

ADVISORY BOARD CALENDAR

September 21, 2016

Approval #	Submission #	Type of Request	Status	Fee
54175	15A0017CO2	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from July 13, 2016 meeting. 1) Fire pump emergency breaker undersized, EGC conductor undersized. 2) Show ATS #1 on drawing. 10/24/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 9/28/18 Swap dwg 1 of 2 and 2 of 2-Revision 5.</p>				
54641	15A0141CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from December 16, 2015 meeting. 1) Via-Link feeder for fire pump undersized, transition. 2) Provide fire pump cut sheets 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. 11/2/16 Rejected. 1) Transition boxes and conductors not shown. 2) Show withstand rating of FP controller and fault current at fire pump controller. 6/16/2017 - Verify EM side disconnect rating for 200HP fire pump mismatch between DWG AB-20-04 & AB-20-05 2) Show cable size between FA x'mer disc. Switch & fire pump alarm system on DWG AB-20-04 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. 5/4/18 Conductors feed existing 800 ton chillers are undersized. Dwg 4 of 5. 1/2/19 Swap dwg #AB20-1 of 5-Rev 2; AB20 4 of 5-Rev 6 and SB80 5 of 6-Rev 10. 5/6/19 Swap Dwg # AB20 - 1 of 5 Rev-3 and AB20 - 2 of 5 Rev-1.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54406	16A0005	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Drawing 1, tapped conductor to APH-3TK and DPL-3TK undersized. 2) Drawing 2 feeder to DPH-1TB undersized. 3) Drawing 2, show wiring methods and feeder sizes for fire and jockey pumps. 4) Drawing 3, show length of transformer tap to "TR-MTA". 5) Provide generator room layout drawing with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>With the stipulation:</p> <p>Fire Rated Enclosure's must comply with the following:</p> <ol style="list-style-type: none"> 1. A P.E. or R.A. must file a PW1 as an AIT 3. 2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation. 3. The fire proofing must be performed by a certified fire proofing installer. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 				
	16A0027CO2	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
<p>Carry over from June 8, 2016 meeting. 1) Drawing K-Load bank breaker not GF type. 2) Provide physical of olsun 2500 KVA substation R1/R2, are there rear doors? 3) Explain the use of neutral conductor on the double ended switchboard R1/R2, is there transformer differential being used to protect transformer? 4) DP-MEP-7 and DP-N-1, 1 Line does not match physical.</p>				
54328	16A0447	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide short circuit curves. 1/30/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0485	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
OR 1) Drawing not in Advisory Board format. 2) Coordination study performed, signed, and sealed by a P.E. not provided. 3) 1 Line doesn't match physical. 4) overcurrent devices not shown on 1 line for panel D.P.				
	16A0537	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
<p>1.Drawing to be darker, very hard to follow feeders 2.Show 3rd fusing for meter banks on 12th floor, provide manufacturers' cut sheets of meter banks and circuit breakers 3.Show size of equipment grounding conductor in MC riser cable 4.Generator frame to be bonded to building steel 5.Manufactures cut sheets of equipment not provided, switch board, fire pumps, transformers 6.Review not complete</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" (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</p> <p>1/30/17 - Drawing changed, new submittal required. 2. Provide documentation from transformer manufacture for stocking.</p>				
54112	16A0541CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carry over from August 17, 2016 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/16/17 Rejected Verify if the meter pan and the concrete pad are overlapping. 6/28/17 Swapped drawings-1 of 3-Revision 2 and 2 of 3-Revision 2.				
