

ADVISORY BOARD CALENDAR

February 10, 2016

Approval #	Submission #	Type of Request	Status	Fee
53533	15A0185CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from April 15, 2015 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53534	15A0355CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from July 15, 2015 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/5/17 Swapped drawings 1 and 2-Revision 3.				
	15A0515CO	Requested approval for the electric service equipment proposed to be installed	Rejected	\$0.00
<p>Carry over from August 12, 2015. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 2/10/16 This drawing approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/22/18 1) Verify that conds from P.O.E. are Con-ED conductors</p>				
53603	15A0628CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from October 21, 2015 meeting. 1) Show how medium voltage cable will connect to transformer(Wire bending radius),. 2) Coordination study not provided, just short circuit calculations. 3) Verify that this building complies 450.3(A) supervision. 4) Line diagram does not match physical for transformer. 5) Verify that transformer and enclosure are listed as a complete assembly. 3/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				

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53548	15A0769CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over November 18, 2015 meeting. 1) Correct notes to match coordination study. 2) Provide coordination study. 2/19/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0012	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) MSWBD section bus undersized last section. 2) Correct contractor name on plans. 3) Provide full short circuit and coordination study. 4) Verify available short circuit value between plans and partial short circuit. 5) General bonding to comply with 253.30(A)(1). 6) Confirm allowance for Con-ED vault ventilation with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
53505	16A0015CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from January 13, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53506	16A0016	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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	16A0017	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Coordination study performed, stamped and signed by a PE not provided. 2) Verify conductor types with conduit wire fill chart. I you choose to use smaller conduits you must show the type of conductor that will be used. (4-500 KCM in 2.5" conduit). 3) Neutral conductor to be brought to fire pump service switch. 4) Equipment grounding conductor on load side of fire pump service switch undersized. 5) Correct address on drawings. 6) Verify whether generator is a separately derived with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
	16A0026	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) I Line does not match physical, physical reversed, verify front of switchboard MS-A. 2) 7 service switches installed on service "A". 3) Fire pump installation to comply with 695.5 (A)(2). 4) Show conductors and wiring methods on emergency system. 5) Fire alarm transformer not protected. 6) Provide short circuit study performed signed, stamped by a P.E. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53503	16A0055	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/22/16 600A fuse for line side and 600A breaker for emergency side of DPEM panel are overfused. 3/9/2017 - swapped dwg A - Rev 5. Dwg B - rev 3 1/23/18 - swap dwg A with Rev 6</p>				
	16A0058	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Verify that rear of service switchboard containing s.s's 3 and 4 comply with 408.60(F) or 230.64(B)(4). 2) Bus on load side of 5000 amp service switch to comply with 408.60(E)(3)(B). 3) Verify that transition boxes will not be used on M.I. Cable terminations. 4) verify size of ATS #1. 5) 1200AF/1000AT for EMDB is in reverse and must be changed to switch only. 6) Provide coordination between 1000 amp cb of gen and down stream OCPD with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0061	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Verify that service switchboard complies with 230.64(B)(3) or 230.64(B)(4) or 408.60(F). 2) Verify that meter pan and 60A switch comply with 110.26(A)(2). 3) Section bus in MDB1 undersized, bus feeding 1600 amp of bus and MDB-RES same. 4) Bus on load side of 1500 KVA transformer to be 700 amps square inch. 5) Lengths of transformer secondarys not shown. 6) Fire pump feeder to be fire rated, show where splice box for Jockey pump is located. 7) Feeder to "Gen-EDB" overfused or undersized. 8) Primary protection for primary of transformers undersized with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
	16A0067	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Verify that equipment located under 36" trough complies with 110.26(A)(3). 2) Full reduced neutral calculation not provided. 3) Verify the 4000A unfused switch. 4) Indicate location (floor) of service room. 5) Indicate Con Ed point of entry on plan. 3/1/16 Rejected. Item # 2 not addressed</p>				

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Approval #	Submission #	Type of Request	Status	Fee
