The fixed installation of profitability is made with an inclination of 32 degrees and the location of Murcia capital like those of the Polytechnic University of Castilla La Mancha. The calculations of my terrestrial solar tracker are obtained by multiplying by 3 the results of the Polytechnic University carried out through the analysis of summer energy production since each tracker is 3520 W, that is why the calculations were carried out in the application of a 10,560 W photovoltaic installation. The profitability calculations vary because the year of the calculation is not the same. The production analyzes of the Polytechnic University of Castilla La Mancha were calculated through a computer, and that is why the profitability is not gradual as if they were done the same year. The annual calculation shows 30% more energy production.

10560 W	Enero	Febrero	Marzo	Abril	Mayo	Junio	Julio	Agosto	Septiembre	Octubre	Noviembre	Diciembre
Instalación Fija	923 Kwh	1148 Kwh	1709 Kwh	1552 Kwh	1539 Kwh	1834 Kwh	1903 Kwh	1919 Kwh	1742 Kwh	1346 Kwh	1077 Kwh	992 Kwh
Seguidor Verano	1401 Kwh	1536 Kwh	2037 Kwh	2205 Kwh	2451 Kwh	2583 Kwh	2661 Kwh	2442 Kwh	2010 Kwh	1743 Kwh	1371 Kwh	1197 Kwh
Rentabilidad	478 Kwh	388 Kwh	328 Kwh	653 Kwh	912 Kwh	749 Kwh	758 Kwh	523 Kwh	268 Kwh	397 Kwh	294 Kwh	205 Kwh
	51%	36%	20%	42%	54%	40%	38%	28%	19%	31%	29%	21%