	16A0543CO2	Requested approval for the electric service equipment proposed to be installed	On Hold	\$0.00
1) Correct typo on 1 Line showing 2 4" conduits on 1 Line. 2) Verify size of conductor feeding transformers, 1 Line doesn't match coordination study 4/0-2/0.				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0585	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Indicate riser sizes up to last meter switch tap and tapping method. 2) Gen set indicated as non-separately derived system and indicates bonding of neutral. 3) T-3-1, T-3-2, secondary devices to have GFCI protection. 4) Address the comment on page 9 of 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 review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
54767	16A0591	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Neutral conductor required for fire alarm service switch to bond and ground. 2) Equipment grounding conductor to fire alarm service switch undersized. 3) Fire alarm ATS to be 4 pole if using 4 wire system. 4) Provide coordination study for emergency system. 5) ATS not be installed in switchboard room. 6) Emergency switchboard labeled as service switchboard with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 2/8/17 - 1. Verify the ATS-FA break the neutral or not. 2. Comply section 700.10 (E). 3. FA transformer should not be installed in switch board room. 5/12/2017 - 1) provide conds' size feed FA disconnect switches. 2) emergency ATS' not to be in the emergency room. 7/19/17 - Comply section 240.21 for all six FA disconnect switch. 8/30/17 - 1) Verify FA SS # "FADS-C-2" & breaker in gen. Enclosure is 600V & rated. 2) Remove multiple bonding for all six FA disconnect switch. 3) All six FA fuse disconnect require coordination with upstream fuse disconnect. 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.</p>				
54087	16A0592	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. 11/19/16 Swapped Drawing D-Revision.1.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54186	16A0605	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Cover letter to be signed, sealed and stamped by a P.E. 2) Where is the service located? 3) Service room to comply with 230.64(B). 4) SS-A--feeders to 1000 KVA fused. 5) Both service switchboards main bonding jumpers installed on load side of neutral link. 6) Switchboards to comply with 408.60(F). 7) Provide physical for MDP-B. 8) Transformer primary switch to be rated for transformer inrush current. 9) Provide siteplan and indicate traffic protection for equipment. 11/3/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/3/18 Comply with 450.3(B)-XFMRs secondary OCPD are overfused. 6/27/18 Swap dwg #A & C-Revision 2 and B-Revision 3.</p>				
54102	16A0611	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>				
54110	16A0619	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. 8/3/18 - swap dwg# A. 2 7/25/19 1) Provide coordination study between A4BQ900 fuse and downstream fuse. 8/8/19 Swap Dwg AB-16142-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.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54111	16A0620CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from August 17, 2016 meeting. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/7/18 - 1) Verify tap length from trough 'WT#2' - Dwg B 8/3/18 - swap dwg B Rev 9, D Rev 8, H Rev 7, 3/11/2021 Amended Dwg# D 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. 4/6/2021 Amended Dwg# 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. 4/19/2021 Amended dwg# B 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. 5/6/2021 Amended dwg# B Rev 3 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs</p>				
54113	16A0627	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
54094	16A0628	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54219	16A0639	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) What series is the MI cable ? 2) Show how 10 sets of MI transition to 4 sets of 600KCM. *Note: In the future please staple together genset and ATS documents separately no clamps.with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/24/17 - swap dwg # E rev 4, #F Rev 6 7/31/2019 Swap Dwg # D-1607-28086-E Rev.5 and Dwg # D-1607-28086-F 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>				
	16A0641	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
<p>1) Panels SFDP, PDP-AB, TDP-B1. TDP-B2, PDP-C, TDP-C1/C2 and DP-cc if 3rd fusing indicate it on 'physical'. 2) Distribution board MDB-C not shown room layout and physical drawings. 3) What series is the MI cable? Note: In the future, please staple together genset and ATS documents seiparately no clamps. 4) Show how 8 sets of MI cable transition to conductors. 5) Provide genset cutsheets. 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. 11/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/26/19 1) Provide coordination between breakers in generators switchboard and downstream fuses signed and sealed by P.E. 2) Confirm compliance with 760.41(D)(2).. 3/11/2020 Swap Dwg A-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.</p>				
54177	16A0651	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Length of tap not shown. 10/26/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54181	16A0652	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Tap conductors to 800 amp disconnect switches undersized. 11/1/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54124	16A0655	Requesting permission to reutilize existing riser conduits where a new staircase is being installed and the concrete slab containing existing conduits was cut out resulting in rerouting new raceways to go around the cutout and back to the disconnecting means utilizing Bulletin No 142 Table 3 for rewiring existing conduits only.	Approved	\$0.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
	16A0657	Requested approval for the electric service equipment proposed to be installed	Denied	\$650.00
1) Drawings to be in Advisory Board format. 2) Provide exact detailed report of the scope of work to be performed on the service and feeders.				
