

## Incident global irradiation for the chosen location

Location: 39°17'29" North, 7°25'56" West, Elevation: 480 m a.s.l.,

Optimal inclination angle is: 35 degrees

Annual irradiation deficit due to shadowing (horizontal): 0.0 %

Month	Hh	Hopt
Jan	2190	3690
Feb	2800	4000
Mar	4670	5920
Apr	5020	5320
May	6430	6160
Jun	7190	6530
Jul	7320	6800
Aug	6800	6990
Sep	5070	6040
Oct	3640	5080
Nov	2260	3550
Dec	1870	3210
Year	4620	5280

Hh: Irradiation on horizontal plane (Wh/m<sup>2</sup>/day)

Hopt: Irradiation on optimally inclined plane (Wh/m<sup>2</sup>/day)

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