55160	16A0068	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service "A" provide ground fault protection on S.S. 1,2, and 3. 2) Service "A" verify conductor size to 750 KVA transformers. 3) Service "B" fire pump misidentified. 4) Verify that primary trans switches are rated for the inrush current or trans are low inrush current. 1/30/17 - 1. Verify if the generator separately driven system (sds). 2. Gen to be grounded. 3. Gnd conductor of FP's are undersized - service B. 4. Verify 2 or 4 sets, going to transform neutral. 5. Item 3 not addressed. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 1/22/18 - 1) Service cond feeds S.SW # B3 is undersized. 2) Provide GFP to S.SW# B3 - 230.95 3) GEC of 600A F.P. S.SW is undersized (supplemental gnd) - Service B. 4) Verify using splice box with 60HP F.P. connections. 5) Cond feeds 750KUA XFMRs is undersized - Service 'A' - 310.15(2)(A) 6) Secondary OCPD & 750 KVA XFMRs is overfused - Service 'A' - Sec 240.21(C) (6) 7) Provide coordination between 200A TR fuse (DP-558) & upstream fuses. 8) Provide panicbars to doors & verify 2HR FR service room. Fire Rated Enclosure's must comply with the following:</p> <p>1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign of on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 3/19/18 - Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/9/19 - 1. EGC of tap conductor feeds 400A SW is undersized. 2. Provide coordination between 2000A KRPC & downstream 600A TR fuse and 1200A braker & downstream 200A breaker. 3. Conductor off 1200A CB at generator is undersized. 5/24/19 - Swap dwgs #1 to 4 Rev-5.</p>				
53827	16A0071	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service entrance conductors to 2000 amp ct undersized. 2) Neutral conductor to fire pump service switch undersized. 3) Correct designation for HDB on room layout with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 5/18/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 4/20/2017 - 1) Service cond feeds MB#2 is undersized - full copper is required. 2) Provide service rating for MB# 1 & 3 OCPD's 3) Provide time current curves of MB # 2 OCPD's 5/24/2017 - swap dwg-1 rev - 3, dwg 2, rev 4</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53902	16A0080	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show bus sizes in GPS board, and provide physical. 2) Verify address of project. 3) Provide short circuit/coordination study. 6/13/16 This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53512	16A0081	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>With the stipulation that 1000 DC 23/28, 36 KW string inverters for North America, Hyundai Solar Module T1 Series, JA Solar-JAP-6 72/300-320/3BB and Locus LGate 360 commercial solar monitoring solution components are installed. Advisory Board review is limited to the final connection to the 1000 KVA service. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53467	16A0082	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR With the stipulation that 1000 VDC 23/28, 36 KW string inverters for North America, Hyundai Solar Module T1 Series, JA Solar-JAP 6 72/300-320/3BB and Locus Lgate 360 commercial solar monitoring solution components are installed.</p>				
53502	16A0084	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/23/18 - swap dwg Rev 1</p>				
53492	16A0085	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53834	16A0088	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide short circuit study for emergency system performed, signed and sealed by a P.E. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 5/24/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/11/18 1) comply with 230.64(B)(4)-Provide Barrier on the side of the main switchboard. 11/15/18 Swap Dwg #A-Revision 6 and C-Revision 3. 1/15/19 - Swap dwg A Rev 8 and C Revision 6</p>				
53483	16A0089	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR With stipulation: Tap conductors undersized to be changed and 1 set of 500 MCM. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53478	16A0090	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/20/16 Swapped drawing A-Revision 1. 4/1/19 Swap dwg A rev 2.</p>				
53536	16A0091	Requested approval for use in New York City of your Electric Radiant Ceiling Panels.	Approved	\$200.00
<p>With the stipulation that manufacturer's installations instructions are followed requiring their electrical termination box be installed if using MC or AC cables. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53499	16A0092	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53513	16A0093	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>With the stipulation that 1000 DC 23/28, 36 KW string inverters for North America, Hyundai Solar Module T1 Series, JA Solar-JAP-6 72/300-320/3BB and Locus LGate 360 commercial solar monitoring solution components are installed. Advisory Board review is limited to the final connection to the 1000 KVA service. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/21/16 Swapped Drawings AB-1 & FR-1 revision 1's with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
53476	16A0094	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53842	16A0095	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Main bonding jumper in switchboard undersized for 10 sets of 600 KCM. 2) Supplemental ground to be terminated to neutral bar, 250.24(A)(4). 3) Fuse types not shown. 4) Show wiring method to fire alarm service switch. 5) Provide physical plans for equipment. 5/25/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
	16A0096	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
OR With stipulation that electrical room to be mechanically ventilated. 6/16/16 This item is void in lieu of new submission number. 16A0513.				

