

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
55042	17A0258	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide fuse coordination between "800A SS # 4" and downstream "600A A3T" distribution fuse signed and sealed by P.E. 2) Provide fuse coordination between "800A SS # 5" and downstream "400A A2D" distribution fuse signed &amp; sealed by P.E. 3) Provide OCPD at Gen in accordance w/ 408.36 or remote OCPD and protect Gen ckt conductor in accordance w/ 700.10(B) 4) Verify AIC rating of "PP-RET" mis-match between single line and cutsheet. 5) Provide coordination between "800A A4BQ" SS# 1 and downstream 200A circuit breaker. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 1/29/18 - Comment 3 not addressed 2/1/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54853	17A0266CO		Approved	\$0.00
<p>Carryover from 4/12/17 1) Service conds feed SS #1 &amp; SS #? 2 are undersized. Verify if it is ConEd cables. 10/27/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements</p>				
55172	17A0388	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide physical w/ front side view w/ bus size. 2) F.A. tap to be before N.D.L. sec 760.4(A) 3) Provide sectional bus size in 4000A service switchboard sec--2 4) ASBQ 1000A fuse doesn't coordinate with downstream 600A TR fuse in service switchboard. 5) Jockey pump tap is undersized 430.28 6) TCC of SS # 1 &amp; 2 with downstream breakers not provided in coordination study. 3/1/18 - 1) Item # 3 not addressed 2) Physical doesn't match one line 3/22/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/17/18 Swap dwg-Revision 5. 5/10/19 Swap Dwg -Rev 6</p>				

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**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
55724	17A0515	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide main bonding jumper size. 2) Provide available SC at PP-K panel and series rating. 3) Provide panic bar hardware to doors. 4) JP tap cond is undersized. 5) provide available SC current at JP controller. 6) Cond. From F.P. controller to F.P is undersized. 7) verify complying with sec 695.6(B)(1) 8) Provide grounding to F.A. , F.P. &amp; safety SW # 3 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"> <li>1. A P.E. or R.A. must file a PWI as an AIT 3.</li> <li>2. A Special Inspection TRI form must be submitted by a licensed fire inspection agency to sign off on the fire proofing installation.</li> <li>3. The fire proofing must be performed by a certified fire proofing installer</li> </ol> <p style="text-align: right; margin-right: 20px;">8/3/18 - 1) Item # 4 is not addressed - JP Tap cond to follow tap rule, provide tap length and JP EGCx a per table 250.122 size to be determined 2) Correct type of F.P EGC from JP tap connection to FO Controller 3) Sectional bus in 'MSSB' is undersized 4) Comply with 408.60(A) - N.D.L. shall be located downstream of main bonding jumper. 5) Follow recommended change of circuit breaker feeding the fire pump on the emergency side as per coordination study. 6) EAB one line doesn't maatch coordination one line. 10/29/18 1) Fire pump OCPD-emergency side-is undersized and doesn't match coordination study. 2) Sectional bus in "MSSB" Section "3" is undersized.</p> <p>2/19/2019 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54931	17A0520	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) F.A. taps to be before N.D.L. sec 760.41(A) 2) Provide available short circuit current and rating at F.P. controller 3) Provide coordination study signed &amp; sealed by P.E. 4) Cond. From SS # 2 to trough is undersized &amp; verify no. of lugs in cut sheet. 5) Tap cond feeds 30A disc. Is undersized. 6) Confirm 1 set of #10 MCM feeding 200A BR. 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. 11/29/17 - 1) Coordination of S.Sw # 1, 2 and down stream OCPD not provided within the coordination study 12/11/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. This drawing is approved with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code.</p>				
54893	17A0531	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) No of conds to new DP-Tesla panel doesn't match the cut sheet 2) Provide asbestos abatement document. 11/16/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/4/19 - Swap dwg 2 rev 1.</p>				
	17A0551	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Verify supplemental grounding.</p>				
54824	17A0560CO		Approved	\$0.00
<p>Carryover from September 13, 2017 - 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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**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54965	17A0582	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply BC-2702.1.7.1 and relocate emergency equipment in a separate room. 2) Provide cover letter with license number. 12/28/17 Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54896	17A0606	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show coordination at 0.1 sec for TCC 1. Provide TCC sign and sealed by P.E. 2) Breaker trip setting for emergency side of FP controller is undersize. Update trip setting. 3) Verify that electric service room is mechanically ventilated 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. 11/17/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54924	17A0610	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide the available S.C. current at F.P. controller. 2) TCC curve to be signed &amp; sealed 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" (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. 11/28/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
55000	17A0616	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance required documents. 2) Verify system 277/480v or 208/120v 3) Verify note 4: No ATS &amp; emg equipment &amp; feeders shall not be inside main elec service room. 4) Provide panic hardware on doors 91110.26 (c) (3) 5) Provide supplemental ground. 6) Indicate/Cable all equipment in room EM RM with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 1/23/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	17A0624	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) F.A. tap to be ahead of NDL-SEC 760.41(A)(1). 2) Provide coordination study signed and sealed by P.E. 3) JP tap cond is undersized-tap to follow tap rules Section 430.28. 4) Provide available s.c. current at F.P. controller and "generator" panel. 5) Provide vertical bus size in "Generator" panel" 6) F.P. and F.A. sws enclosure to be painted red and lock on provision 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. 10/11/18 1) Service busbar feeds ss#4 is undersized-230.42. 2) Confirm if "MDB-dist" AIC rating is 200 KA. 11/16/18 1) Verify the AIC rating of "HDB" for the coordination study shows 107 KA available asymmetrical A.C. S,C current at "MDB" switchboard. 1/3/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54919	17A0630	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify mechanical protection for all outdoor equipment. 2) Comply w/ coordination study trip setting. 3) Provide site plan for outdoor equipment. 11/27/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/30/18 Swap dwg D-Revision 1</p>				

