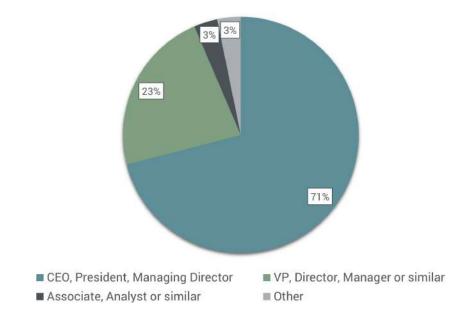
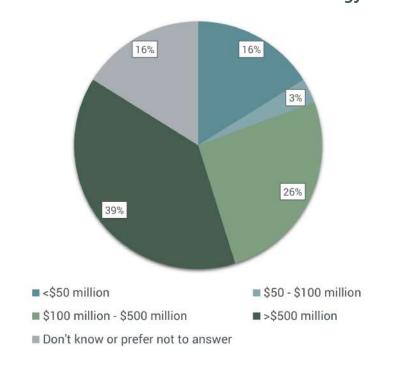
### **Position of Respondent**

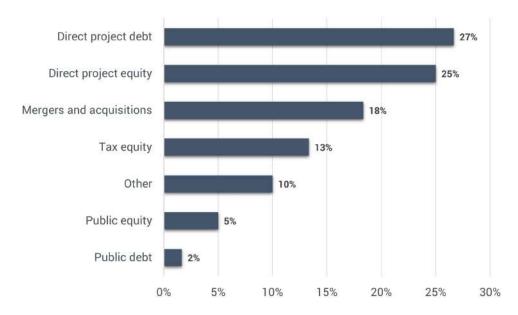


### Annual Investment Level in the U.S. Renewable Energy Sector





### **Financing Vehicles Used for Renewable Energy**



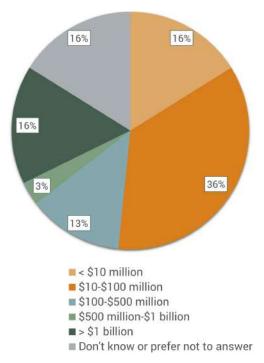
### **Developer Survey**

### **Position of Respondent**

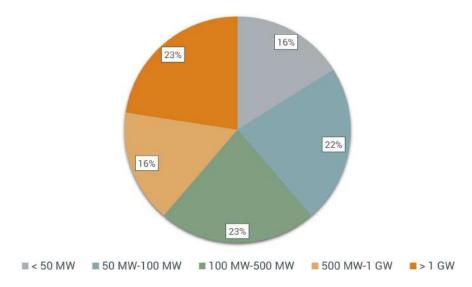




**Total Revenue of U.S. Renewable Energy Business** 

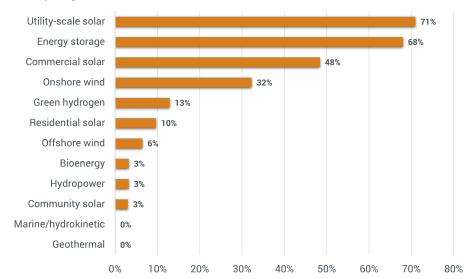


## **Total Capacity of Company's Renewable Energy Installations over the Past Three Years**





# Renewable Energy Technologies Developed by Each Company Over the Past Three Years





### **Authors**

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### **About ACORE**

The American Council on Renewable Energy is a national nonprofit organization that unites finance, policy and technology to accelerate the transition to a renewable energy economy.

For more information, please visit www.acore.org.

## \$1T 2030: The American Renewable Investment Goal

On June 19, 2018, ACORE and a coalition of its financial institution members announced the launch of a new campaign that aims to reach \$1 trillion in U.S. private sector investment in renewable energy and enabling grid technologies by 2030.

Through \$1T 2030: The American Renewable Investment Goal, leading energy financiers have now come together in a coordinated effort to accelerate the investment and deployment of renewable power. The campaign leverages the network of ACORE members and supporters, highlighting a combined set of commonsense policy reforms and distinct market drivers that are necessary to reach this ambitious goal.



For more information, please visit <a href="https://www.acore.org/1T2030">www.acore.org/1T2030</a>.

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