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Approval #	Submission #	Type of Request	Status	Fee
53475	16A0098	Requesting permission to utilize Section 690.7 of the NEC to allow the installation of listed 1000 volt solar photovoltaic equipment, solar BOS Source circuit combiners, Solar Edge SE10KUS and SE33.3KUS inverters, and Solar Edge Power Optimizer P600 and P700 in a building located at 37 Payson Avenue-New York, NY	Approved	\$0.00
OR With the stipulation that this permission is for the usage of solar photovoltaic only, installation is subject to electrical field inspection. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53457	16A0099	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ER Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54082	16A0100	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service switchboards to comply with 230.64(B) 4 or 408.60(F). 2) Tapped conductors to 800 amp disconnect switch undersized. 3) Verify type of occupancy, fire pump not connected to emergency system. 6/20/16 Rejected 1) Item #1 not addressed on 1 Line or physical. 2) Item #3 not addressed. 9/1/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 7/25/17 - 1) Provide coordination between SS# 4,3 & the downstream fuses. 2) Verify changes to SS#1 3) C.B. Feeds load bank is oversized. 4) Fix typo in cond. Size that feeds EDP-Roof-SB - DWG 2 of 4 5) Cond. Feeds "DP-SC-EM" normal side is undersized. 10/20/17 - provide coordination between 1600A C.B. (Generator) and downstream 300A fuse - All TCCS table signed and sealed by P.E. 12/18/17 - Provide coordination between SS# 1 & down stream 2) Provided TCCs of SS# 4 doesn't match one line. 1/10/18 - Swap dwg 1 of 4 Rev 5, 2 of 4 Rev 4, 3 of 4 Rev 3				
	16A0101	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Verify that PVC is installed as 352.10(J). 2) EGC's in MC cable undersized. 3) All equipment after 2nd fusing not reviewed do not show it in the future, indicate under emergency panel whether 3 or 4 pole ATS' will be used ATS after a transformer must be 4 pole. 4) Short circuit study recommendation must be addressed.				
53932	16A0102	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show lengths of transformer secondary conductors. 2) E.G.C undersized on secondary of transformer that did not have to be shown on drawing. 3) Verify contractor address. 6/23/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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53488	16A0109	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53822	16A0110	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Fire pump overfused. 2) Verify 3' clearance in front of Con-Ed box. 5/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/8/17 Swapped drawing A-Revision 4 and drawing B-Revision 1. 5/4/2017 - swap dwg a rev 5 4/11/18 - swap dwg A Rev 6, B Rev 2 - NO MORE SWAPS. 5/23/18-Received letter from contractor stating slight change of address from 105 Hamilton Ave to 105B Hamilton Ave.				
	16A0111	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
1) Transformer secondary buses to be 700A Sq". 2) Transformer secondaries not bonded and grounded. 2) Transfer secondaries not bonded and grounded. 3) Verify 175 amp fusing on primary of 1000 KVA transformer. 4) Verify both fusings to 300 KVA transformer. 5/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. Voided in lieu of 16A0937				
53910	16A0112	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR 1) Show bonding and grounding of existing service. 2) Tapped conductor undersized. 6/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements..				
