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PECO
An Exelon Company

December 14, 2017

Rosemary Chiavetta, Secretary
Pennsylvania Public Utility Commission
Commonwealth Keystone Building
400 North Street
Harrisburg, PA 17105-3265

Subject: Semi-Annual Net Metering/Interconnection Report Required by the Joint Petition - Docket No. R-2015-2468981

Dear Secretary Chiavetta:

Enclosed is PECO's semi-annual Net Metering and Interconnection of Customer-Generators Report for the period June 1, 2017 through November 30, 2017. This semi-annual report is being made in accordance with PECO's rate case settlement at Docket No. R-2015-2468981.

The report follows the same format as the annual report required by PA Code §§75.13(g) and 75.36(4) and Docket No. M-00051865 and shows the number of net metering customer generator and interconnection requests made during the reporting period.

This semi-annual report is due by December 31 of each year and the annual report will be due by July 31.

If you have any questions regarding this report, please contact Rich Schlesinger at 215-841-5771.

Please acknowledge receipt of this report on the enclosed copy of this letter.

Sincerely,

cc: C. F. Covage, Bureau of Technical Utility Services
R. A. Schlesinger
B. T. Barr
M. P. Brennan
R. M. Reifsnyder

Pennsylvania Public Utility Commission
Annual Net Metering/Interconnection Report
Reporting Period: June 1, 2017 to November 30, 2017

EDC Name: PECO
Contact Person: Rich Schlesinger
Title: Manager, Retail Rates
E-mail: rich.schlesinger@peco-energy.com
Phone: 215-841-5771

Instructions:

All EDCs, even those with no active customer-generators or interconnection customers, must complete and return the form. If there are no customer-generators or interconnection requests for the reporting period, please enter "0" in the "Total" column. (52 Pa. Code §75.13(g))

Part I. Net Metering

	Resource				
	Tier I	Tier II [3]	Solar PV [1]	Total	
a. Number of Customer Generators	7,063	7	7,053	7,070	
b. Estimated Generation Capacity in kW	88,687	501	87,963	89,189	

Part II. Interconnection

	Level I	Level II	Level III	Level IV	Total
a. Total Number of Interconnection Requests Received	942	235	1	2	1180
b. Total Number of Interconnection Requests: Moved to Another Level	1	6	0	1	8
c. Total Number of Interconnection Requests: Denied [4]	171	91	0	1	263
d. Mean Number of Days Required to Complete Interconnection Request-Approvals	9	8	10	0	
e. Mean Number of Days Required to Complete Interconnection Request- Denials	10	9	0	19	
f. Total Number of Interconnection Requests: Not Processed Timely [2]	5	1	0	0	6

[1] Solar PV resources are included in both the Tier 1 and PV columns but are not double-counted in the Total column.
[2] Though approved after the required time frame, these accounts have or will be placed in service.
[3] Totals updated to include adjustments as a result of an internal review.
[4] 62 applications were approved as revised to accommodate the interconnection.

Part III. Justification of Interconnection Requests Moved to Another Level

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Move to Another Level*
1. ALBERT EISELE (6453653002) Level 2 to Level 1	changed level to match KW in system
2. MARAGRET FLANIGAN (7667402045) Level 2 to Level 1	Corrected level to match generation proposed
3. NINA K BEALER (0229301706) Level 2 to Level 1	Corrected level to match generation proposed
4. PHILA AUTHORITY FOR INDUSTRIAL DEVELOMENT (2512201009) Level 4 to Level 2	Corrected level to match generation proposed
5. JOSEPH ANTHONY (4157490003) Level 2 to Level 1	Lower Inverter Rating
6. NORMAN RAHN (9105360020) Level 2 to Level 1	Lower Inverter Rating
7. DOROTHY BILDSTEIN (0449101409) Level 1 to Level 2	Lower Inverter Rating
8. MARK VANDZURA (0898547012) Level 2 to Level 1	Lowered Inverter generation below 10kW

