



# Clean Energy Jobs Calculator

Greenlink Analytics' latest groundbreaking tool analyzes community-level data to identify the impact of clean energy investments on local industries and job creation indicating which job titles, occupations, and skills will benefit most



Users determine how much to invest in clean energy sectors, including energy efficiency, rooftop solar, EV infrastructure



Greenlink's calculator determines which industries will benefit from those investments and estimates the number of jobs created



Greenlink calculates the expected Net Jobs Effect by evaluating the impact of investments on job creation and losses



The tool then estimates the expected Net Income Effect by evaluating the economic gains and losses from investments



Greenlink's Clean Energy Jobs Calculator utilizes the latest available data forecasts to anticipate the precise industries and occupations where jobs will be created and which jobs skills will be needed as a result of state, county, local, or municipal investments



For more information,  
please visit:

[www.greenlinkanalytics.org/work-with-greenlink](http://www.greenlinkanalytics.org/work-with-greenlink)