53486	16A0113	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
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Approval #	Submission #	Type of Request	Status	Fee
53838	16A0114	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fire pump feeders, fire rated RHW-2 conductors cannot be installed in conduit. 2) Provide conduit fault indication at generator not provided. 3) Equipment grouping conductors feeding 400 amp fire pump emergency switches are undersized with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 5/24/16 Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/26/19 Swap Dwg # 22366FP40-01 of 1 Rev 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.</p>				
53817	16A0115	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify location address. 2) SG-MI and SG-M2 breakers to be identified as load side is active all of the time. 5/16/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53485	16A0117	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/26/18 Swap dwg #A-Revision 1.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53624	16A0118	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service room to have 2 doors. 2) Verify 4 conductors entering transition boxes for fire pumps on the emergency side, and 3 conductors entering transition boxes on the normal power side. 3) Fire alarm emergency side only 1 remote disconnect switch allowed. 4) Put note under DP-Gen-10 panel indicating whether 3 or 4 pole ATS' will be installed. 5) Section bus undersized in 5th cubicle of switchboard "A". 6) Verify that no transition boxes will be used for the fire alarm system with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 3/29/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/21/17 - Provide 5' clearance in front of S.S # 2. 6/25/18 Swap dwg #A-Revision 4; dwg B-Revision 3; dwg C-Revision 2 and dwg D-Revision 4. 9/14/18 Swap dwg #D-Revision 5. 1/8/19 1) Verify fuse size for 200A switch in switchboard "B" section #2 is 200A or 20A fuse and provide coordination with upstream fuse of 200A fuse. 2) Correct Revision # 2/27/19 Swap Dwg #B Rev-4 C Rev-3 D Rev-7</p>				
53801	16A0120	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fuse type on one line doesn't match physical (Sections 15, 1,2,3). 2) Provide full size physical. 5/3/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 5/25/18 - 1) Provide tap length for 600A disconnect switch feeds target elevator and 800A to retail # 2 2) Provide coordination between 2500A A4BY & down stream 1200A A4BY fuse. 7/3/18 Swap dwg#1 of 3-Revision 3, 2 of 3; 2of 3-Revision 1 and 3 of 3 Revision 2</p>				
	16A0121	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) 1Line does not match physical, switchboards not labeled on 1 Line and room layout and physicals don't match manufacturer's cut sheets. 2) Bus sizes don't match manufacturer's cut sheets. 3) Manufacturer's cut sheet for physical on drawing not provided. 4) Very confusing drawing.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53913	16A0122	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) 1 Line doesn't match physical (s.s #1 and s.s.#2). 2) Floor plan, service "B" line up missing one distribution board. 3) Provide coordination study for gen c/b and loads with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.. 4/7/16 Rejected 1) Item #1 not addressed service B service switches 1 and 2 reversed. 2) Coordination study must be performed and signed by a P.E. 6/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/25/2019 1) Confirm that generator neutral is bonded & grounded as SDS. 3/14/19 Swapped drawings #1 of 3-Revision 3; dwg 2 of 3-Revision 2 and dwg 3 of 3-Revision 2.</p>				
	16A0124	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) Transformer and its disconnect switch to comply with 110.26(A)(3). 2) F.A. remove unfused 2nd disconnect switch on emergency side. 3) Only 1st and 2nd fusings reviewed, with the exception of fire pump and fire alarm systems. In the future do not show 3rd fusings, indicate with a note under the emergency panel whether 3 or 4 pole ATS' will be installed. 4) Revise drawings showing 1st and 2nd fusings only. 5) Show short circuit at meter This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0126	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) 1 Line doesn't match physical 2000A s.s. 2) Jockey pump tapped from emergency side instead of normal side. 3) Why does this drawing have notes on it with Advisory Board comments from 9-15 with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
	16A0127	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Fire alarm emergency switch not remote from emergency switch board. 2) Fire alarm requires 4 pole ATS. 3) Remove old notes from drawing with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
53514	16A0128	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>With the stipulation that 1000 DC 23/28, 36 KW string inverters for North America, Hyundai Solar Module T1 Series, JA Solar-JAP-6 72/300-320/3BB and Locus LGate 360 commercial solar monitoring solution components are installed. Advisory Board review is limited to the final connection to the 1000 KVA service..Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0129	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Service entrance conductors to Trans "S" PLP meter undersized. 2) Provide coordination for s.s. 1,2 and 3. 3) Provide series rating for s.s. #5. 4) No telephone equipment is allowed in electrical service room.				
53833	16A0131	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR s.s. #1 overfused. 5/24/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/15/17 - swap rev 2 dwg 9/20/17 - swap dwg A rev 3				
53504	16A0132	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/9/2017 - ok- swap dwg A Rev 1				
53481	16A0133	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0134	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) Verify that switchboard "SS-A" has rear doors. 2) Show size of main bonding jumper in SS-A, SS-B Boards 250.24(A)(4). 3) Tap lengths to 2 400 amp Trans S not shown. 4) Size of transformer "T9" not shown; and secondary of transformer not bonded and grounded. 5) Verify that MI cable is directly connected to equipment without transition boxes. 6) Verify 4 sets of MI cable to 800 amp panelboard. 7) Panel LV-switchboard show conductors in split panel. 8) SSA- and SS-B switchboards physical does not match 1 Line. 9) Jockey Pump feed not to be taken off fire pump ATS. 10) Lengths of transformer secondaries not shown. 11) Fire pump emergency feeders undersized and not fire rated, show location of F.P. transformer. 12) Fire pump overfused with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 8/1/16 Block off rear of SS-B switchboard. 2) Are precision switchboards being used? The physicals don't match. 3) Bubble all new work. 4) Comply with tap rules to disconnect switches. 5) Item #8 not addressed. 6) Transformer secondaries to comply with tap rules. 7) Add note under emergency switchboard whether 3 or 4 pole ATS will be used. 8) Fire pump overfused. Review stopped with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
53652	16A0137	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53617	16A0138	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>3 1/2' clearance requires in front of 2000 amp 480 volt generator disconnect switch with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 3/23/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/14/16 Swapped Drawing O-Revision 4.</p>				
53487	16A0139	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0140	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
53539	16A0141	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53540	16A0142	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/1/16 Grounding electrode conductors and neutral link to be moved to line side of service switches 2 and 3. 11/30/16 Swapped drawing 1-Revision 2.				