54104	16A0658	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				
54103	16A0659	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
54763	16A0661	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify service entrance and feeder conductors to fire pump. 2) Provide disconnect for fire pump emergency feeder. 3) Cut sheet of fire pump not provided. 4) Fire alarm ATS to be 2 pole type. 5) Verify emergency feeder size to fire pump. 6) Emergency fire alarm not to be bonded. 7) Verify fire rating of the room. 8) Provide short circuit calculation at the emergency panel with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>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. 9/22/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. <p>Contact Con-Edison regarding Blue Book requirements. 3/6/19 - Swap dwg # 1 of 3 and 2 of 3. Rev-2.</p>				
	16A0662	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Verify the feeder size off SS#1 and SS#4. 2) Feeder to Switchboard -1A is undersized. 3) Service entrance conductors undersized. 4) Emergency fire alarm switch bonded and grounded on a separately derived system and not identified as fire alarm switch. 5) Cut sheet of fire pump controller not submitted and available short circuit at controller. 6) Add fire rated stipulation for the fire pump. 7) Verify SS#2, SS#1 with down stream equipment with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
	16A0663	Requesting permission to utilize Wheatland extra heavy black galvanized steam, water , gas and air line conduits installed as per Table 300.5 under a roadway that will contain electrical conductors as specified by Con-Edison.	On Hold	\$0.00
<p>1) Designer to appear at Advisory Board meeting to explain installation. 2) Will conduits be used as just sleeves or will conductors be pulled directly into the conduits. 3) Conductors to be listed for wet, oil, gas resistant. 4) Provide wire fill calculations. 5) More information required.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54125	16A0665	Requesting permission to leave as installed certified FPLP fire alarm cable in 1/2" conduit for fire alarm circuits where it will be a hardship to replace with it 3/4" conduit.	Approved	\$0.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
54107	16A0668	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				
54180	16A0670	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
S.S. conductors for main #4 undersized. 10/28/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/26/18 - 1) Provide vertical bus size in 'DPC-1-1' section 2 2) Update new changes in physical dwg - physical doesn't match one line 3) Verify 'DPC-R-1' is 3rd level OCPD - dwg 3 of 3. 6/3/2020 Swap dwgs 1 of 3-Rev 3, 2 of 3-Rev 2 and 3 of 3-Rev 1.				
54178	16A0671	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Fire alarm grounding electrode conductor undersized. 10/27/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0672	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
Show coordination study emergency side.				
54091	16A0673	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/25/17 - swap dwg # N16-082716 Rev 1 3/29/18 - 1) Show generator voltage, (KW) rating on floor plan 2) Provide generator cut sheet. 4/17/18 - swap dwg with Rev 2				

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54310	16A0674	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fire pump conductors undersized, lug rated for 75 degrees. 2) How far away are the generator disconnect switches from the generator.. 3) Verify if service is 120/208 or 277/480 volt. 4) Review stopped. 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. Fire Rated Enclosure's must comply with the following: 1/10/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p> <p>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. 6/20/17 Swapped drawing Rev 2. 1/25/18 - 75 HP fire pump cond & OCPD (Normal Side) are undersized. 2/1/18 - swap dwg with rev 3</p>				
54174	16A0675	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide ground fault detection listed for ungrounded system in accordance with 250.21(B). 10/24/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	16A0677	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Generator notes not on drawing. 2) Manufacturer's cut sheets of equipment not provided. 3) Switchboard to comply with 230.64(B)(4) and 408.60(F).</p>				
54114	16A0678	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. 7//19/17 - swap dwg 1 rev 1 8/31/17 - swap dwg 1 rev 2</p>				

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54106	16A0679	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				
54218	16A0680	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Fire pump emergency side breaker undersized. 2) Equipment grounding conductors to DP-CNA undersized, 3) Show size of OCPD's emergency side of ATS,5, 2 from 3rd fusing from 3rd fusing. 11/17/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	16A0681	Requested approval for the electric service equipment proposed to be installed	Administrative Closure	\$650.00
1) Show fault current at fire pump controller. 2) Withstand rating of fire pump controller. 10/27/16 Void as per Submission 16A0787, Approval #54179 10/19/16.				
