

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53871	15A0633CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from November 18, 2015 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/19/17 - swap dwg # 2 of 4 rev 2 With the stipulation:                      Fire Rated Enclosure's must comply with the following:                      1. A P.E. or R.A. must file a PW1 as an AIT 3.                      2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.                      3. The fire proofing must be performed by a certified fire proofing installer.</p>				
54017	16A0012CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from February 10, 2016 meeting. 1) Verify compliance with Sections 700.10(B) and 225.32. 2) Correct contractors name on all drawings. 3) MSWBD section bus undersized last section 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. 7/18/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53874	16A0020CO3	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from May 4, 2016 meeting. With the stipulation that barrier in CT to be coordinated with Con ED. 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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**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
	16A0027CO	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
<p>Carry over from April 13, 2016 meeting. 1) Fire pump service switchboard to have neutral conductor and to be bonded and grounded, sec's undersized R1FP. 2) Future fire pump service switch undersized. 3) DP-12 bus of 1000 KVA transformer undersized. 4) Bus sizes not shown on 3000 KW transformer gen set. 4) 3000 KW 4000 amp breaker to have GFI indication. 5) Change note on DWG L-No 2000 amp switch in switchboard-EM for DSBPMCP. 6) 1 Line don't physical for OSDP-MEP. 7) Explain the use of the neutral conductor on the double ended swbd R1/R2, is there transformer difference being used to protect transformer. 9) Provide short circuit study performed and signed, sealed by a P.E.. 10) Dwg M-3000 smp and 1200 amp fuses don't coordinate.</p>				
53961	16A0182	Requesting permission to install 1000 volt equipment for a solar photovoltaic system, Solar edge three 277/480V Grid SE20KUS, and Hyundai Solar module T1-Series on a non 1000 KVA service	Approved	\$650.00
<p>1) Need detailed information of the service bus (4000) and switch is 2000A on the one line and tap details. 2) Clarify transformer size 500 of 750 KVA. 3) Show clearances around transformer and cable termination compartment. 4) Provide cuts of solar AC panelboards. 6) Not in Advisory format. 6/30/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53879	16A0212	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.                      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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/16/2017 - Verify that FP conductor from SS# 7 &amp; FP controller is 2 hr. fire rated or not (9) 8/2/17 - swap dwg 1 rev 2</p>				
	16A0244	Requesting permission to leave as installed two-120/208 volt circuit breaker panels installed as per Table 110.26(A)(1) Condition 3 with a front clearance of 32 inches where one existing panel was replaced with new	On Hold	\$0.00
<p>More info required concerning other equipment in room and if panel can be installed in another location.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54056	16A0270	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>I. Provide coordination study - signed, sealed by a P.E. 8/23/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/7/18 Swap dwg 1 and 2-Revision 2. 4/8/19 - 1. Provide coordination between 800A breaker (MAIN 1) &amp; downstream 250A TR fuse. 2. Confirm compliance with building code 2702.1.2.1. 5/17/19 - Swap dwg # 1 of 2 and 2 of 2 Rev-3. 9/17/19 1) Service bus bar feeds service switch # 1, F.A service sw. and Fire Pump s.sw is undersized. 2) Tap conductors feed "retail 1 &amp; 2" are undersized. 3) Provide available short circuit current at "Panel-2", "Panel-3", MB-1,2,3 &amp; 4" and provide series rating documents. 4) Provide 5' clearance in front of s.sw # 2,3,4 &amp; 5. 1/6/2020 1) Confirm that QO-VH breakers series rate from upstream MG main breaker up to 65k AIC in MB 1, 2, 3 &amp; 4 - Provide the correct series rating doc. 1/6/2020 Swap Dwg # A.6 and B.6 Last swap - No more swaps. 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>				
54027	16A0303	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>7/29/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53880	16A0323	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>				
