

## NJDEP Solar Siting Analysis Version 3.0



This web-mapping application displays the solar siting score composite raster that was derived in the [Solar Siting Analysis Version 3.0](#), as well as the component layers that went into the analysis. Users can search for locations and easily see the solar siting score at the desired site, as well as any of the component layers that overlap at that site.

All of the component layers can be accessed using the layer list in the bottom right corner of this application. The swipe tool can be used to quickly pan between the solar siting composite score and the component layers, once toggled on.

It is important to note, that the Solar Siting Analysis v3.0 and the composite score raster dataset is intended to provide guidance in identifying the most preferred locations for siting solar PV in the State. The resulting score in any given location is not a guarantee that a project proposal would be approved or denied.

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