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
1. WILLIAM B BRADBURY (6135000909) - Level 2	Level two application is required because the design has a total generation greater than 10kW.
2. COMMONWEALTH OF PA DPT OF ENVIRM STATE PARK (3921900201) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Aluminum Triplex while lowering generation to 8.6kW AC Output. 2) Lowering proposed generation to 5.6kW AC Output.
3. MARIA DANGELO (0562101409) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
4. DARLENE SZABLEWSKI (1126717003) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 5.4kW AC Output.
5. DAVID R SUTTON (5466500502) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 6.3kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL Lased and service conductor size to 1/0 AL Triplex. 3) Lowering proposed generation to 4.9kW AC Output.
6. EDWARD J KROLL (7628201605) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if the following possible solution is implemented: 1) Upgrading service conductor to 1/0 AL Triplex.
7. LARRY TROUTMAN (3958462062) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
8. WILLIAM HORAN (7674790112) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
9. RICHARD A LUDY (5158000305) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
10. JANICE BLUSNAVAGE (8251700807) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to1/0 AL Triplex. 2) Lowering proposed generation to 4.5kW AC Output.
11. GARY FULLER (8593900409) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 3.1kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL Lashed service conductor size to1/0 AL Triplex while lowering generation to 5.4kW AC Output.
12. GERARD MERSHEN (7899022020) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
13. NINA K BEALER (0229301706) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 Alum Dir Buried. 2) Lowering proposed generation to 10.9kW AC Output.
14. DANIELLE NESTERUK (2412372011) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 3.1 kW AC Output. 2) Lowering proposed generation to 2.5 kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
15. JOHN LYNDE (5512601805) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex, while lowering generation to 3.9 kW AC Output. 2) Lowering proposed generation to 2.6 kW AC Output
16. MARK BOYD (0869401806) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
17. TERRY LEVITT-GARFINKLE (5209600104) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Buried. 2) Lowering proposed generation to 11.7kW AC Output.
18. ARTHUR H RHODES (0249801406) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 5.9 kW AC Output.
19. 1100 MARKET STREET LP (3804131069) - Level 1	The application is conditionally approved pending submission of CHP specification sheet and clarification on the disconnect mechanism.
20. DIANE L DARLING (8287100503) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 2.1kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL Lashed and service conductor size to 1/0 AL while lowering generation to 3.7kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
21. JOSH DALLAS (7014198038) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1. Upgrading service conductor size to 500 Alum Dir Buried, while lowering generation to 15.3 kW AC Output. 2. Upgrading service conductor size to 4/0 Alum Dir Buried, while lowering generation to 12.4 kW AC Output. Based on the field visit results, the service length is 150 feet. Option 1 changes to: Upgrading service conductor size to 500 Alum Dir Buried, while lowering generation to 15.36 kW AC Output. Option 2 changes to: Upgrading service conductor size to 4/0 Alum Dir Buried, while lowering generation to 13.5 kW AC Output.
22. BRIAN SHEEHAN (2356799036) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
23. VINCENT GONZALES (1170787006) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
24. JOAN E POLI (2985600807) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 10.7kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL Lashed and service conductor size to 1/0 AL Triplex.
25. TERESA WISMER (0249131020) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 5.6kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
26. JOSEPH E SMECK JR (3657000807) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.5kW AC Output.
27. SCOTT WIMSEY (4834744048) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.6 kW AC Output.
28. SURRENDRANATH RAMDAS (8239752015) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following solutions is implemented: 1) Upgrading service conductor to 1/0 Al Triplex. 2) Lowering proposed generation to 7.7 kW AC Output.
29. DAVID G LUDWIG (5784660014) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 6.3 kW AC Output. 2) Lowering proposed generation to 6.2 kW AC Output.
30. DOUGLAS DAVIS (8265300605) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
31. JOSEPH F ROBINSON (5819201005) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
32. MR ISMAILA RAJI (7361754017) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 5kW AC Output. 2) Lowering proposed generation to 3.1kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
33. DONALD E BRODIE (4582200608) - Level 2	Conditional Approval pending solution acceptance Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried, while lowering generation to 5.9 kW AC Output. 2) Lowering proposed generation to 5.1 kW AC Output.
34. MARY ARNDTSEN (5830807009) - Level 1	Request verification of the power flow mode programmed into the H6 inverter to confirm no power exchange between the DC Powerwall and the utility grid is expected to occur.
35. JONATHAN L SWANSON (4211402101) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
36. JANE M CAREY (4911701006) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
37. MICHAEL FOGG (5530964003) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.8 kW AC Output.
38. MARK S LOCKETT (6454800700) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried while lowering generation to 20kW AC Output. 2) Lowering proposed generation to 12.6kW AC Output.
39. ERIC WAGNER (3640121083) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 9.4 kW AC Output. 2) Lowering proposed generation to 5.8 kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
40. RHONDA HARGRAVES (0857000806) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
41. EDWARD KRAMER (3657200404) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 kcmil AL. 2) Lowering proposed generation to 8.8 kW AC Output. Application is conditionally approved pending field verification of service size and length for 1700 HILLSIDE RD and 1680 HILLSIDE RD.
42. LIZABETH A DONOHOE (4293000506) - Level 1	The following documents are needed: • Model and manufacture of the inverters. • A one line diagram is required and will help clear up many additional question.
43. ROBERT GABRIEL (3347600701) - Level 2	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
44. KATHLEEN COVONE (7645916004) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved if one of the following solution is implemented: 1) Lowering proposed generation to 2.9 kW AC Output.
45. KATHLEEN B TUCKER JR (3655500502) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 6.7kW AC Output. 2) Lowering proposed generation to 3.8kW AC Output.
46. DEREK E MANGIN (7684201109) - Level 2	Contradicting inverter generation values in the application (13.32, 11.4, 13.92, 6, 12). Need clarification on the inverter models and generation.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
47. NATHANIEL P ALTENOR (1735059114) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.2kW AC Output.
48. EFRAIN ORTIZ (6416101304) - Level 1	This application is conditionally approved pending the AC disconnect is made accessible to PECO 24/7 by either placing the disconnect outside or providing proper signage to guide crew to the indoor disconnect location. Request verification of the power flow mode programmed into the AC Powerwall/Gateway system to confirm no power exchange between the AC Powerwall and the utility grid is expected to occur. Also require an AC disconnect to be installed that is accessible by the utility 24/7 as required per PAPUC Chapter 75. Service and meter application also required.
49. RAJENDRA PATEL (3050301400) - Level 1	All of these following items have to be address before proceeding with the selective option written afterward: -Interconnection application document requires customer signature -Metering document is missing -Require Inverter spec sheet to verify IEEE compliance -Engineering Single Line drawing should include how inverter is connected -AC Powerwall requires testing certificate which confirms UL1741 compliance -AC disconnect required to isolate all battery, inverter and gateway from before connecting to the grid Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex OR 2) Lowering proposed generation to 4.3 kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
50. DAVID A BERLIN (2726101300) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 4.1kW AC Output. 2) Lowering proposed generation to 2.6kW AC Output.
51. ANTOINETTE T REILLY (1802888009) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 4.4kW AC Output.
52. GARY COURTNEY (3655500600) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 5.7kW AC Output. 2) Lowering proposed generation to 3.6kW AC Output.
53. STEVEN KING SR (9185201604) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 9.8kW AC Output. 2) Lowering proposed generation to 4.7kW AC Output.
54. WILLIAM REINER (7976201403) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
55. MENDE J DAVIDSON (2051501602) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading secondary conductor size to 500 AL Dir Buried and service conductor size to 500 AL Dir Buried. 2) Lowering proposed generation to 7kW AC Output.
56. ROBERT FARABAUGH (4292200506) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size
57. HELEN PASSIO (3187049040) - Level 1	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
58. RONALD KIESLING (5195030011) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 2.8kW AC Output.
59. THOMAS JESKE (1798167031) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.3kW AC Output.
60. BARBARA BAUS (1482977007) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 3.4kW AC Output. 2) Lowering proposed generation to 2.5kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
61. JOSE SANCHEZ (4519895020) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 7.1 kW AC Output. 2) Lower proposed generation to 5.2 kW AC Output.
62. SANDRA ARAKELIAN (3035279016) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 4.3 kW AC Output. 2) Upgrading secondary conductor size to 4.0 AL Lashed and service conductor size to 1/0 Alum Triplex.
63. MARK VANDZURA (0898547012) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 4/0 AL Dir Buried while lowering generation to 10.9kW AC Output. 2) Lowering proposed generation to 8.9kW AC Output.
64. LISA SICILIA (7690966009) - Level 1	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
65. MARGUERITE CACKLEY (1752401108) - Level 1	The application is conditionally approved pending inverter specification sheet is provided.
66. MARK R KARCEWSKI (3299601008) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.2 kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
67. STEFAN DEWET (2988604095) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
68. JAMES BAXTER (4894000805) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
69. WILLIAM SNYDER (8905001001) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
70. WILLIAM D BUCHANAN (8618100607) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 4.1kW AC Output.
71. JIN CHIH CHIANG (2979801111) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 350 AL Dir Buried. 2) Lowering proposed generation to 10.8kW AC Output.
72. PAUL MOSER (7359500801) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 4kW AC Output.) 2) Lowering proposed generation to 2.5kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
73. BERNHARD HELFRICH (7358201404) - Level 2	Proposed generation creates a voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 9.3 kW AC Output.
74. FRANK RIPP JR (6573154066) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir buried while lowering generation to 9.6kW AC Output. 2) Lowering proposed generation to 8.6kWAC Output.
75. VINCENT PIAZZA (2421736005) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.8kW AC Output.
76. LINDA HENRY-IZAK (3043300503) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 4/0 AL Dir Buried while lowering generation to 8.2kW AC Output. 2) Lowering proposed generation to 6.8kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
77. CHESTER PISH (6420501302) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 7.4kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL Lashed and service conductor to 1/0 AL Triplex while lowering generation to 10.6kW AC Output.
78. DONNA E RAYMOND (4830300209) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 1.1kW AC Output. 2) Upgrading service conductor size to 1/0 AL Triplex and secondary conductor size to 4/0 AL Open Wire while lowering generation to 3.2kW AC Output.
79. SHANE T HEARN (7981908004) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.6 kW AC Output.
80. ROBERTO RENDON (3645700805) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.3kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
81. ARUN SANADE (9534300104) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: SOLUTION 1 ONLY IF CUSTOMER accepts the solution to upgrade their service to 1/0 Al Triplex 1) Upgrading service conductor to 1/0 Al Triplex while lowering generation to 2.6kW AC Output. SOLUTION 2 OTHER WISE 2) Upgrading service conductor to 1/0 Al Triplex while lowering generation to 0.5kW AC Output.
82. GUILLERNO TORRES (0833828005) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 8.5kW AC Output.
83. WILFREDO MORENO (3939501607) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 Alum Dir Buried while lowering generation to 11.3kW AC Output. 2) Lowering proposed generation to 9.6kW AC Output.
84. CHRISTINE KOSTIN (3613427010) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
85. JAMES STYER (9466000308) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length.