53883	16A0328	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>				
53881	16A0333	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
54396	16A0345	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fire pump feeder not fire rated-normal and emergency. 2) Provide plan view of generator enclosure with clearance dims 3) Provide physical details of gen distribution. 1/31/17 Job finalized. 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, 5/3/18. 1) Load bank conductor is undersized. 2) Verify that conds feed 800A br. 150A B included in NRTL listing of the Genset as a whole assembly. 3) Tap cond feeds 150A fuse from "EDPH-GEN" is undersized and provide tap length. 4) Verify 'ATS-E' is emergency or optional standby. 11/16/18 Swap Dwg # AB20 1 of 3-Revision 2; AB20 2 of 3-Revision 2; AB20 3 of 3-Revision 3; FP20 1 of 1-Revision 1; FP90 1 of 1-Revision 4; SB10 1 of 3-Revision 6 and SB10 2 of 3-Revision 4.</p>				
	16A0355	Requested approval for the electric service equipment proposed to be installed	Rejected	\$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. 7/26/16 Swap Dwg 1 Rev 1 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. 8/2/17 - 1) Comply sec 695.6(B)(1) and kept FP conductor entirely independent from all other wiring &amp; verify FP compartment has barrier. 2) Verify that in "Generator Bus" fed all emergency load only if not comply sec 700.90 (B)</p>				

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Approval #	Submission #	Type of Request	Status	Fee
53873	16A0359	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 3/15/17 - swap dwg 2 rev 1 5/12/2017 - ok swap dwg # 2 of 2 rev 2				
53850	16A0369	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. 6/29/2017 - swap dwg A rev 1				
53884	16A0373	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. 2/8/17 - swap dwg 1 rev 1 3/21/2017 - swap dwg 1 & 2 rev 2				
	16A0375	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1.52nd floor Transformer room and standby room, and emergency transformer rooms to be mechanically ventilated 2.Switch board 55B-2 switch sizes don't match approval 53469 3.Switch board 55B-3 fusing don't match approval 53469 4.GEN-1 Through bus undersized 5.Continuation numbers on drawing don't correspond with other drawings 6.Cable sizes not shown on Sheet 2 or 12: Swbd 9-1, 9-1 7.Fuse port numbers not shown on Swbd 9-2 8.Format difficult to follow. Reduce jumping between sheets. 9.Short Circuit study recommendations confirm fuser/conductors changed on updated drawings				
53863	16A0390	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
53954	16A0396	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Bus feeding the 2-2000A s.s. undersized. 2) Need 3' on the side of the board to the wall. 3) Typo (3) 100A fuses instead of 4.. 6/29/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54018	16A0399	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.7 Service switches installed not counting F.A &amp; F.P                  2.QED -2 service Bus undersized                  3.Equipment grounding conductor load size of 800 switch undersized                  4.Service Conductors feeding QED-2 (main service swbd) undersized                  5.Confirm generator not separately derived                  6.Available short circuit current at swbd "HDP" is in question. Switchboard rated 65KA with 119KA available at POE. Short circuit calculations include 50ft of Con Ed cable. This cable should not be included in calculations.                  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" (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.                  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. 7/18/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.2/13/17 Swap dwg # 1 of 2 Rev 2</p>				
53852	16A0401	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 9/22/17 - swap dwg A rev 1</p>				
53872	16A0402	Requesting permission to install an manual operated fire alarm transfer switch from the load side of transformers serving a double ended switchboard that will connect to a automatic fire alarm ATS that will be connected to the buildings generator, which will allow the ability to transfer power between each side of the double ended switchboard in case of power failure or for maintenance one side of the switchboard	Approved	\$0.00
<p>With the stipulation that Advisory Board filing is required. 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
53875	16A0407	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. 4/8/19 Swap Dwg #A & B Rev-1 8/16/19 Swap Dwg #D-1605-27887-A 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.				
