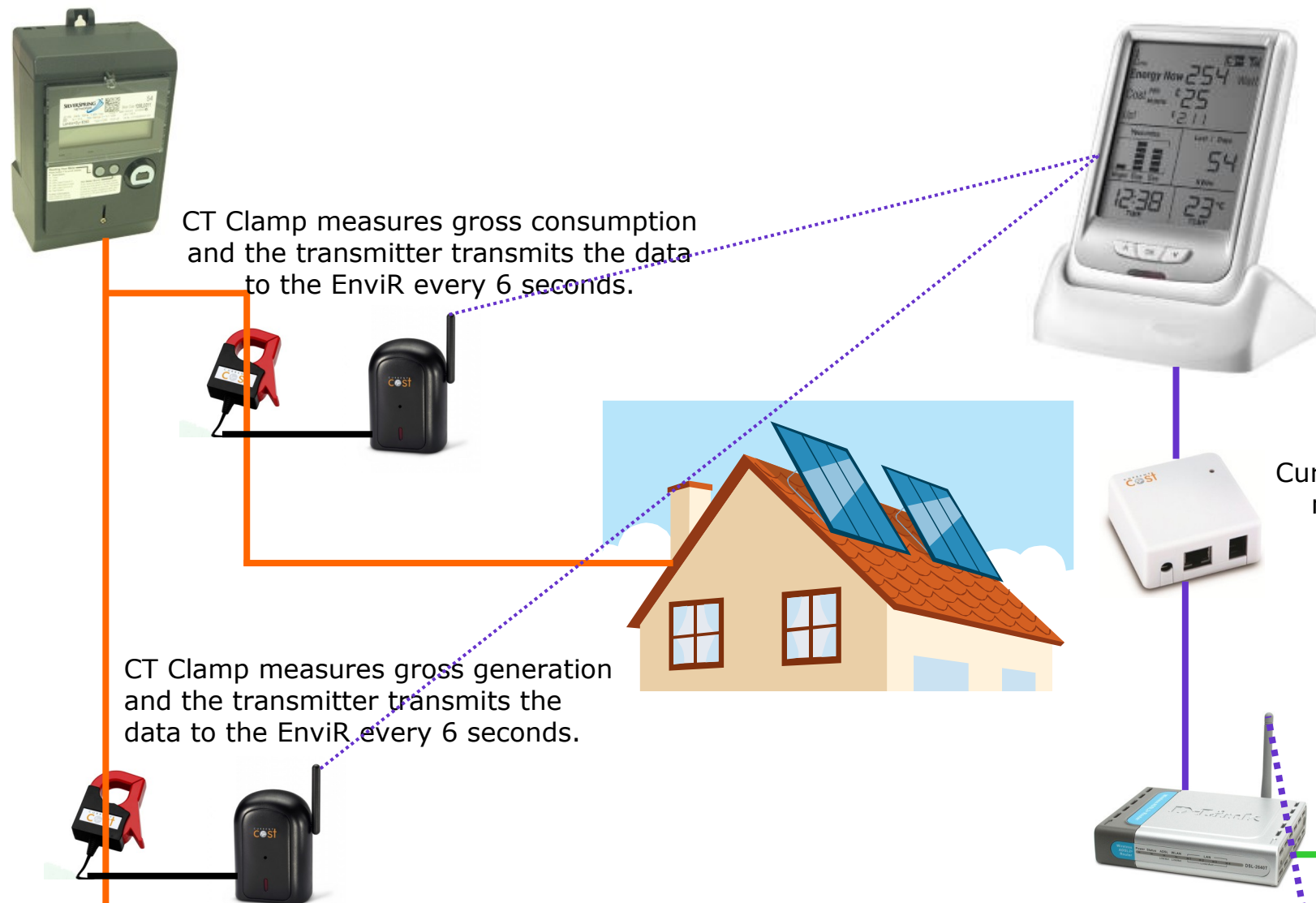


## Bidirectional Smart Meter **Current Cost EnviR monitoring**



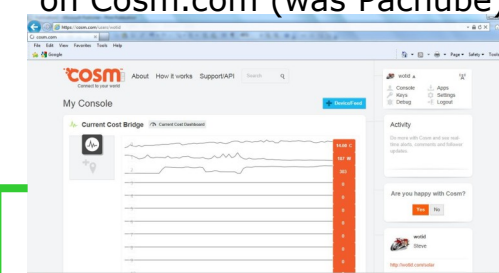
Current Cost EnviR monitor receives the transmitted data from the CT Clamps and displays it on the LCD screen

