

ADVISORY BOARD CALENDAR

July 12, 2017

Approval #	Submission #	Type of Request	Status	Fee
56075	17A0092CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carryover from 2/1/17 meeting. 1) F.P. should be tapped ahead of the main circuit breaker in separate & segregated. 2) UL 2200 need to be provided. 3) OCPD @ point of connection for mobile generator section (700.6G) 4) Verify type of Gen (permanent or stand by) 5) One line & SKM one line diagram doesn't match. 6) Verify sequence of operation a-z interlude & lowbank (sync bus or distribution) 11/16/17 - 1) Scope of work not included in coordination study -Provide coordination study for stand by portion. 2) Item # 5 from last revision wasn't addressed. 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. 10/29/18 1) Comment #1 and 2 from Revision of 11/16/17 are not addressed. 2/25/19 1) Confirm if the new permanent generator & standby generator will work in parallel and comply with 700.10 (D)(2). 2) Update coordination study one line to match EAB one line Dwg. 3) Confirm that existing 2000 KW standby generator was approved & installed as per 2004 NYC-EC. 5/16/2019 1) The DLO cables are undersized. 6/24/19 1) Provide breaker setting at the Mobile Generator. 9/5/2019 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/4/19 Swap Dwg # A111610 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.</p>				
54764	17A0104	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) A TS - FA should be in service room - one line dwg. 2) Verify neutral in MSB-B, one line does not match with physical - Section & side view show neutral & one line doesn't have it. 3) Show fault current at ATS-FA 4) Correct typo for fuse "RKP-C" & "RPK-C" in MSSB-1 & MSB-B 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. 12/30/19 Swap Dwgs 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. 5/18/20 Swap drawings # 1, 2, & 3 - Rev # 3</p> <p>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 10/21/2020 Amened Dwgs# 1, 2 & 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</p>				