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86. RAYMOND ESCARDILLE (0234421099) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 3.1kW AC Output. 2) Lowering proposed generation to 1.9kW AC Output.
87. BRITTANY POST (3334076044) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 10.3kW AC Output.
88. ROY DAVISH (7053001706) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.6kW AC Output.
89. GREGORY KUSHNER (8562601200) - Level 1	Additional information is needed to process your application. Please provide the required specifications sheet for the power inverter or submit a revised application package, including specifications for the certified inverter equipment. Once this information is provided we will continue to process your application.
90. MARY JO JEROME (0238943005) - Level 1	The application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
91. CAROL QUIGLEY (0888635032) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
92. CLAUDIA RUTHERFORD (8288601300) - Level 2	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried. 2) Lowering proposed generation to 12kW AC Output.
93. CHRISTOPHER BONE (8550671011) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
94. YANA KESLER (5526254003) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
95. JENALYN KOCH (9511314050) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir buried while lowering generation to 15.1kW AC Output. 2) Lowering proposed generation to 13.9kW AC Output.
96. LORA GRIFFIN (5464300509) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Upgrading secondary conductor size to 4/0 AL Triplex while lowering generation to 3.5kW AC Output.) 3) Lowering proposed generation to 2.9kW AC Output.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
97. KEVIN KENNEDY (9403103005) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 8.7kW AC Output.
98. JOAN LEIBY (2973701703) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex 2) Lowering proposed generation to 2.4kW AC Output.
99. EDWARD MEYERS JR (8284701549) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
100. TARA NOONAN (8602711006) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
101. ROBERT A GALLANT (7358501205) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
102. JESSICA WYNN (7932610071) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
103. JERRY JACKSON (5784353005) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
104. JAMES MANNING (3293901008) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 3.8kW AC Output. 2) Lowering proposed generation to 2.8kW AC Output.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
105. KATHRYN B MCKENNA (5838701803) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
106. NORMAN W SCHMITT (1758501104) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Lowering proposed generation to 2.2kW AC Output.
107. GENISE YEDMAN (6119630005) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 2.7kW AC Output. 2) Upgrading secondary conductor size to 4/0 Alum. Lashed from splice at 5 PINE NEEDLE to Transformer, and splice from 26 PLUMTREE RD to Transformer, and service conductor size to 1/0 AL Triplex while lowering generation to 4.7kW AC Output.
108. BIPINKUMAR PATEL (4870600907) - Level 2	AC disconnect not specified as being outdoors. - Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 6kW AC Output. 2) Upgrading secondary conductor size to 4/0 Alum Lashed and service conductor size to 1/0 Alum Triplex while lowering generation to 7.7kW AC Output.

