

ADVISORY BOARD CALENDAR

August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
56107	17A0007	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Update type for rating of automatic FP from 75HP to 125HP of dwg. 2) Normal side conductor for manual FP is undersize. 3) EM side THHN conductor for manual FP is undersize. 4) Verify generator voltage is 208v OR 480v and if it's 208v update voltage on drawing, with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector'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. 2/13/19 1) Comply with 695.3(A)(1)-F.P tap not to be in the same enclosure with the service switch 2) Manual fire pump condns normal side in transition box and from fire pump controller to F.P. are undersized -Table 430.250 has to be followed and not name plate values. 3) Confirm that ATSs in service room do not serve emergency loads. 3/26/19 - 1. Item #1 from last revisoin is not addressed - special permission is needed.. 11/6/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/17/2020 Amended Plan #AB 20-2 of 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. 4/5/2021 Amended dwgs# AB20-01 Rev 4, AB20-02 Rev 4, FP90-01 Rev 3, SB60-01 Rev 4, SB60-02 Rev 5 and SB60-03 Rev 4. 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>				
54693	17A0019CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carryover from March 22, 2017 Meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.7/31/19 1) Provide sequence of operation for co-gen systems and utility. 2) Provide OCPD value at co-gen system. 3) Comply with 760.41(B) for F.A.-emergency connection-Dwg #7 of 8. 4) Provide bonding and grounding to F.A. switch emergency side and 4 pole ATS with switched neutral for the generator in SDA-dwg # 7 of 8-ATS in Dwg #1 of 8. 5) Provide bonding and grounding 5o all fire pump-emergency-OCPDs. 6) Comply with 445.13-generators conductor are undersized Dwg #8 of 8 and 7 of 8. 7) Confirm that ATS-19 & 24 are not sewing emergency load BC 2702.1.7.1. 8) Provide double the clearance for fire pump C.B #3,4 & 5 in generator tor room 10/10/19 1) Provide sequence of operation for co-gen systems and utility - Dwg # AB - 5 of 8. 2) Provide OCPD value at co-gen system. 3) Comply with 445.13-generators conductors are undersized Dwg #8 of 8 and 7 of 8. 4) Confirm that ATS-19 & 24 are not serving emergency loads BC 2702.17.1. 11/15/19 Swap dwg # AB21-1 of 8, 8 of 8 & FP21-1 of 2, Revision 4; AB21 2 of 8, 3 of 8, 4 of 8, 5 of 8, 6 of 8, 7 of 8 and FP2 2 of 2-Revision 3; #FP91-1 of 1-Revision 2; #SB10 1 of 5, #SB20 1 of 7, -Revision 10; #SB10 5 of 5 4 of 5 #SB20 2 of 7 & 6 of 7- Revision 8; SB10 3 of 5 #SB20 4 of 7 & 5 of 7-Revision 9; #SB20 7 of 7-Revision 5. 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>				

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Approval #	Submission #	Type of Request	Status	Fee
55142	17A0082	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Egress door for main electrical service room should open in the direction of egress, change door opening direction. 2) Comply section 110.26(A) for "Dist Board" section in "main service switchboard" 3) Show available short circuit current at "SS#4" & "PP-TEL" and verify the AIC rating of SS#4 & "PP-TEL" 4) JP tap conductor undersize. Comply sec 430.28 for Jockey pump tap. 5) Provide available short circuit at "OBD CU12" and verify AIC rating. 6) show section bus size in "ODB" distribution 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.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 2/28/18 - 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 - swap dwg C with Rev 4. 5/9/2022</p> <p>Amended Plan # A Rev_ 4 and Plan # C 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>				
55208	17A0206CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carryover from March 15, 2017 -8/14/17 - 1) Item 1,2, 4, & 5 not addressed. 4/3/18 - 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 110.26(A)(1) for existing equipment in the rear of 'technology' switchboard. 5/6/19 1) Comply with 230.64(B)(4). 12/4/19 Swap Dwg # A091606 Rev-5. 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>				
54748	17A0240	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show conductor size between FP & JP controller to FP & JP respectively. 2) Verify FP Conductor between FP disconnect switch and FP controller comply Sec. 695.6(B)(1) 3) Show JP tap conductor length. 4) Section bus undersized between main bus & FA tap for main switchboard service # 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.</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. 9/18/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/4/18 - swap dwgs A Rev 1, B Rev 3, D Rev 1, F Rev 2</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	17A0264CO	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
Carry over from April 12, 2017 meeting.				