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Approval #	Submission #	Type of Request	Status	Fee
56096	17A0146	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fix typo of Jockey pump "HP" 2) Cond feed jockey pump is undersized - JP to follow tap rules. 3) FP equipment GND conductor is undersized. 4) Neutral of F.A. need to be Gnded & bonded to the enclosure. 5) Provide equipment cut sheet for the FP. 6) Provide available short circuit current at MB-1, MB-2, MB-3 & MB-4. 7) Comply with section 230.64(B)(1) - Provide 5' clearance in front of SS # 6. 8) Physical doesn't match one line- section #4 & section # 5. 3/1/2019 1) Item #2 is not addressed - JP tap cond to be at least 1/10 of the main fire pump OCPD size and also EGC to JP is undersized. 2) Item #3 not addressed - fire pump EGC is undersized T250.122 3) Item #8 not addressed - section #4 & 5 - side view - bus bar size. 4) Provide coordination between 800A KRPC & down stream breaker in metabanks. 10/2/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/20/20 Swap dwgs 1,2, & 3-Revision 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. 8/17/2020 Amended Plan # 2 of 3 Rev-4, plans# 1 & 3 of 3 has no change for this revision. 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>				
55131	17A0203CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carryover from 3/15/17 - 1) Show clearly the connection from submission 17A0522. 2) Manholes to be grounded - cover. 3) Show details of service conductors run in duct bank. 4) Confirm if secondary over current protection is required for conductor on secondary of upstream substation transformers. 5) Show elevation of service end box. 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.. 12/27/18 Swap Dwg -Revision 4. 3/28/19 Swap dwg #A091603-Revision 5.</p>				
54674	17A0279	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) F.P. S.SW is over fused. 2) F.A.. Is tapped after neutral disc. Link, remove disc. Link from incoming section of service swbd. 3) Provide asbestos abatement compliance document.. 4) Jockey pump to follow tap rule, section 430.28. 5) One line for short circuit coordination study is not legible. Print at larger paper size. 8/7/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/26/18 - Swap dwg with one-line (Rev 2) and room layout (Rev 1) 1/30/18 - swap dwg with one-line Rev 4 7/31/19 1) Provide 7' clearance between SS #5 & F.A s. sw 2) Confirm compliance with 110.26(A)(3)- Other equipment that is associated with the electrical installation & is located above or below the elec. equipment shall be permitted to extend not more than 6" beyond the front of elec. equipment. 7/27/20) swap dwg# A041705 Rev- 6 & Plan # A041706 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. 12/4/2020 Amended Plan # A041705 Rev- 7 & # A041706 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. 3/31/2021 Amended dwg# 1 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. 4/22/2021 Amended Dwg# A041706 Rev.5 & A041705 Rev.9. 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
54802	17A0303	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Transformer substa C1-5 secondary is overfused. 2) Conductor off TRX substa C1-5 feeding DHER-1 is undersized. Page2} 3, Emergency feeder to ATS C-2-2 is undersized. 4) Verify No. of sets of conductor to ATS C-2-2 normal. Page 3} 5) F.A. is tapped after neutral disc. Link, relocate F.A. tap. 6) Bus is undersized in Dist C1-9 & C1-4(page 1) 7) F.P. - 3 limited service is over fused. Page 4} 8) Verify No. of conductors from Substa 11-3 to MB-14-3, from substa 38-2 to MB-25-1 and from MP dist 11-3 to MB-11-1 (page 8) Page7} 9) Show bus size in in substa C1-16, C1-1 10) Ground bus is undersized in substa C1-17. 11) Correct type for transformer type/voltage rating on page 5,13 and 15. 12) Provide asbestos abatement compliance document. 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. 8/22/17 - 1) Remove bonding from FA Disc-SW HDS-C2-5 - Emergency side - dwg 2 of 16 2) Correct typo for Dist C1-4, 5, 10 & 14 voltage rating. Dwg 13 of 16. 3) Item No. 12 is partially addressed. 4) Item 1 & 6 not addressed. 5) Minimum 5' required in front of garage C1-3 - Dwg # 10 of 16 6) Verify if 5' clearance in front of FA/FCO dwg # 9 of 16 9/25/17 - 1) Submitted DWG is not an EAB format. Fold Dwg's in 8 1/2" X 11" only. 2) Comment 1 is not addressed. Transformer "SWBSTA C1-5" secondary overfused. 3) Comment 6 not addressed. Horizontal bus from x'mer flexible connector to "Dist C1-4" & "Dist C1-9" is undersized. 4) Show sign on Garage SS# that "Keep Door Open While Working With Service Switchboard" (10 of 16). 10/4/17 1) Vertical bus undersize for "ss#C1-4-17" & "1200A spare" service switches in "MSB-C1-4" switchgear on sheet 7 of 16. 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. 10/29/2021 Amended Plan# 1 of 16 Rev 4., 2 of 16 Rev 4, 5 of 16 Rev 4, 7 of 16 Rev 4, 9 of 16 Rev 4 and 10 of 16 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>				
55013	17A0313	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) New distribution panel 'DC-C2' is rated for 800A and vertical bus is undersized. 2) Verify if new emergency gen. Is separately driven system, if not then verify neutral bonding to genset board. 3) Existing F.P. normal breaker is undersized. 4) New ATS 22 and 23 is undersized and to be rated for LRC- provide cut sheets. 5) Verify normal side fuse size for fire alarm ATS #19. 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. 1/25/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/22/19 Swap Dwgs AB40-01 of 2-Rev 2; AB40-02 of 2-Rev 2; FP40.1 of 1- Rev 2 and SB401 of 3-Rev 4.. 12/21/2020 Amended Plan # AB40 1 of 2 Rev- 3 & # FP40 1 of 1 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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54618	17A0317	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.				
	17A0362	Requested approval for the electric service equipment proposed to be installed	Denied	\$350.00
54625	17A0372	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR-Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/14/17 - swap dwg # 1 of 1 Rev 1				
54779	17A0373	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide Asbestos abatement compliance document. 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.				
56154	17A0376	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) JP to follow tap rules. 2) Verify fire pump FLA provided. 3) Cond feeds HDP undersized. 4) Provide series rating documents. 5) Provide coordination study and short circuit study signed and sealed. 6) Tap cond, feeds future panel is undersized. 7) Comply with section 230.64(B)(1) - provide 7' clearance in front of fire pump S.S.W. 9/10/19 1) Provide correct series rated document. 2) Provide coordination between 800A fuse and all down stream OCPDS signed and sealed by P.E. 3) Provide available s.c. current & A2C rating at 2nd level of OCPDS fed from 800A service switch; 4) Confirm service room is 2 hr fire rated. 10/7/19 1) Comment #2 is partially addressed. 2) AIC rating of equipment don't match the one line. 3) Provide note on the Dwg for 2HR Fire rated service room. 11/29/19 1) 800A A6T fuse doesn't coordinate with downstream TR fuses - provide coordination. 1/21/20 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/6/2021 Amended dwgs# 1, 2 & 3 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				

