

USA: Vier Milliarden US-Dollar für innovative erneuerbare Energien 17.06.2015

Die Obama-Administration hat gestern auf einem Investorentreffen im Weißen Haus bekannt gegeben, dass im Rahmen der "Clean Energy Investment Initiative" Verpflichtungen über Finanzmittel von insgesamt vier Milliarden US-Dollar eingeholt werden konnten. Die Gelder stammen von hunderten Organisationen, Institutionen und Stiftungen aus allen Bereichen der Gesellschaft, Wirtschaft und Wissenschaft. Damit sollen neue innovative Methoden zur Gewinnung erneuerbarer Energien gefördert werden. Ziel ist es, den CO2 Ausstoß der US-Wirtschaft zu vermindern und die globale Marktposition im Bereich der erneuerbaren Energien zu stärken.



Obama Administration Announces More Than \$4 Billion in Private Sector Commitments and Executive Actions to Scale up Investment in Clean Energy Innovation

Taking Action to Cut Carbon Pollution and Grow the Economy through the Administration's Clean Energy Investment Initiative While Doubling Initial Goal of \$2 Billion

President Obama and his Administration are committed to using every tool possible to combat climate change. While the President has taken several steps using the power of the federal government, harnessing the ingenuity of America's entrepreneurs, innovators, and technology is a crucial part of the fight against climate change. America is leading the global transition to a low-carbon economy, and thanks to past investments, consumers are already benefitting from major advances in solar photovoltaics, wind power, advanced batteries, energy-efficient lighting, and fuel cells.

As part of that effort the White House hosted a Clean Energy Investment Summit where Vice President Joe Biden delivered remarks highlighting more than \$4 billion of independent commitments by major foundations, institutional investors, and other long-term investors to fund climate change solutions, including innovative technologies with breakthrough potential to reduce carbon pollution.

These commitments — from hundreds of organizations as diverse as the University of California, Goldman Sachs, and the Sierra Club Foundation — surpass the Administration's initial Clean Energy Investment Initiative goal of catalyzing \$2 billion, first announced by Senior Advisor Brian Deese as a call to action earlier this year. In addition to Vice President Biden's remarks, the Summit featured senior administration officials from the White House, the Department of Energy, and the Department of Defense; and thought leaders from the Beeck Center for Social Impact and Innovation at Georgetown University, the Wallace Global Fund, and Wells Fargo among others.

Additionally, the White House announced a series of executive actions to encourage private-sector investments in clean energy innovation, including:

- Launching a new Clean Energy Impact Investment Center at the U.S. Department of Energy (DOE) to make
 information about energy and climate programs DOE and other government agencies accessible and more
 understandable to the public, including to mission-driven investors;
- Facilitating investments by charitable foundations in clean energy technologies, through new Treasury Department guidance on impact investing; and
- Improving financing options from the U.S. Small Business Administration for private investment funds seeking long-term capital, including early-stage investors in capital-intensive clean energy technologies.

Long-term investors — such as foundations, family office investors, and institutional investors — can play a catalytic role in accelerating the transition to a low-carbon economy. Philanthropists can help fund clean energy innovation at the earliest stages, where bold new ideas are emerging from our labs, universities, and startups, while investors can scale up the most promising of these innovations. Taken together the announcements will help ensure that more climate innovations make the leap out of the laboratory and into the global marketplace.

For more information read the full fact sheet on the annoucement or watch the video of the Clean Energy Investment Summit.



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Zurück

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