May 22, 2019

zpprovat#	Submission #	Type of Request	Status	Fee
55984	19A0016CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
doesn't coordina		reting. 1) 4000A A4BY SS#1 doesn't coordinate with 2000A A4BY downstream fuse. 2) Physical dwg was not submitted-full size dwg. BY downstream fuse. 6/14/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board approval.	/	
56214	19A0054	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
section 110.3, a The other option to DOB electric NOTE: Only NI the 2011 NYC 15 5) Provide trans Amended Plans to clearly mark to original appropriate and note a DWG as noted of Rev 4. Disco	and 110.2. The listin is for the equipment in spection, the NRTL authorized ma Electrical Code. sformers cuts. 8/26 #B Rev-3. Disclaim and note all change oved DWG as note isclaimer: Please notall changes to origin or marked on the up	th the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacture and documentation is to be kept on site for inspector's review.  The to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) beautiful to be field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept on site for inspector's review.  The field evaluation report is to be kept o	ring the listin 10.2(A)(2), an ed and sealed behitted work. oplicant's resp al is only for r 1/2023 Amence ponsibility to to original app # A Rev 3	g label prid d 110.3 of l by P.E. 12/5/2022 consibility new chang led plan # clearly proved
	19A0105	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Friday, March 1, 2024 Page 1 of 18

May 22, 2019

I I	Submission #	Type of Request	Status	Fee
55929	19A0129CO	Requesting SP for 3M fire wrapping over emergency feeder for fire rating.	Approved	\$0.00
Carry over from requirements.	19A0193	meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regard Requested approval for the electric service equipment proposed to be installed	ing Blue Book Approved	\$650.0
Disclaimer: A	lvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
56221	19A0216	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.0
generator, feed be kept on site The other optic to DOB electric NOTE: Only N the 2011 NYC 240.4(B) shall 3) Confirm list 4) Confirmthat the applicants' marked on the	ers, switchgear, and for inspector's review is for the equipment of the eq	enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The li	earing the listin 110.2(A)(2), an 20 1)The provis val does not erace oved DWG as no Disclaimer: Plea	g label production is to g label production of dicate or se note the
approved DWC				

Friday, March 1, 2024

Show correct grounding to co-gen neutral shall be grounded only once. 8) Verify K8 inter lock on the sequence of operation and not in the drawing.

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55934	19A0238	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. 1/14/2021 Amended Dwgs# A Rev 5, 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. 3/8/2021 Amended dwgs# A Rev 6, B Rev 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWGs 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. 3/19/2021 Amended dwgs# A Rev 7, 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.

56123	19A0248	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

1) Add barrier on gen set to separate normal and emergency 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 NRTL field evaluation report is to be kept on site for inspector's review.

NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 2) Fix typo in MDRH-RLDG-4 for number of 100A's in one line diagram and room layout and also 200A fuses. 3) Fix typo in MDBH-RLDG-4 2000A not s. sw. 4) Fix typo in HDB-4 for 200A fuses not matching one line with room layout. 5) Verify size of FP SW SSFP1 1200A or 1600A(conflict between one line diagram and room layout) (SS#5A). 6) Verify DRL-4 on one line diagram located in electrical service room is it 3rd pt? 7) Provide short circuit and coordination study. 8) Verify grounding and bonding for 400A DS-4C switch and 1200 DS-4B sw. 9) Verification of transformer T-4c on room layout and verify T-4G on one line diagram. 10) Verify size and number of conductors connecting 1200A sw. DS-4B (4) 500MCM AL or (4) 600 MCM a cu?? 11) Fix typo in EMDB RLFH-4 # and size of conductors (4) 500 MCM AL or (A) 600 MCM Cu?? 9/6/19 1) Show the location of the generator on the floor plan. 2) Provide correction, as the coordination study related to the generator and "EMBD-BLDG-4" do not match the Dwg. 3) Address the following related to "T-4k-1000KVA" transformer - a. Conductor between "3000 A A4BO" fuse and transformer is undersized. b. Coordination study does not match rating shown on the Dwg. c. Show short cicuit calculation at all panels. d. Transformer secondary taps are in violation with 240.21. 10/10/2019 1) Provide coordination study signed and sealed for "1600A" breaker at generator to all downstream fuses. 2) Address undersized bus bar in "EMDB-BLDG-4". 3) Comply with 408.36 for "DS-4B and DS-4C" and provide coordination study signed and sealed for the "1200A" A4BQ and all downstream fuses, 4) For DS-4B and DS-4, provide UL 891 listing, 5) Provide ground fault protection for "DS-4B and DS-4" 1200A fuse and "MDBH-BLDG-4" 2000A fuse per 215.10 6) Provide generator "1600A" fuse ground fault protection alarm per 700.26. 11/15/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/7/20 Swap Dwg # C rev. 7 and E 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. 9/8/2022 Amended plans # A Rev 3, B Rev 7, C Rev 10, D Rev 6, E Rev 9, L Rev 8 and M Rev 0. 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

