Action on Climate Change

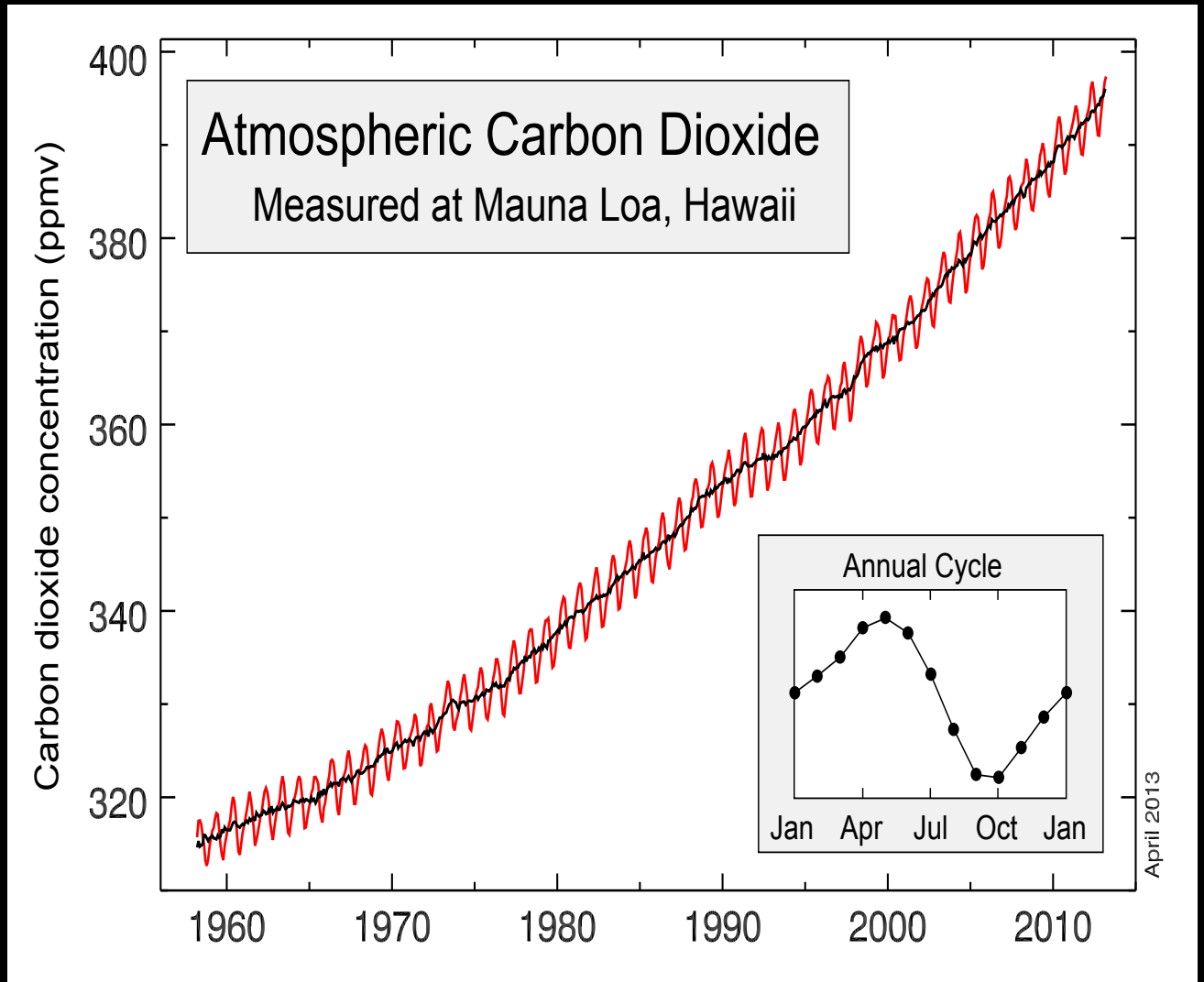
Win-Win Strategy

EU-India Trade & Investment Partnership

EICC ICC TIPS 2014
20 November 2014

Increase of atmospheric carbon dioxide

Carbon dioxide levels have risen by 43% in the last 200 years.