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54727	17A0379	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR- provide asbestos abatement compliance document. 8/3/17 - provided asbestos abatement doesn't match the address. 9/5/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54749	17A0385	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide 2500A KLLU & 600A FRS-R time current curve signed and sealed by P.E. 2) Verify that existing service sw is gnded & bonded. 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.				
54719	17A0410	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) FA Tap to be before disconnect link. 2) Jockey pump tap is undersized - JP to follow tap rule. 8/1/17 - Comment 2 not addressed comply section 430.28 for JP tap. 8/31/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/2/2020 Amended dwg# B 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				

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54956	17A0413	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos compliance documents. 2) Verify TX 112.5 KVA located in electric service room sheet 3 of 5. 3) Jockey pump shall comply with tap rule. 4) provide secondary protection for all transformer within 10' or 25' 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. 11/28/17 - 1) Comply sec 230.42 (A) for SS# 1A & 2A. Vertical bus for SS # 1A & 2A undersize. 2) Remove bonding on emergency "FA-SW (E)" switch. 3) Equipment ground conductor undersize from FP-SS # to FP controller. 4) Show neutral conductor between Emergency "FA-SW(E)" and "FA-ATS" 5) Conductor between "SS# 4B" and "DPH-3BB" Distribution switchboard is undersize. Provide neutral conductor. 12/22/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/20/18 1) Compy with 230.71-Service A. 2) 1600A KRPC fuse (ss #1A) and upstream 600A FRS fuse don't coordinate.. 1/4/19 1) Provided TCC to be signed and sealed by P.E. 1/9/19 Swap dwg # 1 of 5 and 2 of 5-Revision 5 3 of 5-Revision 4 11/1/19 Swap Dwg # LNY0016925-S3-FP 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. 11/20/19 Swap Dwg # LNY0016925-S3-FP Rev 7. 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. Last Swap.</p>				
54989	17A0419	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show available short circuit current and AIC rating of meter boards. 2) Comply section 695.6(F) for jockey pump tap. 3) Comply section 430.28 for jockey pump tap. 4) Verify using 1500A meterbank with 601A fuse. Please indicate if series rating between 601A fuse & downstream circuit breakers are used. 5) F.A. tap to be before disconnect link. 6) Verify 2 pole FA ATS fed from (3) #6 cu. 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. 12/22/17 - 1) Comply sec 408.60 (A) and relocate N.D.L. downstream of main bonding jumper & grounding electrode conductor terminal. 2) Comments 3,5, and 6 not addressed. 1/3/18 - 1) Comply sec 230.42(A) for SS#. Service entrance conductor for SS# "MDP-C", FP, FA is undersize. 2) Update CAD drawing for overlapping of jockey pump & generator 1/19/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/27/18 1) EGC and GEC of service switches #1 and 2 are undersized T250.122 and T250.66. 2) Available short circuit current at MDP-C is more than the available AIC rating 100KA, provide equipment with adequate AIC rating. 2/8/19 1) EGC of service switch #1 and 2 are undersized-Table 250.122. 4/2/19 Swap dwg # 1 of 2-Revision 5 and dwg 2 of 2-Revision 2 4/12/19 Swap Dwg #1 of 2 Rev-6 and 2 of 2 Rev-3 4/25/19 Swap Dwg #1 of 2 Rev-7 This approval is limited to this specific installation. No more swaps.</p>				

