

# ADVISORY BOARD CALENDAR

**August 15, 2018**

Approval #	Submission #	Type of Request	Status	Fee
55575	18A0050	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Correct license number typo. 2) Provide Asbestos Abatement compliance documents. 10/17/18 1) Provide 7' clearance between new ss#3 and F.A. service switch. 2) Verify the project address. 3) Verify if the pump is feeding standpipe sprinkler system or only feeding sprinkler system. 11/21/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 1/10/19 Swap dwag #A-Revision 2</p>				
55630	18A0091CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>Carry over from 4/18/18 meeting..Comment # 7 not addressed. Please provide equipment ground cond. Size used for each parallel set in the submittals. The equipment ground cond. Size shall be in accordance with T250.122 and based on the upstream OCPD. 9/26/18. 1) EGC from 400A fuse &amp; feeds 'PP-72' distribution panel is undersized-dwg 1 of 7. 2) Verify EGC of cond feeds 'EO-PP-72' and 'PP-17-2' distribution panes in dwg #3 of 7 and 6 of 7. 12/31/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55487	18A0189	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Bus bar connected to 3000A S.SW in "MSA" - load side - is undersized - comply with 408.50 (E) (3)(a) 2) Coordintion between 2500A A4BQ &amp; downstream breaker 400A 'SGPA' to be included in coordination study. 9/25/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55763	18A0225	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance doc. 2) Provide Co-Gen size (kva size) 3) Verify compliance with 705.12(D)(2) and sequence of operation providing detail dwg show interconnection &amp; service and how overload condition will be prevented. 11/9/18 1) Item 2 and 3 not addressed. 2) Item #1 is not addressed-the Asbestors document provided is not the correct address 2/1/2019 1) Update the address on the dwg# B 2) Add signage on existing 400A house panel to say "This equipment fed by multiple sources" 705.12(D)(2) -&gt; Verify co cen connected after 2nd level OCPD. 3/7/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 6/6/19 1) Confirm bonding and grounding to existing service switch. 7/31/2019 Swap Dwg # D-1802-30012-A Rev.5 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
55415	18A0228CO	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
Carryover from August 15, 2018 meeting. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55430	18A0392CO	Special Permission	Approved	\$0.00
With the stipulation 1) Receptacle outlet to be brought forward to allow the magnet cover to set secure and allow better plug grip. 2) X11 wirings to extend 3" min outside of surface of back splash. 3) Electrical work shall be installed by NYC licensed electrician. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	18A0424	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Provide asbestos abatement compliance doc. 2) Verify GFI to 2000A breaker "4BOu - sec 700.26 3) Vertical bus bars in section # 1,2 &amp; 3 in 'KCC-EM Dist" are undersized 4) Provide cond size from generator to new Gen paralleling switchgear 5) Provide bus bar size connected to 2000A C.B in section # 4 in "KCC EM Dist' 6) Correct typo of generator voltage in one line dwg. 7) ASCO dwg 2 &amp; 3 of 4 doesn't match one line dwg for bus bar size. 8) provide trip size to all OCPD in new paralleling switch gear 9) Park dwg # 6 doesn't match one line. 10) Exit door in paralleling switch gear to open outward &amp; verify rear accessible of paralleling switch gear 11) Verify compliance with 110.3 4 (A) condition (1) for the parallel switch gear near clearance. 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>				
55418	18A0433	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. 11/27/18- Swap dwg #A Rev-1.				

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Approval #	Submission #	Type of Request	Status	Fee
	18A0436	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
1) Provide short circuit current at fire pump controller 2) Provide coordination study 3) Provide types of breakers in service switchbord B north 4) Verify coordinwation of main 4000 KRPC & 3000 KRPC downstream 5) Verify rating of each set of bus 4000A or 2000A				
55419	18A0438	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.				
55912	18A0484	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Verify that xfmr secondary is bonded and grounded as a 'SDS' 4/11/19 1) EGC of new tap conductor is undersized -T250.122 2) Provide coordination between new 400A breaker & upstream existing 1600A fuse signed & sealed by P.E. 3) Provide cut sheet to new "elevator pp" panel showing NRTL listing & AIC rating & provide available s.c current. 4) Bubble all new work. 5) Confirm tap cond. Length is not more than 25'. 5/17/19 - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/6/19 Swap Dwg # AB01-01 Rev 3, AB01-02 Rev 1, AB02-01 Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.				
55632	18A0485	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide TCC performed by P.E.(signed and sealed) 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. 12/20/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/15/19 Swap dwg #Dwg #23478FP01-01 of 1, Revision 1 and 23478AB90-01 of 1, Revision 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.				

