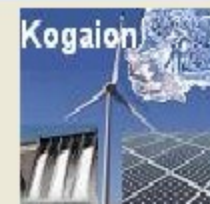


20-Mar-2013

Parc solar fix, trifazic - simul. ec. - VNA, RIR, RoI


[Tiparire](#)
[Generare](#)

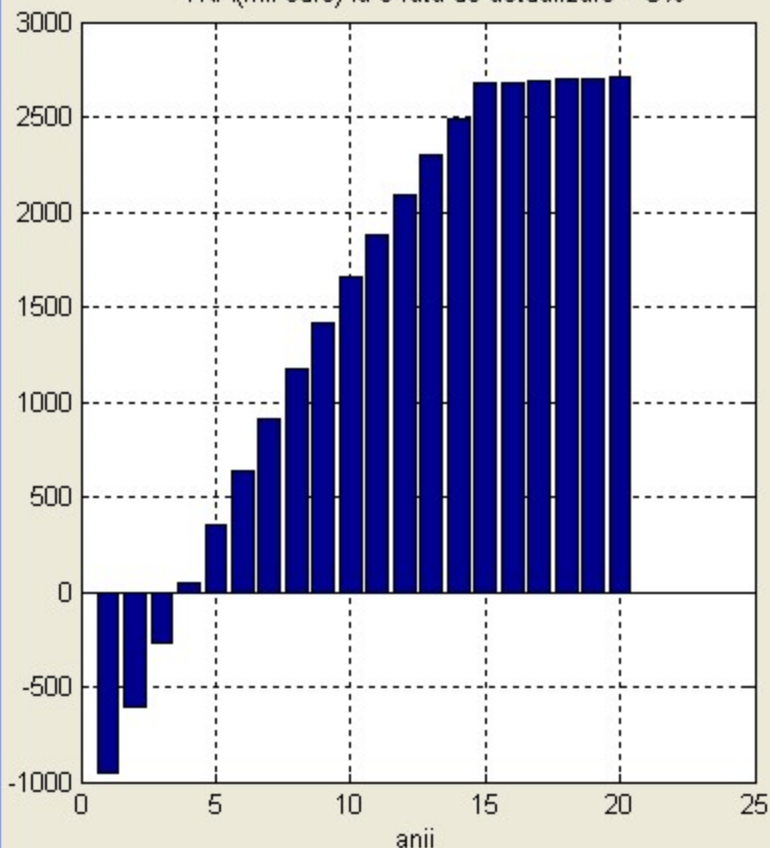
P.nom. p. fotov. kW: locatie: lat.: lon.: Rad. sol @H: PV GIS: modul solar: Put ms W: arie ms mp: efic. ms %:

Cost echip. % instalare % O&M cost autoriz. durata pr rata actualiz pret MWh pret CV nr CV

euro/w din val. echipamentelor euro/w

pierderi inv [%] pierderi cabl [%]

VNA(mii euro) la o rata de actualizare = 5%



Date economice

anul	VNA(mii euro)
1 an PIF	-1316.07
2	1.0 -949.66
3	2.0 -600.7
4	3.0 -268.35
5	4.0 48.16
6	5.0 349.61
7	6.0 636.7
8	7.0 910.12
9	8.0 1170.52
10	9.0 1418.52
11	10.0 1654.71
12	11.0 1879.66
13	12.0 2093.89
14	13.0 2297.92
15	14.0 2492.23
16	15.0 2677.3
17	16.0 2683.56
18	17.0 2689.53
19	18.0 2695.21
20	19.0 2700.62
21	20.0 2705.77

Putere ca [kW]

pret integral/Mwh

energie an [MWh]

arie parc [mp]

[mii euro]

Cost inv. parc

arie panouri mp

Cost O&M / an

nr panouri

Vnet / an -15ani

recuperare [ani]

RIR [%]

recup. actualiz [ani]

Octavian Capatina

[Inapoi](#)