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54631	17A0421	Requesting approval for use in New York City of your Fire Relays - MG Electronic Model - PAM-1, PAM2, MR-101 & ADI Model 0E-FRLY12V7,0E-FRLY24V10,0E-FRLYVENC	Approved	\$200.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54724	17A0422	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide asbestos abatement compliance document. 2) Provide "800A" & "400A" A6D fuse coordination curve sign and seal by P.E. 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.				
	17A0426	Requesting approval for use in New York City of your Connectrac 2.7 Duplex and Double-Duplex Multioutlet Assembly Model 03-2.7-RECP-DP-288, 03-2.7-RECP-QD-288	Denied	\$200.00
Assembly has NM converter which is not listed for intended use.				
54711	17A0427	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that new 1200A & 1600A switches neutral are not bonded to the enclosure. 2) The provided asbestos abatement document does not include the electrical room - include the area where new dist. Swbd 'MSWBD' & other equipment not in service room. 3) New 1600A feeder is under sized. 4) 750KVA TRX sec shall be bonded. 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. 10/4/2018- Verify clearance fr new P.N.L 'TSWBD'. 2) Verify that new 1200A B.P.S SW neutral is not bonded to the enclosure. 2/15/19 Swap dwg A-Revision-2;dwg B-Revision 1 and dwg C-Revision 3.				
54616	17A0429	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.				
54662	17A0430	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR- 1) Show bonding & grounding of existing service. 2) Provide coordination between 2000A 'A4BQ' & 500A 'FRN' 8/1/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
54782	17A0431	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Conductor from "SS # 4B" to "exist "ODP' is undersize. 9/27/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55404	17A0432	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Add supp. Ground in existing service. 2) Provide asbestos abatement compliance document. 8/24/17 - Item # 2 not addressed. 8/2/18 Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	17A0436	Special Permission	Denied	\$350.00
54620	17A0439	Special permission	Approved	\$350.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54661	17A0440	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide panic hardware in doors opening outwards. 2) Jockey pump shall comply with tap rule. 3) Provide EQ available S.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. 8/1/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/4/18 - swap dwg A with Rev 2				

