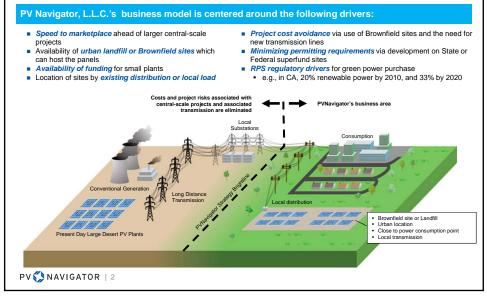


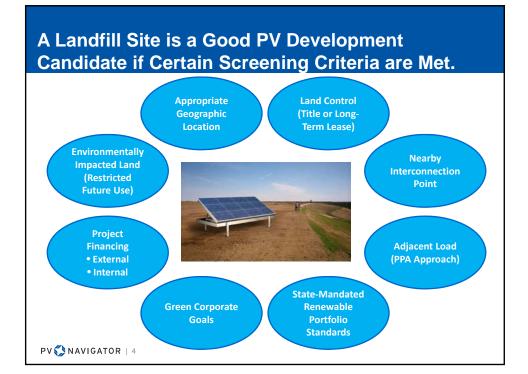
1 – 10 MW, Small-Scale, Distributed, PV Solar Facilities Can Rapidly Deliver Power to Meet Utilities' RPS Standards or Generate Renewable Energy Credits (SRECs).

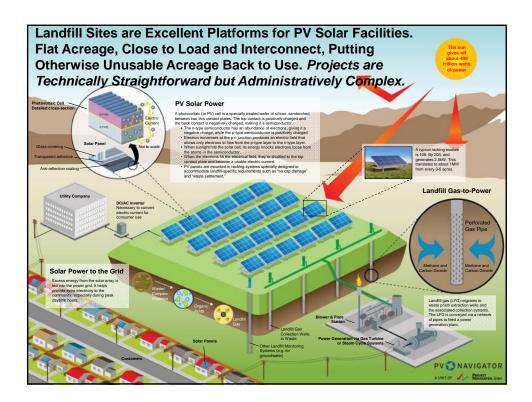


## According to U.S. EPA, There is No Shortage of Brownfield and Landfill Site Acreage Which Could be Suitable for Renewable Energy.



- 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.