54317	16A0682	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) One Line and room layout doesn't match physical for 600A fuse switches. 2) Fire pump service switch #8 EGC undersized. 3) Verify size of Trans 400A feeders. 11/28/16 Rejected. None of previous comments addressed. 1/12/17 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 dwgs 1 & 2 Rev 3 7/20/18 - 1) Provide coordination between 1200A SS# 1 & 2 and downstream fuses. 2) 600A LPJ fuses & downstream 200A FRS fuses are not coordinating. 3) verify # of service switches & comply with 230.71 4) Fire pump GEC is undersized. 7/20/18 1) Provide coordination between 1200A ss#1 and 2 and downstream fuses. 2) 600A LPJ fuses and downstream 200A FRS fuser are not coordinating. 3) Verify # of service switches and comply with 230.71. 4) Fire pump GEC is undersized. 9/19/18 1) Verify that service switch #7 and #10 supply loads specified as per 230.7i(A) or 230.82 and 230.40. Exception No. 5, for Section 230.2(A) doesn't apply to # of service disconnects. 10/12/18 Swap dwg. 1-Revision 3 and dwg #2-Revision 6. 11/27/18 Swap Dwg #2-Revision 7				
54963	16A0683	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Fire pump service switch to comply with 695.4(B)(3). 2) Panelboard information not complete, cut sheet not provided, fuse or circuit breaker types not shown. 3) 225A panels taps are undersized. 1/11/17 Items 2 and 3 not addressed, not typical. 2) Correct typo on revision block 1B, sheet 1 of 3. 10/31/17 - 1) Provide coordination between 1200A fuse (SS#1) & downstream breaker signed and sealed. 2) Provide available S.C. current at HP-1,2, &3. 3) 225A Panels Taps are undersized -sec 240.21(B) 4) Jockey pump tap is undersized - sec 430.28 12/27/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/30/18 Swap dwg 1 and 2-Revision 4.				

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Approval #	Submission #	Type of Request	Status	Fee
54226	16A0684	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service entrance conductors are undersized. 2) Provide short circuit and coordination for SS#3. 11/29/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/5/16 swap dwg AB Rev 2, 6/29/17 - swap dwg A, B rev 3 5/24/18 - swap dwg AB Rev 4 "No More Swaps"				
54115	16A0685	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.				
54958	16A0688	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1. Verify that service rooms are mechanically ventilated 2. All new work in service room and 1 line to be bubbled 3. Show clearance in front of LV switch boards 1 & 2 4. Fuse types not shown on 1 line drawings 5. MI transition to be on each 1 line diagram, not chart 6. ATS – 2 EM side OCPD to coordinate downstream with elevator panel. 11/23/16 Rejected. 1) The bus feeding service switch 4 and 5 are undersized. 2) Will the transition conductor be in conduit? 3) Note (6) not addressed. 11/27/17 - Provide supplemental ground to FA & FP S.SWS 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. 1/8/2021 Amended # A011610, Revision 7 and Amended # A011611, 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				
54221	16A0690	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1 Grounding electrode conductors can't be connected to grounding bus when the main bonding jumper is connected to the switch frame. 2) Tapped conductor to 800 amp switch undersized. 3) Provide signage on each service room. 11/22/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 6/19/18 - swap dwg # A091601 Rev - 2				

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Approval #	Submission #	Type of Request	Status	Fee
	16A0691	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Not enough information on certification a commission of the generators and transformer. 2) 5KV switches lack back work space and indicate front of equipment. 3) Show cable/conduit routing between transformer and switches and transformer and gen set.				
54092	16A0692	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. 5/5/2020 Amended plan # 1 of 1 Rev-1. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 1/26/2021 Amended dwg # 1 Rev 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 3/23/2021 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				
	16A0693	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
OR 1) room needs mechanical ventilation. 2) Verify clearance in front of Trans "S".				

