



PROJECT CATALOGUE



EXPERTS IN SOLAR TRACKING SYSTEMS

Presenting solar power projects utilizing ADES dual axis solar trackers. ADES technology, patented worldwide and well recognized within the solar industry, has been applied in multiple projects since 2004, resulting in over 150 MW (5.000 solar trackers) of installed capacity.

This document focuses on ADES installations in Spain, projects that represent 26.5 MW and constitute a significant sample of our activity.

Regarding international markets, Ades has consolidated its presence in Italy, Greece, North America and Latin America, and continues to grow in new markets.

EL EXPERTO EN SEGUIDORES SOLARES

Queremos presentarle una visión de los proyectos realizados con nuestros seguidores solares a dos ejes. Nuestra tecnología, patentada mundialmente y reconocida por la industria solar, nos ha permitido afianzar nuestra experiencia con múltiples proyectos y alcanzar, desde 2004, más de 150 MW (5.000 seguidores solares).

Con tal fin, recogemos en este documento algunos de estos proyectos, realizados en España, que representan 26,5 MW y constituyen una muestra significativa de nuestra actividad.

Respecto a los mercados internacionales, hemos consolidado nuestra presencia en Italia, Grecia, Canadá y América Latina, y continuaremos introduciéndonos en los futuros mercados potenciales.

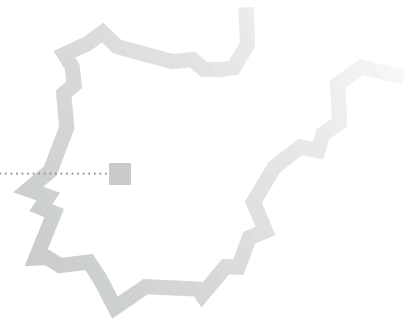






GALISTEO

GALISTEO (CÁCERES)

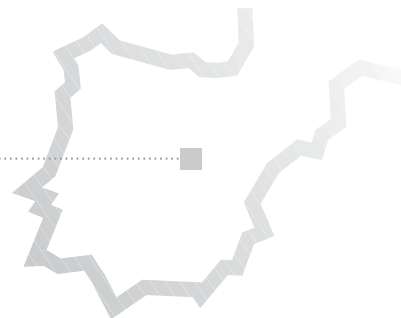


POWER PLANT IDENTIFICATION:	GALISTEO
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	2,2 MW
CLIENT:	GES SIEMSA
NUMBER OF TRACKERS:	66



YEBES

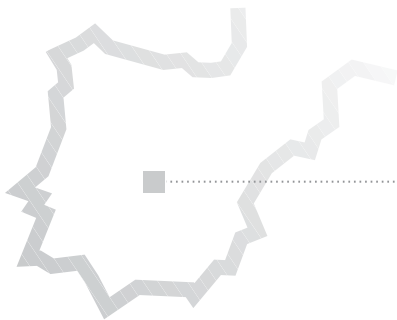
YEBES [GUADALAJARA]



POWER PLANT IDENTIFICATION:	YEBES
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	1 MW
CLIENT:	GEOATLANTER
NUMBER OF TRACKERS:	30



MADRIDEJOS



MADRIDEJOS (TOLEDO)

POWER PLANT IDENTIFICATION: MADRIDEJOS
 GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT: 850 KW
 CLIENT: AGROINDUSTRIAL
 NUMBER OF TRACKERS: 28