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Approval #	Submission #	Type of Request	Status	Fee
	18A0488	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Provide grounding and bonding to "MS-A East" service swbd, F.A. s.sw and school swbd 2) Comply with 230.92 &amp; 215.10 3) Bus bars connected to "SS4A", 3000A SW in "DPH-26-H" are undersized 4) Remove bonding from F.A transformer secondary OCPD and "EDPH-Gen" swbd 5) EGC of "SS2B" and load bank are undersized - T250.122 6) Cond feeds "DPH-35-H-sec T - 1" is undersized 7) Verify cond size feeds "ATS-SB-26" - Emergency side - dwg# 2 doesn't match dwg # 3 8) Fix typo of "SEB-A" lable in dwg # 5 of 8 9) Physical doesn't match one line- SS # 5 10) Verify that S.E.B's located service room or incoming service cond is concrete encased. 11) Show F.P. trough location (emergency side)</p>				
55753	18A0489	Requested approval for the electric service equipment proposed to be installed	Approved	\$0.00
<p>1) Remove bonding on FT trans S for commercial spaces &amp; laundry room. 2) Provide details of meta banks (all breaker types &amp; size &amp; correct related service rating doc). 10/26/18 1) Provide coordination between 800A A4B! And 400A TR-R fuse signed and sealed by P.E. 2) Tap conds feed commercial space "Co1", :CO2", "CO3" and "LR-SW" are undersized-240.21(B). 1/4/19 - 1) Update the changes to 400 A fuses in HDP in one line dwg. 2) F.A. tap to be ahead of N.D.L. 3) Verify cond size feeds F.A. service switch is #4 AWG or #8 AWG and no of wires. 2/8/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/20/2020 Swap drawings # 1 REV4, 2 REV4 and 3 REV3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs</p>				
55548	18A0498	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide 5' clearance for SWBD # 1-SCC 230.64(B)(1) 2) Provide xfmr secondary conductor length. 3) Provide asbestos doc for the project address. 4) Provided coordination study doesn't include the TCC's. 10/4/18 Provide appropriate clearance to new 30A switch and verify if it is a 3rd level of OCPD. 11/2/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	18A0503	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Remove bonding from "DP-Gen-B1". 2) Provide coordination and short circuit study signed and 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.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
55518	18A0507	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR 1) Provide the length of service end box copper bus. 2) Verify that F.A. tap not made in the F.P. enclosure. 10/3/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/15/18 Swap dwg Revision 2. 7/30/19 Swap Dwg # ESD-1006A-3 Rev.3 and Dwg # ESD-1006B-3 Rev.3 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 12/11/19 Swap Dwgs 2 of 2 rev 4. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs. 3/26/2020 Dwg -Revision 4.Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs..</p>				
55522	18A0508	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide coordination and s.c. study of the scope of new work signed and sealed by P.E. 2) Verify that existing elec equipment facing the new service switchboard "SS-TESLA" in floor plan are not service switches 3) Provide super charging station equipment cutsheet.. 10/11/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55501	18A0512	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide barrier on generator board(between emergency and normal life safety) 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. 9/24/18 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/28/2020 1) Provide coordination between 1600A LCL fuse (ss.#1 and downstream fuses.. Also, the 1200A breaker at the generator &amp; downstream fuses. 6/8/2020 Amended dwg # 1 Rev 2. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs</p>				

