

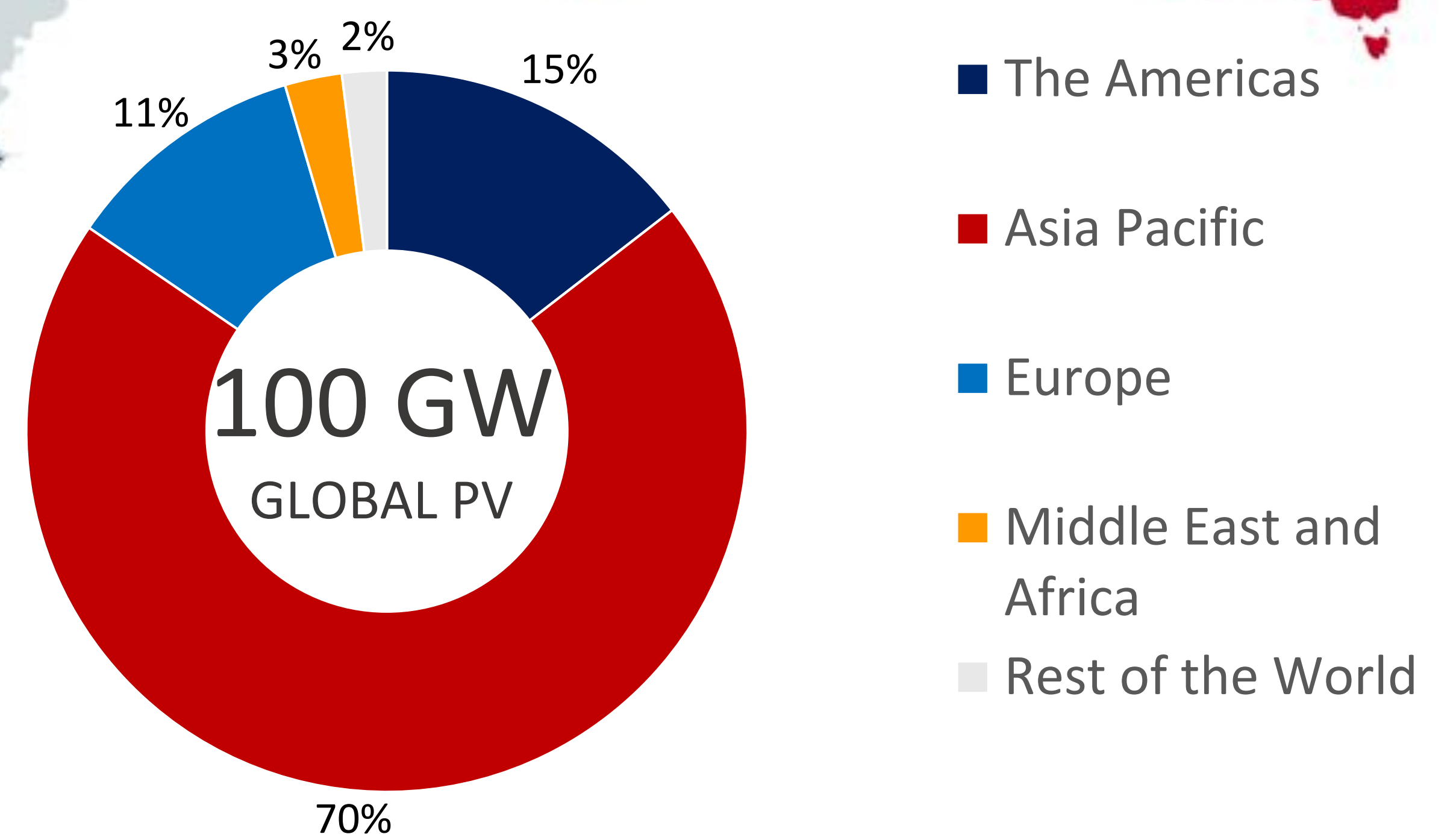