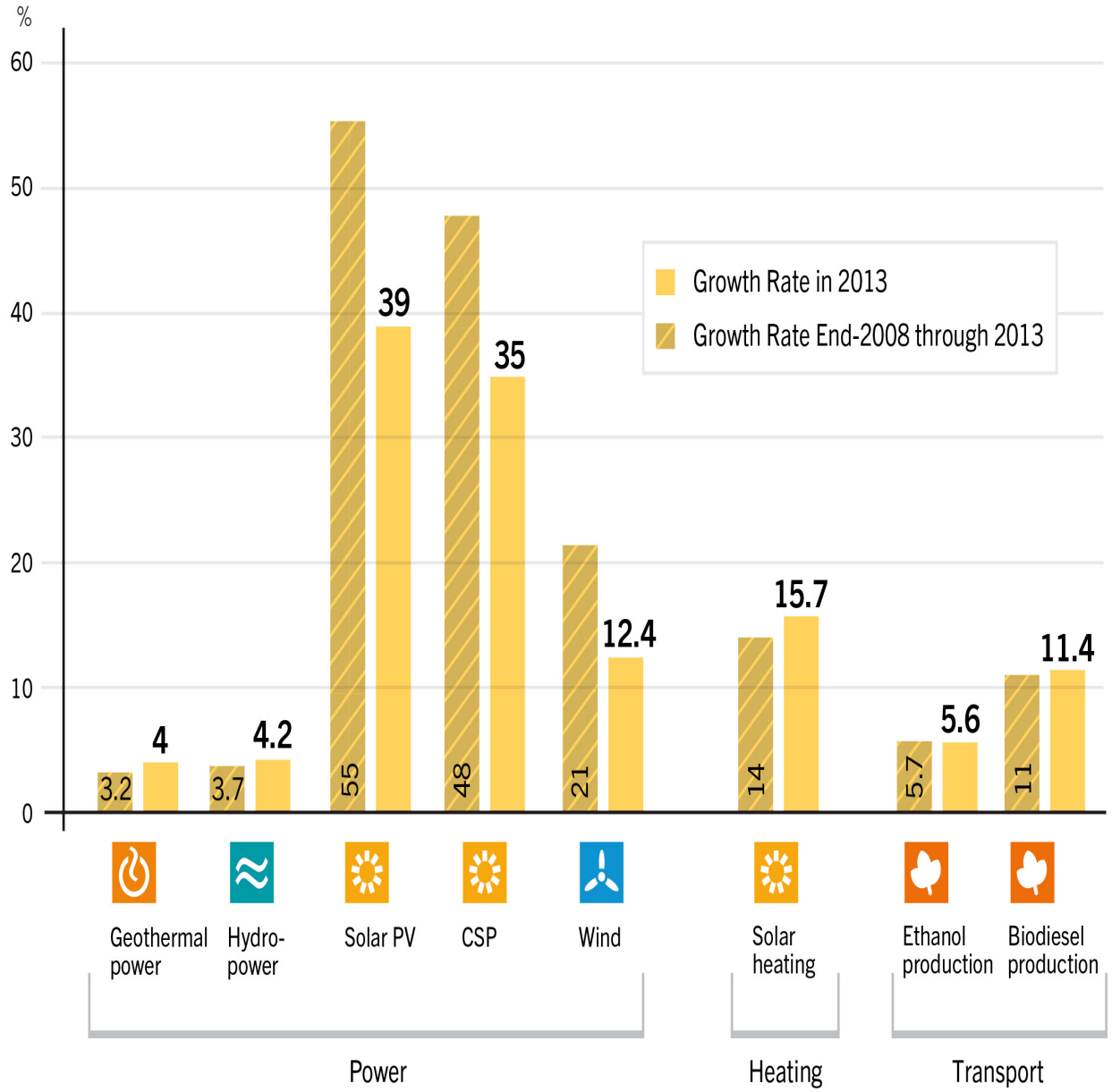
2000 :365 ppm

2013: 400 PPM

The IPCC projects that, if unchecked, atmospheric carbon dioxide concentrations will range from 650 to 970 ppm by 2100.

UNEP

Average Annual Growth Rates of Renewable Energy Capacity and Biofuels Production, End-2008–2013



