

20-Mar-2013

Vant, VNA (NPV) pe interval de incertitudine



Turbina **locatia** **altitudine** **temp / an** **h butuc** **h masura** **coef. forma** **Dim. obst**

Put turb. [Kw] **cost initial (mii)** **fact capacitate %** **energie MWh/an** **nr echiv de CV**

euro/watt **% instalare** **cost autoriz** **durata pr rata disc** **pret MWh** **an PIF**

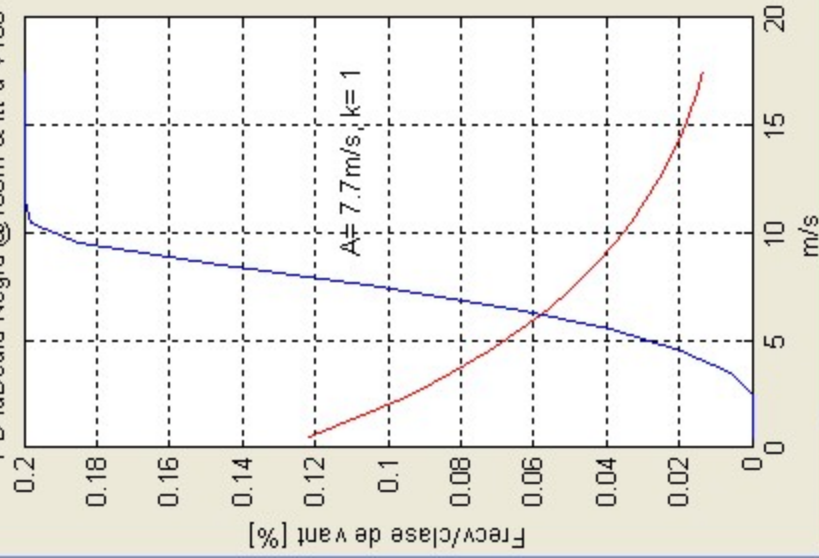
din valoarea turbinei **euro/w** **durata de stimulare cf L220 modif.**

Tiparire

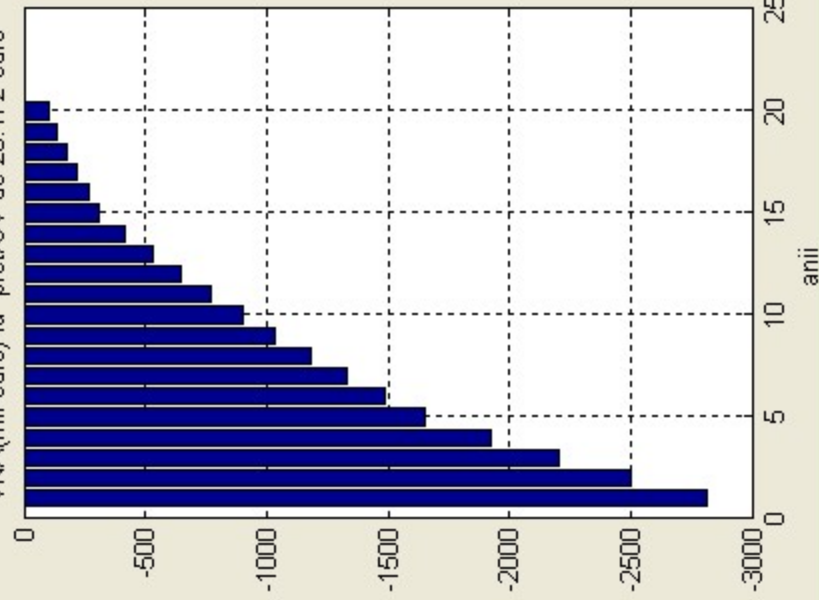
Generare

Inapoi

PD la Dealul Negru @100m & ft a V100



VNA(mii euro) la pret/CV de 28.172 euro



VNA(mii euro) la pret/CV de 57.389euro