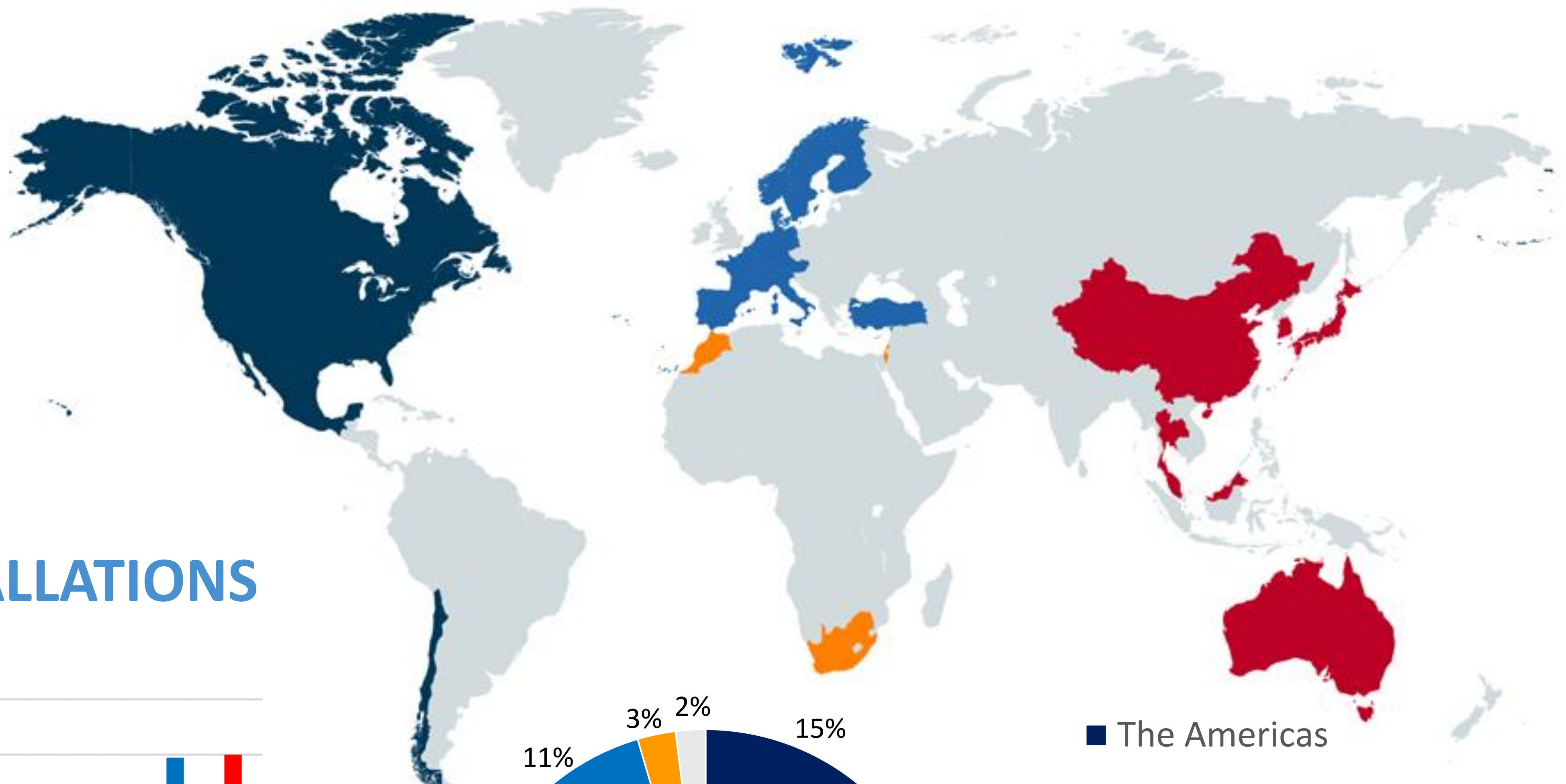