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Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
109. BARBARA TAGGART (7682400200) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 Alum Dir Buried while lowering generation to 9.8kW AC Output. 2) Lowering proposed generation to 8.4kW AC Output.
110. ANDREW NASTA (7366069004) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 3.1kW AC Output. 2) Lowering proposed generation to 2.5kW AC Output.
111. WENDY MARGOLIS (2722700901) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 3.8kW AC Output.
112. SCOTT DOLTON (5810420015) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
113. THERM OMEGA TECH INC (3356400205) - Level 2	The application is conditionally approved pending solution acceptance if the following items have been address: - A detailed and clear engineering drawing displaying connection from generation to transformer which includes PV generator, inverters, Delta-Wye Transformer and 300 kVA transformer (480Y/277). - Inverters should ensure consistent line to neutral connections. - A continuously neutral line should be provided from the generation to the transformer.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
114. THERM OMEGA TECH INC (4902729037) - Level 2	The application is conditionally approved pending solution acceptance if the following items have been address: - A more detailed engineering single line drawing displaying connection from generation to the point of interconnection which includes PV Array, inverters. - The layout drawing should clearly show A/C disconnect located outside of the building. Alternatively, PECO should be provided with 24/7 accessibility If the A/C disconnect is located internally, - Please provide a documentation to prove FLEXpower THREE inverter is IEEE1547/UL1741 certified.
115. LOUISE BUTTARO (4831200501) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.1kW AC Output.
116. MARJORIE JOHNSTONBAUGH (8564279007) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
117. DEEPTHI REDDY FOXHALL (3906530026) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 2.1kW AC Output. 2) Upgrading secondary conductor size to 4/0 Alum Lashed and service conductor size to 1/0 AL Triplex while lowering generation to 3.3kW AC Output.

