



FEATURES OF THE SITING ACT

- Establishes new renewable energy siting law streamlines siting processes for renewable generation (Article 10) and transmission (Article VII) facilities through new Office of Renewable Siting under Department of State to one year
- Establishes program for NYSERDA to secure permits, property interests, agreements and/or other authorizations necessary for "build ready sites" for renewable energy projects
- Requires Public Service Commission (PSC) to initiate comprehensive state power grid study to identify distribution upgrades, local transmission upgrades and bulk transmission investments necessary to timely achieve Climate Act targets
- Establishes Host Community benefit process potential to flow benefits to customers via utility bill discounts



LIPA PARTICIPATING IN THE STATE'S GRID STUDIES

- Utilities to submit plans to PSC for local transmission & distribution (T&D)
 projects to help deliver renewable energy across the grid
 - Preliminary results due August 1, 2020
 - Final plans due November 1, 2020
- Utilities to submit proposed T&D project selection criteria and cost sharing methods to PSC – October 5, 2020
- PSC and LIPA to establish T&D capital investment plans for IOUs and PSEG Long Island respectively
- Utilities assisting with DPS/NYSERDA studies to identify bulk system transmission and resource plans to achieve "70x30" and "100x40"