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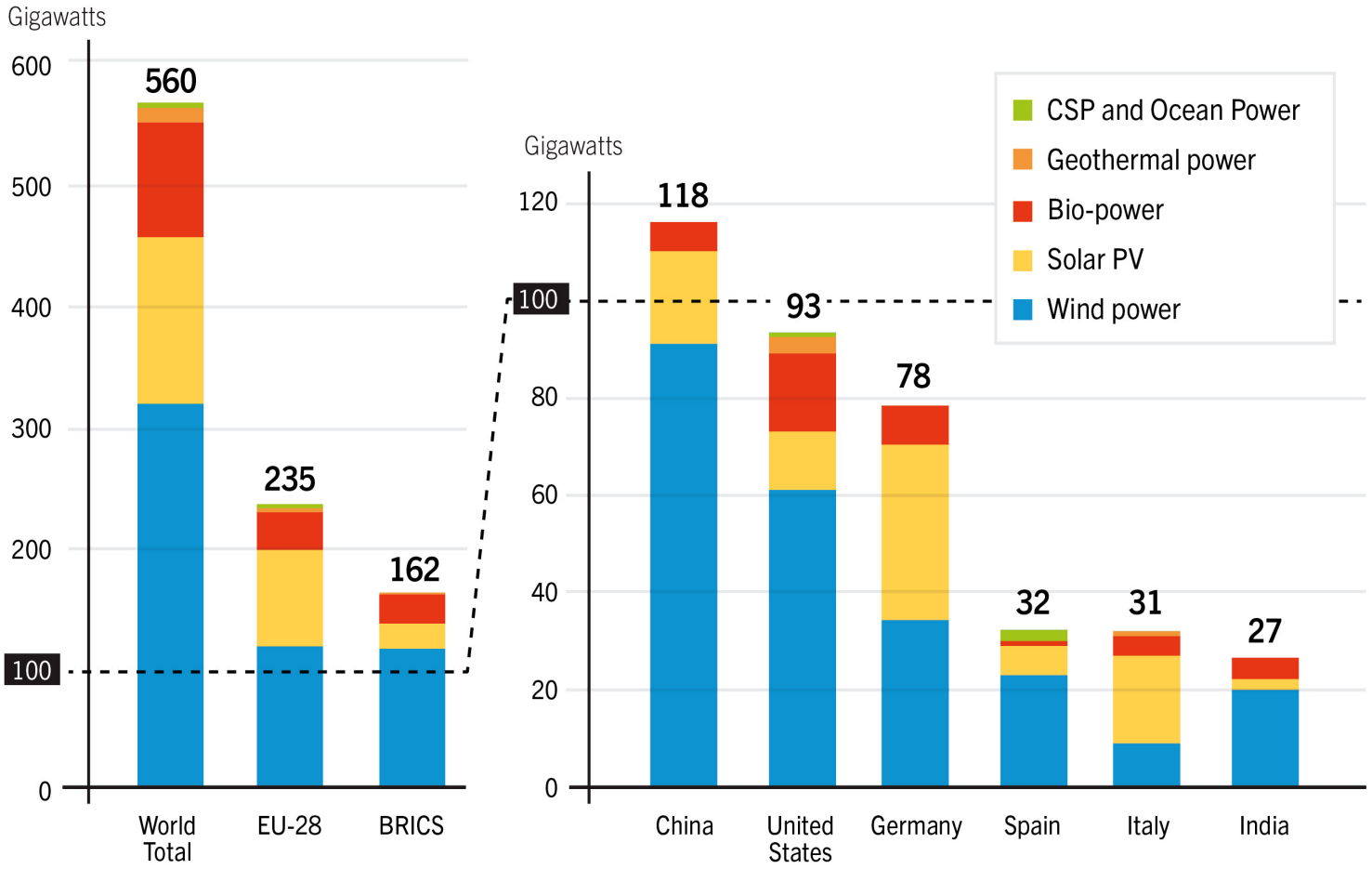
Centre TERRE