55777	17A0308	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Main bus undersize in existing "MDP-B" switchboard 2) Provide the fuse coordination between existing "1200A A4BQ" SS#2 and new tap "400A TR" fuse in "DPC-2". 2/26/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54875	17A0336	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide FP# 4 cond. Size from 75KVA XFMR to tap box. 2) Verify FP# 2 cond size - 1 set of #2 MI Cable OR 40 MI Cable. 3) Provide asbestos abatement document. 4) Provide detail of direct MI cable connection to devices - submit manufacture recommended cable adapter KILCS if required. 5) Provide available short circuit calc's for at FP controllers. 10/3/17 - jockey pump tap is tap of a transformer tap, please remove. 11/14/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55761	17A0353	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>DWG 1} FA is tapped after neutral disc link. DWG2} FRS-R fuse in dist. Swbd 'DP-EMB' does not coordinate with its upstream KTU fuse. (Normal side) DWG3} 350A FRS-R in new dist. PNL 'DP-HEC 1' does not coordinate with its upstream KTU fuse. (Normal and Emerg. Side) 2/1/18 - 1) Verify "EFPP" panel AIC rating. Cut sheet doesn't match with single line. 2) Comply sec. 695.6(B)(1) and verify FP conductor is kept entirely independent. 3) FP tap is not permitted in same cabinet as other service switch. 1/8/19 1) Verify that new work with existing automatic fire pump is only replacing existing wiring. 2) Provide 5' clearance in front of 100A F.A. service switch in FP90-1 of 2. 3/6/19 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.</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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Approval #	Submission #	Type of Request	Status	Fee
54692	17A0357	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. 1/2/19 - Swap dwgs rev 1. 4/12/19 Swap dwgs 1 of 4-Revision 2; 2 of 4-Rev 2 and 4 of 4-Rev 1.				
54898	17A0411	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify conductor size between F.P. and ATS controller. 2) Verify compliance with 695.6(B)(1) 9/18/17 - Tap FA neutral conductor before N.D.L. for service switchboard # 2 11/17/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 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. 1/22/2020 1) Comply with 695.4(B)(2) at generator breakers. 3/2/2020 Swap dwgs A-Rev 4, dwg B-Rev 3, dwg D-Rev 2, dwg E-Rev 2, dwg F-Rev 5 and dwg G-Rev 5. 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. 11/24/2020 Amended dwgs# A Rev 5, B Rev 3, C Rev 1, D Rev 2, F Rev 5 and G 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>				
54772	17A0415	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify ATS size, 1200A or 800A 2) Show OCPD of 1200A 'House Dist. Knife switch panel' 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. 9/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/28/17 - Provide TCC between 300A fuse & upstream 800A BR Emergency side & 800A normal side. Signed & sealed. 10/3/17 - Item # 1 not addressed 10/5/17 - swap dwg # A051710 Rev 3 6/26/18 - swap dwg A Rev 4</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	17A0425	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Provide ventilation - No opening to stair enclosure 2) Provide asbestos abatement compliance document required. 3) Provide panic bar mechanism for door opening in the direction of egress. 4) Show short circuit calculations. 5) Verify grounding & bonding according 250.30(A)(1) 6) Show coordination of elevators according 620.62 7) Verify supplemental ground. 8) Add signage for fused 895-1 & SS# 5 saying "Warning fuses may be energized when back fed" 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>				
54752	17A0435	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus in stores dist. Panel is undersized. 9/19/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/2/18 - swap dwg A Rev 1, Dwg B Rev 2 8/31/18 Swap dwg A-Revision 2 and dwg B-Revision 3. 11/15/18 Swap dwg A-Revision 3 and Dwg B-Revision 4. No more swaps.</p>				