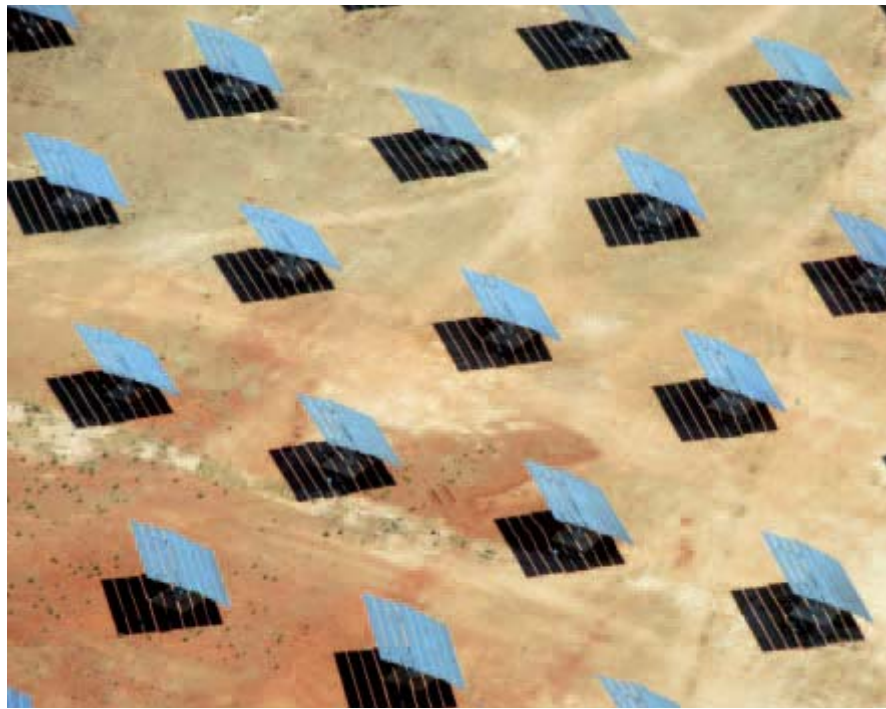
AGROINDUSTRIAL



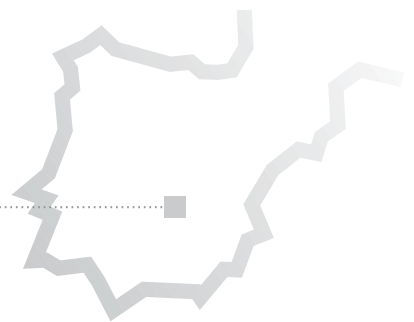
ARSOL I

ARIES
INGENIERIA Y SISTEMAS S. A.

 **CYMI**
CONTROL Y MONTAJES INDUSTRIALES CYMI S.A.

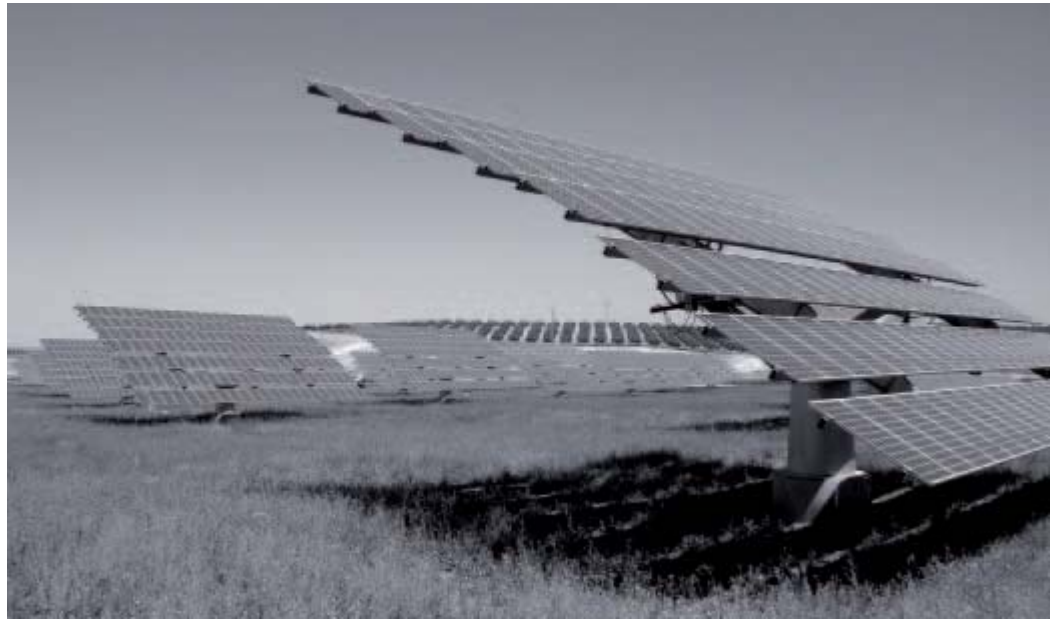


DAIMIEL (CIUDAD REAL)



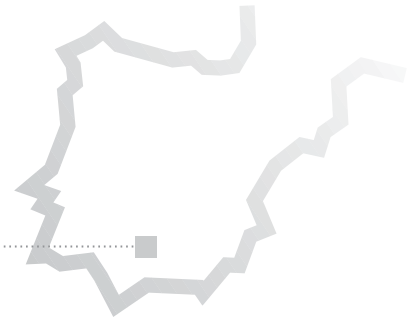
POWER PLANT IDENTIFICATION:	ARSOL I
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	6 MW
CLIENT:	CYMI-DRAGADOS / ARIES INGENIERIA Y SISTEMAS S.L.
NUMBER OF TRACKERS:	200





