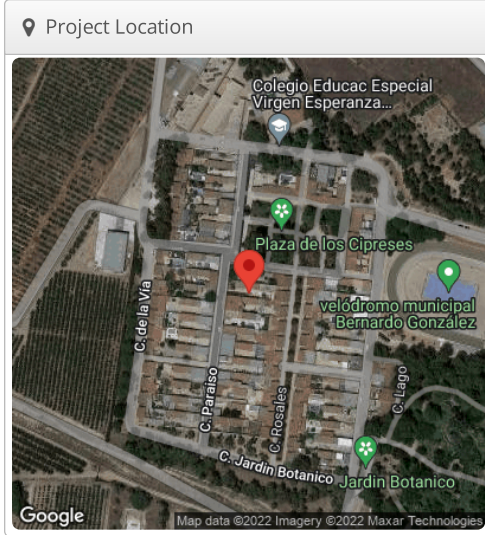


# Diseño 4500Wp Casa Jumilla, C/ ROSALES, 2, 1, 30520 JUMILLA (Murcia)

🔧 Design	
Design	Diseño 4500Wp
DC Nameplate	4.55 kW
AC Nameplate	4.00 kW (1.14 DC/AC)
Last Modified	Adrian Molina Navarro (Today at 5:28 PM)



📦 Components		
Component	Name	Count
Inverters	SUN2000-4KTL-L1 (Huawei)	1 (4.00 kW)
Strings	10 AWG (Copper)	1 (16.6 m)
Module	Risen Energy, RSM144-7-455M (455W)	10 (4.55 kW)

🏠 Field Segments									
Description	Racking	Orientation	Tilt	Azimuth	Intrarow Spacing	Frame Size	Frames	Modules	Power
Field Segment 1	Flush Mount	Portrait (Vertical)	15°	94.528824°	0.0 m	1x1	5	5	2.28 kW
Field Segment 2	Flush Mount	Portrait (Vertical)	15°	276.91122°	0.0 m	1x1	5	5	2.28 kW

🔌 Wiring Zones			
Description	Combiner Poles	String Size	Stringing Strategy
Wiring Zone	-	3-11	Along Racking

Detailed Layout

