

# Meeting of the Task Force to Study Solar Incentives

November 8, 2023 Agenda All times are approximate.

### <u>Meeting Agenda</u>

- 1:00 PM Welcoming remarks (Chairman Pinsky)
- 1:10 PM Report on issues raised in breakout session (Ms. Schwartz)
- 1:30 PM Updated land use estimates (Mr. Comis)
- 1:45 PM Interconnection & siting (AECOM)
- 2:00 PM Review of policy suggestions and voting

## **Items for Consideration**

#### Interconnection

- Hostinging Capacity Maps "Utilities should eliminate the use of aggregate circuit capacity limits, and replace them with a hosting-capacity based screening methodology."
- Interconnection Fee Structure "Support the fee structure proposed by the PSC in its Phase IV report, by moving from causer-pays model to fee model where costs are distributed among those who have interconnected."
- Interconnections of Colocated, Net-Metered Installations *"Remove requirement of multiple 2 MW installations for colocated, net-metered developments with an aggregate capacity between 2-14 MW."*

#### **Tax Incentives**

- Existing Provision Sunset Extension "The State should extend the sunset provision for the property tax exemption for certain community solar installations."
- Personal Property Exemption "Creation of a personal property tax exemption for commercial rooftop and parking canopy solar installations."
- Enabling Legislation for Abatements "Permissive grant of authority for local jurisdictions to offer assessment abatements for real property that is host to a solar parking canopy"
- Real Property P.I.L.O.T. "Change from the current taxing structure of real property and personal property taxes to a P.I.L.O.T. for ground-mounted solar installations."

#### Permitting

- SolarAPP+
  - "Require that all local jurisdictions utilize SolarAPP+ for residential solar installations."
- Setbacks > 2 MW "Setbacks for generating stations should be specifically included in the CPCN process."
- Setbacks < 2 MW "The State should limit physical setbacks statewide for community solar installations under 2 MW."