

ADVISORY BOARD CALENDAR

April 12, 2017

Approval #	Submission #	Type of Request	Status	Fee
54601	17A0015	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Neutral is bonded at emergency disconnect switch. 2) Provide cross distance between F.P. meter for CT Comp & 3000A S.S.W. 3) Provide explanation of how to rear access the ssw-1 switchboard. 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. 6/26/17 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0018	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1) DWG FP 60-1 verify that switchboard have rear doors. 2) Verify that MI transition conductors are at least 2' in length. 3) DWG ab-4 feeders off 4000 amp ss over fused. 4) DWG AB-1 fire pump feeder conductors to be installed independently of all other wiring 695.6 (B) mixed in gutter and crown box, sec & load mixed in crown box. 5) DWG ab20-1 feeder to transformer TE-E0-sst-7-2 (COO overfused at service switch. 6) DWG ab20-1 - see items 3 & 2 above. 7) DWG ab20-1 feeder to FA system not shown. *) DWG ab20-6 fire pump items 2 & 4 above. 9) Verify that electrical room with panic bar hardware door. 10) Clarify the neutral of the load side of TE-ATS-7-1(B) 11) verify that TE-EO-sst-7-1 transformer secondary side is bonded with building steel. 12) Verify that primary side fuse of TE-ED-SSTG-95(B) "x'mer is 400a or 600a 13) DWG ab-20-6 verify reduced tap btwn x'mer SSSL-94-1 & SSSL-94-2with 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. 14) DWG ab-20-6 verify that paneling gear is bonded to building main. 15) provide short ckt study for generator side.</p>				
54539	17A0036	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify that floor plan have (11) set & single line have (10) set at 600 mcm cu. Cond. 5/11/2017 - 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 - Vertical bus in section 2 of "MSB" switchboard undersize 12/21/17 - swap dwg 1 of 2 Rev 2, 2 of 2 Rev 3</p>				

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	17A0103	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Verify if ss#1 is 3000a or 1600a - floor plan doesn't match one line & physical. 2) Provide panic bars to the doors. 3) Verify if FP is 60HP or 275HP - one line doesn't match coordination study on line. 4) Fire alarm fuse is not complying with 695.4B 5) Provide GE EQ cut indicating bus sizes. 5/24/2017 - Comply section 695.7 for fire pump conductor. Verify that FP conductor is size based on voltage drop as the distance is more than 1000 ft.</p>				
54550	17A0107	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Correct coordination study for emergency circuit on page 2, also page 27 fix lack of 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. 2) Drawing should reflect only 3 conductors on emergency side of FP. 5/10/2017 - . 1) Show neutral termination at F.P. normal and emergency disc. Switch. 2) Power system study reflects different one line. Show available fault current at F.P. Controller. 5/17/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55146	17A0126	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 695.6 (F) for jockey pump tap. 2) show the available short ckt current at fp controller. 3) provide fuse coordination between 1000a & 700a KRPC type for main-3 and distribution. 4) fire pump transfer switch to be 3 pole.5) provide coordination study performed, signed, sealed, by PE. 6/20/17 - 1) Jockey pump to follow tap rule, section 430.28 2) Relocate neutral disc. Link. It is on line side of FA TAP 3) comment 3 not addressed, provide letter from manufacturer stating that the used fuse ratio is adequate for coordination. 11/29/17 - 1) Comment 1 and 2 not addressed. 2) Section bus for "Main-3,4 and FA Tap" is undersize. 3) Comply sec 700.9(B) for generator panel and verify switchboard has barrier. 4) Emergency side conductor for "ATS-Elev" is undersize. 3/9/18 - Job Finalized</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54576	17A0128	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify transformers secondary grounding method. 2) Verify ground fault bar for 1600a fuses. 3) provide GF1 scheme for the double ended sub-st. 4) provide coordination study 5) verify that you have GF1 for both gen set 1600 delta cb. 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.6/9/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/20/18 - swap dwg # 2 of 2 Rev 3 8/2/18 - swap dwg # 8.4. 1/11/19 Swap dwgs 1 and 2-Revision 5. No more swaps.</p>				
54583	17A0130	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) update the 600a fuse in 'RDP' panel based on short ckt study comment 3 (page 2) 2) Comply section 250.66 & T-250.66 for ss#7. Ground conductor undersize for ss# 7. 3) verify fuse coordination btwn 1200a ss#3 & 400a FRN fuse. 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.6/13/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54499	17A0137	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.				