54716	17A0438	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide supplemental ground 2) Provide fuse coordination between 1200A A4BQ & 600A TR(Sub 240.12(A) 3) Provide door with panic bar mechanism to open in direction of egress 4) Include the with stand rating of the ATS's with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 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. 8/28/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54799	17A0441	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply 695.4(B)(3) for FP disconnect SW and maintain min. 12" separation from other service switch. 2) Verify service switchboard 2 has rear access or not. If not add tamper resistive screw at the rear side of switchboard. 3) Show JP tap conductor size. 4) Tap conductor undersize from SS# 3A. (Comply sec 240.21(B) for tap conductor from 3000A SS#3A. 5) Confirm conduit type from SS# 2B to AB-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.</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. 9/19/17 - 1) Comment 5 partially addressed. Tap conductors for 400A & 800A undersize. 2) Provide main breaker for "Emerg Panel" 10/5/17 - job finalized</p> <p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/6/2020 Swap drawings #A Rev#3, #B Rev#4; #C Rev#5 and #E Rev#5. 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>				
54679	17A0458	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>				
55143	17A0459	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>1) New taps are incorrect - Tapping the tap 2) Tap conds are undersized. 3) FA MI-Cable is undersized- emergency side. 4) Provide available short circuit current at FP controller. 5) Provide TCC of 1000 AC-BR and 100A FRN fuse stamped & sealed. 6) Tap cond for jockey pump is undersized 7) Provide panic bars to doors. 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. 2/8/18 - 1) Cond from 1000A CB to splice box is undersized - DWG AB60 - 2 of 2 2) Verify that tap length not more than 10' dwg AB60-2 of 2 3) Show the splice box for the jockey pump tap 4) Verify two 400A disconnect sws in floor plan are after 2nd level 5) Item # 6 not addressed. 6) Confirm 2000A fuse is KRPC or A4BY -Dwg AB60 1 of 2 3/8/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/3/18 Swap Drawing #AB60-1 of 2 and 2 of 2, Revision 3.</p>				

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	17A0465	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Provide existing bus size feed 3000A SSW 'G'B'&C 2) Verify plug-in busway riser voltage rating - DWG 2 of 3 3) Provide TCC between 3000BR & down stream fuses- and between new 1200 KRPC & upstream fuses - DWG 3 of 3 4) Provide main & sectional bus size and all existing ACPD in the vertical bus with new 1200A fuse. 5) Verify if area of work included in the asbestos abatement document. 6) Provide GF protection to existing 3000A CB's at 480 volt.</p>				
54695	17A0466	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>				
54900	17A0468	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show available fault current at meterbank "MBA" & "MBB" with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review. 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. 11/17/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/16/2024 Amended plans # A Rev 1, B 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</p>				
	17A0474	Prermission	Denied	\$350.00

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Approval #	Submission #	Type of Request	Status	Fee
55170	17A0475	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Conds connected to 5KV 600A sw are undersized 2) Verify ATS-FA ampacity 70A or 80A -floor plan doesn't match one line. 3) Physical doesn't match one line. 4) Generator must be separately derived system since all load are 3 cond and no fault path back to the gen set. 5) Verify that FCOP complies with 760.41(D)(4) 11/28/17 - 1) f.A. S.W. need to be bonded & grounded at Emergency & normal side & verify that gen is bonded and grounded in one location. 2) Show grounding of FP S.sws (water main & supplemental gnd) 3) Vertical bus in dist-2 is undersized. 4) Item # 1 not addressed. 5) Coordination doesn't cover the whole scope of work & one line is missing 800A C.B. in dist-2 2/28/18 - 1) Verify that generator neutral grounded & bonded in one location as SDS & verify 800A C.B. neutral connected or not 2) Item # 5 is partially addressed. Provide TCC between 800A BR & downstream 600A BR 3/23/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/28/2020 Swap Dwg 1 of 3 rev 4, 2 of 3 rev 4, 3 of 3 rev 4. 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. 7/22/2020 Amended Dwgs # 1, 2, & 3 Rev 5 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>				
