

# Vant, locatie, turbina, costuri, venituri, VNA, RIR



Turbina       locatie       altitudine       temp / an       h butuc       h masura       fac. scara       coef. forma       Dim. obst

cost echip       % instalare       % O&M       cost autoriz       durata pr rata disc       pret MWh       pret CV       an PIF

euro/w       din valoarea turbinei       euro/w

durata de stimulare cf L220 modif: 15ani

Tiparire

Generare

Put turb. [Kw]

fact capacitate %

energie MWh/an

pret integral/Mwh

cost initial (mii)

V net / an (mii)

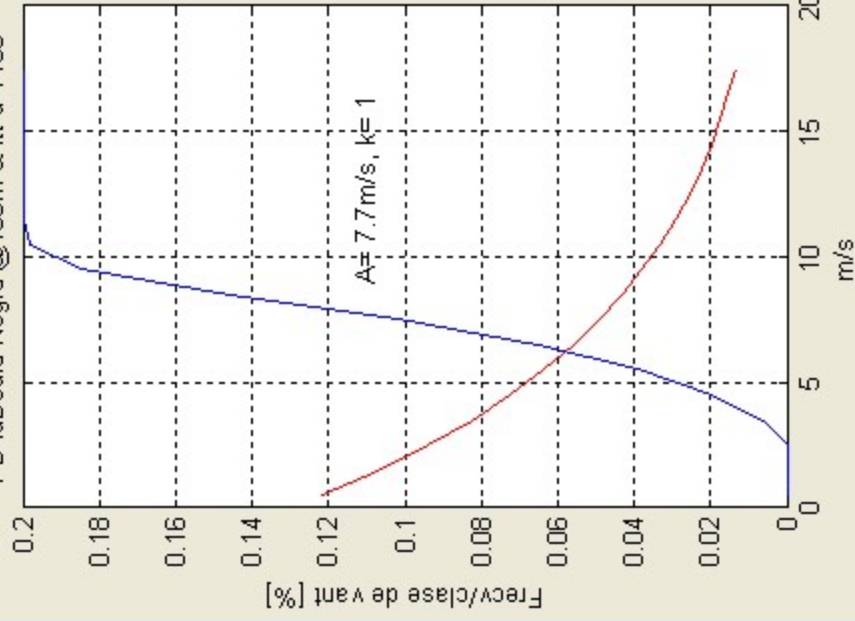
RIR [%]

recuperare [ani]

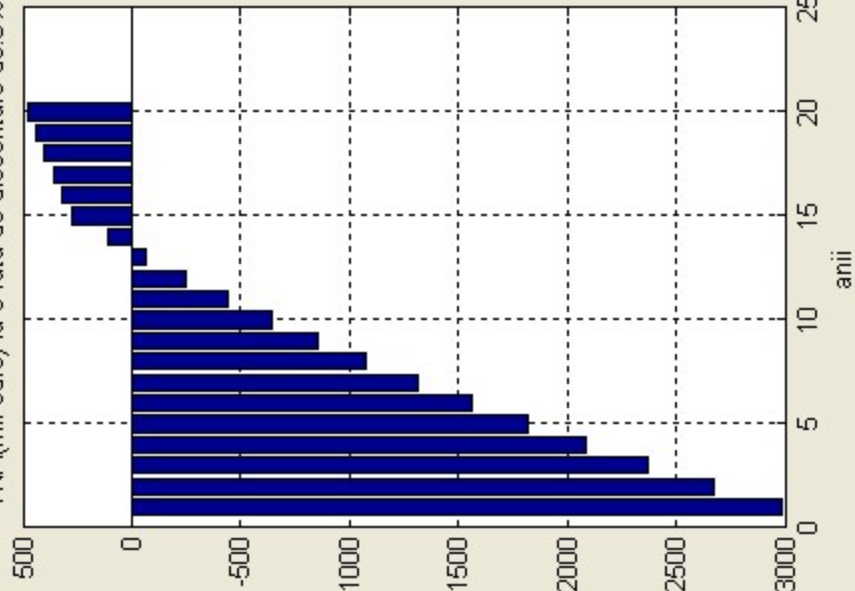
recup. act [ani]

RVC

PD la Dealul Negru @100m &amp; ft a V100



VNA(mii euro) la o rata de discountare de:5%



anul	VNA(mii euro)
1 an PIF	-3312.0
2	-2983.08
3	-2669.83
4	-2371.49
5	-2087.36
6	-1816.76
7	-1559.05
8	-1313.6
9	-1079.85
10	-857.22
11	-645.2
12	-443.27
13	-250.96
14	-67.81
15	106.62
16	272.75
17	317.95
18	361.0
19	402.0
20	441.05
21	478.23