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Approval #	Submission #	Type of Request	Status	Fee
	17A0632	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
OR - 1) Provide asbestos abatement compliance documents.				
54940	17A0636	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide TCC between new 1200A BR & upstream - BR. Signed & sealed by P.E. 12/14/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	17A0641	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Provide asbestos abatement compliance required documents. 2) Provide license number of your firm on all submission and cover letterhead. 3) Provide clearances. 4) Block access to space behind equipment 230.64 (B)(4) 5) Provide coordination study signed by P;E. 6) Clarify new and existing work. 10/30/18-1) ACP-5 form required or PW1 form subsection 22 with control number. 2) Verify compliance with 408.36 for existing panels "air cond" and "retail dist. Panel" after removing main fuses. 3) Verify new electric service room is 2 HR fire rated construction and accessible only for authorized personnel access and provide signage to each elec. serv. room. 4) Second elec. Service room require a special permission.				
54823	17A0665	Special Permission	Approved	\$0.00
With the stipulation the future EQ shall be provided w/ Req 5. FT clearance				
54901	17A0667	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide license number on all submission & letterhead company cover letter. 2) 400A tap cond is undersized. 11/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54911	17A0668	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - Provide tap length 2) Verify which ACP-5 control no is for this scope of work. 3) Provide cover letter with license number. 11/22/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/26/18 - swap dwg Rev 2				
55284	17A0670	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance required document (ACP-f form or PW1 Form, control # or note on EAB submittal drawings) 2) Provide leakproof for water pipe. 3) Confirm service cond entry (lights, concrete encased) form S.E.B to service room. 4) Comply with section 230.72 - for 2nd service room you have to ask for special permission. 5/3/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	17A0673	Special Permission	Denied	\$350.00
54816	17A0676	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/14/17 - swap dwg 1 Rev 1 2/2/18 - swap dwg 1 Rev 2				
54821	17A0677	Special Permission	Approved	\$0.00
with stipulation to be installed in accordance w/ 2014 Art 690 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54809	17A0679	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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**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54899	17A0680	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide supplemental grounding. 11/17/17 - Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements				
54820	17A0681	Special Permission	Approved	\$350.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55053	17A0683	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Show "property line box" on floor plan. 2) Comply 230.6 for service entrance conductor between "property line box" and "MSB-HDP" 3) Show section bus size for SS# 3 & 4. 4) Provide cover letter with license number, 2/7/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55717	17A0684	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Remove bonding from F.A &amp; F.P. sws &amp; emergency side. 2) Remove bonding &amp; grounding from EMDP-LS panel. 3) Provide available short circuit current at EMDP-LS. 4) Provide coordination between 1200A breaker &amp; downstream breakers and the main 3000A fuse. 5) Provide supplemental grounding to F.A. &amp; F.P. S.S.Ws 6) F.P. OCPD is undersized, emergency side - sec 695.4(B)(2) 7) Provide cover letter with license #. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 12/18/17 - Item # 7 not addressed 2/19/19 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
54895	17A0685	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Asbestos note for new building to be added in the dwg. 2) Comply with section 760.48. 3) Provide cond. Size from new 60A F.A. SW to existing pull box. 4) Provide cover letter with license #. 5) Provide signage that F.P. & F.A. & EM panel to say "It can be fed from a separate source" 11/17/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 7/19/18 Swap dwg 1 and 2-Revision 2.				
54856	17A0686	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Equipment grounding cond to 600A sw is undersized table 250.122 2) Coordination study doesn't match one line. 10/30/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54822	17A0687	Special Permission	Approved	\$0.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54907	17A0688	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - 1) Show existing cu. Bus size in 2000A service switchboard and downstream distribution board. 2) Verify supplemental ground for 601A new service switch. 11/27/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54819	17A0691	Special Permission	Approved	\$350.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				