54729	17A0479	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Verify 2hr fire rated emergency room. 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. 9/6/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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54897	17A0485	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance document. 2) Show SEB on floor plan. 3) Comply section 230.71 for max. six service switches. Verify bus layout in "MSB-TEMP swbd" 4) Provide GF Protection to 3000A SS# 5) Vertical bus for 3000A SS# undersize. 6) update "MSB-Temp-swbd" physical details. 7) Short circuit study doesn't match with one line. Update short circuit study. 8) Provide bigger size one line dwg to coordination study. 11/16/17 - 1) Comply sec 230.6 for service entrance conductor between "SEB" and "MSB-Temp-swbd" 2) Vertical bus undersize for "Dist-1" & "Dist-2" distribution section in "MSB-Temp-swbd" 11/17/17 - job finalized with stipulation: With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 				
55264	17A0507	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply with section 230.70 (1) - verify if you are using the exception. 2) One line of coordination study doesn't match one line dwg. (CBL-0003 size and SB-480V main bkr size) 3) Verify if there is a fire alarm tap. If yes show it in one line. 4) Verify XFMR - T2 secondary bonding. 4/30/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/16/19 Swap Dwg #1 Rev. 2 and Dwg #3 Rev. 2 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.</p>				
54754	17A0508	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR- 1) remove bonding from 1600A distribution board "MS-DP" 2) Remove SGL & GEC lugs from 1600A distribution board " MS-DP" 9/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/5/18 Drawing swapped with Revision 2. 5/30/18 - swap dwg # 1 of 2 Rev 3, 2 of 2 Rev 3</p>				
54685	17A0511	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

August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
	17A0516	Requesting approval for use in New York City of your TRIPP Lite PDU, Model PDU2430, with mutiple receptacles to power the desktop equipment.	Denied	\$200.00
Provide listing file.				
54926	17A0518	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Ground conductors undersize for "DP-EM-SW" service switch. 2) Show GEC lugs for "FA-FDS" service switch & continuos of neutral conductor on load side of FA SS# 3) FA-FCO conductor transition is not permitted in service room. 4) Partial portion in SEC 1 For SS#1,2 & 3 in "MSS" service switchboard is undersize. 5) Provide manufacture letter for coordination between "800A KRP-C" SS#3 of "600A LPN-RK" fuse in "DP-H" distribution board. 6) Page 3-10 & 3-11 in coordination study show the coordination of 1600A & 1200A CB at 0.1sec. 7) Confirm the use of "UPS" in service room. If used for EM or communication purpose then relocate to respective room. 11/22/17 - 1) Comment 1 not addressed 2) Provide coordination between "800A KRP-C" SS # 3 and downstream "600A LPN-RK" fuse sign and seal by P.E. 3) Provide coordination between "1600A" generator breaker with downstream "1200A & 800A" breaker sign and sealed by P.E. 12/1/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54775	17A0519	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide available S.C. current at F.P. controller. 2) Provide available S.C. current at F.P. controller withstand rating for ATS's with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 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. 9/25/17 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/30/18 - Service cond feeds ARC system S.SW is undersized. 10/3/18 Swap dwg #1/2-Revision 3 and 2/2-Revision 3 7/19/2019 Swap Dwg # ESD-1003B-4 Rev 4.</p>				
54718	17A0521	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify 2 HR Fire rated electrical room - sec 230.64(B) 2) Provide calendar # for existing service. 8/30/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/30/18 Swap dwg-Revision 1</p>				
	17A0522	Special Permission	Denied	\$0.00

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August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
54691	17A0523	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. 9/10/18 Show location of 30 KVA transformer in floor plan. 10/18/18 Swap dwg #A-Revision 5 and dwg B-Revision 2.				