54503	17A0145		Approved	\$0.00
Special Permission 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
54502	17A0167	Requesting approval for use in New York City of your Wire/Cable FHIT .40A Model/Series : VITALink(R) 2 Hour Fire Resistive CIC Line; FHIT .40A	Approved	\$200.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54581	17A0168	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply with section 408.60 (A) and provide neutral disc. Link for SS#2 (2) vertical bus undersize for 4000A distribution section. 3) Show the panic hardware at service room exit door. 4) Verify the neutral conductor for FACP 5) Clearly show the short ckt rating and available short ckt current at FP controller. 6) 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. 7) 800A ATS mis-labeled 8) 800A CIB not coordinated w/200A fuses. 6/12/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/1/18 - swap dwg A,B,C Rev 3</p>				
54912	17A0170	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 700.6 (G) for portable generator connection box location. 2) Provide panic bar hardware for electrical room egress door. 3) Circuit breaker over size for load bank. 4) Show available fault current at FP controller & rating of FP controller. 5) Provide coordination curves between 4000A c/b and EM 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.</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. 11/22/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/22/18 Swap dwg #AB20-01-Revision 2 and FP90-01-Revision 2. 1/23/19 Swap dwg AB20-01 Rev 3</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54549	17A0171	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 408.60 (A) and relocate neutral disconnect link to the downstream of main bonding jumper & GEC terminal in MSB-1 & MSB-2 switchboard. 2) comply section 230.6 (5) for service entrance conductor. Show the SEB location on the floor plan. 3) Clearly show the section bus size for SS1#4 & SS1#5. (4) Comply section 408.60 (E) (3). Busbars undersized for load side of SS1#1. (5) FACP cable between ATS-SC-3 & FACP undersized. 6) Comply section 215.10 for 1600A "DISC SC-1" ssbd 7) Verify that FP cables kept entirely independent in "DFP-SC-1" switchboard. 8) Show the load bank size & cable for the load bank. 9) Show the panic bar at service room exit door. 5/19/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54603	17A0177	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Grounding bonding jumbo of s.sw# 5 undersized. 2) Provide coordination study sealed & signed from professional engineer. 6/22/17- job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/5/18 - 1) Relocate FA neutral conductor tap before N.D.L. 2) Comply 230.64 (B) and provide 5' (FT) working clearance in front of FP service switch (SS # 5) 4/2/18 - swap dwg with Rev 4 7/30/18 - swap dwg 1 Rev 5</p>				
55551	17A0178	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service room doors to open outwards with panic hardware. 2) Show adjustment factors for 40 conductors installed in the wire way 376.22 (3) Show rear accessibility to 1600a switch in riser B 4) Coordination curves need to be sealed and signed by licensed eng.. 10/3/18 1) Item #4 not addressed-TCCs to be signed and sealed by P.E. 10/31/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54535	17A0181	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Equipment grounding cond. Of FP is undersized. 2) Identify FA & FP service switches in service room. 3) Service switch # 4 not shown on 1 line. 4) Bus feeding 3000 amp disconnect switch undersized. 5) Show transition conductors to fire pump or emergency side. 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. 5/9/2017 - 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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Approval #	Submission #	Type of Request	Status	Fee
54615	17A0189	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Conds feed new gen switches are undersized. 2) Equipment GND Cond of the new gen OCPD's are undersized. 6/29/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/29/17 - swap dwgs 1 of 4, 2 of 4,3 of 4, 5 of 4 Rev 2</p>				
	17A0190	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
<p>Sandy Restoration 1) Provide cut sheet of type of DLO cable being installed showing listings, ampacity rating, dual rating for installation in conduit. Show type of termination lugs. 2) Transform secondaries over fused. 3) Length of transformer secondary taps not shown. 4) Provide fully coordination study. 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>				