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Approval #	Submission #	Type of Request	Status	Fee
55130	17A0692	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 230.42 (A) for "MSB-1" service switchboard 2) Provide TCC sign &amp; seal by P.E. for SS # 2,3,4 and respective downstream max breaker in MB-1,2,3. 3) Comply section 230.42 (A) for service entrance conductor for service switchboard "MSB-1" 4) Comply section 430.28 for Jockey pump tap. 5) Provide elev. MSB-1 w/ front/side indicating bus size 12/29/17 - 1) Verify 8 KVA lighting inverters &amp; 125A "ELP" panel is emergency OR not. If it is emergency comply BC-2014 Chap. 27 and remove from electrical service room. 3/6/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54927	17A0694	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Show F.A. neutral taps and verify if Taps before NDL 2) Verify new work from existing. 11/13/17 -1) Item # 1 is partially addressed - Show F.A. neutral tap on the dwg. 2) Provide supplemental GND to F.A. S.W. 12/1/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55538	17A0695	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos compliance required documents accepted: A) ACP-s Form or B) PW1 form with section 22 show DEP-ACP-5 control number. C) Note on EAB plan submitted as per April notice stating building is new. 2) Remove bonding from F.A. - Emergency side. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 10/18/18 Job finalized. .Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/19/19 Swap Dwg 1 of 3-Revision 2.</p>				
54808	17A0696	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
54961	17A0699	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Comply section 2230.42(A) for SS # 3E, in "MS-E" switchboard. 2) Comply with section 408.60(E) for load side of SS # 3E in "MS-E" 3) Comply section 408.36(B) for 750KVA x'mer fed "DPH-Hotel-\$ MLO Panel. 4) Provide bonding connection for secondary side of 750 KVA x'mers fed by "Hotel Service Switches." 5) Verify neutral conductor for "SS # 8E" and "ATS-FA-2E." 6) Comply section 240.4(C) for 750 KVA x'mer fed from SS # 1E &amp; SS # 4E respectively. &amp;) Verify that all x'mer primary "BPS" switch is rated for x'mer in rush current. 8) Comply section 240.4(B) for FA service entrance conductor and update service ground &amp; bonding conductor for SS # 9W. 9) Normal conductor for "ATS-FA-2-w" undersize. 10) Comply section 700.10 (E) for "xfmr-FA-2W" and provide secondary protection. 11) Show main bus size for "MS-W" switchboard. 12) Comply sec 230.42(A) for vertical bus size in SS# 3W. 13) Floor plan and single line doesn't match for "MS-E" and "Hotel Service Switches" switchboard. 14) Show conductor size between 1000 KW generator and "EMSS" switchboard. 15) Verify that busway is not located in a corner section 16) EDPH to OSB-1-5E, OSB-2-6E is not coordinated in short ckt study. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 12/15/17 - 1) Show grounding &amp; bonding for service switchboard "MS-E" 2) Vertical service bus undersize for SS# 1E &amp; SS # 4E in "MS-E" 3) Vertical distribution bus undersize for SS# 1E &amp; SS# 4E in "MS-E" 4) Show busway rating &amp; manufacturer for "Hotel Service Switches" 5) Verify available short circuit current at "DPH-Hotel-4 &amp; 6" panelboards. 6) Show location of "XFMR-FP-RW" on floor plan and verify rating is 112.5 KVA or not. 7) Comply sec 408.60(A) and relocate NDL of FP SS# 7W to the downstream of main bonding jumper of grounding electrode. 8) FP conductor undersize between "XFMR-300A-1-W" &amp; FP controller for 200HP FP 9) Vertical bus undersize for SS# 4W &amp; SS # 5W 12/26/17 Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54943	17A0701	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Add license number to all submission and letterhead cover letter. 2) Provide coordination study signed and sealed by P.E.. 12/15/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