54753	17A0525	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus feeds 3000A SW 'MSB-2" is undersized - DWG E 2) Fuses type in coordination study don't match one line. 3) Provide AIC rating of FP conductor & available short circuit current. 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. 9/19/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 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" (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. 8/22/19 Swap Dwg #A Rev.2, Dwg #B Rev.3, Dwg #C Rev.3, Dwg #D Rev.3, Dwg #E 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.</p>				
54688	17A0526	Requesting approval for use in New York City of your Meter Socket adapter for use in residential solar interconnection.	Approved	\$200.00
OK 1) Utility shall approve the use of EQ on their system. 2) Installation shall comply with NYC Elec code. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54678	17A0528	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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August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
54721	17A0529	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 230.6 and confirm service entrance conductors from con ed vault to SS#1 and SS# 2 is underground or concrete encased.2) Ground conductors undersize on secondary side of auto x'mer 9/1/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/27/17 - swap dwg with Rev 1</p>				
54743	17A0530	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Add the asbestos note on the dwg. 2) Show bus size of new 1200A SSW on the one line dwg.3) Physical of new 1200A SSW in cut sheet doesn't match one line - Con ED CT location 9/14/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/20/19 Swap dwg AB-02-01-Revision 2 and dwg SB80-01 of 2-Revision 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.</p>				
	17A0532	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>OR - 1) Existing service bus is undersized 2) Verify if genset is new - if yes provide OCPD's rating of all existing emergency loads. 3) Verify that service room included in asbestos abatement document. 4) Verify that 1200A sw is listed to use as F.P. SW 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. 1/4/18 - 1) Item # 1 is not addressed 2) Verify Emergency distribution within service room - BC 2702.12.1 7/1/18 1) Item #2 from revision 1/4/18 is not addressed- Comply with BC 2702.12.1.</p>				
54709	17A0533	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) 400 amp fuses do not coordinate 8/25/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/14/17 - swap dwgs 1 & 2 rev 1 12/31/2018- 1) Comply with 760.41 (A)- FA Tap to be before N.D.L. 2) Provide coordination between: KLU1200A & 800A fuses, KLU 1200A & A4J 600A fuses, KLU 1200A & FRN 400A fuses & to be signed & sealed by P.E. 3) Verify how to access grounding collector bar. 3/26/2019 1) Provide N.D.L to 1200A s.sw #6 - 480.60(A) 5/21/2019 Swap Dwg #A.3 and B.4</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54776	17A0534	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide Asbestos Abatement compliance documents. 9/22/17 job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54755	17A0536	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide coordination study signed and sealed by P.E. 9/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/27/20 - Swap drawings # 1 & 2 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				
55035	17A0537	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Service bus of service "A & B " are undersized. 1/30/18 Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55259	17A0538	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus in "MSS" section # 1 (SS#1 & 3) is undersized. 2) Conductor from SS#2 is undersized. 3) Tap conds are undersized/the provision of 240.4(B) shall not be permitted for cond - 240.21(B) 4) Correct note regarding to separately derived system. 5) TCC for LP-R shows 800A main BR & 200A branch BR don't coordinate. 6) Verify that cond to 125FP. Emergency side 2hr fire rated. 7) Verify the available short circuit at POE.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. 4/2/18 - 1) Main service bus bar feeds SS# 1,2,3 & 4 is undersized 2) Item # 4 not addressed 4/30/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
54778	17A0539	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide a barrier behind MSB-A 2) Show available fault current at PNL S.SW 3 & 4 9/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/6/18 - 1) Provide coordination between " SS# 2 1600A A4BQ" and downstream "600A TR" Fuse sign and sealed by P.E. 7/19/18 Swap dwg 1 of 1-Revision 3 8/3/18 - swap dwg 1 of 1 Rev 4. 9/28/18 Swap dwg 1 of 1-Revision 5.				