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55023	17A0442	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance documents. 2) Provide coordination signed & sealed by certified engineer. 11/29/17 - 1) Jockey pump tap cond is undersized 2) FA & F S.sws to be bonded and grounded - Normal side. 3) TCC4 in coordination study doesn't match one line 4) Provide cond. Size feeds load bank. 12/18/17 - Item # 1 not addressed 1/29/18 Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0443	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
	17A0444	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
55149	17A0445	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Section bus undersize in section 1 for SS # 1 & 2, 2) Available short circuit at "MB-1" & MB-2" is greater than the A.I.C. rating of meter banks. 3) Incorporate the comments on page 1 of short circuit study. 4) Second overcurrent device fed from 1200A service switches in section 1 cannot be series rated to achieve short circuit rating while maintaining selective coordination. 5) Please confirm breaker styles for tenant loads with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector'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. 3/6/18 - 1) Provide updated series rated chart for SS# 1,2,3 and downstream breaker in MB-1,2 &3 3/14/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/13/2021 Amended dwgs # 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. 1/13/2021 Amended dwgs # 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</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54671	17A0446	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show cable size for "DP-C-1" section 1 & 2 connection. 2) F.A. neutral conductor tap after N.D.L. with the stipulation that the generator, feeders, switcher, 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. 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. 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. 11/28/17 - Swap dwg with rev 2</p>				
54812	17A0447	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Transformer feeding emergency loads is undersized. 2) F.P. feeder at emergency side should comply with section 695.5(A)(2) and have its own dedicated trx. 3) Transformer tap for F.A. emergency is undersized. F.A. secondary switch shall comply with article 780. 4) Multiple sources for F.P. 5) EGC for F.P. is undersized at normal side. 5) 300KVA transformer secondary are double tapped. 8/24/17 - 1) Item # 4 not addressed properly - Transformer primary needs to be tapped from parallel gen swbd section 695.4(B)(2)(4) 10/17/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/3/18 Swap dwg #1/2/-Revision 3 and 2/2-Revision 3. 12/5/19 Swap Dwg # AB-17221-A.3 Rev 3 and -B.3 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. 5/20/2020 Swap drawings # A & B 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. 6/25/2020 Amended dwgs # A & b 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>				
54765	17A0448	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show available fault current at FP Controller. 2) Provide detail on "V3x6" & "0.42x6" bus bars. 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. 3/5/18 Swap drawing #1 of 3, Revision-2; #2 of 3, Revision-2 and #3 of 3 Revision-2. 9/19/18 Swap dwg 1 and 3-Revision 3.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54860	17A0449	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) 5' clearance required in front of 400A retail trough. 2) Jockey pump 1 & 2 to follow tap rule. Section 430.28 3) Correct voltage rating of "EDP-DP-R". It does not match with cutsheet. 4) 500A fuse does not coordinate with upstream fuse in S.SW # 2B in MSSB. 5) Short circuit study one line does not match with one line dwg. 6) Short circuit and coordination study to be signed and sealed by P.E. 7) AIC & SCCR is less than calc. Fault current (2-20,23) 8) Provide short circuit study (the missing sections of the study) 10/30/17 - Comment 2 partially addressed 11/2/17 - 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 dwgs 2, 3 & Rev 2</p>				
54759	17A0450	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide fuse coordination for " 600A FRN" type fuse with SS # 2 "1600A KRPC" Fuse and 2000A KRPC fuse SS#1 2) Show available fault current at "LP RA" of LP RB" panel. 3) Show available fault current at GP controller. 4) provide short circuit study & 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. 9/1/17 - 1) comment 1 partially incorporated. SS# 1 2000A KRPC fuse doesn't coordinate with 600A FRN. 2) Incorporate the comment 4 in the short circuit study on page 1. 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. 7/11/18 1) Cond. Between ATS-F.A. and FACP(3rd device) is undersized. 2) Provide coordination between 1600 KRPC (s.sw # 1) and downstream fuses FLNR 400A and TR-225A. 8/22/18 Swap dwg #A.4 & B.4. 7/8/2021 Amended Plans# A & B 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>				
54842	17A0453	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus size in distribution section is missing. 2) Jockey pump to comply with tap rule. 3) SS # 3 OCPD doesn't coordinate down stream w/ 600A TR Fuse. 4) Service entrance conductors discrepancy between 1-line and EQ pays. 9/22/17 - 1) Item # 4 is partially addressed 2) Provide available short circuit current at F.P. controller 3) Provide the series rating for "PH-A" panel. 4) No need for 2nd bond in the main switchboard. 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. 5/30/18 - swap dwg # A.3 & B.3</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54841	17A0454	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service bus bar feeds SSW 1 & 2 is undersized. 2) Show gnd collector bus details. 3) Provide OCPD" second fusing" of retail LP-RT" 4) Jockey pump tap cond is undersized - JP to follow tap rules plus provide tap length. 5) Provide F.A. OCPD value - emergency side. 6) Conds feed ATS-2 & ATS-4 & EDB-G! Emergency side are undersized. 7) Provide "NDL" to SS # 1. 8) Comply with 700.9(B)(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.</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. 9/12/17 - 1) Show grounding & bonding for SS # 2 2) Update note for separately derived generator "switched neutral" 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. 5/30/18 - swap dwg # A.3 & B.3 7/23/18 Swap dwg B.4</p>				
54621	17A0455	Special permission	Approved	\$0.00
<p>Approved with stipulation to provide: 1) the correct dimension. 2) Structural plan with signage and stamp. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55214	17A0456	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Add asbestos note on the drawings. 2) Verify that all generators are separately derive system or not. 3) Comply section 700.9(B) & verify 6the EM loads are isolated from all other 701 & 702 type cond. 4) TCC doesn't match with single line diagram.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. 11/17/17 - Comment 4 not addressed. 3/1/18-Coordination (TCC) single line doesn't match with emergency system one-line 3/12/18 - 1) Conductor between "F32 2500A" breaker & "ATS-159" undersize 4/4/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/27/18 1) Wrong draiwng were submitted. Submitted dwg Sub. #16A0002. 9/20/18 Swap dwg #EJ-AB-RIS.01. 9/28/2020 1) Confirm if the bubbled area is the only new area of work submitted under this submittal-If it is the changes for this swap, please remove bubble & add only triangle with revision # and details of the changes. 2) Conductor off 2500A breaker to ATS #158 is undersized..</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54863	17A0457	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Gen-DB to comply w/ 408.36 with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 11/1/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/8/18 - swap dwg FP 90.01 with Rev 1</p>				
54785	17A0460	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Pages 1 of 3 } 1) Comply section 408.60(A) and tap F.A. neutral conductor before NDL. 2) Show bus size in "PLP" panel. 3) Show available short circuit current at all meter board. 4) Verify that all branch feeder in MB-1,2, & 3 is rated at available fault current. 5) Remove bonding of all "200A" commercial through disconnect switch. 6) Provide coordination for short circuit study sealed & signed by certified engineer. 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. 11/20/17 - swap dwg with rev 2 & short circuit study with rev 1</p>				
54783	17A0461	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Vertical bus is undersized in SS#2, SS# 1 section of main swbd. 2) F.A. tap is after neutral disc. Link, relocate FA Tap. 3) Show vertical bus size in MDP1 and MDP2. 4) F.P. switch is over fused. 5) Show available fault current at F.P. controller. 6) Verify AIC rating for 600A MTB and show available fault current at this point. 9/27/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54627	17A0463	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Not a EAB job. 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
55081	17A0464	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show Trip setting in "M-5" switchgear for all portable generator. 2) Provide short circuit study with P.E. sign and stamped. 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. 3) Provide existing bus bar in M-5 and its rating. 2/9/18 - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54624	17A0467	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.				
54704	17A0469	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Electrical service room to be mech. ventilated. 2) Show 225 KVA x-fmer in one line. 3) Add supp gnd in existing service switchboard. 8/24/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54736	17A0470	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR- 1) F.A. Tap to be before disconnect link 8/21/17 - 1) Remove the 2nd tap for existing & new FA SWs 2) Provide vertical bus size in 'PP' panel 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.				

