

ADVISORY BOARD CALENDAR

June 7, 2017

Approval #	Submission #	Type of Request	Status	Fee
	16A0937CO	Requested approval for the electric service equipment proposed to be installed	Pending	\$0.00
Carryover from 12/14/16 - 1) DWG E- UHSSB-1 Bus feeding 3000 amps switch undersized. 2) Item #6 partially addressed see VHSS B-SC-1 3) Items # 10, 11, & 12 not addressed. 4) DWG-E-comply section 695.6(B)(1) for FP conductor.. Verify FP supply conductor kept entirely independent from all wiring.				
54746	17A0030	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Follow short circuit recommendation - Note 7 page 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. 9/1/17 - 1) 1200A AMBQ does not coordinate with 400A downstream TR. 2) Available fault current at panel PP-1 is higher than AIC rating of panel. 9/15/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/20/19 1) Breaker feed "DBE M-C" -emergency side- is oversized. 2) Update coordination study & add TCC between new 800A JLLN breaker & upstream fuse (ss#4) 7/17/19 Swap Dwg #A.2 and B.3</p>				
54811	17A0035	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide upstream breaker trip rating (52-F2 & 52-F3) 2) Conductor between "MVS-5 & T-5" and "MVS-6 & T-6" undersize. 3) Provide asbestos abatement compliance document. 4) Comply section 408.60 (A) and located disconnect link downstream at the main grounding electrode terminal and bonding jumper for "distribution bus # 3" 5) Verify that all ATS, MTS & FCO panel in service room is normal OR Emergency equipment. If it is EM equipment relocate to emergency room. 6) Provide short circuit study for medium voltage.7/26/17 - 1) Item no 2 is not addressed - provide cut sheet show the ampacity of the conductors. 2) Provide fuse rating for "MVS-7B" in dist. Bus # 3 9/27/17 - 1) Comment 2 from 5/22/17 is not addressed. 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.</p>				
	17A0059CO		On Hold	\$0.00
Carryover from February 1, 2017 Meeting. 6/6/17 - Item 1 & 2 not addressed.				

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54644	17A0071	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance documents. 2) Comply section 408.60 (A) for SS # 2 & SS # 3 and provide neutral disconnect line. 3) Provide bonding jumper for "MSB-C-2, AP-1" service switchboard. 4) Comply section 408.60 (A) for fire pump & fire alarm SS # and tap neutral conductor ahead of the N.D.L. 5) Comply section 695.6 (B) for FP conductor from junction box to controller & equipment. Ground conductor undersize for the same. 6) Comply section 430.28 for jockey pump tap. 7) Show available short circuit current at FP controller. 7/18/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/20/19 Swap dwgs 1 of 4-Rev 2; 2 of 4-Rev 2; 3 of 4-Rev 2; 4 of 4-Rev 2. 6/3/2020 Amened Plans # 1 of 4, 2 of 4, 3 of 4 and 4 of 4 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>				
55123	17A0131	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) 7' Clearance required in front of service switch 1. 2) Show available fault current at 400A panel board. 3) Indicate bus bars sizes including ground bus on EQ Elev. 4) Asbestos Doc not submitted. 3/2/18 Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/5/18 Swap Dwg 1-Revision 5.</p>				
54639	17A0222	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance documents 2) Show available short circuit current at FP controller and AIC rating. 3) Comply section 700.9(B) for emergency switchboard and verify separation for em breaker. 7/17/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/28/18 Swap dwg #1,2, and3-Revision 3. 1/23/20 Swap Dwg # sheet 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.. 2/24/2020 Swap dwg #1,2, 3-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>				
54645	17A0238	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Remove 60A disconnect switch on load side of F.A. ATS. 2) Provide 5' clearance to 400A FP service switch. 3) Verify that you comply with section 110.3 4) EM OCPD on line side of TRY is over fused. 5) Provide UL 2200 listing file NO. 5) Verify that F.P. cable pull section is barred from other sections. 7/18/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/19/2020 Swap drawings # B REV5, C REV3 and D REV6. 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. 5/27/2021 Amended Dwgs# A Rev 5, B Rev 6, C Rev 3 and D 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>				

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Approval #	Submission #	Type of Request	Status	Fee
54561	17A0239	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. 1/29/18 - swap dwg B Rev 4, A Rev 9, C Rev 3				
54642	17A0281	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Remove neutral disc.link from CT section in both service switchboard # 1 & #2. 2) F.P emergency feeder to be fire rated. 3) show neutral termination in FP SSW # 4. 4) Show section bus size in service SWBD # 1 5) 2000A fuse does not coordinate with SSW # 2 7/18/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/6/19 Swap Dwg #A051702 Rev-1 A051701 Rev-2. 4/9/19 Swap dwg #A051701-Revision 3.				