54135	16A0409	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1.Service switch clearance to comply with 230.64(B)(1) 2.Provide type of Fire Rated conductors that will be installed for Fire Pump and manufacturer's instructions showing that the fire rates convertors can be installed in conduit. 3.Cut sheet of meter banks and overcurrent devices not provided, show coordination 4.Genset cut sheet not provided 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" (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. 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. 10/5/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/1/19 Swap dwgs 1 of 3-Revision 2; dwg 2 of 3-Revision 1 and dwg 3 of 3-Revision 2. 2/10/2021 Amended dwgs# 1 & 2 Rev 3 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				
53856	16A0410	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.				
53870	16A0411	Requesting approval for use in New York City of your Central Lighting Inverter System. Model/Series Numbers: LM/E3MAC-1000, 2200, 2800 and 3000.	Approved	\$200.00
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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Approval #	Submission #	Type of Request	Status	Fee
	16A0412	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Bus undersized in Gen-DG-3 3000 amp switch. 2) DP-EMM-GEN-5 and 6/3 4/0 fused at 1200 and EGC is undersized, and 3 sets of 600 fused at 225A typo. 3)ATS-GEN-4/3-A--show fuse size from DP-EM panel on 22nd floor. 4) ATS-GEN-4/3-B- show fuse size from DP-EM panel on 22nd Floor. 5) Show normal fuse size for fire pumps. 6) Show normal fuse size for fire alarm. 7) EGC to fire pump emergency switches undersized. 8) Neutral in fire alarm emergency switch bonded and grounded on a non separately derived system. 9) Existing pull boxes to be barriered to separate normal and load cables. 10) DP-GEN-3-EMM rear working clearance not code compliant. Is switchboard front accessible only? 11) Clearance around DG-3 1500 KW generator inadequate. 12) Clarify rear access of ASCO paralleling switchboard. 13) Make changes to upgrade CB's per coordination study 6/26/17 - 1) Provide two copy of short circuit study &amp; seal by P.E. 2) Comment 7 not addressed.</p>				
53946	16A0413	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1. Verify that the ATS(s) in the service room are not for life safety                  2. Confirm adequate from clearance for Con Ed 10-pt meter. 6/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/8/18 - swap AB20 1 Rev 3, FP90 1 Rev 4, SB20 1 Rev 6</p>				
53868	16A0414	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>				
53901	16A0417	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>				
53876	16A0418	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. 3/1/2017 - swap dwgs D Rev 2. Dwgs E Rev 1 6/12/2017 - swap dwg A rev 7, Dwg B - rev 6, Dwg C-rev 7</p>				



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53957	16A0419	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.Dwg C2 - verify size of fire alarm feeders and feeder to fire room 208V switch and control not shown                  2.Dwg F2 - panel board TA-ED-DS-11B(TW) bus on line &amp; load side of 3000 amp disconnect switch to be rated at 800 amps per square inch                  3.Dwg G2 - panel board TA-ED-DS-11A(TW) bus line &amp; load side of 3000 amp disconnect switch to be rated at 900 amps square inch                  4. Dwg C2 - Fire pump switch undersized. 6/29/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/2/19 1) Confirm location of new service swbd "TA-SS-10-3" and provide physical Dwg.. 7/20/2020 1) Comply with 230.72 or provide approved special permission for a second service room. 8/5/2020 Amended Dwgs# C2 Rev 4, E2 Rev 4, G2 Rev 4 and F2 Rev 6. 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 12/11/2020 Amended Dwgs# A Rev 6, B2 Rev 4, B Rev 3, C2 Rev 5, D2 Rev 2, E2 Rev 5, F2 Rev 7, G2 Rev 5 and H Rev 1 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. 3/18/2021 Amended dwgs# B2 Rev 5, C2 Rev 6, F2 Rev 8, G2 Rev 6. 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>				