May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55924	19A0252	Requesting SP to keep existing plumping pipes above electrical equipment.	Approved	\$0.00
	be provided and sh	all extend 12"minimum beyond the equipment in all directions. Additionally, Leak Detection equipment with audible alarm shall be provided as a limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.	led in all drip	pans.
55940	19A0253	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	wal is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
56129	19A0272	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		a coordance with 404 9(A)(617") 10/11/2010 1) Show here line conventing 8 N.D.I. to coming such 4.2) Confirm that navy such 4 is in con-		1010(1)

Verify distance to top ss# 1 and 2 in accordance with 404.8(A)(6'-7") 10/11/2019 1) Show bonding, grounding & N.D.L to service swbd. 2) Confirm that new swbd is in compliance with 404.8(A). 3) Confirm NRTL of new 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's review. 1/8/2021 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

The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review.

NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 11/13/19. 1) Item #2 from last revision is not addressed the measurement has to be taken to the center of the grip of the handle when in its highest position. 11/29/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/26/2021 Amended plan# A 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.

55931	19A0276	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. 10/15/2020 Amended Plan # A & B Rev1. 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

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
	19A0278	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
OR - 1) Confirmation of the compliance does	~ ~	ding to existing service switch SS #5 - show them on dwg. 2) Provide available s.c current at new 'WP' panel & confirm NRTL listing. 3) P	rovide asbesto	s abatemen
55945	19A0289	Requesting a SP to eliminate a required receptacle outlet under the counter overhang.	Approved	\$350.00
Disclaimer: Ac	dvisory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
56013	19A0295CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
match one line-7/23/2019 Job	verify 5000A or 40	np service switches and to be bonded and grounded-dwg E-107-code section 250.24(c). 2) Provide 5' clearance to F.P. service switch. 3) 00A breaker in TCC-LTCC01. 4) "ATS-MSBD" shall be sized based on the locked rotor current of fire pump. 5) Show size of the tie breaker: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book require \$25662.	aker in "SWE	BD-TDS".
	19A0297	Requested approval for the electric service equipment proposed to be installed	Rejected	\$650.00
		pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/27/2020 1 lination study between 700A, 400A fuses sigend & sealed.	Undersize co	nductors to

May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55923	19A0298	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. 2/9/2021 Amended dwgs# A, B & C 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. 3/2/2021 Amended dwgs# A, B & C 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. 5/7/2021 Amended Plan #B & C Rev-3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 5/7/2021 Amended Plan #B & C Rev-3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 6/16/2021 Amended Plans# A Rev 3, B Rev 3 and C Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 6/16/2021 Amended Plans# A Rev 3, B Rev 3 and C Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.

19A0301	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00

1) Short circuit protective devices coordination analysis sealed and signed by P.E. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.

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 NRTL field evaluation report is to be kept on site for inspector's review.

NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 2) Provide Asbestos Abatement compliance required documents. 3) Verify ATS-SBP tap and reflect how the tap is maid.

55933	19A0303	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/2/19 1) Sectional bus in "MDP" Section #3 is undersized. 7/26/2019 Swap Dwg # 1904-31356A Rev 6 and Dwg # 1904-31356B 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. 10/11/19 Swap Dwg # 1904-31356A Rev 7 and Dwg # 1904-31356B 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 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. No more swaps.

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
56197	19A0304	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		nding to existing service. 2) Provide asbestos abatement compliance doc. 11/9/2020 Disclaimer: Please note that Electrical Plan Review (all submitted work.	EPR) approva	l does not
55925	19A0307	Requesting a SP to use 800 amp bus density for paralleling switchgear.	Approved	\$350.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55926	19A0308	Requesting a SP for NYC EC 210.25(B) and permitting connection of common area light to tenants	Approved	\$350.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
56002	19A0311	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
and reviewed by	the Board. Contac	bubble new work. 2) Use smaller profile 800A switch to clear door. 7/2/2019 Job finalized. Disclaimer: Advisory Board approval is limited Con-Edison regarding Blue Book requirements. 11/20/19 Swap Dwg # A rev. 3 Disclaimer: Please note that Swap approval is only for I on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.		
56043	19A0312	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		arrent at new eaton panel boards and provide AIC rating of new service switches. 7/29/2019 Job finalized. Disclaimer: Advisory Board ap the Board. Contact Con-Edison regarding Blue Book requirements.	proval is limit	ted to

Friday, March 1, 2024 Page 7 of 18

May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55927	19A0314	Requesting SP to shared equipment on the Small Appliance circuit.	Approved	\$0.00
		ll be provided with AFCI circuit breakers. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board.	d. Contact Co	on-Edison
56213	19A0316	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

1) Provide coordination study signed and sealed by P.E. 2) Provide neutral disconnect link to all service switches.