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Approval #	Submission #	Type of Request	Status	Fee
54630	17A0471	Requesting approval for use in New York City of your 1000 Volt DC PV Grid-connected inverters; Model Solectria PVI 50TL	Approved	\$200.00
<p>Approved w/ job to be installed and inspected in accordance with 2014 NEC Approved w/ stip. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. With the stipulation: This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
54664	17A0473	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Listing for SS & trailers EQ.. 8/2/17 - Ok with stipulation for comment 1 - Contractor to get "NRTL" approval before energizing & use of SS & equipment. The field evaluation report shall be available onsite for inspector to review during DOB inspection. 7/9/19 Swap Dwg E-151 Rev 1. 11/19/19 Swap Dwg # S-803 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.</p>				
	17A0476	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Provide job submission letter with license number and stamp. 2) Provide asbestos abatement compliance document. 3 Correct voltage on secondary switch. 9/25/17 - 1) Secondary cond for 1300KVA xfmr is undersized. 2) Remove multiple bonding- bonding in one location only required</p>				
54908	17A0477	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR - Asbestos abatement document required 11/21/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/19/18-Swap dwg #L17-062217 Rev-. 5/6/19 - 1. Tap conductor feeds 1200A switch is undersized - at's ampacity shall be at least 1/3 of 4000A main fuse sized -- see attached email contractor informed that the tap is 10' not 25'. Swap dwg # L17-062217 Rev-2.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54714	17A0478	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Jockey pump to follow tap rule section 430.28 2) 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.				
54769	17A0480	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show service ground conductor size for SS# 2 & SS # 3. 2) Verify supplemental ground of SS # 2 & SS#3 3) Comply section 230.42(A) for SS# 1 F P Tap. Busbar undersize. 4) FP equipment ground conductor undersize. 5) Show jockey pump tap length & comply section 430.28 for jockey pump tap (feeder size) 6) Show available fault current at FP controller & AIC rating of FP controller. 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.				
54762	17A0481	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide panic bars to doors. 2) Asbestos abatement. 3) ATSS shall not be in main normal RM IRCNY 12-01 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. 8/13/18 - swap AB40-01 Rev 3; FP10-01 Rev 2; SB40-01 Rev 3 7/9/19 Swap AB40- 1 of 1 rev 4 and FP10- 1 of 1 rev 3.				
54696	17A0482	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide bus size of new swbd A and B. 2) Show service and supp. Grounding in existing service swbd. 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. 5/6/19 Swap Dwg # AB02-01 Rev-2				
54836	17A0483	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1/29/19 Swap dwgs 1,2 and 3-Revision 3				

