

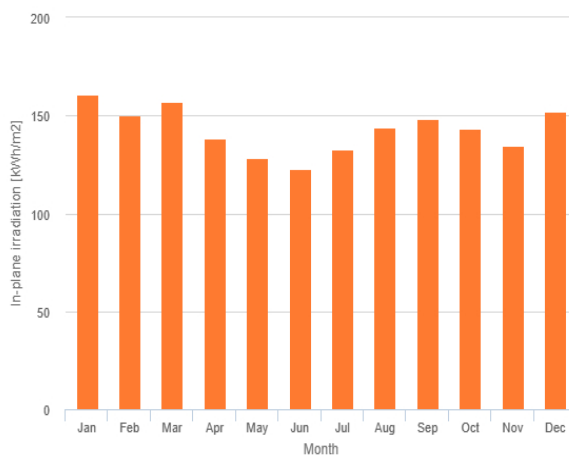
Provided inputs:

Simulation outputs

Outline of horizon at chosen location:



Monthly in-plane irradiation for fixed-angle:



Month	E_m	H(i)_m	SD_m
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E_m : Average monthly electricity production from the defined system [kWh].

$H(i)_m$: Average monthly sum of global irradiation per square meter received by the modules of the given system [kWh/m²].

SD_m : Standard deviation of the monthly electricity production due to year-to-year variation [kWh].