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 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. 8/27/2021 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 10/25/2021 Amended plans 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

56187	19A0317	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

1) Confirm that service elec. Room is 2HR fire rated. 2) Confirm that all recommended settings within coordination study is applied. 3) Confirm that provided ground fault is ground fault protection not just sensing. 4) Confirm compliance with building code 2702.1.2.1 8/22/19 1) Provide siemens cut sheet for OC & SC protection device. 9/24/2019 1) The 6000A and 3000A fuses do not coordinate with upstream breaker 4000A - coordination study shall include clarification. 2) Comply with 408.60E for bus bar sizes is SSB-2. 3) Verify fuses types in coordination study for they do not match EAB one line. 1/28/2020 1) Item # 1 & 3 from last revision are not addressed. 7/15/2020 Amended Dwg #A Rev4 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 4/5/2023 Amended Dwg A-Rev 4; Dwg B-Rev 1, Dwg F-Rev 2, Dwg-Rev2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWGs.

2/16/2024 Amended plans # F Rev 3, G 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 DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWG. It is

Friday, March 1, 2024 Page 8 of 18

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55964	19A0319	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
/		800A A4BY and downstream 400A A2D-Provide TCC signed and sealed. 6/4/19 Job finalized. Disclaimer: Advisory Board approval is lird. Contact Con-Edison regarding Blue Book requirements.	nited to mater	ials
56215	19A0320	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		used or unfused in 1000KVA transformer and DP-R board (DWG E) with the stipulation that the generator, feeders, switchgear, and enclo	sure (if install	ed) are
		ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bea	ring the listing	g label prior
		IRTL field evaluation report is to be kept on site for inspector's review.		
NOTE: Only N	DTI authorized ma	nufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 11	0.2(A)(2) an	d 110 3 of

Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 9/13/2022 Approved plans # A Rev 3,

plans # E Rev 6 and F Rev 7.

E Rev 6 and 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. 10/27/2022 Approved plans # E 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

the 2011 NYC Electrical Code. 2) Busbar off 3000A switch in "DP-R" board is undersized-800A/square inch shall be used-408.60(E)(3)-dwg (E). 3) Provide coordinatin study signed and sealed by P.E. 4) Confirm GFP to 1200A switch 750 KAA transformer secondary-and show it in one line dwg #F. 5) Provide all transformers cuts showing NRTL listing. 9/8/2022 Job finalized. Approved

May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
56198	19A0321	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

1) Provide neutral loads to "TDP-22" and "PPL 3". 3) Provide coordination and short circuit study signed and sealed by P.E. 4) Provide cut sheet of all transformers showing the NRTL listing. 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 NRTL field evaluation report is to be kept on site for inspector's review.

NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 10/21/2020

- •Confirm that the incoming service conductors are con Ed conductors and not the customer property.
- •Confirm 2 HR fire rated service room.
- Neutral calculation to be signed and sealed by P.E.
- •Add the generator OCPDs to the coordination study (1200A CB and downstream CBs).

•Confirm that the transformer primary is suitable to the transformer inrush current for SS#3 & 5 transformers: 11/12/2020 Job finalized.Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 2/16/2022 Amended Plan # D Rev- 6 and # E 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

56047	19A0323	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

1. Provide asbestos abatement compliance required documents 2. Verify mechanical ventilation to electric service room. 3. FA GEC shall be in accordance with 250.66 8/1/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/9/2022 Amended Plans # A &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

56010	19A0324	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00

1. Sectional service busbar feeds S.SWs #415 & 6 and verticle bus bar feeds S.SW #4 are undersized. 2. Main bonding jumper is undersized - 250.102. 7/12/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/18/19 Swap dwgs 1 and 2-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. 6/4/2020 Swap drawings # 1 &2 REV2. 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

