



# City Solar Power Generation Policy Document

Are PPAs a viable financing option for local government solar projects?

While PPAs are not the only financing option for local government solar projects, and in some cases are simply not an option, they have become an attractive way for local governments to pursue solar. However, this trend has not been without bumps in the road.

When did SolarCity start implementing PPAs?

In May 2011 SolarCity was selected as the leading provider, and in September 2011 the city approved a resolution approving the execution of PPAs (one for each site) at 28 sites totaling roughly 4 MW, involving a combination of rooftop and carport systems (two sites were eventually dropped after further review).

What rights does a grantee have under the solar PPA?

Grantee has the right to collaterally assign its rights and interests under this Agreement to any Lender (as defined in the Solar PPA) under the Solar PPA.

Is the PPA model a good option for local solar projects?

That said, the PPA model is certainly not the only model that has been employed in local solar procurements, and despite its place as the most attractive option for many projects, there is no reason that other financing options cannot or should not be considered.

Why did the town choose SolarCity?

The town ultimately selected SolarCity as the provider for two of these locations, the Town Hall and the vehicle maintenance garage. It also elected to use the same provider for later installations on other sites, including the high school, the bus yard, and several other local schools.

What are the rights of a lender in a solar PPA?

The rights of any such Lender, as set out in the Solar PPA and including but not limited to, the right to notice and cure of any default by Grantee, shall apply without limitation to this Agreement and the Easement. 12. Notice and Notices. 12.1 Notice.

Overview of New York City's in-city power generation fleet by fuel type and size in relation to the city's vulnerability to flooding. ... A special issue by the New York Academy of ...

utilities to incentivize solar power. New York City partnered with Con Edison, its local investor-owned utility, to connect solar power to the city grid for the first time and create designated ...

Embedded generation A power generation plant using primary renewable energy sources or fuel driven energy sources that is grid-tied. Embedded generator A legal entity that operates one or ...

Forward-thinking local governments and large cities in leading states are benefiting from smart policies that encourage investment in solar PV installations and the growth of local jobs. This ...

This guide assists local government officials and stakeholders in boosting solar deployment with approaches to reduce market barriers that have been field tested in cities and counties around the country.

NRS 097 Grid Interconnection of Embedded Generation was completed in 2010. It is within this context that municipalities, such as eThekweni Municipality, have a key role to play in the future ...

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