

# ADVISORY BOARD CALENDAR

**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
BK00098A2	BK00098	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2/4/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 9/26/2022 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 3/10/2023 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				
BK00099A	BK00099	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/30/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>- Contact Con-Edison regarding Blue Book requirements.</li> <li>- It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>- It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>- It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>- Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</li> </ul>				
BK00105A	BK00105	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/30/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</li> </ul>				
BK00127A1	BK00127	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
3/31/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.				

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**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
BK00165A	BK00165	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/23/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>- Contact Con-Edison regarding Blue Book requirements.</li> <li>- It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>- It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>- It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>- Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</li> </ul>				
BK00194A4	BK00194	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>3/4/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 6/16/2022 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 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 12/21/2022 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 2/8/2023 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. 3/3/2023</p>				
BK00230A2	BK00230	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/23/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 12/2/2020 Job finalized Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 3/15/2021 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</li> </ul>				

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Approval #	Submission #	Type of Request	Status	Fee
BK00231A4	BK00231	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/23/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>- Contact Con-Edison regarding Blue Book requirements.</li> <li>- It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>- It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>- It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>- Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 4/7/2022 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 4/29/2022 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. 5/4/2022 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.</li> </ul>				
BK00260A2	BK00260	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>7/31/20 - Job finalized Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 8/10/2020 Job finalized and Amended. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				
BX00172A1	BX00172	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/9/20 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.. 8/18/2020 Job finalized Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</li> </ul>				

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Approval #	Submission #	Type of Request	Status	Fee
BX00223A1	BX00223	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/23/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.                      Additional Comments:                      - Contact Con-Edison regarding Blue Book requirements.                      - It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.                      - It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.                      - It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.                      - Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 8/28/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				
MN00040A	MN00040	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/15/20 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.                      Additional Comments:                      · Contact Con-Edison regarding Blue Book requirements.                      · It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.                      · It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.                      · It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.                      · Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</p>				
MN00046A	MN00046	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>2/19/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work</p>				
MN00104A1	MN00104	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/10/2020. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/26/2021 Job finalized.                      Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				

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**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
	MN00139	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1/6/20 1. The engineering single line plan shall be submitted based on new NYC§ 4000-01  <a href="https://www1.nyc.gov/assets/buildings/rules/1_RCNY_4000-01.pdf">https://www1.nyc.gov/assets/buildings/rules/1_RCNY_4000-01.pdf</a>                      The §4000-01 Rule includes but not limited to the following:</p> <p>a. Bus bar sizes within an NRTL listed switchboards/panels shall not be shown, only the rating of the equipment and not the rating of bus bars. A note of compliance with 2011 NYCEC can be added on the plans.</p> <p>b. Neutral bus bar/conductor shall not be shown</p> <p>c. The new or existing service/system grounding and bonding as per NEC Article 250 shall be noted on the plans.</p> <p>d. Provide equipment rating and available Short circuit current (on the plans) to all new equipment and at the POE based on NYC 4000-01 Rule.</p> <p>e. A statement confirming that all fuses and/or circuit breakers have been coordinated for selective short circuit overcurrent protection must be on the drawing - Confirm that all new equipment is adequately rated for the maximum available calculated fault current.</p>				
MN00155A1	MN00155	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/22/20 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.                      Additional Comments:                      - Contact Con-Edison regarding Blue Book requirements.                      - It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.                      - It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.                      - It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.                      - Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.. 6/29/2022 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				
	MN00174	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>3/6/2020 1. Comply with 695.6(B) – Confirm 2HR fire rated fire pump conductors.                      2. Verify using step up transformer to fire alarm with 208 voltage service and confirm voltage rating of secondary equipment.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
MN00176A	MN00176	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/31/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</li> </ul>				
MN00188A1	MN00188	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/2/20 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 2/4/2021 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</li> </ul>				
MN00198A1	MN00198	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>3/9/2020 1. Comply with 230.72 - the two to six disconnects shall be grouped in one service room.                  2. Comply with 230.64 - Provide 5 feet clearance to new service switch # 6.                  3. Confirm that the new area of electrical work is included within the provided ACP5 form. 10/21/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
MN00200A1	MN00200	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/13/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>- Contact Con-Edison regarding Blue Book requirements.</li> <li>- It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>- It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>- Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 1/5/2023 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</li> </ul>				
MN00201A	MN00201	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/20/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>- Contact Con-Edison regarding Blue Book requirements.</li> <li>- It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>- It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>- It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>- Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</li> </ul>				
MN00205A	MN00205	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/31/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>- Contact Con-Edison regarding Blue Book requirements.</li> <li>- It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>- It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>- It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>- Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 4/5/2023 New document show new P.E. take over previous P.E.'s job. 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</li> </ul>				

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Approval #	Submission #	Type of Request	Status	Fee
MN00217A2	MN00217	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>12/20/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.. 8/4/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 9/18/2020 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</li> </ul>				
MN00219A1	MN00219	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/9/20 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 7/29/2021 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</li> </ul>				
MN00222A1	MN00222	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>3/2/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				
	MN00222	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>2/26/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				