55597	17A0204	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Electrical room layout to comply with 230.64 (B)(1) 2) 4000 a switchboard does not match with room layout. 3) show vertical bus size in 4000a switchboard. 4) Existing F.P. disconnect over fused at normal side, verify SF normal size conductor is concrete encased. 6) Tap is undersized in cable trough from generator. 7) 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. 7/19/17 - 1) Verify new S.E.B. in electrical room. 2) Item # 1 is partially addressed - Provide 5' clearance to existing F.A. S.W. 8/21/17 - 1) Confirm if secondary over current protection is required for cond. On secondary of upstream substation transformer. 3/5/18 1) Provide 3' clearance to the back of new 4000A switchboard. 12/7/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/1/19 Swap dwg A091605-Revision 5</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	17A0205	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) 5'ft (60") working clearances required in front of 4000A switch. 2) Provide readable short ckt single line. 3) Provide vertical bus sizes. 4) Verify F.D. cond number. 5) Entrance conductor for 4000a distribution switchboard undersized. 3/2/18 - 1) Verify that entrance conductor for 4000A distribution switchboard comply sec 240.21(C) 3/9/18-Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/5/18 1) Comply with T110.26(A)(1) for existing "FCO".</p>				
55735	17A0207	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply with 695.5 (A) (2) 2) Verify Neutral wire for FA-ATS on normal for emergency sides. 3) Verify F.A. Cond numbers 4) 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. 7/19/17 - 1) Comment 1 not addressed 2) Verify that FP ATS is FP service rated. 3) Verify neutral conductor for FA x'mer. 4) Show supplemental ground conductor connection in existing service switch board "MDB-MED". 12/7/18 1) Item #1 from last 2 revisions is not addressed. Remove F.P. transformer secondary overcurrent protection device as per 695.5(A)(2). 2/21/2019 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54475	17A0208	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
54904	17A0212	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Conductor feeding SS#5 is undersized. 2) Conductor from SS#5 to retail trough is undersized. 3) Equipment grounding conductor is undersized in F.P.-1 & F.P.2 (4) F.P. - 1 conductor from F.P. sw to be concrete encased. 5) Verify 14 sets feeding DP-30-1 (6) ground bus is undersized in GDP-4-1 & DP-C-1 (7) Correct notes for busbar amps. 8) Verify jockey pump tap from F.P. controller. 9) Plot 08 change FRN 400 to LPNRK 400 (10) 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. 7/18/17 - 1) Comply section 240.21(B)(1) for Time Warner tap. 2) Comply section 430.28 for jockey pump tap. 3) Contractor to get listing for 2HR rated sheet rock assembly & keep site for inspector. 4) Service ground conductor undersize for FP SS#2 5) Provide fuse disconnect for EM side of FA ATS update "From Generator" 6) Provide manufacturer letter for "1400A KRP-C" to "800A KLU" type fuse and "1400A KRP-C" to "400A - FRN" Type fuse coordination. 10/25/17 - Comment 1 and 2 not addressed. 2) Remove bonding for EM side F.A. switch. 11/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55824	17A0233	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide the available short ckt current at fire pump controller & show the short ckt rating of controller. (DWG 2 of 5) 2) Comply the section 408.60 (A), neutral disc connection for SS#! In MS3-1 (DWG 1 of 5) 3) Short ckt study need to be signed and seal by P.E. 4) Verify that all panels in Table 2.1 is pass the short ckt cal. And update the panel rating. 5) Update the Time current curve for proper coordination at 0.1 sec for plt 1,5,6,7 (6) Isolate service conductors from feeder cond. Per 408.3 (A)(2) in MS3-1 (7) Provide barrier between EM c/b and standby or load bank c/b 8) fuse manufacturer on plans don't match short circuit study. 9) Provide Gen Cut. 10) 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. 7/19/18 Items #2 and 9 not addressed. 4/9/19 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>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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54577	17A0241	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Provide coordination between KRPC 2500A & 1600A 6/9/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54568	17A0248	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show panic bar hardware on all egress exit door. 2) Provide the right short ckt coordination study signed and sealed by 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'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" (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. 6/7/2017 - job finalized-Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54501	17A0252	Requesting special permission to install fire rated vitalink jacketed mc cable on the outside surface of a building.	Approved	\$350.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54545	17A0253	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply with section 695.6 (F) - Jockey pump not to be tapped from F.P. controller. 2) Vertical bus of dist.-2 in BLDG - Dist is undersized. 3) Grounding electrode cond's of COMM-SW-N, COMBO trans-s-2 & COMBO Trans s-1 are undersized. 4) FA & COMM-SW's neutral emergency side not to be bonded to enclosure. 5) Fix type of com-sw-e & FA-sw-E connection continuity notes. 6) COMBO trans -s-1 & s-2 neutral need to be bonded to the enclosure. 7) Cond. Feeds commercial in coordination study doesn't match one line. 8) Verify if standby pwr main breaker 700a or 800a - coordination study show it as 800a. 9) Verify if FP OCPD emergency side is 325A or 400A? - Coordination study show it 400A trip. 5/12/2017 - 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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Approval #	Submission #	Type of Request	Status	Fee