54598	17A0292CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carryover from 5/3/17 meeting - Provide asbestos abatement compliance document 6/21/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	17A0302	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) SSW # 6 1200 AMP fuse does not coordinate with it's downstream fuse. 2) Service room to have door with panic hardware and 2 Hour fire rated construction.				
54609	17A0307	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
400A TR fuse does not coordinate with upstream 1200A S.S. 6/26/17 - 1) Verify F.P. cond off F.P. disc sw is 2 hr fire rated. 2) Provide vertical bus soze pf 'SDP' section "1" 6/28/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/27/19 1) Provide coordination between new 800A and downstream breaker in DP-8. 2) Provide bonding and grounding to new service switches in "MDP-2". 3/28/19 Swap dwgs 1 & 2 rev 4.				

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Approval #	Submission #	Type of Request	Status	Fee
54694	17A0310	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Provide bus size that feeds new 800A fuse, 2) Provide calendar # of existing service. 7/24/17 - TCC doesn't match one line-verify 500 kmil ccond 8/17/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54921	17A0312	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Electrical room to be two hour fire rated construction. 2) Room door to be equipped with panic hardware. 3) Show section bus size in 4000A service SWBD 'MSB-C-1' section -2 4) Neutral to be bonded & grounded in FA disc switch 60A 5) Jockey pump connection to follow tap rule (430.28) 6) Conductor off emergency fire alarm disc. Switch is undersized. 7) Relocate neutral disc. Link after A.A & F.P taps at normal and emergency side. 8) Verify No. of wires feeding 1200A line pnl. Board GDP from gen.9) EGC is undersized in FP and 1600A main 1. 10) Provide coordination study signed & sealed by P.E. 11) It service disc. Switch to follow tap rule. 9/21/17 - 1) Verify supplemental gnd for 1600A S.SW 2) Verify if generator is separately driven system or not. If not remove bonding from F.A SW (Emergency Side) 3) Item 3,5 & 11 not addressed and item 9 is partially addressed. 4) Provide available S.C current at 'GDP' 1200A panel. 5) Provide full size one line dwg for coordination study. 6) Verify if you follow the recommendations in page 5 of coordinaton study 7) TCC doesn't match one line. 11/22/17 - 1) Coordination study one line doesn't match submittal one line. 2) Item # 11 (from original comment) is not addressed. 3) Provide coordination between 800A (Main 2) and downstream. 400A fuse - not included in TCC's within the coordination study. 11/29/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/23/19 - Swap dwg # 1 of 2 Rev- 2, 2 of 2 Rev - 4 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 				
54712	17A0318	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
ACP-5 & asbestos abatement compliance required. 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.				

