



The Clyde array is a 3.6 MW-DC photovoltaic solar array located in Northern Ohio. It features nearly 12,000 active tracking solar panels on 20 acres of land and is providing energy to the city of Clyde for the next 20 years under an agreed upon power purchase agreement (PPA). AEP OnSite Partners built, owns, and operates this solar array.

FACTS AT A GLANCE

Project Name	Clyde	Panel Count	11,800
Project Location	City of Clyde, OH	Panel Type	Hanwha
Project Coordinates	41°19'09.7"N, 82°59'03.6"W	Trackers (Yes/No)	Yes
Commercial Operation	June 2016	Acres	20
EPC	ADG	Inverter(s)	1.4 MW (x2)
Owner	AEP OnSite Partners	Inverter OEM	LTI
Operator	AEP OnSite Partners	PPA	Yes
Customer	City of Clyde, OH	PPA Length	20 Years
Project Type	Solar PV	Status	Operating
Project Size (DC/AC)	(3.6 MW/2.8 MW)		

For further information visit [AEP Investment in Renewable Resources](#).

BOUNDLESS ENERGYSM

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