Renewable Power Capacities in World, EU-28, BRICS, and Top Six Countries, 2013



Not including hydropower

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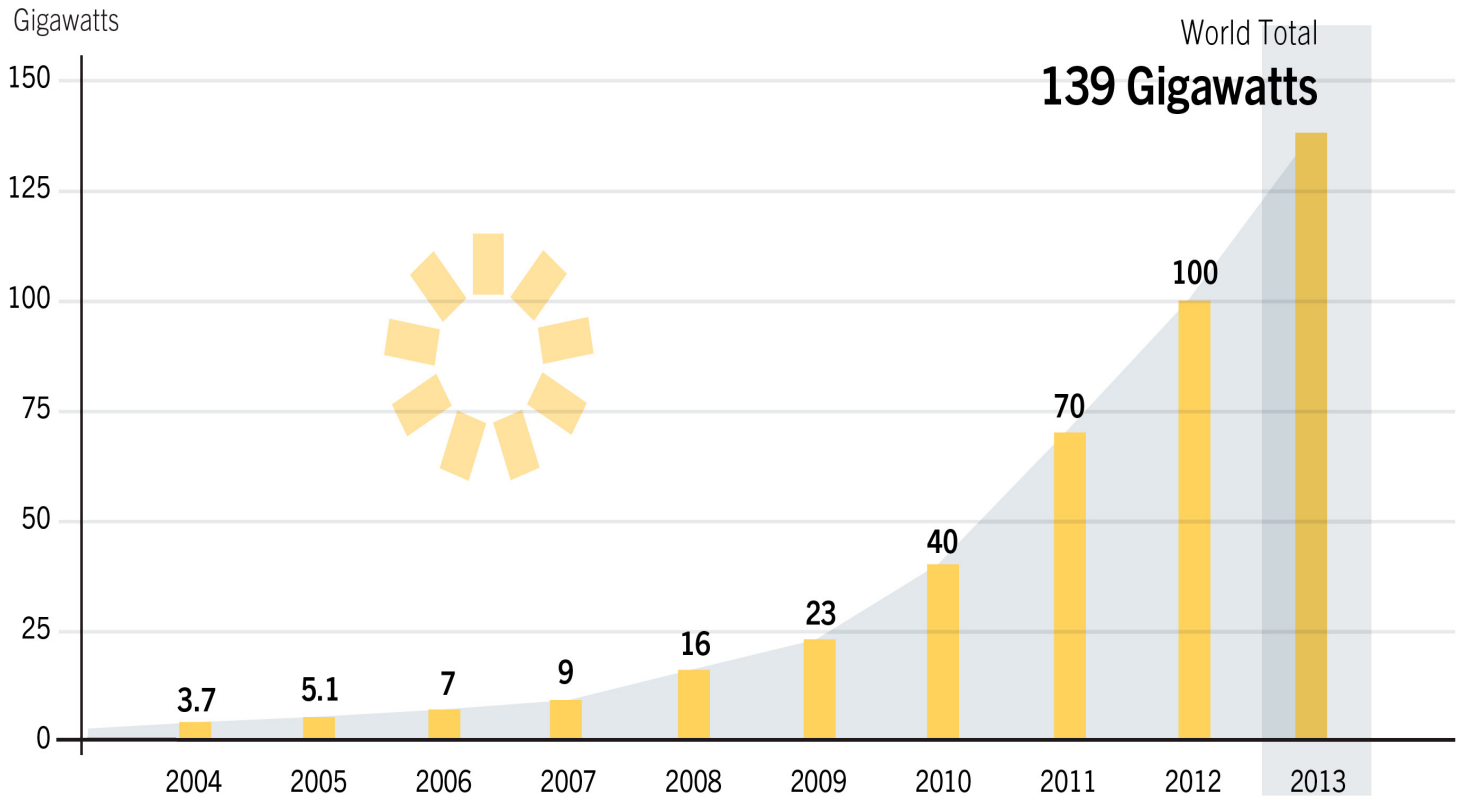
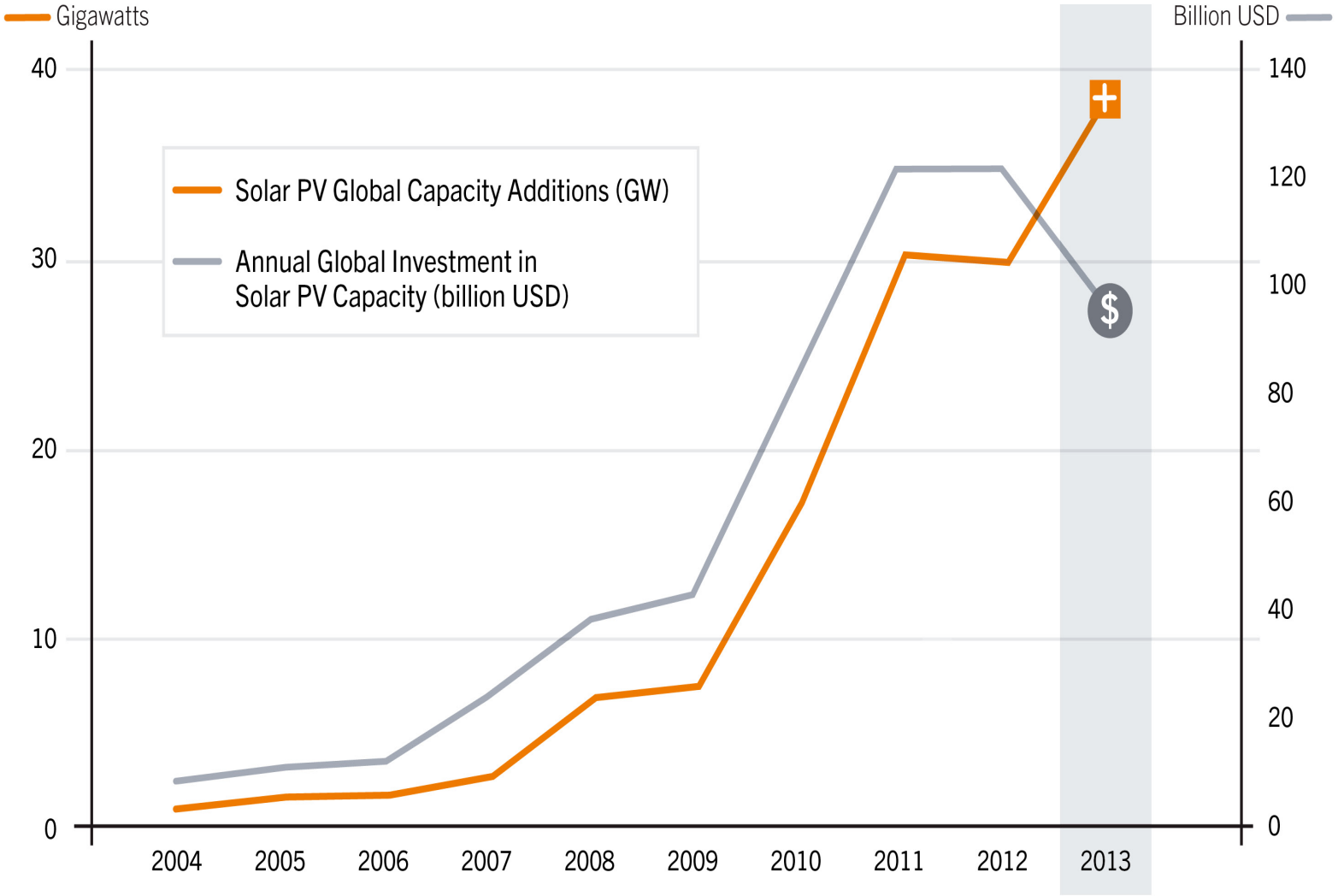
Solar PV Total Global Capacity, 2004–2013