ESPEJO

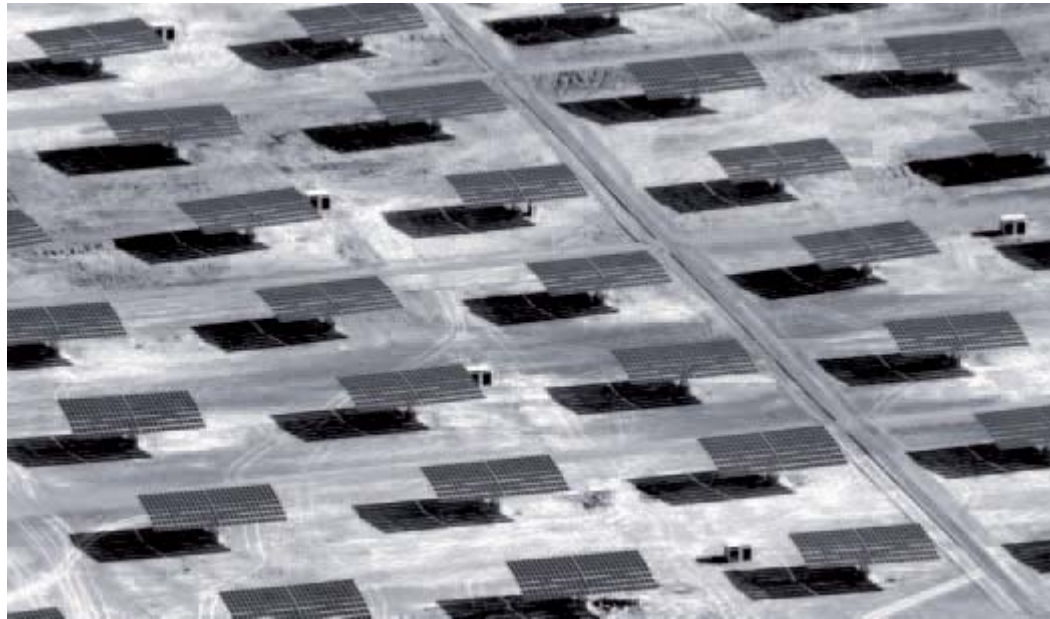
ESPEJO (CÓRDOBA)



POWER PLANT IDENTIFICATION:	ESPEJO
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	2 MW
CLIENT:	ABANTIA INSTALACIONES
NUMBER OF TRACKERS:	75

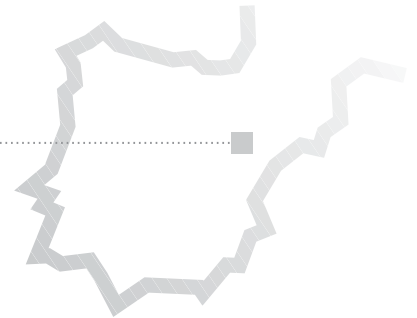


enerland
energías renovables



VINACEITE

VINACEITE (TERUEL)



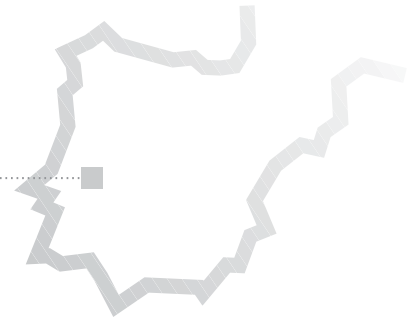
POWER PLANT IDENTIFICATION:	VINACEITE
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	8 MW
CLIENT:	ENERLAND
NUMBER OF TRACKERS:	240





ALVARADO

ALVARADO (BADAJOZ)



POWER PLANT IDENTIFICATION:	ALVARADO
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	5 MW
CLIENT:	IDOM
NUMBER OF TRACKERS:	150

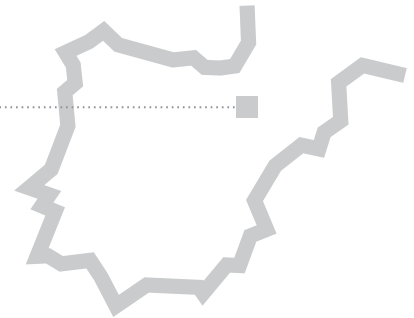


SOLAR PARK SÁDABA I UPON COMPLETION. SOLAR PARK SÁDABA II UNDER CONSTRUCTION



SÁDABA

SÁDABA (ZARAGOZA)



INSTALLATION STAGES

POWER PLANT IDENTIFICATION:	SÁDABA I / SÁDABA II
GRID CONNECTED PHOTOVOLTAIC INSTALLATION OUTPUT:	1,5 MW / 3 MW
CLIENT:	IASOL
NUMBER OF TRACKERS:	60 / 90

SOME OF OUR CUSTOMERS ALGUNOS DE NUESTROS CLIENTES



ABANTIA
ABM
AGROINDUSTRIAL
ARASITEL
ARIES INGENIERÍA Y SISTEMAS
ARNESOL
ARNETUM
BP SOLAR
CTEC
CYMI-DRAGADOS
EBORA SOLAR
ELECTRICIDAD JACA
ELECTRICIDAD LAC
ENALAR
ENDESA
ENERCAT
ENERGÍA SOLAR FRANCE
ENERGÍA SOLAR MAVIC
ENERLAND
ENERPAL
EURENER
FUERZAS ELÉCTRICAS DE ZARAGOZA
GAMESA
GEOATLANTER
GES-SIEMSA
HERMANOS LAJARIN
IASOL
IDOM INGENIERÍA
INDELEC
INJUBER
INFOTÉCNICA SOLAR
INSTALACIONES SOLARES ORBIGO
INYCIA
ISOFTON
ISOLUX CORSAÑ
KARPATOK
LA PARRILLA SOLAR
HINESOL
LONJAS TECNOLÓGICAS
MAICORVILL SOLAR
MARTIFER SOLAR
MONTAJES ELEC. SAN PABLO
QUERCUSOLAR
RA SOLAR
R. AUBA
SICAR
SOFOS SOLAR
SOLARTIA
SOLUCIONES INGENIERÍA







ades
SOLAR TRACKER

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