The Current Cost EnviR data can be read remotely via the Current Cost Dashboard



Current Cost Bridge allows the EnviR monitor data to be read via the internet by feeding the data to [www.cosm.com](http://www.cosm.com)

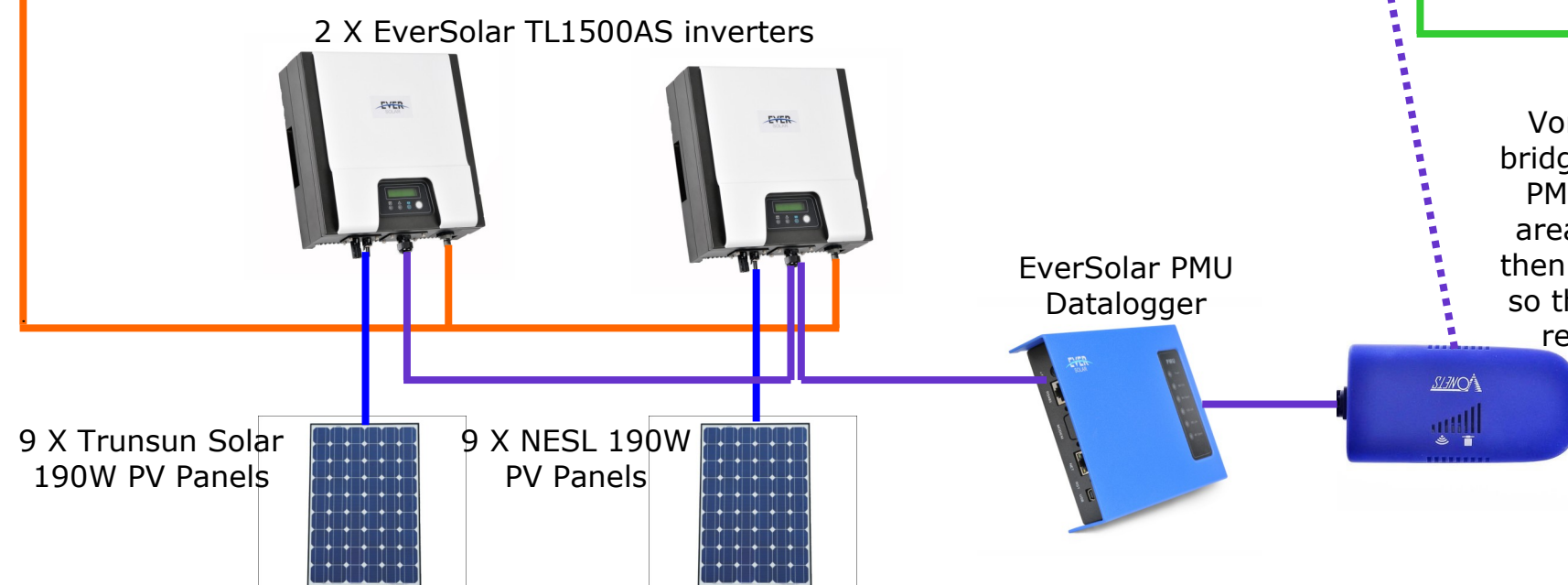
The Current Cost Bridge data is received by several feeds on Cosm.com (was Pachube)



PVOutput.org can also read the Cosm feeds and display generation, consumption and generation data in real time (every 5 minutes). (System ID: 5944)



## **EverSolar propriety monitoring**



Vonets Wireless bridge connects the PMU to the local area network and then to the internet so the data can be read remotely

EverSolar AS Control software allows the PMU data to be read and displayed in real time via the internet.

(Data can also be exported in CSV format for manual uploading to PVOutput.org)

