

## COP21: REC calls for a ‘sunny commitment’ in its global initiative to fight climate change

**Munich, Germany – November 23, 2015:** Escalating climate change represents the biggest challenge facing the planet today. Based on [IPCC's most recent Synthesis Report](#), it is clear that climate change has widespread impacts on human and natural systems in every region already today and that drastic mitigation efforts have to be launched now to limit the temperature increase to below 2°C.

REC is confident that the upcoming [U.N. Climate Change Conference in Paris \(COP21\)](#), November 30-December 11, marks a global tipping point in the fight against climate change. In a global initiative, the largest European solar PV brand, is raising awareness on climate change and the central role that solar energy must play in meeting the challenge and is calling for specific policy action to maintain solar's momentum.

“Around 170 developed and developing countries worldwide submitted well in advance of COP21 their ambitious pledges to reduce carbon emissions. Including major emissions contributors like China, U.S., India and the European Union, these submissions represent around 90% of the global greenhouse gas emissions. This is an incredible achievement already and it increases the likelihood that the world's nations will sign an historic binding universal agreement to significantly reduce carbon emissions and increase the use of renewable energy,” Steve O’Neil, CEO at REC, strongly believes.

“Despite setting a new milestone in Paris, after COP20 being a ‘lame duck’, what really matters is the road after Paris. With 40% of global energy related CO<sub>2</sub> emissions coming from the power sector, the widespread deployment of carbon-free, zero-harm and affordable energy sources represents the only path for bringing emissions under control while powering the world. Solar fits the bill,” O’Neil states. Solar, energy storage and related technologies also represent a trillion-dollar-plus market opportunity as the world transitions from dirty fossil fuels to renewable sources of energy.

REC's informational advocacy campaign includes a number of press, social media, marketing and educational activities. As a key part of its COP21 initiative, REC has issued “[A Call for A Sunny Commitment](#),” an open letter addressed to governments, organizations and other stakeholders, outlining how clean, viable and cost competitive solar energy is today, and what policy action is needed from governments to eliminate barriers for solar's growth in the interest of a safe climate:

- Reduce subsidies for fossil fuels for a fair comparison of economics – fossil fuel industries received USD 550 billion in subsidies in 2013, four times more than renewables.
- Reform the carbon market to ensure a real price for CO<sub>2</sub> emissions – average price for global energy-related CO<sub>2</sub> emissions in a carbon market is USD 7 per ton of CO<sub>2</sub>, while subsidizing fossil fuels at USD 115 per ton of CO<sub>2</sub>.
- Promote residential and commercial solar self-consumption more strongly – these green investments should be honored.

### About REC:

REC is the largest European brand of solar panels, with more than 15 million high-quality panels produced at the end of 2014. With integrated manufacturing from polysilicon to wafers, cells, panels and turnkey solar solutions, REC strives to help meet the world's growing energy needs. In partnership with a sales channel of distributors, installers, and EPCs, REC panels are installed globally. Founded in 1996, REC is a Bluestar Elkem company with headquarters in Norway and operational headquarters in Singapore. REC's 1,800 employees worldwide generated revenues of USD 680 million in 2014. Find out more about REC at [www.recgroup.com](http://www.recgroup.com)



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**For further information please contact:**

Agnieszka Schulze

Head of Global PR, REC

Leopoldstr. 175, 80804 Munich, Germany

Phone +49 89 54 04 67 225

Email [agnieszka.schulze@recgroup.com](mailto:agnieszka.schulze@recgroup.com)