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118. CONSTANCE D LINDSAY (9781401403) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Lowering generation to 5.5kW AC Output. 2) Upgrading secondary conductor size to 4/0 Alum Lashed while lowering generation to 7.4kW AC Output.
119. JACQUELINE CALLANAN (0339088265) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Lowering proposed generation to 5.8kW AC Output. To ensure the safety of our line personnel, the AC disconnect for properties with solar technology must be identified in the single line diagram and must be located outdoors or enable 24/7 access to utility employees. To proceed with your application, please make these changes, provide updated documentation reflecting the change and notify us.
120. MS BERNI CHONG (7633301007) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex 2) Lowering proposed generation to 4.7kW AC Output.
121. ERIC A WILLIAMS (2686401401) - Level 1	To ensure the safety of our line personnel, the AC disconnect for properties with solar technology must be identified in the single line diagram and must be located outdoors or enable 24/7 access to utility employees. To proceed with your application, please make these changes, provide updated documentation reflecting the change and notify us.

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122. CAROLYN J TAYLOR (8275801804) - Level 2	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried while lowering generation to 4.8kW AC Output. 2) Lowering proposed generation to 4.1kW AC Output.
123. THOMAS KERN (0518112019) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL triplex. 2) Lowering proposed generation to 5.3kW AC Output. Due to Field Check solution 1 was updated to the following: 1) Upgrading service conductor to 1/0 AL triplex from transformer 32E5B3F to pole 361 than extending the 1/0 AL Triplex to customer.
124. ZHI PING TAN (5757800306) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
125. LISA A JORDAN (6730700704) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
126. COUNCIL ROCK SCH DIST NEWTOWN MIDDLE SCHOOL (5537500403) - Level 2	-Provide a detail engineering single line diagram. Also showing the neutral from the grounded Y – grounded Y transformer is fed back to the inverter. -AC disconnect should be accessible to PECO (in the Engineering site plan, it shows on the top of the roof; make sure that disconnect is accessible to PECO).

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127. RANDAL MAZZOCCHI (5841900600) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
128. COUNCIL ROCK SCH DIST HOLLAND MIDDLE SCHOOL (0195056243) - Level 2	The application will be approved after the following items have been addressed: - A detailed engineering single line drawing displaying connection from generation to the point of interconnection which includes PV Array, inverters. - A continuously neutral line should be consistently provided from the generator to point of interconnection and properly grounded from both side. - A/C disconnect should be located outside of the school building. Alternatively, PECO should be provided with 24/7 accessibility If the A/C disconnect is located internally.
129. STEVEN BAER (7925027002) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 8.1kW AC Output. 2) Lowering proposed generation to 5.4kW AC Output.
130. STEVEN MASON (0192145083) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Al Triplex while lowering generation to 6.1 kW AC output. 2) Lowering proposed generation to 3.9kW AC Output.
131. REBA GRADY (1167116128) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 7.1kW AC Output. 2) Lowering proposed generation to 3.9kW AC Output.

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132. GARRY GEHYIGON (1118673010) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 7.4kW AC Output.
133. SHARON SIMPSON (1511600401) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
134. ALDO J DELUCA (9240187007) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried. 2) Lowering proposed generation to 7.5kW AC Output.
135. MANEESH CHHABRIA (4915559101) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 Alum Dir Buried. 2) Lowering proposed generation to 6.5kW AC Output.
136. MR DAVID GLENN (9476800906) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

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137. PHILIP D FIORUCCI (5847701706) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 4/0 Alum Dir Buried while lowering generation to 6.6kW AC Output.) 2) Upgrading secondary conductor size to 4/0 Alum Dir Buried. 3) Lowering proposed generation to 5.9kW AC Output. 4) Upgrading service conductor to 500 Alum Dir Buried while lowering generation to 7.5kW AC Output.
138. DAVID MCVEY (9122400107) - Level 2	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 9kW AC Output. Field results showed upgrading service was not feasible so the customer will have to do the following to get approved. 1) Lowering proposed generation to 9kW AC Output.
139. DENNIS C BEINLICH (2155751010) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 3.8kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL Lashed and service conductor size to 1/0 AL Triplex while lowering generation to 6.1kW AC Output.

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140. DEBORAH AUGUSTINE (0775792044) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 8.4 kW AC Output. Application is conditionally approved pending field verification of secondary length and service length.
141. MARTA VILLARRAGA (6171401302) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.3kW AC Output.
142. SCOTT LAMPLUGH (4002300704) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Al Triplex while lowering generation to 9.7 kW AC Output. 2) Lowering proposed generation to 5.3 kW AC Output.
143. STANLEY J CICHOCKI (1869400307) - Level 1	Approved as Revised after receiving required documents. The application is conditionally approved pending solution acceptance and will be approved as revised if the site plan and single line diagram are provided and the AC disconnect is shown outdoors.
144. PERICLES M SIKOUTRIS (4820201200) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 8kW AC Output. 2)Lowering proposed generation to 5.1kW AC Output.

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145. MARY ELIZABETH CAMPBELL (1833019061) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.9kW AC Output. 3) Request verification of the power flow mode programmed into the H6 inverter to confirm no power exchange between the DC Powerwall and the utility grid is expected to occur.
146. ARDILLIA C RANKIN (0313300709) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex.
147. JACK R VASKO (1519823012) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
148. BENJAMIN HILL (9868535012) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 5.6 kW AC Output. 2) Lowering proposed generation to 3.8 kW AC Output.
149. PETE CHICCINO (4088145040) - Level 2	Request verification of the power flow mode programmed into the AC Powerwall/Gateway system to confirm no power exchange between the AC Powerwall and the utility grid is expected to occur. Also require confirmation that the Gateway device will have the capability to be manually opened & locked in that position by the utility 24/7 as required per PAPUC Chapter 75.
150. BARBARA A MCKEE (5855690000) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 12kW AC Output. 2) Lowering proposed generation to 6kW AC Output.