54707	17A0541	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) New 400A FRN fuse doesn't coordinate with upstream 1200A KPC-S.SW # 3A 8/25/17 - Job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54687	17A0543	Special Permission	Approved	\$0.00
ok with stipulation 1) Provide permanent signage/ label indicating service conductors. 2) All support shall be corrosive resistance. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54833	17A0544	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) F.A. & ARC - SSWs to be bonded to enclosure. 2) Jockey pump tap cond is undersized. 3) FP equipment gnd cond is undersized. 4) Show FP controller connection to EM gen on one line. 5) TCC of FP page 3-4 doesn't match the one line. 6) Service bus in section 3 of MSB 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. 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.. 5/10/19 Swap dwg 1 of 4-Rev 2; 2 of 4-Rev 2; 3 of 4 Rev 2 and 4 of 4-Rev 2				

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August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
54944	17A0545	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify value of fault current available. 12/15/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55055	17A0546	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show fuse size & type in section 4 for 1600A switch in "MS-B" 2) Show ATS rating & electrical data for all ATS on drawing and provide cutsheet. 3) Provide asbestos abatement compliance document. 4) Vertical bus for "2500A A4BQ" in distribution swbd "MS-C" undersize. 5) Comply section 695.6(B)(1) and provide barrier to keep all FP conductor separate in the "SS-F" 6) JP tap conductor undersize. Comply 430.28 for JP tap. 7) All EM OR standby equipment require in separate electrical room. Comply BC-2014, chap 2702.17. 8) Provide 7' Clearance in front of 4000A S.SW in 'SS-E' 9) Provide coordination study signed & sealed. 10/6/17 - Comment 5, 6, and 7 not addressed. 12/18/17 - Comply sec 695.6(C) for FP conductor manual FP normal conductor undersize. 2/8/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54699	17A0549	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.				
54677	17A0550	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.				
54680	17A0552	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.				
54686	17A0553	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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August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
55649	17A0554	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Contractor to get the NRTL OR UL listing for 2HR FR enclosure (use for FP Feeder) and keep onsite for inspector to review. Fire Rated Enclosure's must comply with the following: 1. A P.E. or R.A. must file a PWI as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. 2) Show conductor size between FP controller and FP. 3) Section bus undersize for SS# "ULSB-C3-2" in compartment S. 4) Show tap length for new trans's & switch from new retail splice trough. 5) Comply section 695.4(B)(3) for FP disconnect switch and maintain 12 " clearance from other SS# 4. 6) Comply sec 110.26(A)(2) for 10 PT meter pan near by panel "ULLP-C3-2" and maintain min 30" working width. 7) Provide available short circuit connect at FP controller. 12/26/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/3/19 AB10-1 of 2-Rev 2; AB10-2 of 2-Rev 2; FP90-1 of 1-Rev 4; and SB10-1 of 3-Rev 7 8/19/19 Swap Dwg #23000 AB 10-01 Rev 3, Dwg #23000 AB 10-02 Rev 4, Dwg #23000 FP 90-01 Rev 5, Dwg #23000 SB 10-02 Rev 5. 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>				
54738	17A0555	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Time Warner tap conductor under size. Comply 240.21 for tap rule. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review. 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) Verify if service room is mechanically ventilated. 3) Provide tap cond size for 4 Siemen's 400A sw's -Dwg-E. 9/12/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/14/2020 Amended Dwg # C Rev 2; D Rev 3 and E 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. 6/17/2020 Swap drawings # A REV5, .F REV4. 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. 8/26/2020 Amended plan #F, Rev 5 and amended plan #D, Rev 4. 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>				

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Approval #	Submission #	Type of Request	Status	Fee
54747	17A0556	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify maximum short circuit current and impedance value (missing) 2) Comply with subsection 230.64 (B)(1) 9/18/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/819 1) License # missing from cover sheet. 2) Provide coordination & short circuit study signed & sealed by P.E. 3) Provide existing service bus bar feeds all s.sws -service 'A'. 3/10/2020 Swap dwg #B-Revision 5. 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.				
54737	17A0557	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide coordination between new 800A SS# 6 & down stream fuses and new 400A SS #4 2) Existing down stream fuse - TCC to be signed & Sealed. 9/12/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/20/17 - Comply 230.42(A) for "MDS" service bus. Existing service bus undersize between "SEB" and "MDS" 12/18/17 - swap dwg with Rev 3				
54757	17A0558	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Equipment ground conductor for FP is undersized. 2) Show available fault current at FP controller & AIC rating of FP controller.9/21/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54774	17A0559	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide TCC between replaced 1200A fuse & down stream fuses. 9/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/20/19 Swap dwg #Sheet 1-Revision 2 and dwg sheet 2-Revision 2.				