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Approval #	Submission #	Type of Request	Status	Fee
54928	17A0324	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service room doors to be equipped with panic hardware. 2) Verify FA Tap location. Relocate tap before neutral disc. Link. 3) Provide FP cutsheet. 4) Trough on 1-line does not match room layout. 5) Provide size of trough. 6) Provide manufacturer cut sheets. 8/3/17 - provide coordination between SS#1 '1600A A4BY" & "800A A4BY" fuse 10/20/17 - 1) Comment 1 partially addressed. Provide TCC with P.E. stamp & sign 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. 7/9/2020 1)Provide N.D.L to SS# 2 &3. 2) Fire pump conductor is undersized. 8/11/2020 Amended Dwgs# 1 & 2 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>				
54659	17A0325	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR-1) Provide coordination between 1000A KKR-C & 800AS KRP-C 2) Provide asbestos abatement doesn't match address. 7/19/17 - comment number 2 not addressed. 7/31/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0337	Special Permission	Denied	\$0.00
OR				
54651	17A0338	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show available short circuit current at FP controller & controller AIC withstand rating. 2) Provide service ground conductor size & water main & bldg. steel size at ground bars. 3) Show asbestos abatement compliance requirement on drawing. 4) Separate ground bar required for electrical service room & telecommunication room. 5) Provide RMC for FP circuit in the shaft from the gen set to FP cont. 695.6(B)(1)(2) 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. 4/24/18 - swap dwg 1 Rev 2 7/12/19 Swap Dwg1 Rev 3. 12/24/19 Swap Dwg # 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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54653	17A0339	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide doors equipped with panic bars for safety 2) tap conductor is undersized for 400A and 800A fuses. 7/26/17 - Job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/18/18 - 1) Show location of precision swbd block trough in floor plan & provide the tap length. 3/26/18 - swap dwg # 1 of 1 Rev 3 1/16/20 Swap Dwg # 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. 3/30/2020 Dwg ME 76. Sheet 1 o1 -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. 10/7/2020 Amended dwg# 1 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</p>				
54606	17A0348	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Asbestos abatement compliance required. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 6/27/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/27/18-1) Sectional bus feeds 400A breakers in "output switchboard ups-6" section #3 is undersized. 2) Provide coordination between 2000A br & downstream brakers. 4/2/19 Swap dwg #H1 & H2 Rev-1 8/22/19 Swap Dwg #H2 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>				
54563	17A0354	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>				
54569	17A0355	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. 2/28/2020 Swap dwg #1 and 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. 8/6/2020 Amended Dwg# 1 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>				

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Approval #	Submission #	Type of Request	Status	Fee
54720	17A0356	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show FP rating. 2) AB20-2. Show bus bar size on MV compartment for "T3-". 3) Verify KVA "T3" transformer is 4160V or 480/277V. Mismatch on drawing. 4) Include electrical room or working space in Asbestos Assessment report. 5) Provide short circuit/coordination study. 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. 1/29/19 Swap Dwgs AB20-01 of 3-Revision 2; dwg AB20-02 of 3-Revision 2; FP90-01 of 1-Revision 5; SB10-01 of 2-Revision 3; SB10-2 of 2-Revision 3; SB20-01 of 3-Revision 4; SB20-02 of 3-Revision 3 and SB20-03 of 3-Revision 2.</p>				
55218	17A0358	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply with 695.6(B)-show barriers. 2) Provide asbestos abatement document or ACP-5 control number. 3) Buses that feed 1600AF breakers in sec 3 & 5 in new paralleling switchgear are undersized. 4) Provide 5' clearance in front of 200 A.S. fire alarm - FP61-01 of 03 5) Section 4 & 7 in paralleling switchgear doesn't match attached cat# 94612929P 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. 9/20/17 - 1) Comment 5 is not addressed. 2) Show asbestos compliance note on floor plans. 3) Show MV cable temp rating (90° or 105°) on dwg AB21-1 of 6 4) Verify "TE-AFP-73-1 CB" FP outing is 50HP or 75HP. (AB-21-5 of 6) if 75HP then update FLA of motors & NM & EM side cables size 5) Update cable connection for normal side of "TE-ATS7-6(CO)" & connect to 3000A SS# fuse in switchboard "TE-SS-3-3-(B) 6) Generator free standing switchboard breaker size doesn't match with generator submittal - AB-21-4 of 6 7) AB-21-6 of 6 - Main bus in new paralleling switchgear "TE-EM-SS-7(B) is undersized 8) Generator conductor from generator terminal to free standing switchgear is undersized. 9) FP-21-2 of 5 Remove 45 KVA x'mer from the drawings (FP-21-2 of 5) 2/2/18 - 1) Comply sec 240.21 (B) tap conductor undersize from "TE-ATS-7-7 (CO) to "New disc. Switch" 2) Update dwg reference for fire pump "TE-AFP-73-1(B)" , TE-APP-93 1(B)" & TE-AFP-93-2(B)" for EM side on single-line and update the cable mismatch for same FP. 3) Update EM FP switch & fuse rating for M,N & P reference. 4) Comment 6 & 7 from 9/20/17 date is not addressed. 4/11/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/27/2020 1) Comply with 240.21(C), the transformer secondary conductor is undersized . provision of 240.4(B) shall not permitted.</p> <p>2) Fire pump OCPD is undersized.</p> <p>3) Provide coordination between 800A A4BY with the upstream fuse. 6/18/2020 Amended dwgs # 1 of 6 Rev 5, 2,,4 ,& 5 of 6 Rev 3, 3 of 6 Rev 2, 6 of 6 Rev 4, 1 ,2,3,& 4 of 5 Rev 3, 5 of 5 Rev2, 1 , 2, & 3 of 3 Rev 3 and 3 of 7 Rev 8</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. 10/26/2021 Amended Plan# AB21 1 of 6 Rev 7, AB21 4 of 6 Rev 6, AB21 6 of 6 Rev 5, SB30 1 of 4 Rev 8 and PB60 25 of 64 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. 11/24/2021 Amended Plan# AB21 6 of 6 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</p>				

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54666	17A0359	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide Asbestos Abatement documentation. 2) Comply with Section 230.42(A)2)-service entrance bus is undersized. 3) Fix typo of F.P. switch in floor plan. 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. 5/23/18 - swap dwg 1 Rev 2 12/27/19 Swap Dwg 1 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.				
