

Austin Energy's Utility Grade Solar Projects

April 15, 2016

Austin Energy has executed power purchase agreements and development is underway for the following utility scale solar projects:

PROJECT 1

PROJECT NAME: Roserock Solar

COUNTERPARTY: Southern Company (formerly Recurrent Energy)

PROJECT CAPACITY: 157 MWac

PROJECT LOCATION: Pecos County, Texas

EXPECTED COMMERCIAL OPERATION DATE (COD): 2016

MEDIA:

<http://recurrentenergy.com/press-release/canadian-solar-subsiidiary-recurrent-energy-partners-in-157-mw-texas-solar-project/>

http://www.southerncompany.com/about-us/our-business/southern-power/pdfs/SP_RoserockSolarFacility_fact_sheet.pdf

PROJECT 2

PROJECT NAME: East Pecos Solar

COUNTERPARTY: Southern Company (formerly First Solar)

PROJECT CAPACITY: 120 MWac

PROJECT LOCATION: Pecos County, Texas

EXPECTED COD: 2016

MEDIA:

http://www.southerncompany.com/about-us/our-business/southern-power/pdfs/SP_EastPecos_Solar_fact_sheet.pdf

<http://southerncompany.com/news/2016-0307-pecos.cshtml>

PROJECT 3

PROJECT NAME: Midway Solar

COUNTERPARTY: Hanwha Q CELLS USA

PROJECT CAPACITY: 170 MWac

PROJECT LOCATION: west Texas

EXPECTED COD: 2017

MEDIA:

http://www.hanwha.com/en/news_and_media/press_release/hanwha-q-cell-usa-signs-power-purchase-agreement-with-austin-energy.html

PROJECT 4

PROJECT NAME: CED Upton County Solar

COUNTERPARTY: ConEdison Development

PROJECT CAPACITY: 150 MWac

PROJECT LOCATION: Upton County, Texas

EXPECTED COD: 2017

MEDIA: None