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Approval #	Submission #	Type of Request	Status	Fee
54622	17A0486	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.				
54722	17A0487	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Bus feeding 2000A & 400A S.sw is undersized in S.SWB 'B' 2) One line doesn't match with physical cut sheet PNL DP-5 vertical bus. 3) verify gas pipes in service room. 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. 9/26/17 - swap dwg # A061703 rev 3 4/3/18 - swap dwg # A061703 Rev 4				
55027	17A0488	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service switchboard feeder is undersized. 230.42 (A)(2) 2) One line does not match with physical cutsheets (BDP) 3) Provide TCC signed and sealed by PE to show coordination between S.SW# 4 and its down stream CBS. 4) Provide asbestos abatement compliance document. 5) F.A. SS to be locked in "on" position. 1) Coordination study doesn't match one line. 2) Provide inverter cut sheets and if it is above 600 V, it needs a special permission. 3) Verify if 'BDP' panel is 800A or 1200A rating, 4) Follow recommended settings for PV1/PV2 CB & PV3/PV4 CB in coordination study. 11/21/17 - Separate special permission is required for using inverter above 600V 12/18/17 - 1) Verify supplemental grounding to F.A S.SW 2) Verify metering for solar system. 1/29/18 - Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/24/19 Swap dwg #A061702-Revision 6 8/8/19 Swap Dwg #A061702 Rev-7. 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.				
54728	17A0489	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Electrical service room doors to be equipped with panic hardware and hinges to be supported on opposite wall for proper egress. 2) Asbestos abatement report does not reflect the electrical service room cellar. 9/5/17 - job finalized-Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/30/19 Swap Dwgs A rev 2 and B 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.				