54229	16A0420	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.Size of main bonding jumper not shown                  2.3 pole ATS used on separately derived system                  3.Meter Banks not included in short ckt study to show coordination                  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" (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.                  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. 11/29/16 Job finalized. 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" (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.                  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. 9/19/18 Swap dwg 2-Revision 2. 1/3/19 Swap dwg #1 of 2-Revision 2. 5/3/19 1) Confirm generator is SDS or non-SDS for neutral is bonded ad grounded. 2) F.A. tap shall be before N.D.L. 6/24/19 Swap dwg # A.4 and B.4</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54329	16A0421	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.Service room to comply with section 230.64(B)(5)                  2.Where is existing cogen located? Provide approval # for it                  3.New service switch, 1 line shows 3000A, Floor plan shows 4000A                  4.Suggest removing double doors between rooms. Leave as open passageway                  5.Confirm access to conduit pull box behind 1200A Transformer primary switch                  6.Physical does not match room layout 1600A switch in MDPB. 1/31/17 Job finalized. Disclaimer:                  Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
53869	16A0422	Requesting permission to leave as installed fire rated RHH conductors for fire pump wiring system installed prior 9/2012 when the conductors were delisted by UL and relisted in 2014.	Approved	\$0.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53862	16A0423	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. 12/4/18 Swap dwg #ACS-D-13414-1-Rev O Instead of Dwgs #ATL-D1605163-1 and ATL-D1605163-O. 9/10/2020 Amended plan # 1 Rev 1. 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				
53853	16A0424	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. 2/3/17 Swapped drawing 1-Revision 1				
53949	16A0425	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.Verify number of sets of tapped conductors from panel to panel                  2.Correct Typo on 4000 amp note for incoming bus. 6/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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53855	16A0427	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.				
53877	16A0428	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.				
	16A0429	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>I. Advisory Board drawings to be submitted by a NYC Licensed Electrician or PE 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>				
53857	16A0431	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.				
53864	16A0433	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.				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
54021	16A0434	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.3 Pole ATS' installed on a separately derived generator system                  2. Neutral in service switch #2 to be bonded and grounded                  3. Tapped conductors undersized                  4. Verify 3 feet clearance in front of 400 &amp; 200 Amp disconnect switches on side of switch board                  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" (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.                  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. 7/20/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/28/2017 - swap ok-dwg B-Rev 4, DWG A Rev 2</p>				
	16A0435	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$0.00
<p>SANDY:                  1. Emergency F.A. switch drawn backwards                  2. Jockey pump tap to be ahead of ATS on normal side                  3. Fire pump fuse to large. 8/5/16 Void as per submittal #16A0603.</p>				
53899	16A0436	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'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" (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.                  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>				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53858	16A0437	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.				
53878	16A0438	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. 9/25/17 - swap dwg with rev 1				
53846	16A0439	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.				
53847	16A0441	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.				
53898	16A0442	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. 6/27/18 Swap Dwg C-Revision 1				
53849	16A0443	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. 8/26/16 Swapped drawing A-Revision 1				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
