

Our solar projects

BUNGALA SOLAR FARM



DRASOL sourced and engaged a significant proportion of our workforce from members of the local communities, investing heavily in the upskilling and training of these human resources.

CLIENT	CATCON
LOCATION	Port Augusta, SA
SERVICES	Mechanical install above the pile (does not include piling work). Quality Assurance, Technical Support and Tooling.
SYSTEM	NEXTracker 9,342 Trackers installed
TIMELINE	2017 - 2018
CAPACITY	220 MW

PETERBOROUGH SOLAR FARM



The clean power station consists of 15,624 Trina Solar panels mounted on NEXTracker single-axis tracking system and SMA inverters.

CLIENT	GCo Electrical
LOCATION	Peterborough, SA
SERVICES	Mechanical install above the pile (does not include piling work). Quality Assurance, Technical Support , Tooling, PV Modules and Materials Handling.
SYSTEM	NEXTracker 194 trackers installed and 15,624 Modules
TIMELINE	2018
CAPACITY	5.6 MW

WOODLAWN SOLAR FARM



This 90 tracker installation was established to provide energy for the bio-waste reactor at the Veolia Woodlawn recycling facility.

CLIENT	AUSGMS
LOCATION	Woodlawn, NSW
SERVICES	Mechanical install above the pile (does not include piling work). Quality Assurance, Technical Support, Tooling, PV Modules and Materials Handling.
SYSTEM	NEXTracker 90 trackers installed and 7,200 Modules
TIMELINE	2018
CAPACITY	2.4 MW

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ROYALLA SOLAR FARM



This project delivered significant benefits to Royalla and the wider community – in particular new clean electricity to meet the region’s energy needs.

CLIENT	CATCON
LOCATION	Barcaldine, QLD
SERVICES	Provide mechanical installers and technicians.
SYSTEM	NEXTracker
TIMELINE	2016
CAPACITY	25 MW

MOREE SOLAR FARM



Delivering new clean electricity to meet the region’s energy needs and help further the development of the Australian renewable energy industry.

CLIENT	CATCON
LOCATION	Moree, NSW
SERVICES	Provide mechanical installers and technicians.
SYSTEM	NEXTracker
TIMELINE	2015
CAPACITY	56 MW

BARCOLDINE SOLAR FARM



The project has been designed using single-axis tracking technology maximising the total energy generated and the effectiveness and efficiency of each of the panels.

CLIENT	CATCON
LOCATION	Barcaldine, QLD
SERVICES	Provide mechanical installers and technicians.
SYSTEM	NEXTracker
TIMELINE	2016
CAPACITY	25 MW