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55997	19A0325	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad Disclaimer: Plea	visory Board appro	updated with the new main service switch to have ampacity at least 1/3 of main OCPD. 2) Provide cut sheet to new 1200A service switch wal is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/18/2020 Amer 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 s	nded Dwg # 1	Rev 2
55993	19A0326	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		switchboard is listed. 2) Disable and remove old current transformer. 6/7/2019 1) Cables feeding existing loads are undersized. 6/24/19 val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.	Job finalized.	
56007	19A0327	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
and reviewed by changes to origi plans # A & B	the Board. Contact nal approved DWG Rev 1. Disclaime	t compliance doc or control # ACP5 associated with the new work. 7/10/2019 Job finalized. Disclaimer: Advisory Board approval is limit at Con-Edison regarding Blue Book requirements. 1/5/2024 Amended plans # A & B Rev 1. Disclaimer: Please note that Swap approva as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWG. 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 approved DWGs	val is only for Gs. 1/5/2024	new Amended
55930	19A0328	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55920	19A0329	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Disclaimer	Advisory Board a	pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55941	19A0330	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
	19A0332	Requesting a SP to allow smaller dedicated work space in front of 1000kVA service equipment.	Denied	\$0.00
		nd blocked with suitable material to provide 2 hr. fire rating construction. removed out from the electric service room (parts shelving).		
55943	19A0333	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
56116	19A0334	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide 3' cle	earance in front of i	een new fuse & upstream existing fuse. 2) Provide UL certificate of vendor will work on bus modification. 3) Provide asbestos abatement can main dist. Swbd. 2) New bus bar that the new tap taken off is undersized - 240.21(B). 11/14/19 Job finalized. Disclaimer: Advisory by the Board. Contact Con-Edison regarding Blue Book requirements.		
55998	19A0335	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		ype to 7-11 switch. 2) Provide Asbestos abatement compliance document 7/2/19 Job finalized. Disclaimer: Advisory Board approval is I d. Contact Con-Edison regarding Blue Book requirements.	imited to mate	erials

May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
56158	19A0336	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
requirements. S It is the applica	9/8/2020 Amended nt's responsibility t	/22/2020 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edi I plans# A1 & 2 Rev 2 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked or clearly mark and note all changes to original approved DWGs. 11/6/2020 Amended plans# 1 Rev 3 Disclaimer: Please note that Sw 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	ed on the upda ap approval is	ated DWG.
55936	19A0337	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2. Disclaimer: all changes to o	Please note that Sw riginal approved D	oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/8/2022 Amenda approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility WGs. 5/11/2022 Amended plans # 1 & 2 Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved the applicant's responsibility to clearly mark and note all changes to original approved DWGs	to clearly ma	rk and note
	19A0338	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
a complete asse The other optio to DOB electric NOTE: Only N the 2011 NYC Warner service 408.60(E)(3)(a)	mbly from the man n is for the equipment of inspection, the N RTL authorized ma Electrical Code. switch. 4) Bus bar n. 5) Provide coor	with the stipulation that the generator, feeders, switchgear, and enclosure unfacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. ent to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) beat NRTL field evaluation report is to be kept on site for inspector's review. In unfacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 12) Service bus bar feeds service switch #2B is undersized. 3) Draw connection to 3000A service switch in "MSB-B" main distribution boar feeding 3000A in "MSB-B" distribution board and "MSB-A" board are undersized-800A/Square inch shall be used to bus bar connected to dination and short circuit study signed and sealed by P.E. 6) Fix typo to secondary voltage of 1000KVA transformer. 7) Physical doesn't not provide 12" separation F.A. and F.Ps service switches in service room. 10) Comply with 760.D(4).	ring the listing the listing 10.2(A)(2), and and fix type 3000A switch	g label prior dd 110.3 of oo for Time ch
	19A0340	Requesting SP to eliminate the second egress required by NYC EC 230.64.	Denied	\$0.00

Friday, March 1, 2024 Page 13 of 18

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55910	19A0343	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Disclaime	r: Advisory Board	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
56053	19A0344	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2 service room.	7/23/19 1) Provide	w #2-3 sets or 4 sets. 2) Provide available s.c current at F.P controller. 3) Provide signage in both service rooms existing & new and special coordination study for ser. sw. #2 and all downstream fuses signed and sealed by P.E. 8/8/19 Job finalized. Disclaimer: Advisory Board the Board. Contact Con-Edison regarding Blue Book requirements.		
55944	19A0346	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
any. 2) Provide liability to all st E-350 Rev #2:	signed and sealed cubmitted work. 5/6/2 E101.02 Rev#5; l	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/8/19 1) Clearl coordination study for any changed fuses. 2/25/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradical 2020 Swap drawings #: E201.02 Rev#5; E301.02 Rev#7; E401.02 Rev#5 and E501.02 Rev#5. Disclaimer: Please note that Swap approval is only for new charded DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs	ate the applica	nts'
55965	19A0347	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
regarding Blue	Book requirements.	etrofit existing panel. 6/4/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board 11/29/19 Swap Dwg # 16371 rev.1 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as note responsibility to clearly mark and note all changes to original approved DWGs.		
55946	19A0350	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		<u> </u>