	17A0361	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Show grounding and bonding in existing main switchboard "MDP1". 2) Remove bonding from CDG metering (Page E401.0).				
54611	17A0364	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide barrier behind switchboard 'TDB-2', comply with 230.64(B)(4). 2) Provide coordination study. 6/28/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54710	17A0365	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Electric service room doors to be equipped with panic hardware. 2) INS.SW #2 fuse does not coordinate with its 400A downstream fuses. 3) 4000A service switchboard one line does not match with cutsheet (ground bus size, no of lugs). 4) F.P. submittal cutsheet suggests to provide fuse with 600% of full load current. 5) Provide complete electric room floor plan. 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.				
54580	17A0366		Approved	\$350.00
ok, with stipulation of providing proper signage to be installed at each service disconnect at both location with the location of the other service disconnecting means.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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54939	17A0367	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide JP tap section 430.28 2) Provide asbestos abatement compliance forms. 3) Provide coordination study for meter bank. 4) Verify clearance comply with 230.64 (B) 5) Provide location of JP connecting box. 6) SS # 1 conductors undersized 7) EGC undersized FP conductor. 6/15/17 8) Verify # of sets of incoming Con Edison service conductors for service in box. 9) 500 amp TR doesn't coordinate with 1000 amp A4BY in SS#2. 8/21/17 1)- F.A. tap to be before neutral disconnect link - 760.41 (A)(1) 2) Provide F.P. controller short circuit rating. 3) Service entrance bus is undersized. 4) F.P. cond is undersized. 5) Item # 3 is partially addressed. 6) Item # 6 & 7 are not addressed. 7) Front elevation doesn't match sectional view of section # 6 11/29/17 - 1) Provide series rating for RT-1 & 2 12/14/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/21/18 - swap dwg 1 of 3 Rev 4, 2 of 3 Rev 1, 3 of 3 Rev 2</p>				
54593	17A0368	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Please provide Asbestos Abatement compliance requirements. 6/15/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54668	17A0369	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>1) Main bus is undersized in SWBD 'GEN' 2) Show the normal operating of All Gens with GG in the coordination study. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 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. 12/27/19 Swap 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. 12/6/2021 Amended plans# 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>				
54551	17A0370	Requesting Special Permission to install SolarEdge Inverters; Model SE33.3kUs, SE20KUS & SE10KUS of which has up to 1000VDC Capacity.	Approved	\$0.00
<p>OR - ok, with the stipulation that solar edge inverters model SE33.3KUS, SE20KUS, & SE10KUS, Solar BOS Combine boxes, & Solar edge power optimizer 1000 volt Equipment be installed. 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
54650	17A0374	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show 2nd level of over current protection and cable size on SS # 1 for "MVSS-2" switchboard. DWG-D. 2) Show available fault current at GP controller & AIC rating of FP controllers. 3) Fire resistive assembly shall be filed w/ TR-1 & special inspec. Agency. 4) Primary conductor for 500 KVA transformer from 700A fuse (bus tap) undersize. Show typical for all 800A bus tap. (Max 6 OCPD at secondary of TRX) 5) Separate 700 Loads from 701 & 702 starting at the AIR power source with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 7/19/17 - item # 4 & 6 not addressed. 7/25/17 - Approved with stipulation for comment 3. Need approval letter on site for inspector. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/26/19 1) Update coordination study including 1600A SS #1 and downstream fuses. 6/2/2020 Amended Dwgs # A Rev 3, B Rev 0, C Rev 3, D Rev 4 and 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>				
54636	17A0377	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide supplemental GND 2) Provide asbestos abatement document. 3) Verify that transform secondary is bonded & grounded. 4) In new Tesla service switch neutral disc. Link to comply with 408.60(A) 6/22/17 - 1) one line does not match with cutsheet for tesla service. Circuit breaker and new DP-Tesla HV (Lug size) for conductor termination 7/17/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/27/19 Swap Dwg # AB01-01 rev.1, AB01-02 rev.1, AB02-01 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>				