54536	17A0259	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Coordination curves need to be sealed & stamped by certified. Eng. 5/10/2017- job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/1/17 - swap dwg A1 Rev 1 11/17/17 - swap dwg with rev 2				
55140	17A0260	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) 600A fuses do not coordinate with 2000a ss#4 & ss#2 (2) Provide cutsheet of fp controller and available fault current 3) Provide coordination study signed and sealed by P.E. 4) F.A. Emergency switch bonded and grounded in non separately derived system. 5) Conductor feeding SS#3 is 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'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. 2/27/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	17A0262	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
1) Equipment grounding conductors of Gen OCPD & ATS's are undersized. 2) 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. 8/2/17 - Provide TCC for MDB-1 doesn't match one line. 2) Provide TCC for "ECN" 250A , " CEFCO" 250A, 200A TR and the upstream 1600A KRPC signed and sealed. 10/19/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/27/18 - 1) Provide coordination between 1200A C.B & downstream existing fuses				
54590	17A0263	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Equipment GND Cond of ATS are undersized 2) Provide the right coordination curves. 6/15/2017 - ok, "FOR EXISTING CONDITION" - curves not for 60L & above. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/30/18 - swap dwg 1 Rev 5				

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Approval #	Submission #	Type of Request	Status	Fee
54839	17A0264	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify No. of cable feed existing PPB panel - (2) 600 KCMil or (3) 600 KCMil. 2) Equipment GND cond's of GEN OCPD & ATS's are undersized. (3) provide mechanical protection to ATS's</p> <p>4) Verify if this is an optional standby and refer to building code CH 27, sec 2702.4 (5) provide details on paralleling controls 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. 8/7/17 - verify ATS's not subject to vehicular traffic damage (subsection 110.26 E (2) 10/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/27/18 - 1) Vertical & Horizontal bus undersize in section 4 of "MDP" switchboard 2) Provide sequence for generator to be parallel on "1600A" disc. Switch. 5/30/18 1) Provide sequence of operation for Gen to be parallel on "1600A" disc. Switch on the drawing. 2) Update cutsheet of Zenith transfer switch to Asco ATS as per your e-mail. 3) Verify attached cutsheet of microprocessor controller within the generator cutsheet. 4) Verify fault protection between Gen OCPD and 1600A Boltswitch. 6/5/19 Swap dwg #E-6.1, dwg E-6.0 and dwg E-1.0.</p>				
	17A0265	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>DWG E: 1) Provide neutral disc-link in DP-RES-A</p> <p>2) Conductor on load side of 2000a sw in service switchboarded A is undersized.</p> <p>3) Show neutral Bus in EDP-GEN – Provide separation between EM CB and other loads.</p> <p>DWG F: 1) Show point of Tap for FP-1. FP-2</p> <p>2) Provide Neutral disc-link in service swbd (B) DWGG: 1) X-frmr tap is undersize</p> <p>2) X-frmr switch/fuse reversed DWG A: 1) Note-Add panic bars with service room doors.</p> <p>Redraw the fuse coordination curve. Co-Gen stip-listed. 6/9/2017 - 1) Comment 6 is not addressed. X'mer tap (secondary) tap conductor undersize DWG G 2) DWG G - Feeder for "PP-32-A is mismatch between DWG E & G 6/27/17 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/7/19 1) Sectional bus bar and vertical bus bar in "DP-BOH-A" section #1 and sectional bus bar in "DP-BOH-B" section #2 are undersized. 2) Update coordination study with new fuses types. 3) Confirm that Dwg #G will be voided out of this submission.</p>				
	17A0266	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Manholes covers & substation fences to be grounded 2) 2nd OCPD not shown on low voltage side substations. 3) Side access of HV switches to comply with a table 110.34 (A) - page 4 of 6. (4) Provide coordination study one line in a full size.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54480	17A0267	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.				