REN21. 2014. *Renewables 2014 Global Status Report* (Paris: REN21 Secretariat).

Centre TERRE

Solar PV Global Capacity Additions and Annual Investment, 2004–2013



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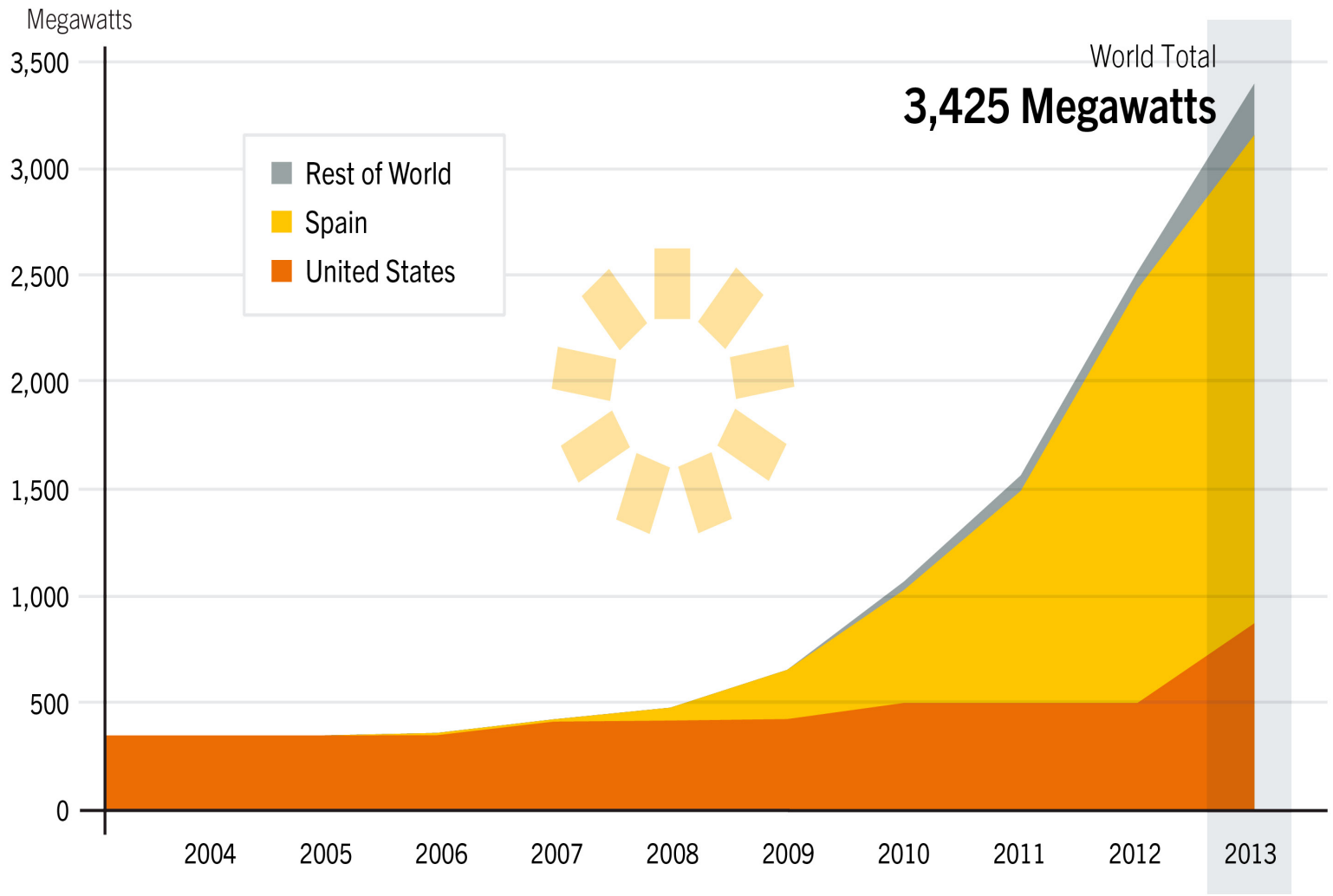
Concentrating Solar Thermal Power Global Capacity, by Country or Region, 2004–2013



