

## Data identification

Title	Longterm monthly average of air temperature in June – Maldives
Date	2018-10
Date type	Publication
Abstract	Longterm monthly average of air temperature (TEMP) in °C, calculated for June and covering the years from 1999 to 2017
Purpose	
Unique resource identifier	ac1f64e0-0dda-6d64-cf41-3afd40c3f464
Supplemental information	This data layer is an auxiliary information to the Solargis solar resource data for Maldives. It has been delivered for the Energy Sector Management Assistance Program (ESMAP), a global initiative in support of renewable energy resource mapping together with Asia Sustainable and Alternative Energy Program (ASTAE), both administered by The World Bank, under a global initiative on Renewable Energy Resource Mapping.
Keywords	Solar resource data, TEMP, air temperature, Long-term average, Solargis, World Bank, ESMAP, Maldives
Legal constraints	Air temperature data © 2018 NOAA NCEP and Solargis. The data is published under a Creative Commons Attribution license (CC BY 3.0 IGO)

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Role	Originator

Topic category	Climatology, meteorology, atmosphere
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## Extent

### Geographic bounding box

West bound	72.0
East bound	73.9999999999
South bound	-1.0
North bound	7.99999999964

## Spatial resolution

Units	arc-sec
Distance	29.9999999988

## Lineage

Statement	The air temperature data is derived from meteorological models and postprocessed by Solargis methods
Description	Input data: CFSR and CFSv2 by NOAA NCEP, Terrain data from Shuttle Radar Topography Mission version 2 by 2000-2006 SRTM Mission team

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## Metadata author

Organisation name	Solargis
Role	Originator
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