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**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
	MN00224	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1/8/20 1. The engineering single line plan shall be submitted based on new NYC§ 4000-01 <a href="https://www1.nyc.gov/assets/buildings/rules/1_RCNY_4000-01.pdf">https://www1.nyc.gov/assets/buildings/rules/1_RCNY_4000-01.pdf</a>:                      The §4000-01 Rule includes but not limited to the following:</p> <p>a. Neutral bus bar/conductor shall not be shown.                      b. The new or existing service/system grounding and bonding as per NEC Article 250 shall be noted on the plans.                      c. Provide equipment AIC rating and available Short circuit current (on the plans) to all new equipment and at the POE based on NYC 4000-01 Rule- Confirm that all new equipment are adequately rated for the maximum available calculated fault current.                      d. All voltages must be clearly shown on the drawings, which must include voltages pertaining to all of the equipment overcurrent protection up to and including the second level protection.                      e. A one line diagram must be submitted showing how the generator is connected to the normal service. The drawings must include the grounding of the generator frame and neutral bonding if needed (four pole transfer device).</p> <p>2. Confirm that Fire pump room is adjacent to service room, and 2 Hr. fire rate fire pump conductor. Also confirm that service room is 2 Hr. fire rated.</p>				
MN00224A	MN00224	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>2/5/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				
MN00228A1	MN00228	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>12/30/19 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.                      Additional Comments:                      - Contact Con-Edison regarding Blue Book requirements.                      - It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.                      - It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.                      - It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.                      - Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department. 3/3/2023 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p>				

# ADVISORY BOARD CALENDAR

**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
MN00251A1	MN00251	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2/18/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 10/27/2020 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.				
MN00273A2	MN00273	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/9/2021 Job finalized. Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work. 4/28/2021 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				
QN00242A	QN00242	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
2/5/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.				

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**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
	QN00243	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1/3/20 1. The engineering single line plan shall be submitted based on new NYC§ 4000-01  <a href="https://www1.nyc.gov/assets/buildings/rules/1_RCNY_4000-01.pdf">https://www1.nyc.gov/assets/buildings/rules/1_RCNY_4000-01.pdf</a>                      The §4000-01 Rule includes but not limited to the following:</p> <p>a. The new or existing service/system grounding and bonding as per NEC Article 250 shall be noted on the plans.</p> <p>b. Provide equipment rating and available Short circuit current (on the plans) to all new equipment and at the POE. Confirm that all new equipment is adequately rated for the maximum available calculated fault current.</p> <p>c. A statement confirming that all fuses and/or circuit breakers have been coordinated for selective short circuit overcurrent protection must be on the drawing.</p> <p>d. All voltages must be clearly shown on the drawings, which must include voltages pertaining to all of the equipment overcurrent protection up to and including the second level protection.</p> <p>e. If the existing service equipment and/or point of service entrance is to be discontinued, the drawings must so state.</p> <p>f. The plans must be submitted indicating that transformers are properly grounded.</p> <p>g. Electrical review is only required where: Service equipment totals 1000 Kilo-Volt Amperes ("KVA") or greater, or where any new alteration or addition to an electric service installation causes the altered installation to total 1000 KVA or greater, as further detailed below:</p> <p>I. A new installation of equipment totaling 1000 KVA or higher;</p> <p>II. Any change in an installation with a rating of 1000 KVA or higher, up to and including the second level overcurrent protection, unless it was fully described and approved as “future” on the original approved plan.</p> <p>III. Any addition to an existing installation which would bring the total to 1000 KVA or higher.</p> <p>IV. A new installation or revised installation above 600 volts, irrespective of KVA rating.</p> <p>V. The addition of any equipment in a room, which would affect clearances around the equipment of a 1000 KVA installation.</p> <p>2. Provide Fire Pump rating.</p> <p>3. Comply with 695.3(A) (1) for the fire pump tap.</p> <p>4. Only show new equipment that require plan review as per NYC§ 4000-01as explained above.</p>				
QN00244A	QN00244	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>2/6/2020 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants’ liability to all submitted work..</p>				

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**December 31, 2019**

Approval #	Submission #	Type of Request	Status	Fee
SI00229A	SI00229	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1/10/20 Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.</p> <p>Additional Comments:</p> <ul style="list-style-type: none"> <li>· Contact Con-Edison regarding Blue Book requirements.</li> <li>· It is applicant responsibility to Maintain Listing for all new, and modified existing equipment.</li> <li>· It is applicant responsibility to comply with Building code for emergency and standby power system generators BC 1704.31 and all other Building code requirement.</li> <li>· It is applicant responsibility to ensure proper bonding and grounding to existing service switches with fuse replacement.</li> <li>· Where installation of equipment differs from the approved original drawings, amended drawings must be filed with the department.</li> </ul>				