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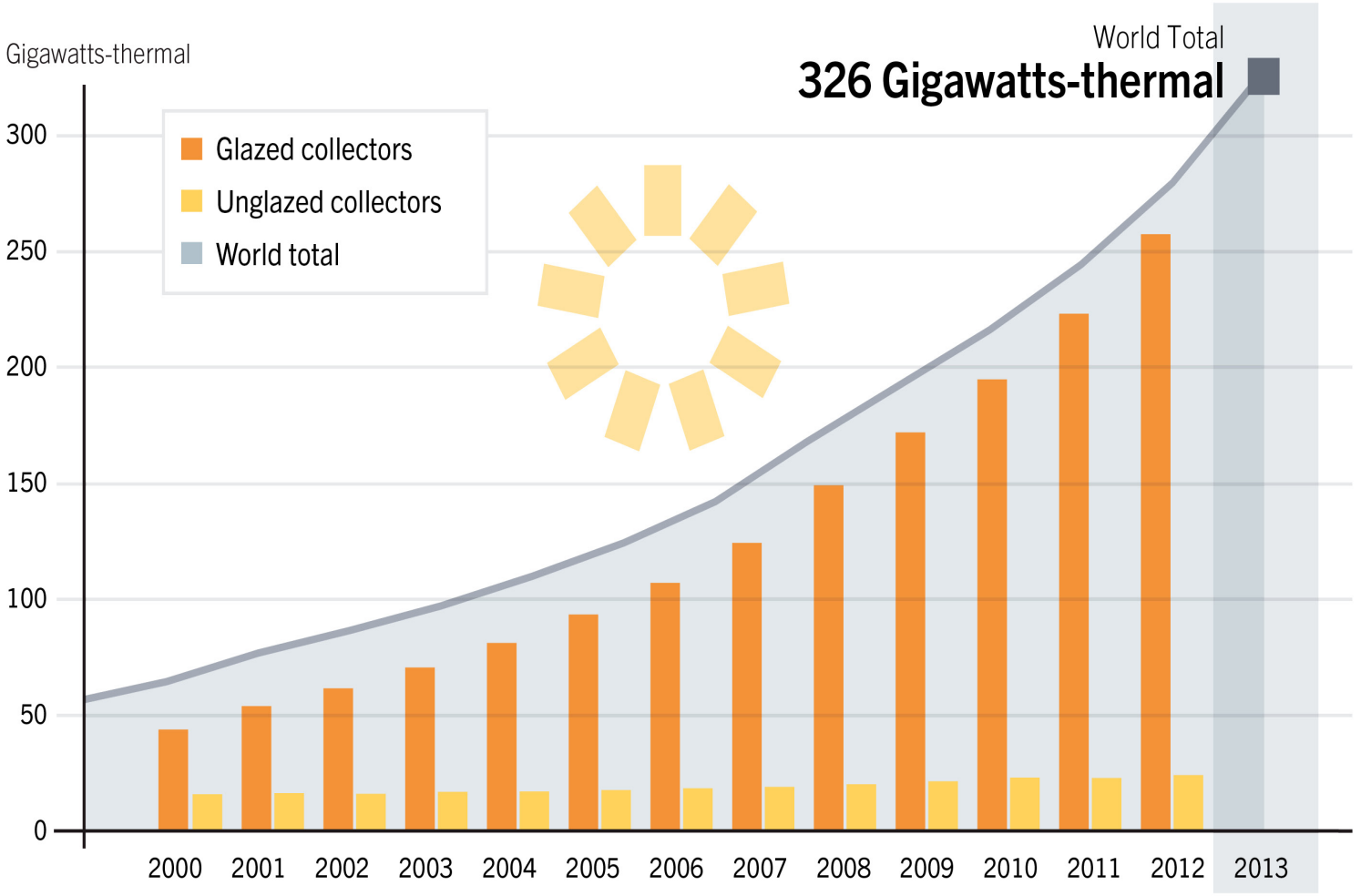
Solar Water Heating Collectors Global Capacity, 2000–2013