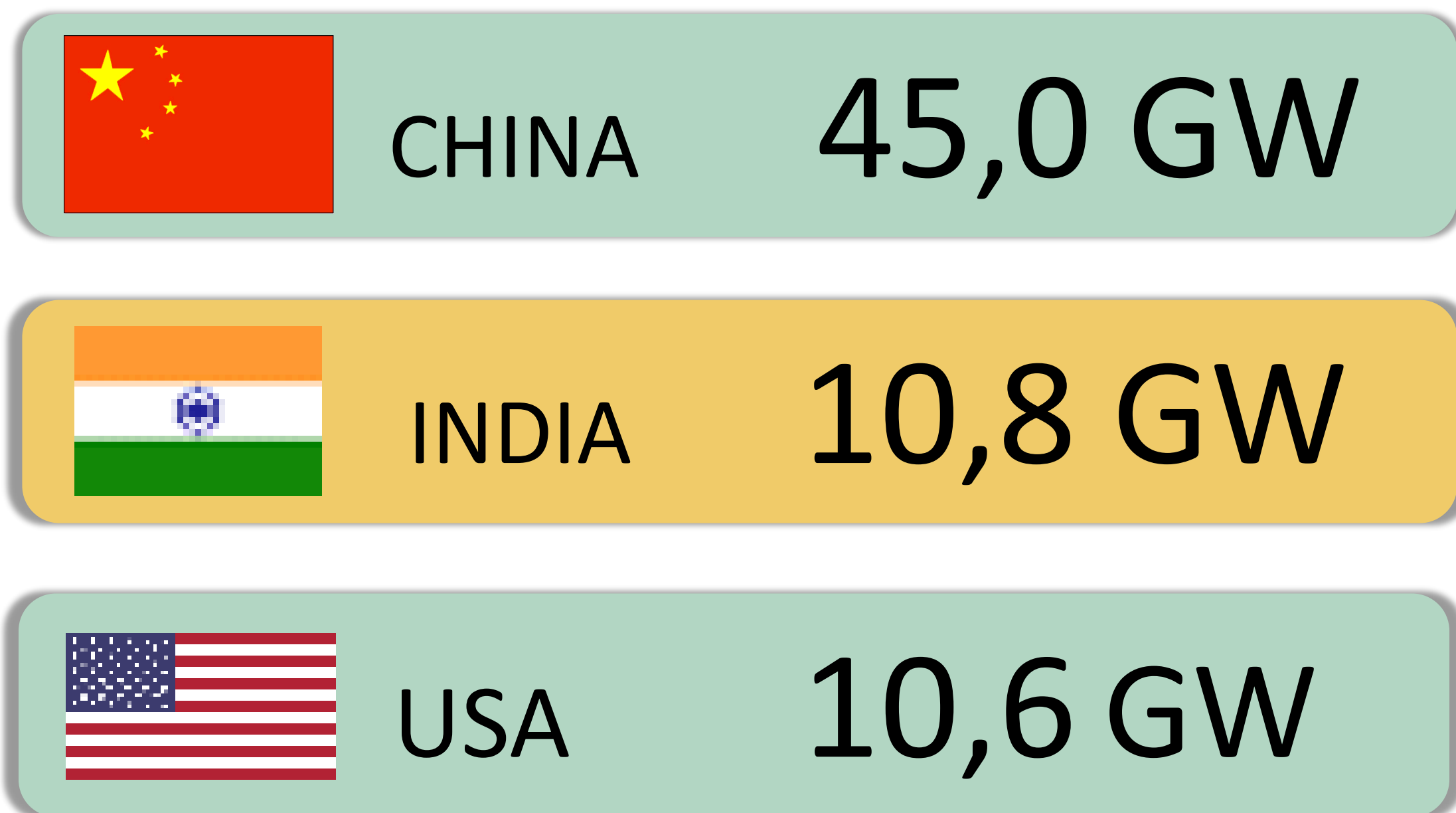