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Approval #	Submission #	Type of Request	Status	Fee
54786	16A0694	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>SANDY Note: This client paid for sandy job by mistake. manufactures' cut sheet</p> <p style="text-align: right;">1. Verify that metal trough installed in a wet location underground, is listed for the purpose. Provide</p> <p>2. Switch boards to comply with 408.60(F) & 230.64(B)(4)</p> <p>3. Show 5' front clearance in front of service panel 1200 A-SS #31B</p> <p>4. Switches above 12 x 12 trough to comply with 110.26(A)(B)</p> <p>5. 1st Floor service room B1, doors to open outwards</p> <p>6. 1st Floor service room 5' clearance required in front of service switches, show clearance in front of new distribution panels</p> <p>7. There are 32 current carrying conductors, neutrals to be included in trough calculations</p> <p>8. DWG 2, verify ratings pf existing MDP – A distribution board 2000 amp W/3000 amp fusing</p> <p>9. DWG 2 300 KVA transformer over fused at 800 amps, TAP rules apply</p> <p>10. DWG 2 Trapped conductor from 300KVA transformer to 400 amp switch under sized</p> <p>11. Where is the 400 Amp portable generator switch located in conjunction with the roll up generator</p> <p>12. Are any disconnect switches in new main Distribution board section B feeding ATS, if yes, what type</p> <p>13. Roll up portable generator not to be a separately derived system 3/28/2017/ 6/22/2017 - 1. Cut sheet of underground trough does not indicate that its listed for wet locations, sections 300.6, 312.2, 314.15 & 376.12. 2) Conductors installed in underground trough to be listed for wet locations not shown on drawing. 3) items 3,6,9, not addressed. 9/28/17 - 1) Comply sec 450.3(B) for 300 KVA x'mer. Secondary protection is overfused. 2) Service switch # 2B is overfused. 3) Verify supplemental gnd for new service switch. 9/29/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54089	16A0696	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>				
54090	16A0697	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54352	16A0698	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show bonding and grounding of existing switchboard, bus sizes, fuse types. 2) 2000 CT and 2000A F.P. service switch, T2 transformer and fire pump not shown on 1 Line. 3) Fuse type not shown in 2000A service switch. 4) A new submittal is required showing the complete service 1st and 2nd fusing; equipment cut sheets. As per note on 1 Line drawing..This new submittal will void out approval 53871. 2/6/17 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54234	16A0699	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service entrance conductors undersized. 2) Bus feeding service switch #1 undersized, correct bus bar note 800 amp sq". 3) Meterbank cut sheets not provided, show circuit breaker types. 4) Correct notes on fire pump and fire alarm service switches to neutral bonded to enclosure 250.64 D(3). 5) Neutral conductor to fire pump service switch required. 6) Provide fused disconnect for ATS. 7) Verify that fire pump is not required to be connected to generator 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. 11/30/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/18/17 - swap dwg 1 of 3 Rev 2. 3/26/2020 the GEC of the incoming service is undersized per table 250.66. 5/14/2020 Amended Plan # 1 of 3 Rev-4, # 2 of 3 & 3 of 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. 10/26/2020 Amended Dwg # 1, 2, & 3 Rev 5. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 11/18/2020 Amended dwgs # 1, 2 & 3 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. 1/22/2021 Amended Plan #1,2 & 3 of 3 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. 5/26/2021 Amended Plan # 1 of 3 & 2 of 3 Rev- 9. No More Swaps allowed. 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>				
54116	16A0700	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 5/25/18 swap dwg # E200 Rev 1, E201 Rev 1, E100 Rev 1 - swap to change address</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54109	16A0702	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.				
54117	16A0703	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 6/9/2017 - swap dwg # A rev-6, #B Rev-5, #C Rev-3, 8/22/18 Swap dwg A-Revision 7; Dwg B-Revision 6 and Dwg C-Revision 4.				
54093	16A0704	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				
54095	16A0705	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				
54118	16A0706	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				
54119	16A0707	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
54096	16A0708	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				
54120	16A0709	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>Disclaimer Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 5/24/2017 - swap dwg 1 rev 1 12/18/17 - Swap dwg # 1 Rev 2</p>				
54108	16A0711	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.				
