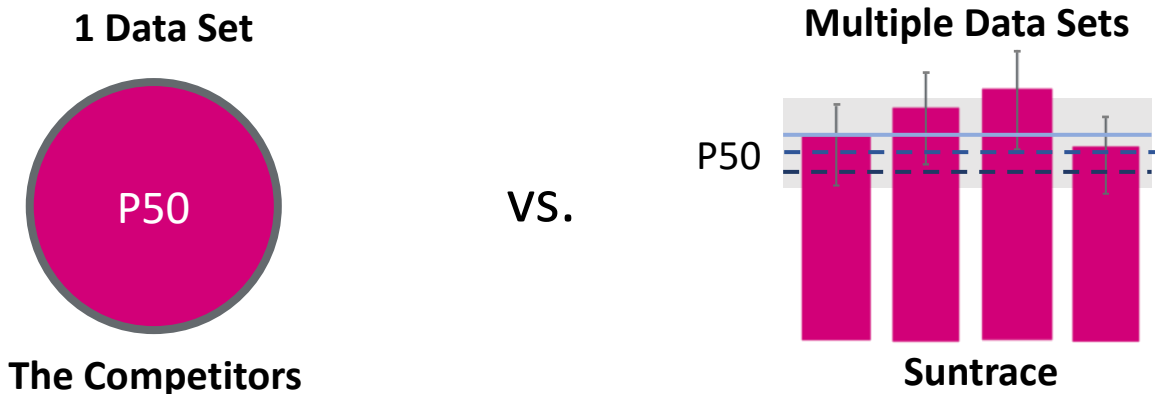


Solar Resource Assessments

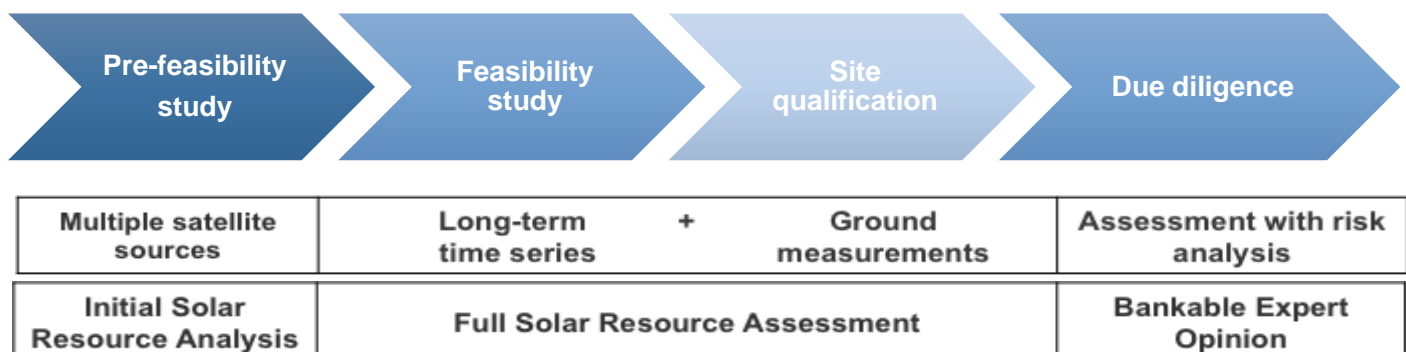
for pre-feasibility and feasibility studies, site quantification, and due diligence

Comprehensive solar assessment for photovoltaic and concentrating solar power plants at all stages, from planning to development

See the difference yourself:



Find where you are in project planning:



Choose the right product for you:

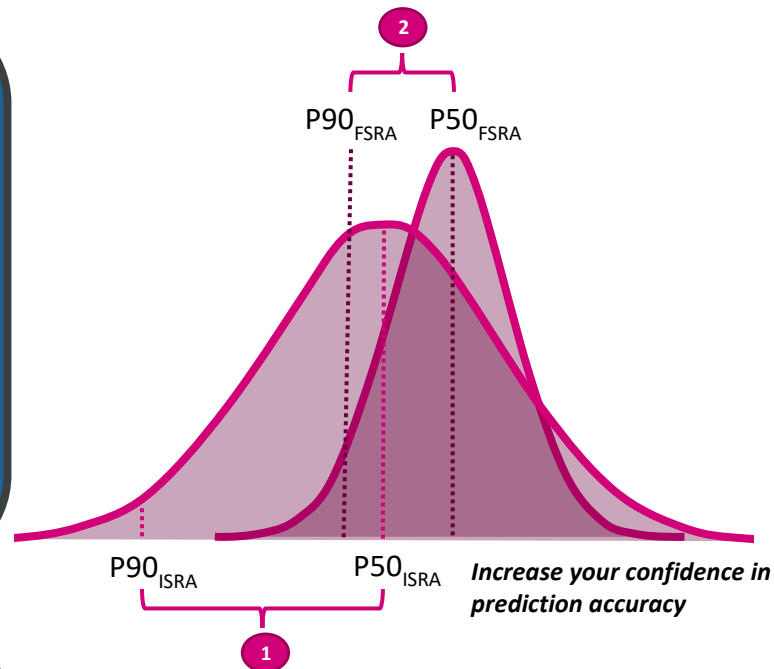
Initial Solar Resource Assessment

Quality-weighted expected long-term annual average (P50 value) of solar radiation using *multiple satellite data sources*



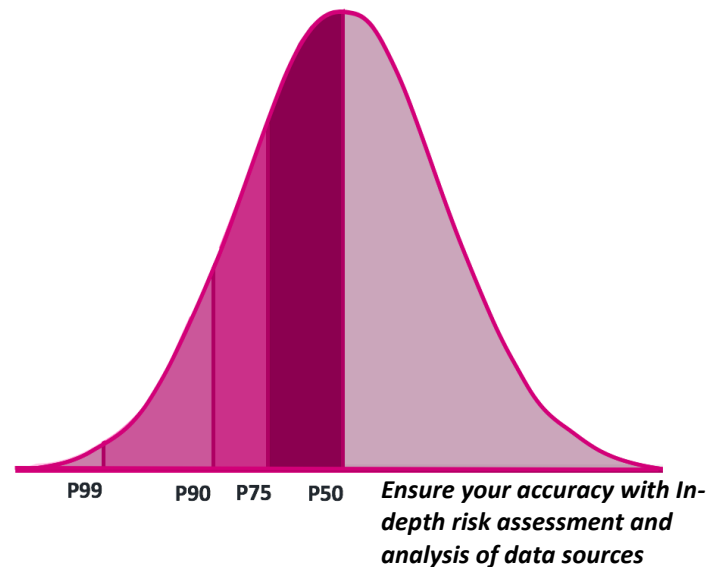
Full Solar Resource Assessment

Quality-weighted, long-term satellite data corrected using accurate *ground measurements* for *hourly-resolved typical meteorological year*



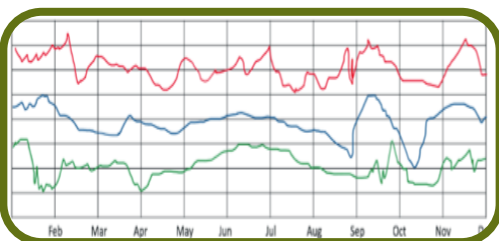
Bankable Solar Resource Assessment

Site-specific satellite data scrutinized for *regional accuracy*, covering *at least 15 years*, and combined with *ground measurements* at or near site; *in-depth risk assessment* for various PXY values with uncertainty



Optional add-ons:

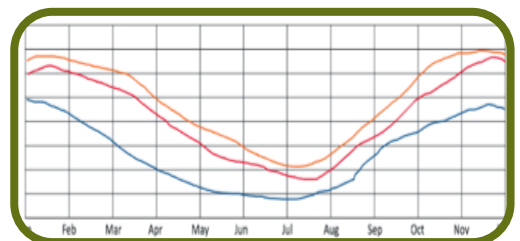
Monthly Albedo Estimates



Minutely TMY



MY Data Sets (P70 or P90)



Need assistance? Contact us, we would be happy to help:



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