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Approval #	Submission #	Type of Request	Status	Fee
54652	17A0490	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR- 1) 3' working clearance required in front of "EDP" panel 7/25/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/6/19 Swap Dwg # ACS-D-12880 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>				
54632	17A0491	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>				
54629	17A0492	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>				
54635	17A0493	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. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 10/28/2021 Amended Plans# 1, 2, 3, 4, 5, & 6 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>				
54623	17A0494	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. 1/24/18 - Swap dwg 1 Rev 1</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54628	17A0495	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.				
54760	17A0496	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Asbestos abatement compliance requirement missing. 2) Service switch # 1 undersized. 3) Contractor information need to be added on drawings. 8/4/17 Provide TCC between [1200A KRPC and 400A FRN] and [800AKMHC & 400A FRN] signed and sealed. 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. 12/26/17 - swap dwg with rev 3				
54634	17A0497	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/2/18 - 1) Provide OCPD types & size in new panels. 2) Provide coordination between 800A KRPC & OCPD in "GDP" panel. 8/9/18 Swap dwg #1,2,3,4 and 5-Revision 2.				
54846	17A0498	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service #2 single line and floor plan does not match. 2) Verify metering of all services in single line & physical. 3) Verify that service #2 electrical room has panic hardware on all egress doors. 4) Provide fuse coordination for "1600A" KRPC & "600A"FRN typo fuse sign & stamped by P.E. 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.. 1/7/2020 Swap dwg #Sheet 1 -Revision 7; Sheet 2-Revision 7 and Sheet 3-Revision 7. 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.				
54673	17A0499	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Asbestos abatement compliance document required. 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. 3/9/18 swap dfwg 1 Rev 2				

ADVISORY BOARD CALENDAR

July 12, 2017

Approval #	Submission #	Type of Request	Status	Fee
54758	17A0500	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance document. 2) Show supplemental ground conductor connection for service equipment. 3) Provide neutral conductor calculation. 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.				
54658	17A0501	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR-1) Asbestos abatement document Is required. 2) Confirm the legal egress with panic hardware. 7/28/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54669	17A0503	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR- 1) Provide asbestos abatement compliance document. 2) Show location of "UDP-C1" panel and confirm that there is no change to electrical service room layout. 8/3/17-job finalized- Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/3/10 Swap dwg A-Revision 3 and dwg B-Revision 2.				
	17A0504	Requesting approval for use in New York City of your DuraLife FPLP-CI Model# CFU12A0702, CFU14A0102, CFU16A0102 & CFU18A0102	Denied	\$200.00
	17A0505	Requested approval for the electric service equipment proposed to be installed	Denied	\$0.00
54670	17A0506	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
OR - 1) Show bus bar size for "RP-1" panel and cable size in detail drawing for two section connection. 8/3/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/18/17 - swap dwg's C,D & E				

ADVISORY BOARD CALENDAR

July 12, 2017

Approval #	Submission #	Type of Request	Status	Fee
54703	17A0509	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) provide TCC between 3000A A4BY for 400A FRN. 2) Asbestos abatement document required. 8/24/17 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54969	17A0510	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement document. 2) Cond. Feeds 450A C.B. Doesn't match data on AC feeder calcs table - E-300.02 & E-310.02 3) Provide equipment physical & cut sheet (e.g. 52-IT panel) 4) Provide all bus sizes - E-300.02 5) Provide list of 1000v DC equipment that will be installed in letter of special permission 10/27/17 - 1) Request separate special permission for inverter & PV moduel. 2) Provided reference EAB approval # has different address. 3) Show available short circuit current from utility, SS-PM and S2-IT panel. 4) Comments 4 & 5 not addressed. 1/3/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54756	17A0513	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance documents. 2) Verify that all service switches have service bonding & supplemental ground connection. 3) Service entrance conductor for SS#2, FA & new SS# 4 is undersize. For some service entrance conductor reduce fuse size for SS#2 with reduce load. 4) Provide TCC(Coordination study) between SS#4 & max breaker in "meter bank B" sign and stamped by P.E. 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.				