# A Snapshot of Global PV Markets - 2019

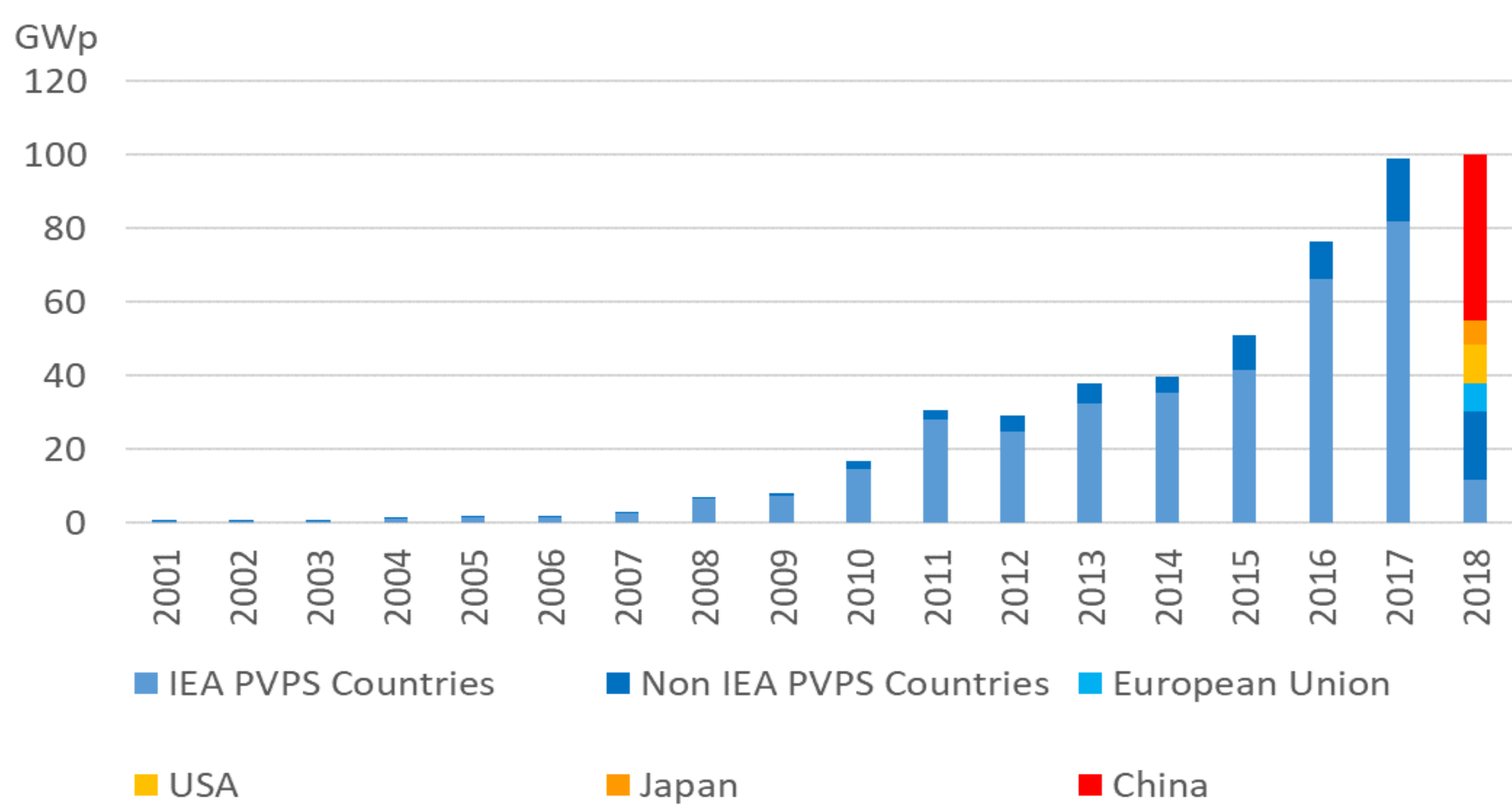
THE LATEST SURVEY RESULTS ON PV MARKETS AND POLICIES FROM THE IEA PVPS PROGRAMME IN 2018