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151. PIETER C OUWERKERK (9450300309) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 kcmil AL. 2) Lowering proposed generation to 10.7 kW AC Output.
152. YUMING TANG (1838897001) - Level 1	Application is conditionally approved pending field verification of service size and length.
153. RICHARD W WHITE (1229334026) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
154. JOHN BLAKE (2473100408) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
155. CRAIG MURRAY (3109485004) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.3kW AC Output.
156. ROY COOPER (6467952009) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrade service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 5.5 kW AC Output.
157. RICHARD D THAU (4614501008) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 5.0kW AC Output. 2) Lowering proposed generation to 3.8kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
158. BRIAN BELDYK (1096100907) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried. 2) Lowering proposed generation to 10.7kW AC Output.
159. KRISTEN CUTHBERT (1709329029) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
160. KIMBERLEY MICHENER (4621300202) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 4.3kW AC Output.
161. RUTH ELTON (8665600408) - Level 1	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
162. GEORGE NARDONE (4658529021) - Level 2	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
163. VICTOR F SHERONAS JR (2350201406) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried from 4/0 AL in Conduit. 2) Lowering proposed generation to 13.5kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
164. LAURA SHANNON (9140100308) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 kcmil AL. 2) Lowering proposed generation to 9.0 kW AC Output. 3) Upgrading service to 1/0 Alum Triplex and lowering generation to 19.9kW. Application is conditionally approved pending field verification of secondary size/length and service size/length.
165. ALEX ANTONINI (9886397010) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by PA Code. No simple solutions have been identified at this time.
166. ANTHONY J MILLILI JR (0614000302) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 7.3kW AC Output. 2) Lowering proposed generation to 5.2kW AC Output.
167. RICHARD DICAPRIO (8363001708) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
168. RAYMOND KING (8363801201) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 10.7kW AC Output. 2) Lowering proposed generation to 6.4kW AC Output.
169. ANTHONY F DIROCCO JR (4495002104) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex 2) Lowering proposed generation to 9.6kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
170. LORI PLOTKIN (6667371062) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried. 2) Lowering proposed generation to 12.7kW AC Output.
171. LUIS A LIZASUAIN (5112101408) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex 2) Lowering proposed generation to 7.3kW AC Output.
172. PAUL FEIN (3556301424) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
173. WENDY BRUMIT (6660363062) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
174. WALTER L UNGER (3425043002) - Level 2	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
175. FRANKLIN WEBB (3897771026) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir buried while lowering generation to 4.8kW AC Output. 2) Lowering proposed generation to 3.8kW AC Output.
176. DEREK ANDRESS (9255301409) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 11.1 kW AC Output. 2) Lowering proposed generation to 7.6 kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
177. IVAN E DUNIYAK (8631737023) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
178. EDWARD L PIERCE (4926700602) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.1 kW AC Output.
179. Linda Hurlock (6368201208) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
180. RICHARD TRIPLER (3380101804) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 7.0 kW AC Output. 2) Lowering proposed generation to 4.4 kW AC Output.
181. AUDREY KULPA (5239830002) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 6.2kW AC Output. 2) Lowering proposed generation to 3.6kW AC Output.
182. SYNICA RAWLS (9878614011) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
183. BARBARA KELLEY (5549001714) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
184. WILLIAM A MANSI (1871500605) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex 2) Lowering proposed generation to 11.7 kW AC Output.
185. JOHN MAZUR JR (5274026000) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time. Note new construction meter data not available.
186. JOSEPH YORKE (2463701402) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 3.6kW AC Output.
187. LEWIS IRVING (7092800805) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 8.4kW AC Output.) 2) Lowering proposed generation to 4.6kW AC Output.
188. John MacDonald (4023700804) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
189. MARTIN ZELLER (8498801606) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
190. ROBERT DIPIERRO (5730316056) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading secondary conductor size to 4/0 AL lashed while lowering generation to 5.5 kW AC Output. 2) Lowering proposed generation to 3.7 kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
191. TARYN GROSS (2403126074) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) lower generation to 7.3kW AC Output. 2) Upgrading secondary conductor size to 500 AL Dir Buried.
192. ANDREW WAGNER (2314432018) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Al triplex. 2) Lowering proposed generation to 4.4kW AC Output.
193. LYNN CHEN (1538100114) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.2kW AC Output.
194. ANGELA DIEGNAN (4026200802) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor size to 1/0 AL Triplex while lowering generation to 4.1kW AC Output.
195. Nia Bey (7440654050) - Level 1	Level 1 application has contradicting inverter sizes. Generation must be verified before approval.