Data are for solar water collectors only (not including air collectors).

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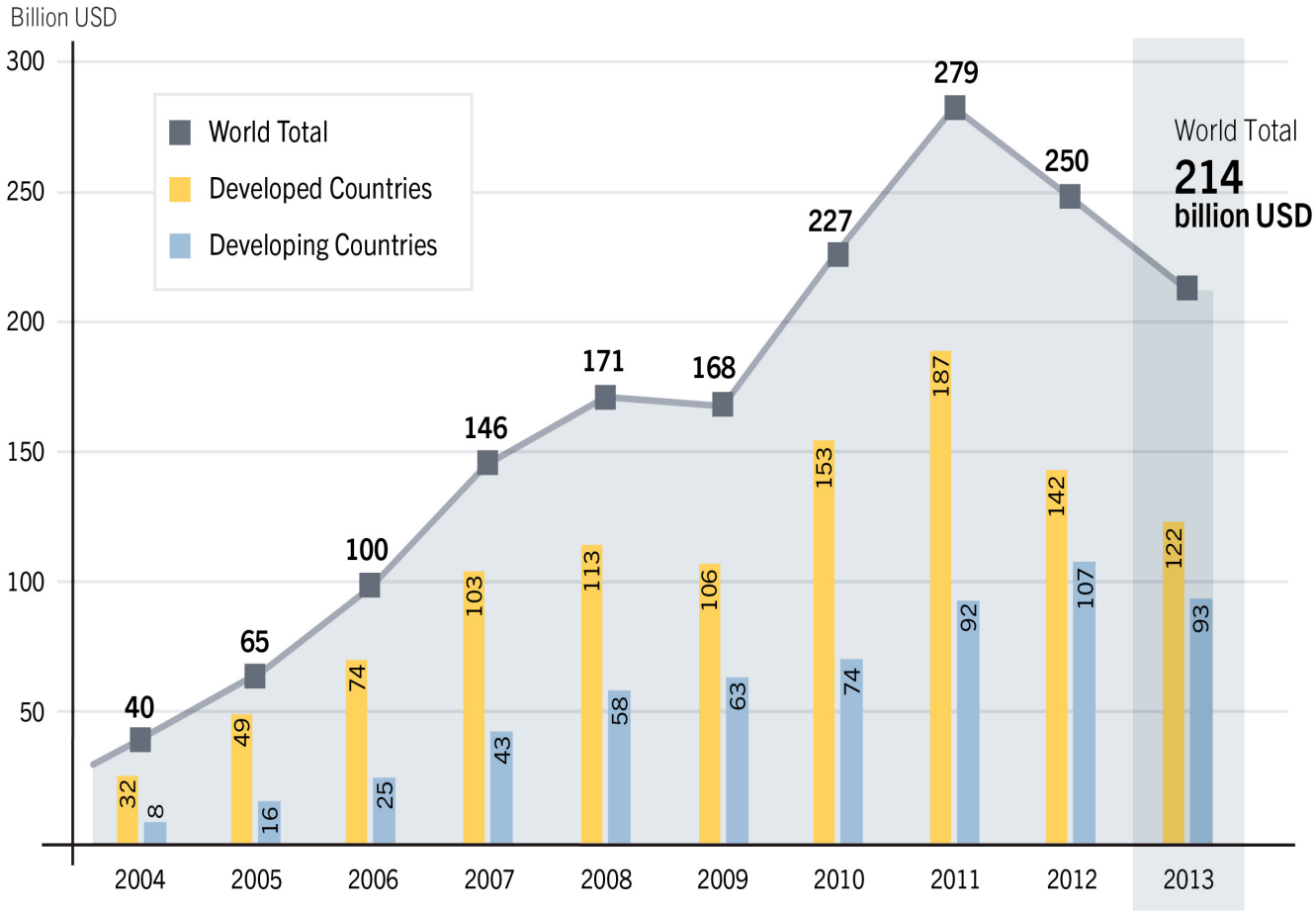
Global New Investment in Renewable Power and Fuels, Developed and Developing Countries, 2004–2013