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Approval #	Submission #	Type of Request	Status	Fee
55476	18A0515	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide "EMR" panel cut sheet showing NRTL listing. 2) Provide all busbars size in service switchboard 'Ps' Section #2 with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 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. 9/19/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	18A0541	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) License number not provided. 2) One line does not match room layout for distribution switchboard is it new or old. 3) Describe the complete scope work. 11/30/18 1) 1600A and 900A A4BY fuses are not coordinating. 2) Conductors to and from 1600A transformer switch, and conds feed new distribution panels are undersized.</p>				
55758	18A0542	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR 1) Verify that existing service are grounded and bonded. 2) Provide Asbestos Abatement compliance document.. 10/31/18 1) Scope of work not included within the provided Asbestos Abatement compliance document.. 3/6/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55514	18A0544	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fix typo of missing breaker in DPL-6. 2) One line doesn't match physical in DPL-SC1. 3) Verify DPL-6 location on plan view of electric service room-label all equipment in service room. 4) Provide coordination study signed and sealed by P.E. 5) Clarify mechanical ventilation note. 9/26/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 10/31/18 Swap dwg B-Revision 10.</p>				

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Approval #	Submission #	Type of Request	Status	Fee
55473	18A0545	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Provide side view of plan v rw -basement inmain electrical service room . 9/10/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55429	18A0546	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.				
55877	18A0550	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance doc. 2) Provide CoGen size (Kva size) - verify less than 1000 kva 3) Verify compliance with 705.12(D)(2) & provide sequence of operation providing detail dwg show inter-connection of service and how overload condition will be prevented. 4) Provide coordination between 650 KRPC & down stream fuse 400A. 11/13/18 1) Asbestos Abatement compliance document provided incorrect address. 2) If Co-Gen is 1000 KVA or above, submission is required. 5/2/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55658	18A0551	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
10/25/18 1) Verify that "CHP" unit is connected to new 200A disconnect switch and provide tap length. 2) Verify if 200A disconnect switch is not located in service room-fix typo. 1/10/2019 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55480	18A0552	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
OR Provide Asbestos Abatement compliance documents. 9/21/18 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
55422	18A0553	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.				
55420	18A0554	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.				
55481	18A0556	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Missing 2 sets floor plan dwg with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 9/20/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55707	18A0557	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR Provide coordination between new circuit breaker 400A and upstream breaker. 12/31/18 1) Include TCC-within the coordination study and to be signed and sealed by P.E. 2/8/19 Job finalized.</p> <p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/27/19 Swap dwg A-Revision 1</p>				
55542	18A0558	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify fuse manufacture (coordination doesn't match the drawings). 9/14/18 1) Item #1 is partially addressed. 10/29/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				



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Approval #	Submission #	Type of Request	Status	Fee
55635	18A0559	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide selective coordination study with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.                      The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTL) bearing the listing label prior to DOB electrical inspection, the NRTL field evaluation report is to be kept on site for inspector's review.                      NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 10/4/2018- Provide N.D.L to S.SE # 1&amp;2- sec 408.60(A). 2) Vertical bus in "MSB-B" section 2 is undersized. 12/20/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	18A0562	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>OR 1) Provide 5' clearance to 2500A service switch. 2) Provide coordination between 1200A KRPC and 600A FRN-R. 3) Provide Asbestos Abatement compliance document.. 9/25/18 1) Provided Asbestos Compliance document doesn't include seal of the NYC DeP certified Asbestos investigator. 2) Clearly show location of F.P. service switch within the service room.</p>				
55421	18A0564	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55428	18A0565	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 12/23/19 Swap Dwg # A rev.1 and 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.</p>				