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Approval #	Submission #	Type of Request	Status	Fee
53799	16A0143	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide series rating chart for both meter bank. 5/3/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53496	16A0145	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53495	16A0146	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/18/16 Swapped drawing 1-Revision 1.				
53798	16A0147	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service entrance conductors feeding fire pump, fire alarm, and 800 amp service switch undersized. 2) 1 Line drawing does not match manufacturer's cut sheet for bus sizes. 5/3/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0148	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) New service entrance conductors to pick up 200, and 100 amp service switches are undersized. 2) Show short circuit current at meter bank, clarify circuit breakers. 3) Show conductors and wiring method to service switches 3 or 4. 4) Fire pump information not on drawing. 5) Fire pump conductors not on drawing. 6) Show clearances in service room.				

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Approval #	Submission #	Type of Request	Status	Fee
53907	16A0149	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify the size of the service switch overcurrent device tapped conductors may be undersized. 2) EGC's for tapped conductors undersized. 3) Generator misidentified. 4) Emergency panel on emergency side not protected with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 6/14/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53498	16A0151	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/24/16 Swapped drawing -Revision 2. 4/22/19 Swap dwgs AB90-01 of 1-Revision 1 and FP90-01 of 1-Revision 1.</p>				
53477	16A0152	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/6/16 Swapped drawing 1-Revision 1.</p>				
53484	16A0156	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR With the stipulation to change conductors from 500 MCM to 600 MCM. 3/24/16 Swapped drawing A-Revision 1. 5/15/19 Swap dwg A rev 2.</p>				
53501	16A0158	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53500	16A0159	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53491	16A0160	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53517	16A0161	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/27/2016 Swap Dwg's 1, 2, & 3 Rev 1				
53490	16A0162	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/27/2017- swapped dwg 1 revision 1				
53489	16A0163	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53493	16A0164	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53494	16A0165	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
53537	16A0166	Requesting permission as result of ice formation on curved glass roof sections on a recently built Hi Rise building where dwelling units to install snow melting equipment to allow the snow melting system including circuit breaker panels to be installed approximately 30 feet off of the floor where the circuit breaker panels will be controlled by key interlock system if someone has to perform work on the panels.	Approved	\$0.00
With the stipulation that the snow melting system is listed as a complete assembly or field evaluated by Nationally Recognized Testing Laboratory. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0167	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
OR 1) More than 6 service switches excluding fire pump and fire alarm service switches. 2) Review stopped.				
53518	16A0169	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/23/16 Swapped drawing 1-Revision 1. 6/13/2017 - swap dwg A Rev -2				
53538	16A0170	Requesting permission for a building built prior to 1930 that is supplied by 2 points of electrical service from the utility on 32 and 33 streets and due to the age of the building the fire pumps were not required to be served by the emergency system, to utilize Section 695.3(c) and allow an existing 30 HP special service fire pump located on the top floor to be replaced by a 50 HP fire pump to improve sprinkler and standpipe systems where it will be an extreme hardship to install a generator in this building.	Approved	\$0.00
With the stipulation that permission from Dept. of Buildings Technical Affairs is required.				
53542	16A0171	Requesting permission due to lack of space inside of the existing service room to leave as installed two new service switches in the adjacent room where signage will be provided indicating where the other service switches are located	Approved	\$350.00
With the stipulation that the platform installed in front of service switch number one is squared off to the width of the switch, and all storage materials are removed from the service room				
53497	16A0176	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ER With the stipulation that 1000 VDC 23/28, 36 KW string inverters for North America, Hyundai module T1 series, JA solar-JAP 6 72/300-320/3BB and Locus L Gate 360 commercial solar monitoring solution components are installed. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				