54649	17A0378	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) FP emergency disc. Switch is undersized. 2) Show available short circuit current at FP controller & provide AIC rating of FP Controller. 3) Comply section 695.4(B)(2) for FP tap ahead of the EM generator. 4) Remove bonding from FP emergency disc. Switch of generator is not - separately drive system. 7/20/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54607	17A0380	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide FP controller cutsheet and available fault current at FP controller. 6/26/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54865	17A0381	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Bus feeding SSW # 1 is undersized. 2) Show rating for ARCS & F.A. 3) Show available fault current at FP Controller. 4) Clarify the microturbine to bldg. service. 5) Show vertical bus size in distribution section fed by SS # 1 HDP and physical. 8/7/17 - Item # 2 & 4 not addressed. 9/27/17 - comply with 760.41 9/28/17 - 1) Clearly provide the sequence of operation of cogeneration unit as parallel & stand alone. 2) Verify 3kva xfmr for FA & arc system. 11/3/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/3/18 - swap dwgs A Rev 2; B Rev 5; C Rev 6; D Rev 3</p>				
54570	17A0383	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>				
	17A0384	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>Show emergency bus size. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 6/19/2017 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 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. 11/21/17 - 1) Verify FA-ATS (amp) rating. 2) Provide fuse and conductor size on normal side of FA-ATS</p>				
54556	17A0386	Requested Special permission to install schedule 80 PVC conduit on the exterior of a building due to the corrosive nature of the salt-air present at the building location.	Approved	\$0.00
<p>OR - ok with the stipulation of factory elbows, and associated fittings shall be listed to be protected against corrosion and deterioration.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54564	17A0387	Requesting special permission to install a new service switch in a room opposite to the main electrical servide room.	Approved	\$350.00
OR-ok with the stipulation clearance to comply with Table 110.26(A)(1) and to be clear of all obstacles plus providing signage. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
54795	17A0389	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - update system grounding, add supplemental ground. 10/3/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/6/18 1) Provide the amperage rating of the existing bus duct. 3/6/19 Swap dwg #A051706 Rev-3				
54854	17a0390	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Comply section 695.6(C) for FP conductor. FP conductor undersize. 2) Show FP conductor size between FP controller & FP. 3) Fire Pump equipment ground for service switchboard. 4) Verify supplemental ground for service switchboard "MS-A" 5) Show available fault current at FP controller. 6) Verify that FP service switch is approved for FP use. 8/4/17 - Item #3 not addressed. 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				
	17A0393	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) section bus is undersized in first distribution section off SSW # 3 in service SWBD "MS-A" 2) FP Disc. SW is over fused at emergency side. 3) Show sprinkler booster pump ATS rating. 4) Show neutral termination in FA & FP service switches at normal & emergency side.				
54574	17A0394	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
54559	17A0395	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. 4/2/18 swap dwg A Rev 1, 7/2/18 1) Provide copper detail size for F.A. taps. 2) Verify if new 30A switch in floor plain is 3rd level of OCPD. 3) Cond feeds ss#4 and F.A. switches is undersized. 9/20/18 Swap dwg #A-Revision 4. 5/6/19 1) Provide coordination between 800A CB and downstream 500A LXD6 breaker. 6/24/19 Swap Dwg #A-Revision 6. 6/28/19 Provide 7 feet between existing "SS#1 2000A" service switch and the new "SS#4 Siemens WL" 800A main circuit breaker. 7/20/2019 Swap Dwg # D-1704-28988-A 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.				
