



## Jason Stevens

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With a strong background in both engineering and business, Jason Stevens is responsible for overseeing the design and construction of SunEdison's solar electric systems throughout North America. He also oversees operational execution throughout SunEdison for existing and emerging market segments. In this role he manages regional operations responsible for project design, permitting, construction and term out as well as land development and project estimation activities.

Working with cross-functional teams, his goal is to continuously evaluate and improve SunEdison's industry-leading standards in engineering and construction. His work supports the company's ability to build and manage PV systems that consistently exceed expected generation and performance.

Prior to joining SunEdison, Jason spent three years with BP Solar in the company's commercial project sales division and in business development for North America focusing on the development of new product and commercial offers.

Jason holds a B.S. in mechanical engineering from Virginia Tech and a MBA from the University of Texas, Austin.