	17A0703	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Comply Section 450.3(A) for "TXMV2301" and "TXMV4701". 750KVA transformer. 2) Conductor undersize between 1500 KVA transformer secondary and "MVCB" MV switchgear. 3) Comply Sec.408.60(E)(5) for retail distribution section of SS#4. 4) Comply Sec.695.6(B) for FP distribution panel. 5) Provide service grounding and supplemental ground for FP service switchboard "FPDP". 6) Provide mechanical ventilation for electrical service room. 7) Verify that all egress door has panic hardware. 8) Comply Section 230.64(B)(4) and provide barrier on the rear side of 1500 KVA transformer. 9) Provide 1500 KVA transformer cutsheet with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 1/28/19 1) Item #1 from last revision is not addressed -secondary OCPD shall be permitted to consist not more than six OCPDs. 2) Item #3 is not addressed - sectional bus in "RDPC201" main service swbd sec #3 which contain retail distribution for ss#4. 3) Item #4 is not addressed. 4) Remove bonding from fire alarm sw-emergency side. 5) Conductor off SS#2 and feeds "DP0501" is undersized.</p>				
55126	17A0705	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide supplemental ground for FA &amp; existing service switches. 2) Show tap length for "800A" switches. 12/14/17 - 1) Comply sec 240.21(B)(2) for "800A" tap conductor. Tap conductor undersize. 3/5/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54818	17A0706	Special Permission	Approved	\$0.00
<p>With the stipulation that job to be installed and inspected in accordance w/ 2014, 690 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
55110	17A0707	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide panic hardware (110.26 (C) (3) 2) Short circuit fire pump controller not provided (34-05.c(1) EN) 3) Verify J.P. conductor size. 4) Comply with 695.6F 5) Verify that F.P. S.S. is rated for the inrush current/ or provide low inrush current F.P. TRX. 6) Verify SS # 1 is rated for the TRX inrush current. 7) Use a step up TRX for 750 KVA. 8) 750 KVA shall be provided w/ secondary GF1 OCPD 9) Explain how fused &amp; service bus bars are installed in sections F, I and K, indicated the distribution switches on side sections. 10) 300 KVA Trans primary cond not protected. 11) Explain 300 KVA 4th cond. 12) Verify load of ATS in elec. RM with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 1/2/18 - 1) Comply sec 695.6(F) and relocate Jockey Pump tap. 2) Comment 1,7,8 &amp; 11 not addressed. 3) Provide grounding and bonding for EM FA switch. 1/19/18 - 1) Comply sec 240.21 (C). Jockey pump tap conductor undersize 2) Comply sec 450.3 (B) and provide secondary protection max 125% of x'mer secondary FLA 2/28/18 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55090	17A0710	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide fuse coordination between "3000A KLU SS # 1" and downstream "1600A KRPC" fuse in "DPF-1" sign and seal by P.E. 2) Provide asbestos abatement compliance document. 3) Provide fuse coordination between "1000A KRP-C SS# 2" and downstream "700A KRP-C" fuse in "DPH-1" sign and seal by P.E. 4) Verify supplemental ground for SS# 2 switchboard. 12/26/17 - 1) Comment 2 not addressed. Provide ACP-5 or ACP-21 form 2/23/18 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54825	17A0711	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>				
54894	17A0712	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance document. 2) provide load calculations showing diversity &amp; limiting long time overload of SS # 1 11/16/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54813	17A0713	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Sandy Restoration / Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54909	17A0714	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide supplemental grounding. 2) Provide HR fire rated door equipped with a panic hardware as it is exist in the original approved dwg C#50791. 3) Provide cover letter include the license number. 11/22/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/25/18 Swap dwg #ACS-D-12751-Revision 2.				
54814	17A0715	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.				
54857	17A0716	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance document. 10/31/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
54806	17A0717	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.				
54834	17A0719	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. 6/7/18 Swap dwgs 1 and 2-Revision 1.				