	16A0444	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1. Block off rear of switchboard MS-B 2. Second means of Egress required for service room 3. Verify that no emergency feeders will be installed in the service room 4. MS-A bus feeding circuit undersized 5. MS-A neutral not bonded and grounded 6. Fire pump service switch neutral to be bonded and grounded 7. 300 KVA transformer T3 over fused 8. Transformer T1 secondary over fused 9. Verify 8 sets of 400 KCM in 5-4" conduits 10. Verify 14 sets of 800 KCM in 8-4" conduits 11. Ground bus in switchboards undersized				
53886	16A0445	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. 12/27/18 1) Provide 5' clearance to new F.A. service switch. 2/6/19 Swap dwg# ME45 1 of 1 Rev-2 7/1/2019 Swap dwg #ME45 Rev-3.				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
	16A0446	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Verify 5' clearance in front of fire pump service switch. 2) Transformer cut sheets not provide, showing listing. 3) Bus in 4000 amp transformer disconnect switches undersized. 4) Drawing 2-MSS-1 correct typo in service switch #3 5) Drawing 2 of 6 correct note referring to drawing 3 of 5 for fire alarm and correct note on drawing 4 of 6 for F.A. ATS.. 6) Drawing 3-fire pump feeder undersized Bldg B1. 7) Confirm transformer primary switches rated for transformer inrush current. 8) Network protector ventilation load; if load is 3 phase 4W then 4-pole ATS is required. 9) Follow recommended changes to fuse types in coordination study. 8/22/16 1) Transformer cut sheets do not show listing. 2) Item #6 not addressed. 3) Where is the emergency feed for the network protector fan being taken from not on 1 Line? 11/29/16 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. 9/25/17 - 1) Service entrance cond undersized dwg 2 of 6, 2) Update coordination study with the updated fuses size &amp; type - include all TCCs 3) SS# 2 is overfused - dwg 2 of 6 4) Bus bar feeds SS # 1 &amp; SS # 3 cond are undersized - dwg 3 of 6. 5) Provide panicbars to exit doors. 6) Provide tamper resistant screw to rear of SS # 1 of MSS-4 in floor plan 12/21/17 - 1) Vertical bus undersize for SS# 2 in "MSS-1" switchboard. 2) Verify rating of ATS "MTS-NEP" ATS is undersize. 3) Primary conductor between SS# 3 &amp; 1000 KVA x'mer undersize. 4) Verify neutral conductor for "DP-C-2" switchboard if it's 3-phase 30wire remove neutral connection in switchboard. 1/22/18 - Swap all dwg 1 of 6 to 6 of 6 3/23/18 - 1) Update coordination study based on new changes of fuses type &amp; size. 2) Fire pumps OCPDs are undersized dwg 4 of 6 sec 695.4 (B)(1) 3) Provide cond size feeds load bank dwg 4 of 6. 6/28/16 Swap dwg #1-Revision 4; 2 and 3-Revision 6 and dwg 4-Revision 5.</p>				
	16A0449	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/12/17 This submittal is void in lieu of submittal number 17A0285.</p>				
53950	16A0450	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1. Egress doors to open out. 6/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/30/18 - 1) Provide 5' clearance in front of F.P. S.SW # 7. 2) Physical of 'DP-C-C doesn't match one line. 11/20/18 Swap Dwg #A.4 and B.4.</p>				
53859	16A0453	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>				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53897	16A0454	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
This submittal supercedes 15A0756 which is void. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
53860	16A0455	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.				
53887	16A0456	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.				
53861	16A0457	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. 8/7/17 Swapped drawing #ACS-D-12426-1, Revision 1. 10/25/17 Comply with section 695.6F 11/27/17 - swap dwg ACS-D-12426-1 Rev 3				
53867	16A0458	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.				
53866	16A0459	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.				



# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53896	16A0460	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 6/12/18 - 1) Provide 5' clearance in front of F.A. S.Sws 7/5/18 - swap dwg 1 Rev 2. 8/24/18 Swap dwg 1-Revision 3.				
53888	16A0461	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. 11/23/16 Swapped Drawing 1-Revision 2.				
54061	16A0463	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1. Generator Strip 2. Service switch 1 & 2 require GFP 3. Provide available short circuit current at panel 'RP-1' and panel rating. 8/23/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/26/18 - swap dwg 1,2,& 3 Rev 2. 9/21/18 Swap dwgs 1, 2 & 3-Revision 3.				
53895	16A0464	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. 9/30/16 Swapped drawing 1-Revision 1.				
