$\frac{150 \text{ J/s}}{\text{m}^2}$  . 2= 30  $\frac{\text{J/s}}{\text{m}^2}$ 

to 10 Yairs

9 = 150 Js

30-(60.60.24.365.10) J/S. &

\$= 120 \$/m2

20%

= 9.46/ 6J over 10 years

9.461 bo/m = 12.654 5/65