54529	17A0268	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) One line does not match with physical (no of lugs) 2) Verify panic bars equipped doors. 5/5/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54837	17A0269	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus for SS#3 & 4 undersized. 2) Show the available short ckt current at FP controller. 3) Show the panic bar at service room exit door. 4) Verify the metering of SS#2, SS#3, & SS#4. (5) Show the available short ckt current from con-ed. 6) Provide short ckt study with P.E. signed and seal. 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.6/9/2017 - 1) Comment 1 not addressed 2) Relocate disc.link in SS # 2 section of MSB.IT is ahead of FACP Tap. 3) Provide updated short circuit study to match the one line dwg (with correct genset size and device SLLR) 10/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54547	17A0270	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR -1) Provide time - current curve sign and seal b y P.E. 2) Where will the polaris connectors for taps be installed. 5/15/2017 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/4/18 1) Tap cond. feeds 400A house panel is undersized-the provisions of 240.4(B) shall not be permitted for tap cond. Sec-240.21(B). 9/28/18 Swap dwg 1-Revision 3 and dwg 2-Revision 1.				

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Approval #	Submission #	Type of Request	Status	Fee
54840	17A0271	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide coordination study performed, signed, & sealed by P.E. & TCC & short ckt study. 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.6/13/2017 - 1) Show available fault current at Panel "EDP" 2) ATS # 2 is undersized verify normal and emergency fuse size for FACP. 3) Relocate disc. Link in generator panel. Fire alarm disc sw (emerg) should not be after disc. Link 9/1/17 - existing C.T. cabinet bus undersize 10/24/17 job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/2/18 - swap dwg 1 Rev 3</p>				
54500	17A0272	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.				
54648	17A0273	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide available fault current at HP-C 5/16/2017 - 1) Tap fire alarm & ARC system neutral conductor before neutral disconnect link. Comply section 760.41 (A) (1). 2) Show the main BUS & vertical BUS for SS # 4 & SS # 5 in 'MDB' switchboard. 3) Comply section 695.4 (B) (3) and maintain 12" separation btwn FP SS# 7 & SS# 4 & 5 7/20/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/3/18 1) Provide coordination between LCL 800A fuse and downstream fuses. 8/22/18 Swap dwg #A-Revision 3 and dwg B-Revision 4. 2/8/19 Swap dwg 2 of 2-Revision 5. 5/24/19 Swap dwg #B.6.</p>				
54533	17A0274	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR- 1) Future 800 a ss# is not permitted. Add note underneath of ss# 1 say that "Do NOT INSTALL SWITCH HERE" 2) Comply section 230.42 (A) (2) for ss# 7. Service entrance conductor should not be less than the service disconnect frame size. 5/9/2017 - 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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Approval #	Submission #	Type of Request	Status	Fee
54654	17A0275	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide the bus size for 1200a S.S. in "NS-NAM" service switchboard. 2) Verify if C1-EM, and relocate out of elec. Room 1 FSO. 3) Verify supplemental ground for existing service switchboard. 4) C1-Norm to have GF1 protection since existing service does not have GF1. 5) Verify if ATS for C1-EM is EM and relocate if so. 6/22/17 - Provide manufacture letter for coordination of "2000A" & "1200A" KRP-C fuse type in "C1-Norm" Panel 7/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/31/17 - swap dwg A rev 3</p>				
	17A0276	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
<p>Sandy Restoration -OR-1)S.E.B. to comply with table 110.26(A) 2) current job address in title block. 3) generator grounding electrode conductor to be terminated at main service grounding electrode, not rods. 4) supplemental ground lug not provided in service board. 5) service not 1000 kva 6) If the service equipment was replaced due to flooding why wasn't the existing equipment replaced. 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>				
	17A0277	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
<p>Sandy Restoration 1) Verify & provide size of vertical buses & in emergency dist. Panel 2) Verify service switch fuse for pnl a/b 3) 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>				

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Approval #	Submission #	Type of Request	Status	Fee