53889	16A0465	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. 4/18/2017 - swap rev 2 dwg				
53894	16A0466	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				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53885	16A0467	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. 8/25/17 - 1) Vertical bus is undersized before church F.A. tap 10/26/17 - swap dwg with Rev 1 4/14/2020 Dwg Amended.Swap dwg # 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. to clearly mark and note all changes to original approved DWGs				
	16A0468	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) 71st Floor electrical room door and to open outwards. 2) Bus bars on secondary's of transformers 1000KVA or larger to comply with 408.60 (E)(1) and 240.21(c )(2). 3) Drawing 3 panel c verify 200 amp disconnect switch. 4) Drawing 5-277/480 volt disconnect switches to be GFI. 5) Drawing 5 -MV-27C neutral bonded and grounded after MV-4c. 6) Drawing 5-service entrance conductors to fire pump panelboard undersized and bus in panelboard undersized. 7) Verify that cogen system is listed. Provide manufacturer's cut sheet. 8) Verify 3/0 neutral for fire alarm system, Drawing 5. 9) 2 section bus' in MDBH-2 undersized Drawing 5. 10) Verify size of service entrance conductors to SS #3C, fire pump and F.A. Drawing 5. 11) Drawing 6-Bus undersized MDBH-3 panelboard. 12) Transformer secondary neutral to be grounded one time, either at the transformer terminal or the secondary main-not both. 13) Provide details of cogen system. 14) Provide rear clearances per 110.34(A) for 5KV equipment (2300V L-G). 15) All doors to swing out. Provide 2 means of egress where required. 16) 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" (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> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> <li>1. A P.E. or R.A. must file a PW1 as an AIT 3.</li> <li>2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.</li> <li>3. The fire proofing must be performed by a certified fire proofing installer.</li> </ol>				
53890	16A0469	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. 7/14/16 Swapped Drawing 1,2 and 3-Revision 1. 8/24/16 Swapped drawing 1,2 and 3-Revision 3s. No more as built drawings. Resubmittal required.				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
54088	16A0470	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide plan view showing 2500KVA transformer and 5KV switch. 9/12/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
53854	16A0471	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. 7/14/16 Swapped Drawing 1-Revision 1.				
53891	16A0472	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'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> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> <li>1. A P.E. or R.A. must file a PW1 as an AIT 3.</li> <li>2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.</li> <li>3. The fire proofing must be performed by a certified fire proofing installer.</li> </ol> <p style="text-align: center;">Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	16A0475	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 4/13/2017 - 1) Verify F.A. control panel location location. 2) Show 30A F.A. on single line. 3) New electric service room to comply with 230.64 (B) (1)				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
53848	16A0476	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.				
53893	16A0477	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. 11/19/18 1) One line doesn't match floor plan for taps off ss#3. 2) Provide coordination between ss#2 1200A A4BY and downstream A2D 600A fuse. 1/3/19 Swap dwg #1-Revision 2				
54507	16A0478	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1. Provide available short circuit current at new panels PPAI, PPF, PPD and new meter bank. Provide equipment short circuit ratings. 4/18/2017 - SCCR of ne wpanel "PPA1" is less than available fault current. 4/19/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
	16A0481	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1. Indicate on drawing which switch boards are supplying power to this building                  2. There are no 800 Amp Fire pump switches on 15A0 283                  3. Verify amount of conductors and conduits feeding 3000 Amp disconnect switch                  4. How does 250 mcm terminate into 60 amp Fire Alarm switch                  5. Verify that feeders supplied from 15A0 283 are underground                  6. Add note to drawing that installation will comply with 225.36 &amp; 225.37                  7. Remove fusing from Fire Pump &amp; Fire Alarm disconnect switches                  8. Generator feeder to comply with 445.13                  9. Are the generator and distribution equipment in the same room                  10. Fire pump feeders are not fire rated                  11. Grounding system to comply with 250.32(B) &amp; 250.32(D)                  12. Neutral link(s) not provided 225.36                  13. ATS-EM &amp; ATS-LR not to be 3rd fusing for 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'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" (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.                  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>				
53865	16A0482	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.				
53960	16A0483	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service bus undersized. 2) Fire pump feeder not fire rated. 6/30/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/13/17 Swapped drawing 1-Revision 2. 11/16/18 Swap dwg 1 rev 3				

# ADVISORY BOARD CALENDAR

**June 8, 2016**

Approval #	Submission #	Type of Request	Status	Fee
	16A0484	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) Provide Advisory Board approval and electrical application the FA repair of service equipment 110.2(B)(2). 2) Neta report not submitted to replace water damaged equipment witnessed by a P.E. by signing , sealing report. 3) Full detailed report of what work ws performed was not submitted. 4) Design engineer to appear at Advisory Board meeting. Note: Provide statement confirming that the cause of the prior flooding has been mitagated, or relocate equipment to an area above the existing service room.</p>				