54708	17A0561	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
1) Provide asbestos abatement compliance document. 8/25/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/19/19 Swap dwg # Sheet#1, Revision 1 and Sheet #2, Revision 1.				

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Approval #	Submission #	Type of Request	Status	Fee
54852	17A0562	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Please verify compliance with asbestos abatement requirements - provide ACP-5 control number. 10/27/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
	17A0563	Special Permission	Denied	\$350.00
Provide plan relationship and location between exist and new 200A service.				
54690	17A0565	Special Permission	Approved	\$0.00
ok with stipulation that signage to be affixed on the switch to indicate that fuses shall not be larger than 2500A Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54675	17A0567	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. 1/30/18 - swap dwg # ACS-D-12935 Rev 1. 10/10/18 Swap dwg Revision 3				
54676	17A0569	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. 9/22/17 swap dwg with rev 1				
54681	17A0570	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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August 16, 2017

Approval #	Submission #	Type of Request	Status	Fee
54750	17A0571	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify load calculation includes electric cooking & electric heating for typical apartments. Provide calculation if any provide typical apartment load calculation with detailed loads for verification purposes. 9/18/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/29/2021 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. 8/16/2017 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				
54698	17A0572	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. 7/15/2020 Amended dwg# 1 & 2 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. 6/4/2021 Amended Plan# 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				
54713	17A0573	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Existing bus feeding SS# 3 is undersized. 8/25/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54683	17A0574	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.				
54715	17A0575	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR -1) Show max rating of 2nd level o/c protection device & coordinate with 800A SS#4 8/28/17 - 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
54843	17A0576	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Tap cond is undersized - sec 240.21 (B)(2)(1) 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.				
54697	17A0578	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Sandy Restoration/ Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/20/19 Swap Dwg # ACS-D-12917 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. 12/9/19 Swap Dwg # ACS-D-12917 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.				
54700	17A0579	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Sandy Restoration/ Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/10/19 Swap Dwg D 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.				
54682	17A0580	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
54781	17A0581	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Address Change: Letter in packet 1) Provide asbestos abatement compliance document. 2) Provide bonding & grounding for FP service switch. 3) Jockey pump tap not permitted on load side of FP-ATS 4) Verify that FP-ATS is FP service rated. 5) Contractor to get NRTL or UL listing approval prior to inspection and kept approved report onsite for inspector to review 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. 9/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/30/19 Swap Dwg 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.</p>				
54791	17A0583	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service entrance bus is undersized - provide C# for existing service. 2) Verify your compliance with section 230.71 - Existing spare service sw not to be used as one of the six S.SWS. 3) Provide coordination between SS # 6 2500A KRPC and 1600A KRPC.9/29/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0584	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Bus feeding S.SW# 1-5 is undersized. 2) F.A. S.SW is tapped after S.SW#6 section 760.41(A)(1) 3) Provide TCC for S.SW # 5 with its downstream CBS. 9/22/17 - Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/29/19 1) Comply with 695.6(B)(1) - verify 2HR Fire rated conductor to F.P 2) Fire pump EGC is undersized-T250.122 3) Verify that A.T.S is in 2HR Fire rated room -BC 2702.1.7.2</p>				
54850	17A0585	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service entrance conductor undersize between SEB & 200A meter for SS# 3. 2) Comply Section 695.6(B)(1) and provide 2hr FR between FP SS# and FP controller. 10/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/3/19 Swap dwg Revision 2</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54732	17A0586	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Asbestos Abatement document required. 9/8/17 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/26/17 - swap dwg # ACS-C-12939 Rev-1 12/28/17 - 1) Provide OCPD for "Distribution Panel Board" Comply sec 408.36 (B) 2) Verify lugs on Primary side of "1000 KVA" x'mer for 400A dist sw tap 1/19/18 - Swap dwg with Rev 3				
54851	17A0587	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide supplemental ground connection for FP service switch. 2) Comply section 230.64(B) and required 7' working clearance between FP SS# of " 5000A SS#" 3) Show EM cable & breaker size for EM side of FP controller. 4) Verify the address for EM generator cutsheet. 5) FP SS# should be FP service rated with red color and lock-on provision. 10/26/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.1/31/18 - swap dwg Rev 3				
54915	17A0589	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Comply section 110.26(A) and provide 3' working clearance for New 2000A distribution switchboard. 2) Show supplemental GND lugs for existing SS# 3) Vertical bus undersize for "2000A SS#6" 4) Comply 230.64(B)(4) and provide barrier on back of the SS#6 11/27/17 - job approved Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/30/18 - swap dwg with Rev 2				
54784	17A0593	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide 5' clearance in front of SS# 2 2) Cond in between 2 sections of HDP is undersized. 9/28/17 - Job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/2/18 - 1) Bus bar feeds 800A sw is undersized 2) Provide appropriate clearance to new 100A sw & meter 8/1/18 - Provide bonding & grounding to 100A S.SW. 9/19/18 Swap dwg #B & C-Revision 4; dwg D-Revision 1 and dwg A-Revision 3.				

