## MW Block Framework for NY-Sun Performance-Based (>200 kW) Stakeholder Meeting Agenda – November 6, 2014

- Introduction and summary of stakeholder process to-date
- MW Block Revised Draft Design Presentation by Clean Power Research
  - MW Block Regions
  - o Remote Net Metering and Net Metering
  - o MW Block Draft
- Updated Strawman (included on page 2)
- Questions & suggested agenda for next meeting
- Reminders and Logistics
  - Materials on NY-Sun website (http://ny-sun.ny.gov/About/Stakeholder-Meetings.aspx)
    - Documents, meeting information and WebEx details
    - Check periodically for updates
    - Email addresses on the stakeholder list are shared please indicate if you do not want your email address shared
  - Final Stakeholder Meeting:
    - Monday, Nov 17 1pm-4pm
- Feedback
  - o Welcome anytime. Email to CompetitivePV@nyserda.ny.gov

## MW Block Strawman – November 6, 2014

- Project Maturity Requirements; MW Block application must consist of the following documents:
  - o Signed customer agreement, including land lease agreement if applicable
  - Interconnection Application with utility acceptance or determination that a CESIR is required
    - If utility response indicates that project application is accepted then the MW Block application must include proof that all permits from all jurisdictions have been applied for
    - If utility response indicates a CESIR is required then MW Block application must include confirmation of payment to the utility to conduct the CESIR
      - Within 60 days of receiving the completed CESIR, applicants must provide documentation that: 1) all permits from all jurisdictions have been applied for, and 2) if the completed CESIR outlines preliminary cost estimates for upgrades, proof that payments have been made to the utility.
- Two-track Application Process
  - Track One project maturity described above
  - o Track Two financial security in lieu of project maturity. Application requirements:
    - Interconnection Application with utility acceptance or CESIR determination
    - Detailed customer LOI provided (e.g. roof assessment, site control)
    - Financial security equal to 15% of total incentive in Zones A-H and 10% of total incentive in I&J, or \$25/kW of system size, whichever is greater
      - Projects not completed within contractual timeframes will forfeit any and all security paid
      - Application security is returned when documentation has been submitted to NYSERDA showing that: 1) the utility has accepted the application; and 2) major equipment (panels, racking, inverters) has been procured for the project with estimated delivery date, and has been accepted by NYSERDA.
- Project Completion Deadlines
  - 16 months from NYSERDA commitment to verified operational system for both Track
     One and Track Two applications
  - One-time extension of 6 months is granted with proof of major equipment (panels, racking, inverters) procurement and financial security of \$50/kW of system size.
    - Security is forfeited if project is not completed within the extension timeframe.
    - Extension process is the same for applications under Track One and Track Two.
- Additional Details and Requirements
  - Starting with Block 2, incentives will be provided for PV system production at 80% of annual historical usage except for projects that provide engineering or utility documentation demonstrating either planned load growth or that load served by PV project is a net-zero building(s)
  - Individual project site applications limited to no greater than 10% of the total MW commitments per block in ROS and 30% in ConEd

- Total award is based on 3 years of Site Estimated Annual Energy Production (base 13.4 capacity factor) at the Block in which the project is committed by NYSERDA. Total award is divided in four payments first payment of 25% of total award at installation and three performance payments for the remaining 75% of total award based on measured annual production
- Installed system verified by PE stamped report may be accepted in lieu of a Cadmus inspection
- Strategic location incentive reduced to 20% of base incentive
- Site and/or customer substitutions no longer allowed
- PV projects receiving or selected to receive awards under any other NYSERDA PON, RFP or Program are not eligible to receive incentives under NY-Sun Incentive Program for those projects. Project sites and offtaker meters receiving or selected to receive awards under NYSERDA Programs are not eligible to participate the first block of the >200 kW MW Block Incentive Program
- NYSERDA will monitor market conditions and MW block subscription and will make adjustments to the MW block design.