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Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
196. Eugene Dolan (9901231006) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2)Lowering proposed generation to2.8kW AC Output.
197. Charles Cloud (3729201507) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 7kW AC Output. 2)Lowering proposed generation to 2.4kW AC Output.
198. Elizabeth Eisenhower (3719566018) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL Dir Buried while lowering generation to 16kW AC Output. 2) Upgrading service conductor to 4/0 AL Dir Buried while lowering generation to 13kW AC Output. 3) Lowering proposed generation to 10.9kW AC Output.
199. ED HENRY (2166131024) - Level 2	Additional information required from regional New Business.
200. Nicholas Paolino (9564801007) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 5kW AC Output. 2) Lowering proposed generation to 2.5kW AC Output.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
201. John Sugg (6160972007) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 13.2kW AC Output.
202. Bessie Bristow (6175716020) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
203. Charles Scholtz (6471000908) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 8.8kW AC Output.
204. SUZANNE J HERR (8533801101) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL dir buried while lowering generation to 7.4kW AC Output. 2) Upgrading secondary conductor size to 500 AL dir buried and service conductor size to 500 AL Dir buried 3) Lowering proposed generation to 5kW AC Output.
205. Matt Pruette (8667900900) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 AL dir buried while lowering generation to 4kW AC Output. 2) Lowering proposed generation to 3.5kW AC Output.

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Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
206. ALEXANDER GEORGES (0488001701) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 4.5kW AC Output. 2) Lowering proposed generation to 2.5kW AC Output.
207. John Blake (2473100408) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
208. Margaret Mansfield (5238033036) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.3kW AC Output.
209. Clifton Anderson (6817600808) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.4kW AC Output.
210. Joyce Woods (9605300807) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.4kW AC Output.
211. Susan McCauley (2141801706) - Level 1	Proposed generation creates a voltage rise exceeding PA Code maximum allowable limit. The application is conditonally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1. Upgrading service conductor to 1/0 Alum Triplex. 2. Lowering proposed generation to 6.1kW AC Output.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
212. ERIC BROADBENT (4755073051) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size. Location of address is uncertain. May be a new construction.
213. R Craig McKinley (9568301307) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 8.3kW AC Output. 2) Lowering proposed generation to 4.9kW AC Output.
214. Michael Lenz (8019201704) - Level 2	Application is conditionally approved pending field verification of secondary size/length and service size/length.
215. Jolanda Mitchell (1254801806) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
216. CHARLES T SPACKMAN (6967414013) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 4.6kW AC Output. 2) Upgrading secondary conductor size to 4/0 AL and service conductor size to 1/0 AL Triplex while lowering generation to 5.9kW AC Output. 3) Lowering proposed generation to 3.1kW AC Output. Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size.
217. STEPHANIE BRUNEAU (8749897003) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
218. PHILA AUTHORITY FOR INDUSTRIAL DEVELOMENT (2512201009) - Level 4	The application would be 'Approved as Revised' upon receiving the re-submitted application as a Level 2 instead of a Level 4. The application is "Approved as Revised" based on the email chain. However, the updated level 2 application still has to be attached to this entry.

Part IV. Justification of Interconnection Request Denials

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219. JOSEPH COLANTONIO (7876301707) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
220. IGOR BYKOV (1539053043) - Level 2	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
221. NANCY MAGUIRE (9676900606) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
222. STEPHANIE B VELAZQUEZ (4442700307) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solutions acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 4.3 kW AC Output.
223. DAVID E BERMAN (0879135118) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size.
224. GABRIEL HOHAG (5598451047) - Level 1	The attached PDF has contradicting inverter generations (3.00 vs 3.8). Need confirmation on which inverter is being used.
225. CHRISTINE M BUCHANON (7513261050) - Level 2	This application is denied due to the voltage at the meter already being at the upper limit defined by the PA Code. No viable solutions have been identified at this time.
226. KAREN MCGRANE (8063718023) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size.
227. GERALD F BRETT (5377601607) - Level 2	Other Comments: Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 8.5kW AC Output. 2) Lowering proposed generation to 5.4kW AC Output.
228. HELENE B MORRIS (0396381007) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

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Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
229. KENNETH CHENEY (5967597043) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 7.4kW AC Output.
230. ANH N THAI (0344059025) - Level 1	This proposed application will be approved once the documents has been revised to show ALL the following: 1)Reverse power relay should be installed and included in the single line diagram. AND 2)Please also Include the reverse power relay spec sheet.
231. ASHESH SHAH (5915638046) - Level 1	Application is conditionally approved pending field verification of secondary size/length, service size/length, transformer location/size.
232. CHRISTIAN HOCHSTUHL (4751801103) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading secondary conductor size to 500 AL. 2) Lowering proposed generation to 1.0 kW AC Output. 3) Alternatively the application could be resubmitted as an engineering study.
233. CHRISTINE A JACOBS (4061137008) - Level 1	This proposed application will be approved once the documents has been revised to show ALL the following: 1)Reverse power relay should be installed and included in the single line diagram. AND 2)Please also Include the reverse power relay spec sheet.
234. DENA HEILIK (7763025071) - Level 1	The application is conditionally approved pending solution acceptance and will be approved as revised if the following solution is implemented: AC disconnect must be accessible to PECO 24/7 per PA Code. The disconnect must either be relocated outside the house or proper signage must be installed to direct our crew to the disconnect.