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Approval #	Submission #	Type of Request	Status	Fee
54801	17A0594	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify compliance with subsection 760.41(A)(1). 2) Show and verify location of fire pump s.sw #6 on floor plan. 3) Fix typo in switchboard of ss #5-Section 2 (SS # 4). 4) Provide F.P. conduit type from F.P. sw to cable tap box-conductor under the slab 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. 9/27/17 - 1) Show FA SS# bonding & connection with grounding collector bus. 2) Comply sec 408.60(E)(3) for load side of SS# 5. Vertical bus undersize. 3) Vertical bus undersize in section - 3 of "Service & distribution switchboard" 4) Show conduits type for entrance conductor under the slab. If its PVC provide ground conductor. 9/28/17 - comment 3 is not addressed 10/5/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/16/18 Swap dwgs A-Revision 2; dwg B-Revision 4 and dwg C-Revision 5.</p>				
55120	17A0596	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Jockey pump tap cond is undersized 2) Provide FP controller short circuit rating & available short circuit. 3/1/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.6/15/2020 1).Please verify grounding for Service switch #1,#2 and #3 2) Service switch # 4 is not coordinated with downstream fuse 6/16/2020 Swap drawings # 1 REV 1 & #2 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 DWG</p>				
54751	17A0597	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Jockey pump tap is undersized 2) 1200A4BQ fuse (SS#1) and 400A TR are not coordinated. 9/19/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/25/18 – swap dwg 1/1 Rev 3</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54780	17A0598	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide TCC between 3000A KRPC and New 800A fuse - signed and sealed. 2) Verify if service room included in the asbestos abatement report. 9/26/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/20/17 - swap dwg A071704 Rev # 1, Dwg A071703 Rev 2				
55124	17A0600	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide cable size between FP SSW, FP ATS and transition boxes. 2) Provide available short circuit current at FP controller 3) FA cond to & from FA SSW is undersized - normal and emergency side. 4) Provide TCC between 3000A A4BQ & 2000A A4BQ 5) Provide fuses/breaker values of EMP-R., '13','2' and C and the series rating. 6) Provide 5 ft clearance in front of SS# 1 - Sec 230.64 (B)(1) 7) Verify that EMP-C two section panel is not an em panel. 11/13/17 - 1) Provide 5' Clearance in front of F.A. S.W 2) Item # 5 partially addressed. 3) Item # 4 not addressed. 12/18/17 - 1) Item # 4 & 5 not addressed 2) Provided TCCs to be signed and sealed by P.E. 1/24/18 - 1) Coordination study doesn't match one line. 2) Provide tap conds & verify OCPD value & panels . EMP 'R. '20', '12', '2'. 3/5/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/20/2023 Amended plans # C Rev 7, D Rev 8. 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. 11/15/2023 Amended approved plans # C Rev 7, D Rev 8. 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				
54689	17A0601	Requesting approval for use in New York City of your DuraLife FPLP-CI Model# CFU12A0702, CFU14A0102, CFU16A0102 & CFU18A0102	Approved	\$200.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				