54702	17A0396	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Show existing 2500A SS on floor plan. 8/22/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54643	17A0398	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show the section bus size for compartment 3 (New SS # 5B) 2) Include 2nd floor electrical service room in asbestos assessment report. 7/18/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54589	17A0399	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - update system grounding. Add supplemental ground 6/16/2017 - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54562	17A0400	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
54571	17A0401	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/27/18 - swap Dwg 1 Rev 1. 10/19/18 Swap dwg #1-Revision 2. 8/20/19 Swap Dwg #ACS-D-1-12866-1 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.				
54572	17A0402	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. 1/23/18 - swap dwg 1 & 2 Rev 3				
	17A0403	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
OR-Asbestos abatement doc required.				
54573	17A0404	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/4/19 Swap dwg #1,2 &3-Revision 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.				
54595	17A0405	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide fuse coordination between 800A "SS # 2" & "400A - TR" Fuse in "HDP-C" distribution panel. 2) Show available short circuit current at FP controller & AIC rating of FP controller. 3) Show panic hardware on egress door of service electrical room. 6/20/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/17/2020 Amended 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. 4/6/2021 Amended dwg# D 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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Approval #	Submission #	Type of Request	Status	Fee
54579	17A0407	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.				
54803	17A0408	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide separate service electrical room for service equipment. 2) Provide asbestos abatement compliance documents 7/18/17 - Item #1 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.				
54594	17A0409	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Provide asbestos abatement document or ACP-5 control number. 6/20/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
56137	17A0412	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 230.64(B)(5) and provide second egress door as remotely as practical from the first door. 2) Remove 60A unfused disc. Switch on primary side of emergency FA transformer. 3) Show FP conductor size between FP controller & FP. 4) Indicate how is M1 Cables terminate at FP TRX. 5) Provide the bonding size for SS # 3 in service # 1 SS# 2 for service # 2. 6) Comply section 240.21(B) for retail 1,2 &3 tap. Tap conductor is undersize for 400A disconnect show tap length on DWG. 7) Show available short circuit current at FP controller & FP controller AIC Rating. 9/19/19 1) Confirm that pent air pyrotenax termination kits is NRTL listed method. 2) Item #6 from last revision was not addressed - tap conductors of retails "1, 2 & 3" are undersized. 3) Confirm the available s.c current at F.P controller & provide cut sheet showing the AIC rating. 4) EGC of tap conductors are undersized. 5) Provide clearance to 10 point meter socket (service #1).</p> <p>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 12/6/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/4/2020 Swap dwg # D1 and D4-Revision 2 and dwg D2 and D3-Revision 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>				

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Approval #	Submission #	Type of Request	Status	Fee
54599	17A0416	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR -asbestos abatement compliance required. 6/16/17 - job finalized -Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54663	17A0417	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide doors equipped with panic bars for safety. 2) Provide ACP forms approval # is 8/2/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/13/2020 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				
54640	17A0418	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify TCC2 emer for ATS em breaker coordination. 2) Show breaker rating in new MDP with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 7/18/17 - job finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54768	17A0420	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Section bus is undersized in 4000A, QED SWBD 'MSB-B' section-3 2) Fire pump feeders should comply with section 695.5(A)(2) for transformer secondary disc. and OCPD. 3) Jockey pump is tapped after FP controller comply with [695.6 (F)] 4) Provide generator room layout [RCNY 34-05(C) (1)(E)(U)] 5) Transformer tap for FP should comply with section 695.3(A)(1) 6) Provide physical detail drawing for 15KV metal clad service switchgear. 7) Asbestos abatement compliance required. 8) Normal FP ATS seeker to be locked roter rated and req. special permission. 9) Provide fire rating for fire pump circuits as pen NYC EC 695.6(B)(1) - rated corers are not acceptable. 10) indicate location of adjacent FP room 11) Verify bonding of 2500/3333KV TRX 8/29/17 - 1) Show FA X'mer on one line with secondary disconnect switch. 2) Verify working space requirements for panel "DP-2" 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.				