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ROAN 1 LEASING LIMITS			
UTM WGS84			
Corner	Easting[m]	Northing [m]	Time zone
R1-1	442874.987	7035691.487	35J
R1-2	443160.284	7034349.563	35J
R1-3	444381.776	7034477.218	35J
R1-4	444525.621	7034155.014	35J
R1-5	445127.551	7032597.818	35J
R1-6	445822.2	7030774.083	35J
R1-7	446216.828	7030793.794	35J
R1-8	445506.85	7034474.37	35J
R1-9	445102.837	7034480.417	35J
R1-10	444994.578	7035513.421	35J
R1-11	444996.858	7035547.563	35J
R1-12	444732.013	7035718.009	35J
R1-13	443553.283	7035966.288	35J

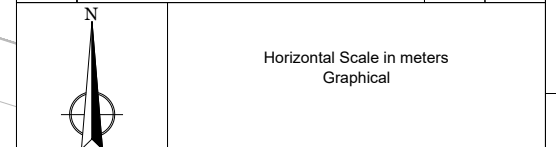
**LEGEND:**

PV Leasing limits	Laydown area
Fence	Internal road
Tracker PV table 2 strings (58 modules)	Onsite Substation+ Switching SS+BESS (2Ha)
Inverter Transformer Station	Gravel road/Path
MV Trenches	Tertiary road
Access gate	Evacuation Powerline Options
Access road	100m corridor Powerline
Corridor Access road	Residential
Delivery cabin	Meteo Equipment
	Water tank

**SENSITIVITY AREAS:**

High sensitivity area
100m-Buffer Wetland
100m-Buffer Tertiary Road
100m-Buffer Adjacent land parcels
River
100m-Buffer River
Waterbody

Rev.	Description	Date	Author
A	First edition	12/04/2022	C.Blanco



Client:

Country: South Africa Address:

Project: Roan 1 PV Plant Project No.: RSA\_PV\_ROA 1

Title: Preliminary Layout Roan 1 PV Plant

Industrial Engineer: Raúl Latorre Rodrigo  
Prof. Eng. No.:

	DATE	NAME - SURNAME	Rev:	Sheet:
DRAWN:	12/04/2022	C.Blanco	A	1 of 1
CHECKED:	12/04/2022	R. Latorre	N / A	A3
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AMDA energía SA  
CIF: A-98024219  
Avda. Gómez Laguna 25, 4º planta  
50009 Zaragoza, SPAIN  
T. +34 976 531 020

