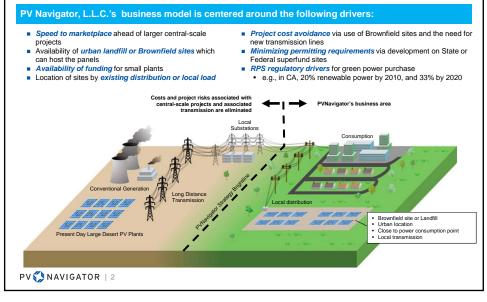


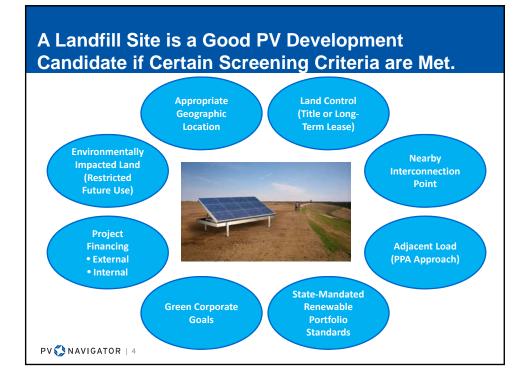
1 – 10 MW, Small-Scale, Distributed, PV Solar Facilities Can Rapidly Deliver Power to Meet Utilities' RPS Standards or Generate Renewable Energy Credits (SRECs).

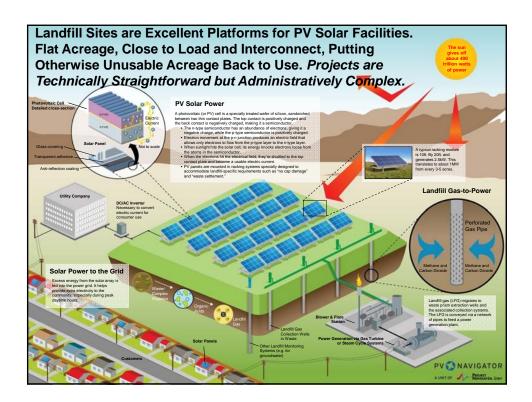


According to U.S. EPA, There is No Shortage of Brownfield and Landfill Site Acreage Which Could be Suitable for Renewable Energy.



- Over 400,000 identified Brownfield sites in the United States
- 16 million acres are available for development of renewable energy
- That's enough land to generate approximately 3,175,000 MW
- (For reference, the Hoover Dam generates about 2,000 MW)





Case Study: PV Navigator, LLC Entered into an Agreement in 2011 to Develop a 6 MW PV Solar Installation on the Southern Ocean Landfill (SOLF), New Jersey with Power Sales to Atlantic City Electric.



Key Design Criteria are Minimal Settlement & The Continued Need for Cap Functionality.

