## MEASURING THE ECONOMIC IMPACTS OF UTILITY-SCALE SOLAR IN OHIO



Ohio University's Voinovich School of Leadership and Public Affairs conducted a three-scenario economic impact analysis for utility-scale solar energy deployment in the state. Each scenario (Low, Moderate, Aggressive) represents the combination of multiple potential solar projects, sized greater than 50 megawatts (MW), to be constructed in Ohio on a staggered timeframe.





USSEC is an organization of utility-scale solar energy companies operating in Ohio. For more information, see <u>www.ohiosolarcoalition.com</u>



Developed by Gilbert Michaud, PhD, Christelle Khalaf, PhD, Michael Zimmer, JD., & David Jenkins, MS. (2020). Ohio University's Voinovich School of Leadership and Public Affairs. Prepared for USSEC as part of an applied research project. For more information, contact michaudg@ohio.edu