Ir. Gaëtan Masson (IEA PVPS, Belgium), José Donoso (UNEF, Spain), Pius Hüsler (Nova Energie, Switzerland), Izumi Kaizuka (RTS Corporation, Japan), Dr. Johan Lindhal (Solenergi, Sweden), Francesca Tilli (GSE, Italy)

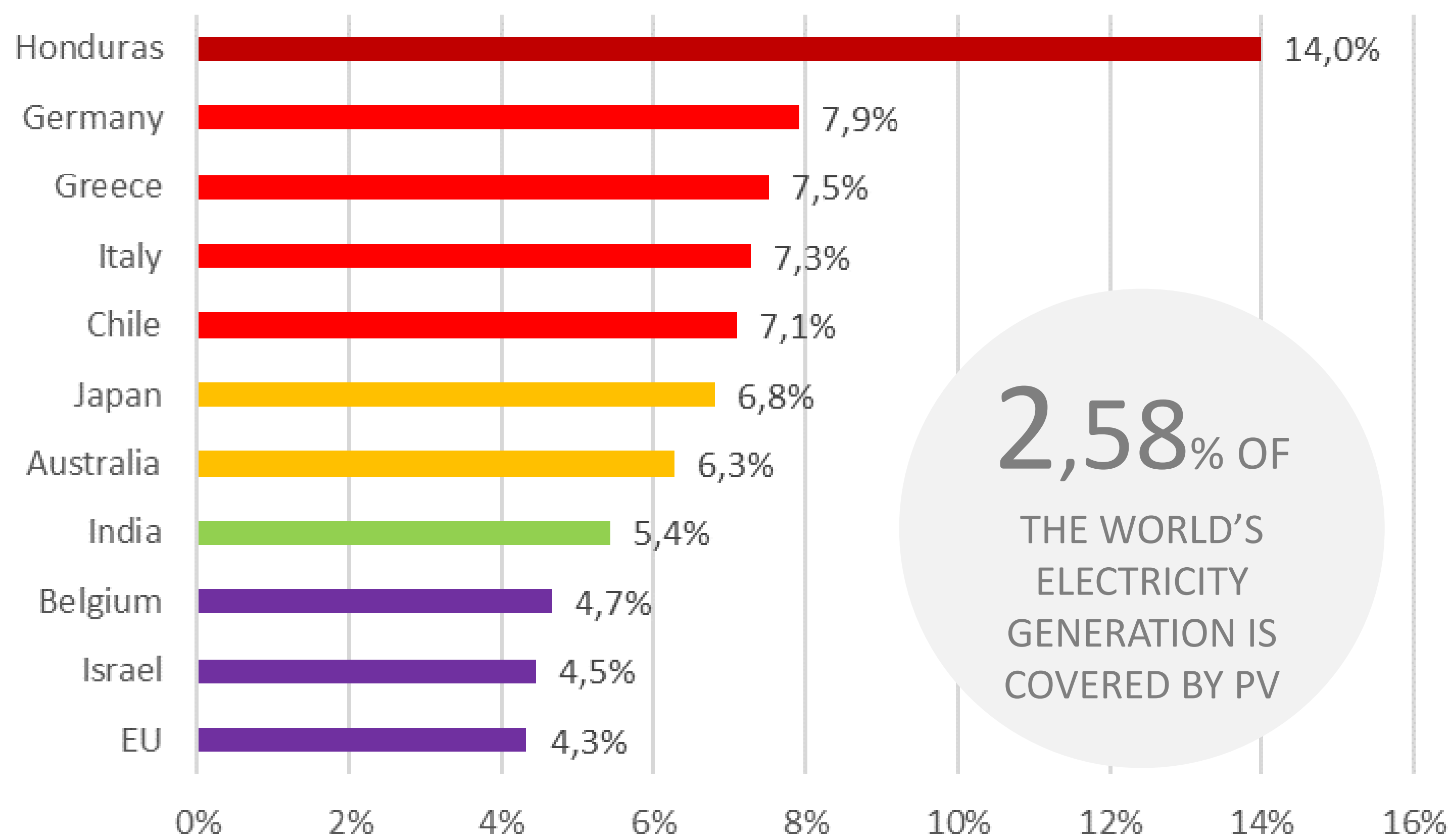