	17A0278	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
<p>Sandy Restoration 1) Comply section 230.42 (A) (2) for equipment 1. Section of vertical bus undersized. 2) Generator grounding electrode conductor to be connected to water 3) If the service equipment was replaced due to floods why wasn't the existing equipment replaced. 4) Verify 400a OCPD in EM pnl. 5) 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>				
54540	17A0280	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide the size of vertical bus of new switch/fuse. 2) ground to bldg steel and cold water main not to be connected to equipment ground bar. 5/11/2017 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54518	17A0282	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Conductor feeding 400a SS#3 is undersized. 5/2/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/2/18 Swap Dwg 1, Revision 2 and Dwg 2, Revision 1</p>				
54483	17A0283	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. 10/25/17 swap dwg # 1703271 Rev # 1</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54902	17A0284	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Ground bar in new emergency switchboard 'SWBD-Gen-2' and new 1600a c.b. is undersized. 2) Provide GND Supplement for delta 11 service boards. 3) swbd-b-b1 t-er to have GH1 in the 1600a up stream OCPD. 4) Relocate ats's out of Gen room per BC 2702.1.7.1. 5) 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. 11/20/17 job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/4/18 1) Verify 4 feet clearance between emergency F.A.. Switch and exist "DP-GEN" and between emergency F.P. switch and exist F.A. equipment-comply with T110.26(A)(1) and verify the scale. 2/27/19 Swap Dwg E Rev-3</p>				
54542	17A0285	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Confirm the manufacture with stand rating exceed the available fault current of MB1 & MB2. (2) Show Time Warner cable S.sw in one line. 3) Provide panic bars. 4) Fix typo of F.P. OCPD Identification. 5) Manufactured equipment cut sheets not provided. 6) 2 copies of cut sheets and drawings to be submitted. 7) Add note to drawing that this new submittal voids out submittal 16A0449 approval 53900. 5/10/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/1/18 - swap dwg # E-900 Rev 2</p>				
54488	17A0286	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.				
54481	17A0287	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.				
54479	17A0288	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. 6/14/2017 - swap dwg with rev 1				

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Approval #	Submission #	Type of Request	Status	Fee
54478	17A0289	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.				
54489	17A0290	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - With The Stipulation That - panic bar hardware is installed on service room doors. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/26/17 - swap dwg with Rev 4				
54482	17A0291	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. 7/13/17 - service entrance conds are undersized. 7/14/17 - swap dwg# ACS-D-12823 rev 1 10/27/17 - Grounding electrode cond. Of F.P. undersized. 6/25/18 Swap dwg # ACS-D-12823, Revision 3.				
54484	17A0293	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. 6/9/2017 - swap dwg 1 rev 1 12/26/17 - swap dwg 1 rev 2				
54485	17A0295	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.				
54672	17A0296	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1)Equipment Grounding conductor of SSW # 3 is undersized. 2) Service conductors to have full copper for EAB jobs. Per 110.5 (C) (1) 3) Provide panic bars to the doors. 4) Service cond for F.P. and F.A. undersized. 7/26/17 - DWG 4} 1) Provide supplemental ground for SS# A4, A5, & FP SS. DWG 5} 2) Service ground conductor undersize for SS# B4 & B5 3) update typo for Time Warner SS# tag. 8/4/17 - 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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Approval #	Submission #	Type of Request	Status	Fee
54486	17A0297	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.				
54487	17A0298	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.				
	17A0299	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Comply with 408.60 (A) - No need for 2nd GND Strap in section # 2 (2) 2nd Fusing coordination to be provided. 5/10/2017 - Enclosure not to be used as "Current Pass"				
54490	17A0300	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. 6/19/2017 - swap dwg 1 Rev 1. 5/3/18 Swap drawings 1 and 2-Revision 2.				