





Data identification

photovoltaic electricity production in July
photovoltaic electricity production ly and covering the years from 1994 to
otential for a free standing PV power plant or maximize monthly PV production
Df7
om the Solargis global solar model. It has as (https://globalsolaratlas.info/), online Management Assistance Program inistered by The World Bank, under a Resource Mapping.
photovoltaic electricity production, nk, ESMAP, Global Solar Atlas
O19 Solargis. The data is published in mmons 4.0 Attribution International andatory and binding addition: License that cannot be settled amicably rdance with the WIPO Mediation Rules 3 shed. If the request for mediation is not e request, either You or the Licensor communicated by reasonable means to and binding arbitration to be conducted on Rules as then in force. The arbitral and the language of the proceedings ed. The place of arbitration shall be where arbitral proceedings shall be conducted
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1. Point of contact

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Role	Owner

2. Point of contact

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Role	Originator
Topic category	Climatology, meteorology, atmosphere







Extent

Geographic bounding box

West bound	3.0
East bound	8.0
South bound	50.0
North bound	54.0

Spatial resolution

Units	arc-sec
Distance	30.0

Lineage

Statement	Potential photovoltaic electricity production is calculated by Solargis algorithms
Description	PVOUT calculated by Solargis algorithms and data. Main inputs: Global irradiation at optimum tilt (GTI) and air temperature (TEMP)

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Metadata author

Organisation name	Solargis
Role	Originator
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