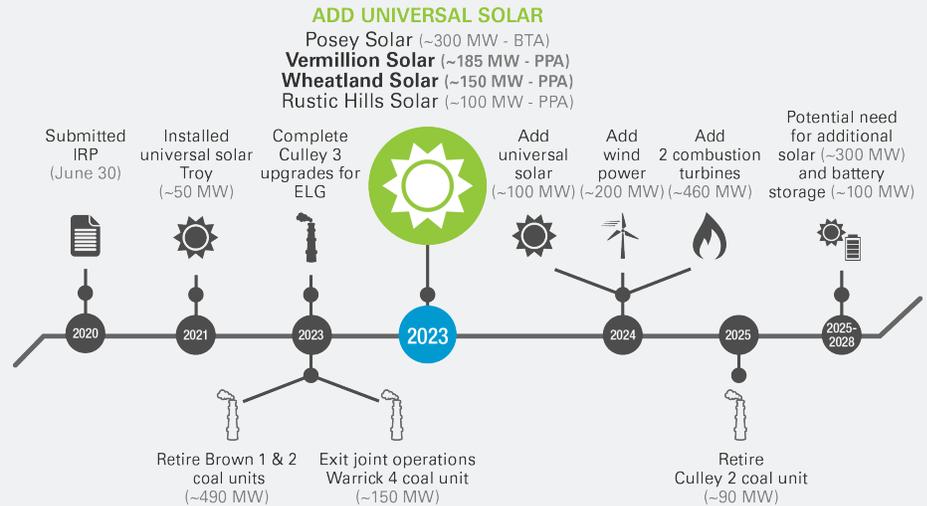




CenterPoint Energy seeks approval for 335 MWs of renewable energy serving SW Indiana

Proposed power purchase agreements represent the next component of our Smart Energy Future® Plan

On August 25, 2021, CenterPoint Energy announced its Indiana-based electric and natural gas business, CenterPoint Energy Indiana South, has filed a request for approval from the Indiana Utility Regulatory Commission (IURC) to enter into two power purchase agreements (PPAs) for an additional 335 megawatts (MWs) of solar energy as part of the next component in the company's long-term electric generation transition plan.



The PPAs totaling 335 MWs represent the next component of the company's Smart Energy Future Plan to meet stakeholder sustainability goals and implement a cost-effective, well-balanced energy mix for its 145,000 customers in southwest Indiana as outlined in last summer's Integrated Resource Plan (IRP).

CenterPoint Energy is requesting approval to purchase 185 MWs of solar power, under a 15-year PPA, from Oriden, which is developing a solar project in Vermillion County, Indiana, and 150 MWs of solar power, under a 20-year PPA, from Origis Energy, which is developing a solar project in Knox County, Indiana. Subject to necessary approvals, both solar arrays are expected to be in service by 2023. The total 335 MWs from these developments is expected to supply enough power to meet the needs of more than 70,000 homes or 12,000 commercial customers per year.

In addition to the proposed PPAs, the company has filed and is awaiting an order on two other components of its electric generation transition plan. In February, the company filed a request with the IURC seeking approval to acquire a 300 MW solar array and an additional 100 MW PPA. In June, the company filed an application requesting approval to construct two natural gas combustion turbines to replace portions of its existing coal-fired generation fleet.

In June 2020, CenterPoint Energy presented the IRP results, which illustrated a preferred portfolio including nearly two-thirds of energy generated from renewable resources and includes flexible generation to meet seasonal peak loads. The portfolio seeks to maintain continued reliability, while saving electric customers an estimated \$320 million over the 20-year planning period. The additional energy obtained through the PPAs will further CenterPoint Energy's Smart Energy Future strategy, providing a cost-effective, stable energy option to its electric customers.

185 MWs
SOLAR POWER
Vermillion County, Ind.

AND

150 MWs
SOLAR POWER
Knox County, Ind.

Supply enough power annually for

70,000
HOMES

OR

12,000
COMMERCIAL
CUSTOMERS