Translations: L'énergie dans l'habitat/54/en

Taking into account the weather, from October to March (the period when heating is used) the sun provides more than $3 \, \text{kWh/m2}$ per day in the south of France and more than $2 \, \text{kWh/m2}$ in the north. Based on an efficiency of 60%, the energy captured by thermal solar panels would be $2 \, \text{and} \, 1.3 \, \text{kWh/m2}$, respectively.