Friday, March 1, 2024 Page 14 of 18

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
56101	19A0351	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		npliance doc. 9/10/19 1) Confirm that area of new work is included in the provided ACP 21 document. 2) Provide available s.c current at r Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Board.		
56065	19A0352	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
side. 8/21/19 J Swap dwg # Sh	ob finalized. Discla eet 1-Revision 3. D	w SS #4 is undersized. 2) Provide asbestos abatement compliance doc. 8/5/19 1) Fix the typo on the physical cut sheet of s.sw #4 for the cimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requisclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is note all changes to original approved DWGs.	irements. 2/	19/2020
55921	19A0353	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
study(TCC) bet	ween new circuit b	pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/8/2020 •Proreaker and upstream fuse signed and sealed by P.E. 10/14/2020 Amended Plan #1 Rev-3. Disclaimer: Please note that Swap approval is or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs		
56085	19A0354	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
received and re changes to orig Dwgs # 1 & 2 clearly mark an	viewed by the Boar inal approved DWC Rev 4. Disclaime d note all changes t	to compliance required documents. 8/6/19 1) Verify all 'MTS' has no life safety loads. 9/19/19 Disclaimer: Advisory Board approval is lid. Contact Con-Edison regarding Blue Book requirements. 10/8/2020 Amended Dwgs # 1 & 2 Rev 3. Disclaimer: Please note that Swap is an anoted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWG: 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. 5/3/2021 Amended Dwgs # 1 & 2 Rev 5. Disclaimer: Please note that Swap approval is only for new change obtained DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs	o approval is of Gs. 4/1/2021 blicant's respons	nly for new Amended nsibility to

Friday, March 1, 2024 Page 15 of 18

May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
56004	19A0355	Requested approval for the electric service equipment proposed to be installe	Approved	\$650.00
requirements. 10 the applicant's in new changes to Amended plans	0/8/2020 Amended responsibility to cle original approved I # 1 & 2 Rev 5. Di	/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison dwgs# 1 & 2 Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked of arrly mark and note all changes to original approved DWGs. 6/25/2021 Amended plans# 1 & 2 Rev 4. Disclaimer: Please note that Swap 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 sclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is only clearly mark and note all changes to original approved DWGs.	on the updated ap approval in DWGs. 9/10	DWG. It is s only for 5/2021
55911	19A0356	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Plea changes to origi	ase note that Swap a inal approved DWG	approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/10/19 Sw 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 s. 11/25/19 Swap dwg #1-Revision 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as n responsibility to clearly mark and note all changes to original approved DWGs.	clearly mark	and note all
55994	19A0357	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		nent showing AIC rating and NRTL listing. 2. Confirm transformers are after 2nd level OCPD. 6/26/19 - Disclaimer: Advisory Board appr the Board. Contact Con-Edison regarding Blue Book requirements.	oval is limited	l to
55938	19A0358	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55935	19A0359	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Roard appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		

Friday, March 1, 2024 Page 16 of 18

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55999	19A0360	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		tion between new 1200A KRPC and downstream existing "TR" fuse 7/1/19 Job finalized. Disclaimer: Advisory Board approval is limited Con-Edison regarding Blue Book requirements.	ted to material	s received
56001	19A0361	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
		A service SW & service SW #3 and the scale 6/28/2019 Job finalized. Disclaimer: Advisory Board approval is limited to materials receive ling Blue Book requirements.	ed and reviewe	d by the
55937	19A0363	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Plea changes to origin	se note that Swap a	oval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/12/19 Swap E 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 see 7/8/2020 Swap drawings # 1, 2 & 3 Rev2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWnt's responsibility to clearly mark and note all changes to original approved DWGs	clearly mark	and note all
55932	19A0364	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Ad	visory Board appro	val is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.		
55922	19A0367	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Revision 2. Dis and note all char	claimer: Please not nges to original app	pproval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/4/2020 S e 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 responsed DWGs. 2/19/2021 Amended Dwg# 1 Rev 3 Disclaimer: Please note that Swap approval is only for new changes to original approved DWGs responsibility to clearly mark and note all changes to original approved DWGs	ponsibility to	clearly marl

Friday, March 1, 2024 Page 17 of 18

#### May 22, 2019

Approval #	Submission #	Type of Request	Status	Fee
55928	19A0376	Requesting a SP to utilize NYC EC 725.130(A) and reclassify class II circuits.	Approved	\$350.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

Friday, March 1, 2024 Page 18 of 18