NYSSIR Updates

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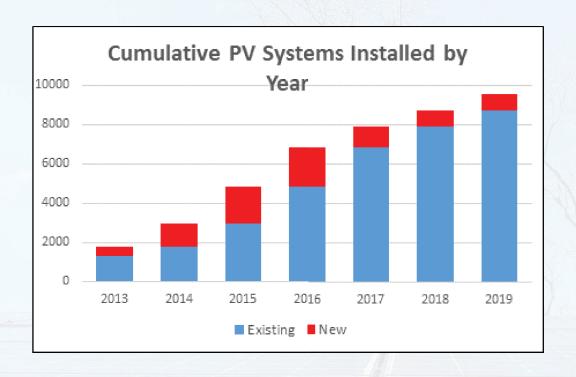


Updates

- Interconnected PV as of 2019
- Application Process for Energy Storage Systems (ESS)
 - Appendix K
 - Protection and Control Review
 - Attachment I
- Material Modifications
 - Attachment 2

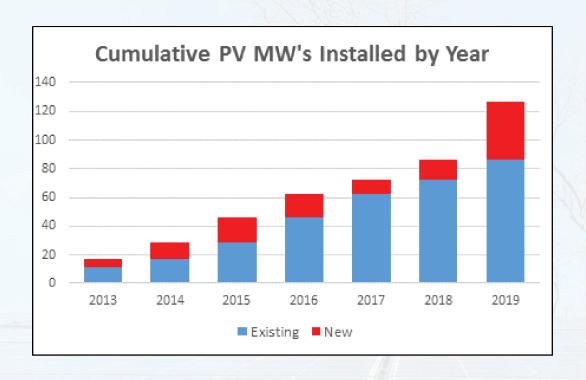


Interconnected PV Systems





Interconnected PV MW





Application Process for Energy Storage Systems (ESS)

Appendix K

- Not new; however, edits were made to the format
- All questions must be answered, except "2. Optional Questions"
- When referencing a datasheet in the answers, highlight the applicable sections
- Specify operational limitations



Application Process for Energy Storage Systems (ESS)

Protection and Control Review

- To be determined if needed after completion of application review or passing the preliminary or supplemental screening analysis
- Fee of \$500 plus \$4/kW capped at \$3000
- Results will be provided within 20 business days of fee posting

Attachment I

- To be provided with technical review results
- Contains operating parameters



Material Modifications

- Provides timelines for proposing modifications to a project
 - May be proposed at any time
 - To be submitted via on-line application portal or email at dg@cenhud.com
 - Submission of request will NOT suspend any applicable deadlines
- Attachment 2 DER Material Modifications: Guidance Document
 - Provides consensus-based examples of what changes are typically considered material vs non-material modifications



Reaching Out to Us

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Q & A