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235. ALFRED DELCORPO (0075318035) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 6.5kW AC Output. 2) Lowering proposed generation to 6.0kW AC Output.
236. PORTIA MORIARTY (7137600409) - Level 1	The application is conditionally approved pending solution acceptance and will be approved as revised if the following solution is implemented: AC disconnect must be accessible to PECO 24/7 per PA Code. The disconnect must either be relocated outside the house or proper signage must be installed to direct our crew to the disconnect.
237. JASON BROOKS (3439500404) - Level 1	The application is conditionally approved pending AC disconnect is accessible to PECO 24/7 per PA Code and will be approved as revised if this is done.
238. CODY COWPER (5298380029) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time. According to prints, client disconnect not accessible.
239. CARLTON WILLIAMS (1028063051) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.
240. ROBERT MARTINEZ JR (5084720011) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 5.6kW AC Output.
241. JULIE M OBANNON (3855018024) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

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242. JOSEPH ANTHONY (4157490003) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 9.3kW AC Output. 2) Lowering proposed generation to 6.6kW AC Output.
243. COLE UNGER (6013074038) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 10.8kW AC Output.
244. BRIAN WARD RICHARDSON (6209906003) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time. The AC disconnect must be accessible to PECO 24/7 per PA Code, meaning that it should either be placed outside or proper signage must be installed that directs our crews to the disconnect location when required.
245. EDWARD BRANDEIS (6631401305) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 9.6kW AC Output.
246. INGLIS HOUSE (8061071009) - Level 2	Field Visit - Required to verify the transformer the customer (Building 1H) is connected to. The application states that present supply is 3 Phase while GIS has the premise ID on a 25 KVA single phase transformer. Also, as there are many premise IDs with the 2566 Belmont Ave address, verify location of the proposed solar installation.
247. TAMIKA THOMAS (2884801300) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

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248. ARLENE FISK (4735901105) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 5.6 kW AC Output.
249. FRANKIE L HARDAWAY (1648200502) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 4.2kW AC Output. 2) Lowering proposed generation to 1.9kW AC Output.
250. PTARI II LLC (0402010093) - Level 2	Not enough paperwork or information available at the moment to proceed with the review.
251. F JOSEPH ELLIOTT (9389700500) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading secondary conductor size to 500 AL direct buried cable from transformer to splice at 813 Seffert St. 2) Lowering proposed generation to 1.7kW AC Output.
252. JEFFREY SHELLENBERGER (5075720012) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.1kW AC Output.
253. ANTHONY HOLLOWAY (6588831007) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

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Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
254. RUDINA XHEMA (4148800602) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 9.8kW AC Output.
255. DOROTHY BILDSTEIN (0449101409) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex. 2) Lowering proposed generation to 6.9kW AC Output.
256. DAVID LITCHFIELD (1983501108) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: Note - The customer must upgrade their service to 1/0 Alum Triplex for the following solutions to work. 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 2.9kW AC Output. 2) Upgrading secondary conductor size to 4/0 Alum Lashed and service conductor size to 1/0 Alum Triplex.
257. NORMAN RAHN (9105360020) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 AL Triplex while lowering generation to 8kW AC Output. 2) Lowering proposed generation to 5.5kW AC Output.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	*Summary: Justification for Denial*
258. CHANELLE BAILEY (2276018012) - Level 2	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 500 Alum Dir Buried. 2) Lowering proposed generation to 16.7kW AC Output.
259. ANNA HARTUNG (9714749031) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 6.7kW AC Output.
260. MS JOANN OSEROFF (9413301404) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 6kW AC Output.
261. TRACY LITCHFIELD (2293015140) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: 1) Upgrading service conductor to 1/0 Alum Triplex. 2) Lowering proposed generation to 7.5kW AC Output.
262. ANTHONY HOLLOWAY (6588831007) - Level 1	This application requires an engineering study due to the voltage at the meter already being at the upper limit defined by the PA Code. No simple solutions have been identified at this time.

Part IV. Justification of Interconnection Request Denials

Project Name / Identification Numer / Level I, II, III, or IV	***Summary: Justification for Denial***
263. DAVID LITCHFIELD (1983501108) - Level 1	Proposed generation creates voltage rise exceeding PA Code maximum allowable limit. The application is conditionally approved pending solution acceptance and will be approved as revised if one of the following possible solutions is implemented: Note - The customer must upgrade their service to 1/0 Alum Triplex for the following solutions to work. 1) Upgrading service conductor to 1/0 Alum Triplex while lowering generation to 2.9kW AC Output. 2) Upgrading secondary conductor size to 4/0 Alum Lashed and service conductor size to 1/0 Alum Triplex.