## TOP PV MARKETS 2018



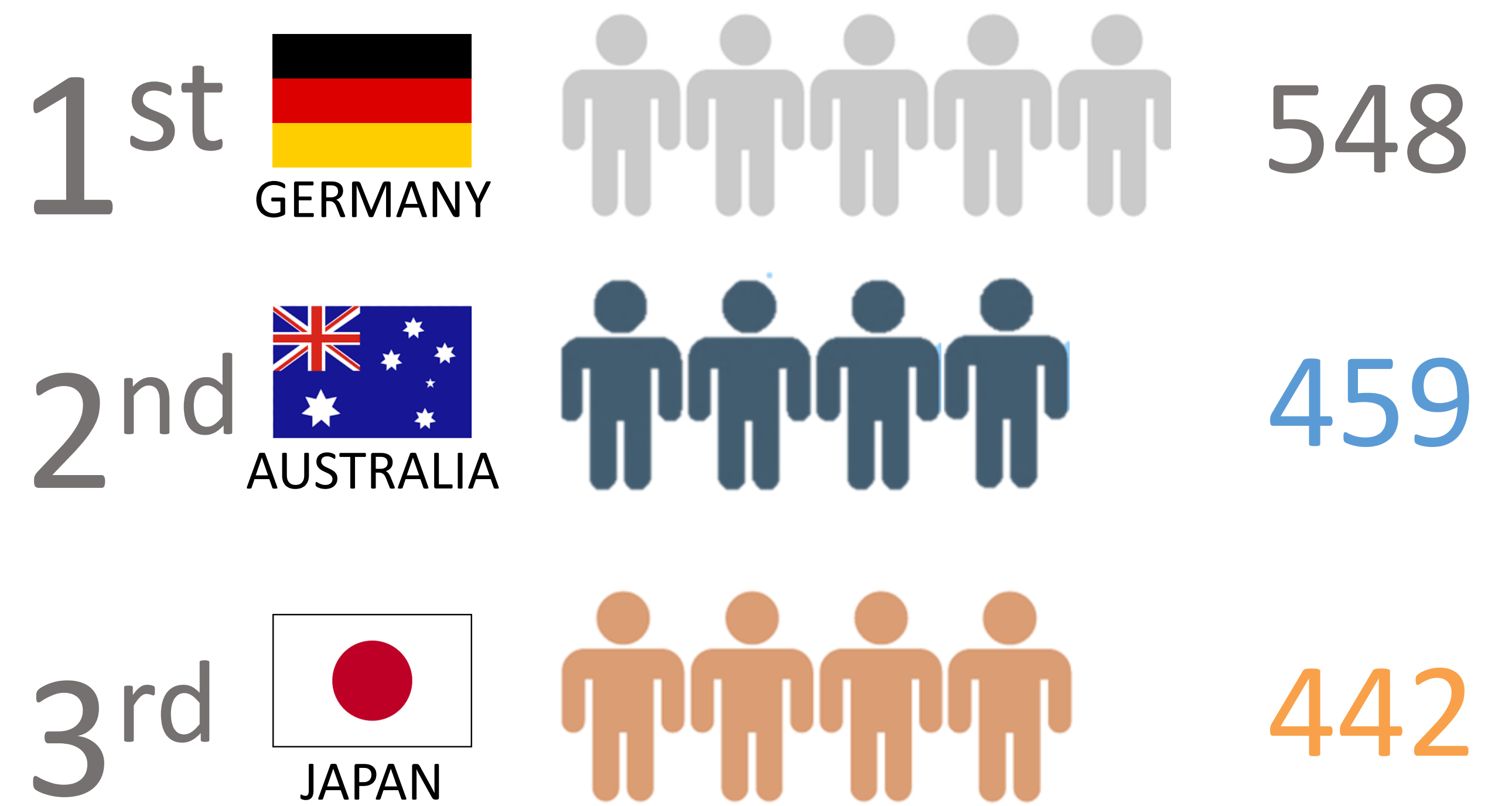
## EVOLUTION OF ANNUAL PV INSTALLATIONS



## COUNTRIES WITH HIGHEST PV PENETRATION



## SOLAR PV PER CAPITA 2018 Watt/capita

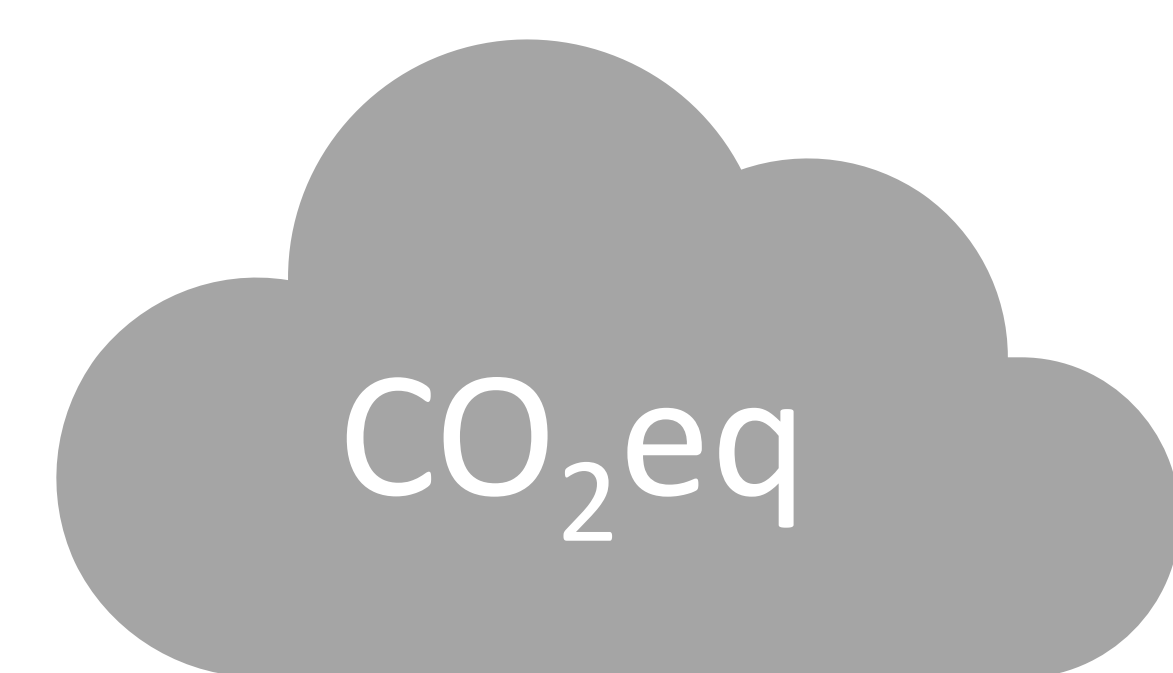


100 GW were installed all over the world by the end of 2018

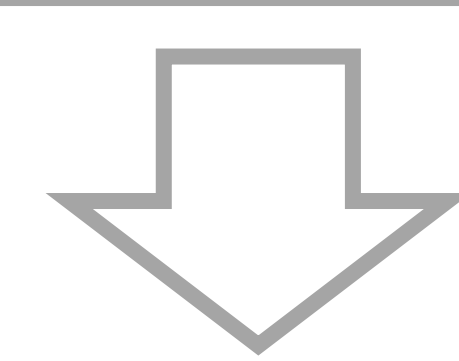
China is the world's #1 PV market

32 countries had at least 1 GW of cumulative PV capacity at the end of 2018

10 countries installed at least 1 GW each in 2018



CO<sub>2</sub>eq



298 Mt CO<sub>2</sub> emissions avoided in 2018