Data Source: UNEP FS / BNEF Global Trends in Renewable Energy Investment 2014

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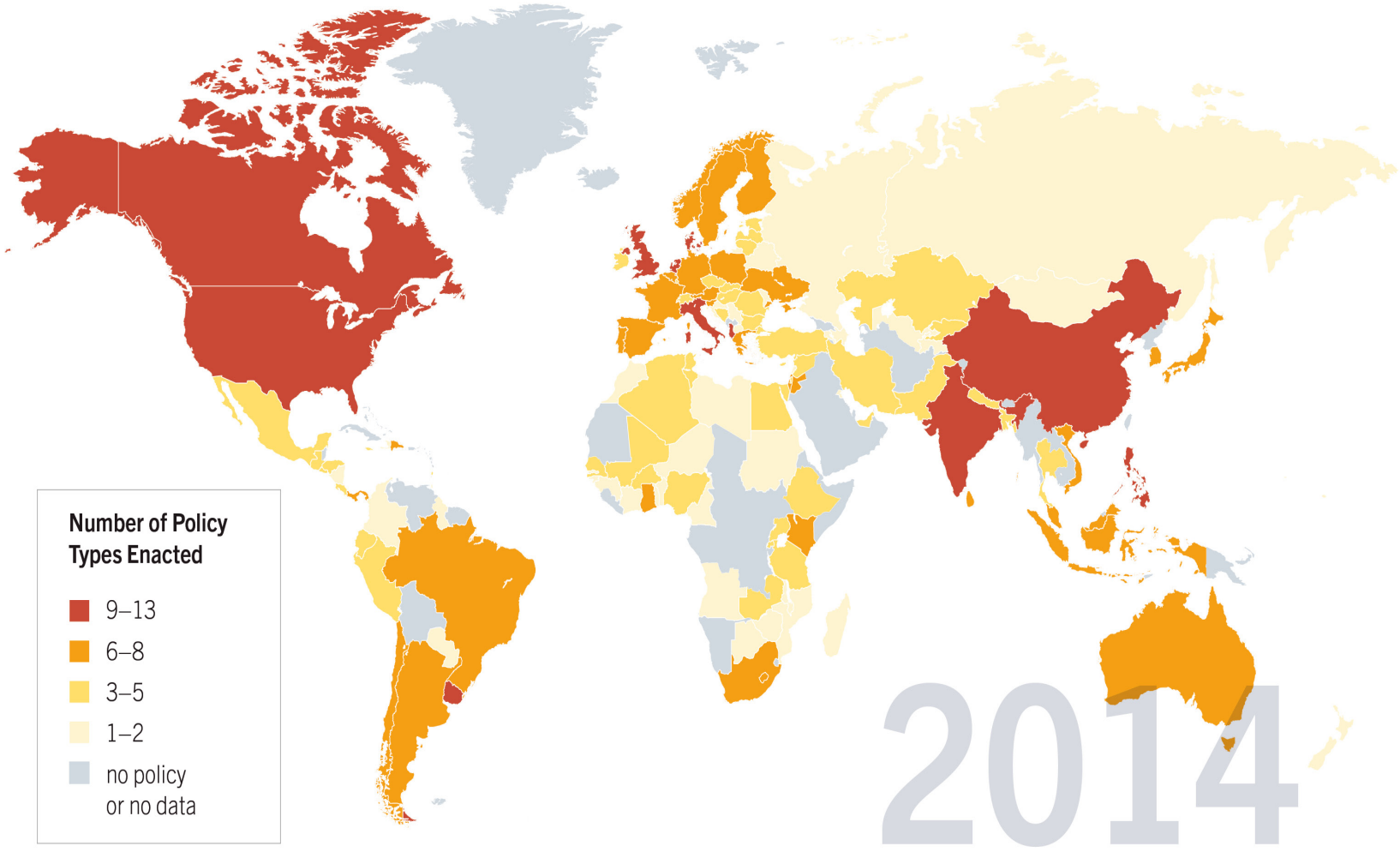
Countries with Renewable Energy Policies, Early 2014



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END

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