

Turbina, locatii diferite costuri/venituri, VNA, RIR



Turbina	locatia	altitudine	temp an	h. butuc	sursa	h masura	fac. scara	c. forma	Dim. obst
vV100	Dealul Negru	1100	8	100		100	7.7	1	0.2
	Bolovani	1400	7	100		100	8.7	2	0.1
	Stiol	1500	6	100		100	8.1	2.2	0.1

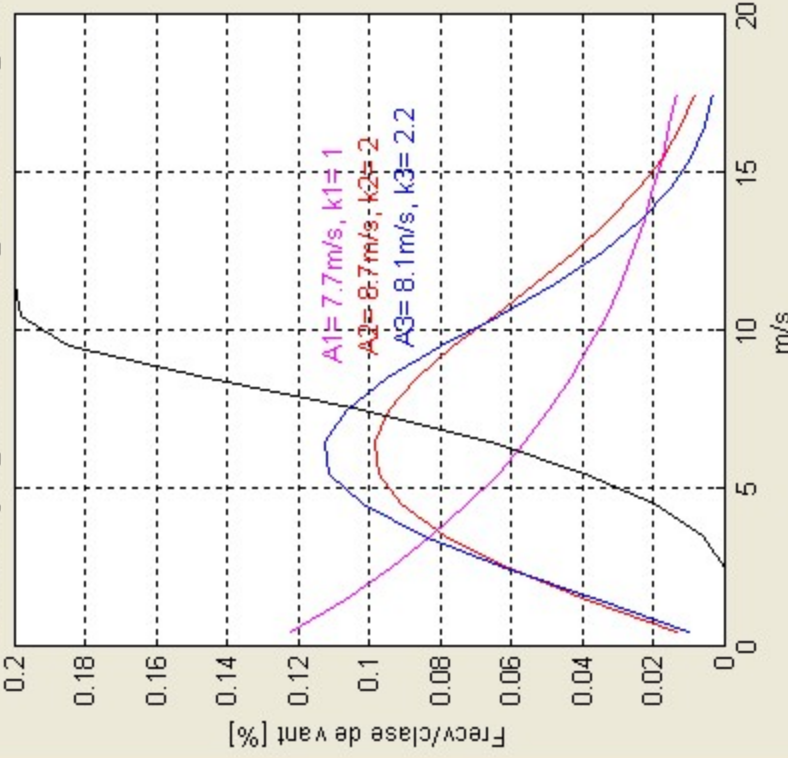
Tiparire

Generare

cost echij	% instalare	% O&M	cost autoriz	durata pr	pret MWh	pret CV	nr CV
1.2	33	1.3	0.15	20	30	54.6	1.05
euro/watt	din valoarea turbinei	euro/w					

PDF Dealul Negru @100m, Bolovani @100m si Stiol @100m

Put turbina Kw 1794.33



Cost initial [mii euro] 3132.91

pret integral [euro/Mwh] 87.33

Dealul Negru

fact capacitate [%]

27.23

Bolovani

42.54

Stiol

39.75

energie [MWh/an]

4294.06

6708.48

6268.3

Venit net/an [mii]

347.01

557.86

519.42

RIR [%]

9.16

17.04

15.68

recuperare [ani]

9.03

5.62

6.03

recuperare act [ani]

12.3

6.75

7.35

Octavian Capatina

Inapoi