

Report generated on

PVGIS-5 geo-temporal irradiation database

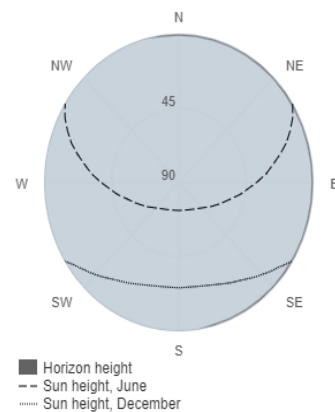
Provided inputs

Latitude/Longitude: 40.008,3.856
Horizon: Calculated
Database used: PVGIS-SARAH2
Start year: 2020
End year: 2020

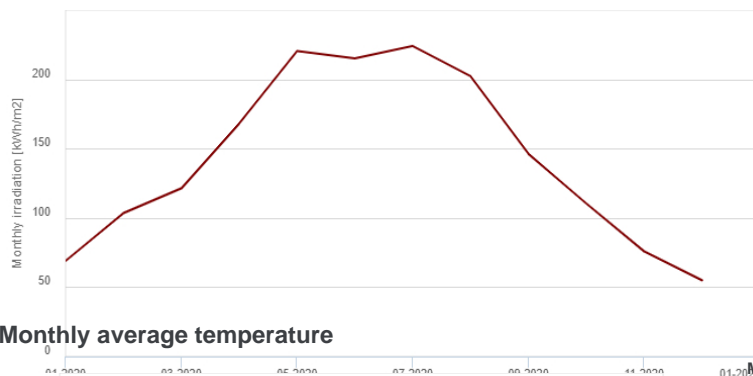
Variables included in this report:

Global horizontal irradiation: Yes
Direct Normal Irradiation: No
Global irradiation optimum angle: No
Global irradiation at angle °: No
Diffuse/global ratio: No
Average temperature: Yes

Outline of horizon at chosen location:



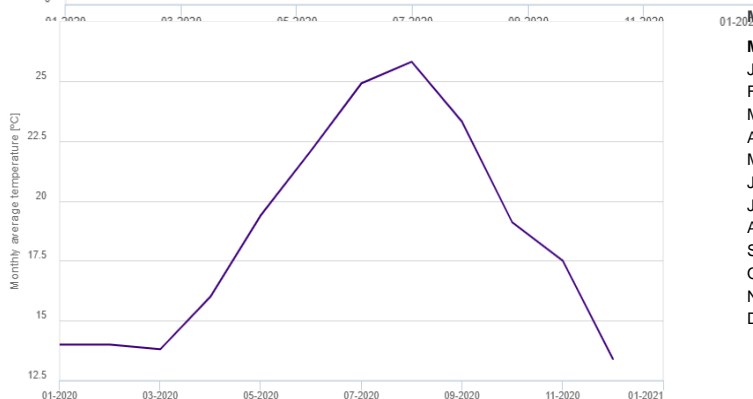
Monthly solar irradiation estimates



Global horizontal irradiation

Month	2020
January	68.98
February	103.52
March	121.32
April	168.07
May	220.3
June	215.1
July	224
August	202.16
September	146.14
October	110.43
November	75.81
December	54.98

Monthly average temperature



Monthly average temperature

Month	2020
January	14
February	14
March	13.8
April	16
May	19.4
June	22.1
July	24.9
August	25.8
September	23.3
October	19.1
November	17.5
December	13.4