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54815	17A0720	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/2/19 Swap dwg # ACS-D-12992-Revision 1				
54910	17A0721	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Service cond. feeds ssw#1,2,3,4,FP and F.A&gt; is undersized. 2) Provide panic( bar) door. 3) Provide coordination between 1600A A4BQ and downstream 225A LPJ fuse. 4) Provide available s.c at MB #1 and #2. 5) Provide ACP-5 documentation. 6) Provide cover sheet include the license number 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. 11/21/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54903	17A0722	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify load type feed by 2500A ATS is EM or standby. 2) Provide 2500A -ATS enclosure with NEMA Br. Rating. 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>3) Show the detail of the tap &amp; tap length. 11/20/17 - job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
54817	17A0723	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. 11/27/17- swap dwg 1 rev 1. 10/18/18 Swap Dwg 1-Revision 2				

# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54807	17A0724	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. 11/21/17 - Address change. Swap dwg # ACS-D-12983 Rev 1				
54858	17A0725	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Vertical bus MDB sec # 6 undersized. 2) Verify size of busbar in MDB sec # 5 3) One line & physical for MDB sec # 4 & sec # 6 doesn't match. 4) Provide tap box details. 5) Drawing title show sheet 1 of 2, sheet 2 is missing. 6) Conductor SSW # 5 undersized. 7) DB sec # 1 & sec 2 bus sizes missing. 8) Provide cuts of switchboard. 10/31/17 - Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.. 11/30/18 Swap Dwg-Revision 3 4/29/19 Swap dwg-Revision 4				
54829	17A0726	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.. 5/7/19 Swap dwg #ACS-D-12990-1, 2 & 3-Rev-1				
54917	17A0727	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance required documents. 2) Provide coordination between KRPC 2500A SSW # 1A & downstream KRPC 1600A fuse. 3) Fix typo for F.A. control panel connection. 4) Cond. Between sections in DP--EM is undersized and the no. of cond doesn't match physical. with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review. NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 11/21/17 - Job Finalized - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/29/18 Swap Dwg 1,2,3-Revision 2. 3/21/19 - Swap dwg #1, 2, & 3. Revision 3.				
54830	17A0729	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.				



# ADVISORY BOARD CALENDAR

**October 18, 2017**

Approval #	Submission #	Type of Request	Status	Fee
54855	17A0730	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide TR-2 for the fire rate construction for inspector. 2) Verify conductor and installation inside tunnel is suitable for wet locations. 10/27/17 - ok, with stipulation for comment . Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	17A0731	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
1) Temp feeders shall comply w/ subsection 590.4(B)				
55028	17A0732	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR - TCC to be signed and sealed by P.E. 1/29/18- Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				