54121	16A0712	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 11/21/17 - swap dwgs 1, 2 & 3 Rev 3 1/18/18 - Swap dwgs # 1,2 & 3 Rev 4</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54233	16A0713	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Block off rear of switchboard "B" on both ends. 2) Special service fire pump feeder not fire rated, where is the pump located? Fusing undersized. 3) Verify retail sprinkler booster pump fire pump switch. 4) 1200 amp disconnect switch for chiller #2 to be ground fault protected. 5) Secondary of transformer DPLS overfused. 6) Show lengths of transformer taps 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. 11/29/16 Job finalized. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</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. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/4/19 1) Provide bonding and grounding to Time Warner and submetering reference voltage service switches. 2) Provide 7' clearance between F.A. service switch and 1600A ssw #BL. 3) Provide 12" separation between 1200A auto F.P. service switch and new Time Warner service switch. 4) Comply with 230.71 for service B. 5/10/19 Swap dwg from #1 to #6-Revision 3. 10/30/19 Swap Dwg # ACS-D-12584 - 1, 2, 3, 4, 5, 6 all 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. 1/24/2020 Swap Dwg # ACS-D-12584 - 1, 2, 3, 4, 5, 6 all 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>				
54148	16A0714	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR The unfused interior of service switch #3 to be removed. 10/13/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/3/17 - swap dwg # 1 of 3 rev 4, dwg 2 of 3 rev 4. 10/15/2020 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>				
54097	16A0715	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54100	16A0716	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				
54183	16A0717	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Fire pump fuse is undersized on emergency side(typo)This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>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. 11/1/16 Job finalized. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p> <p>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. <p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54099	16A0718	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR With the stipulation that 1000V Solar Edge three phase SE20 KUS inverters can be installed. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/15/17 Contractor submitted letter to change job address from 409 Gateway Drive South, Brooklyn to 409 Gateway Drive, Brooklyn.				
54098	16A0719	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR With the stipulation that 1000V Solar Edge three phase SE20KUS inverters can be installed. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/15/17 Contractor submitted letter to change job address from 410 Gateway Drive North, Brooklyn to 410 Gateway Drive, Brooklyn.				
54101	16A0720	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				
54105	16A0721	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				
54137	16A0722	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Service switch #4 feeder is undersized. 2) Verify compliance with 110.26(A)(3). 10/7/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/6/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54128	16A0724	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Show coordination between 1st and 2nd fuse. 9/29/15 Electrotech call and verified fuse atype 3000 A4BQ, added to drawing. Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/1/16 Swapped drawing A-Revision 1.				

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Approval #	Submission #	Type of Request	Status	Fee
54420	16A0725	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1.ELSB-CR 1 Line Doesn't match Physical HSBA – 1line doesn't match Physical 2.Feeder to transformer T-A1 not fire rated – DWG C 3.EHSB 1200 Amp switches not ground fault protected DWG C 4.Section Bus in EHSB, A1, HSCA, HSBA undersized DWG C, E 5.TAP conductors to 800 switch undersized DWG C 6.Can an additional door be added to the server room 7.Fire Alarm conductors over fused DWG E with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 2/3/17 1) Item 4 not addressed. 2) Show 2nd fusing of SS#2A (existing LDB) 3/1/2017 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/25/18 1) Physical doesn't match one line- "AHSBA' switchboard dwg E and D and 'ELSB-CR' dwg #I and C. 2) Provide coordination between existing 2000A c.b. at generator and downstream fuses in 'EHSB' and 800A A4BQ and upstream 1600A KRPC-fuse. 6/22/2021 Amended plans# A Rev 5, B No change, C Rev 6, D No change, E Rev 4, F Rev 4, G Rev 4, H No change and I No change. 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>				
54122	16A0727	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. 12/7/16 Swap dwg 1-Revision 1 1/8/19 Swap dwg Rev 2</p>				
54222	16A0728	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) General notes not on drawing. 2) Correct but density notes on TDP distribution boards. 3) Manufacturer's cut sheets of equipment not provided. 11/22/16 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 4/26/18 - swap dwgs 1 of 3 Rev 2, 2 of 3 Rev 2</p>				

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Approval #	Submission #	Type of Request	Status	Fee
54123	16A0729	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements 3/2/17 - swap dwg A, B & C rev 1 2/5/19 Swap Dwgs A, C rev 2 D, E rev 1				
	16A0732	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
Provide coordination study.				