

As of the end of 2014

1776W
Have been installed all over the world

and only in 2014

38,7 GW

Have been installed in the world

South-Africa
India

UK
UK
UK
Chile
Chile
Chile
Chile

20 countries have now passed the

NON

IEA PVPS COUNTRIES WITH A

SIGNIFICANT PV MARKET

**IEA PVPS COUNTRIES** 

**INSTALLED** 

WITH LESS THAN 1 GW

of cumulative PV systems capacity at the end of 2014 and 5 countries installed at least 1 GW in 2014 (compared to 9 in 2013).

IN 2014 THE TOP 3 WORLD COUNTRIES, WHICH ARE ALSO PART OF THE IEA PVPS PROGRAM WERE:

China
Japan
9,7 GW
USA
6,2 GW

OF THE WORLD ELECTRICITY GENERATION IS NOW COVERED WITH PV AND

**IEA PVPS COUNTRIES** 

**INSTALLED** 

WITH MORE THAN 1 GW

19 COUNTRIES

IN THE WORLD NOW HAVE AT LEAST ENOUGH PV TO COVER

1% OF THEIR ANNUAL ELECTRICITY DEMAND
WITH PV.