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	18A0571	Requested approval for the electric service equipment proposed to be installed	On Hold	\$650.00
<p>1) Provide grounding and bonding to service switch #3-6. 2) Verify ATS #8 amperage rating and provide cut sheet and available short circuit current. 3) Provide coordination between 1500A KRPC and downstream 600A FRS fuse. 4) Provide cond. Size feeding "PP-H MC-16EM" &amp; verify if new or existing. 5) Service busbars connected to S.Sw #2-2 is undersized. 6) Comply with 760.41(A)(1) for F.A. service switch primary side.. 7) Label F.A. swerve switch in floor plan and provide 5' clearance if not provided. 8) Verify complying with Table 110.26(A)(1) for 60A fuse switch in floor plan. 9) Busbar in "PP-H MC-16" switchboard is undersized -Section #1. 10) Provide GFP to 1600A switch generator board.. 10/10/18 1) Provide voltage of 60A fm. Sw in floor plan and verify if it is 3rd level of OCPD-Item #8 previous revision not addressed..</p>				
55427	18A0572	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 11/16/18-Swap dwg Rev-1 5/10/19 Swap Dwg rev 1.</p>				
55423	18A0573	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. 6/7/19 Swap dwg #A.1</p>				
55756	18A0574	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>OR 1) Provide Asbestos Abatement compliance document. 2) Verify if 400A &amp; 100A switches in floor plan new or existing. 3) Provide available short circuit current at new panel "ACDB". 4) Verify that ACP1, ACP3A, ACP4A and ACP5A are after 2nd level of OCPD. 3/6/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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	18A0575	Requested approval for the electric service equipment proposed to be installed	Pending	\$650.00
<p>1) Service bus bar feeding ss# 5 from line side and busbar connected from load side are undersized-dwg 1 of 6 2) conds. feed "MSB-Bolt-C", 750 KVA transformer from SS\$5 and 1600A retail wire trough are undersized. 3) Remove bonding and grounding from "MSS-BOH-C", "400A future retail", "TW-SW", "MS-C2-1", " &amp; "MSS-C2- 1", and "pp-Gen". 4) Provide sectional bus size in "MSB-BOH-C", "DP-AP-5", and "DP-AP-R". 5) Provided coordination study to be signed and sealed by P.E. and to include all scope of work in EAB on line. 6) Verify amperage rating of F.P. controller and fix typo of "TW-SW" and "FA service switch". 7) Fix typo of 45KVA fire alarm transformer. 8) Fire pump OCPD-normal side is undersized. 9) Verify F.P. cond size and concrete encased of the emergency side. Dwg #2 doesn't match dwg #3. 10) Tap cond of "TW-SW" is undersized and provide tap length. 11) Comply with 700.10(E)-provide fused disconnecting means on the secondary of FA transformer. 12) Verify MV cond. Size from "Subst A-AR1" to "T-AR2"-provide cutsheet showing ampacity. 13) Service #2 one line drawing not attached to coordination study. 14) Provide Asbestos Abatement compliance document. 15) Physical doesn't match one line-(MSB-C1). 16) Follow recommended settings within coordination study with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 5/23/19 1) Conductor off ss #3 in (service-1), tap conductor feeds "TW-SW" switch are undersized-dwg #2. 2) Verify # of conduits from ss# 1 to "MSB-BOH-C"-dwg #1. 3) Section bus in "DP-AP-S" feeds two 1200A breakers is undersized-Dwg #1. 4) Verify #3AWG medium voltage cable for it is rare and provide-ampacity and cut sheet. 5)Bus bars connected to ss#4 in service-2 are undersized. 6)(Revision is not complete)-Review all comment from last revision and this revision before you submit for next revision for the design has changed and most of last comments were not addressed. 8/12/19 1) Service busbar feeds SS #3 is undersized (line side busbar) -Dwg #1 of 6. 2) Conductor off SS #2 &amp; feeds 1000 kva xfmr is undersized -Confirm # of conduits -Dwg #1. 3) Confirm busbar connection in "DP-AP-5" section #4 -Dwg #1. 4) Tap conductor feeds 60A sw is undersized -Dwg #2 of 6. 5) Confirm that (SS #2) 3000A A4BY &amp; downstream 2500A A4BY curves are not intersecting above 0.1 sec and provide P.E. seal &amp; sign to the coordination study. 6) Include coordination between 1200A breaker within generator panel &amp; downstream 1000A and 600A breakers. 7) Confirm compliance with working clearance section between "DP-ML-1" &amp; "DP-C2" -110.26(A)(1) -(confirm voltage). 10/2/19 1) Item #5 from last revision is not revised. 3000A A4BY and down stream 2500A A4BY are intersecting with TCC 26. 2) Follow recommended setting within coordination study. Page 1-2.</p>				
55483	18A0576	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify trip size of 1200AF breaker of emergency generator-one line doesn't match coordination study with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review.</p> <p>The other option is for the equipment to be field evaluated and listed as a complete assembly by an OSHA recognized "Nationally Recognized Testing laboratory" (NRTI) bearing the listing label prior to DOB electrical inspection, the NRTI field evaluation report is to be kept on site for inspector's review.</p> <p>NOTE: Only NRTL authorized manufacturers can build, test, and list the equipment. It is the responsibility of the submitter to ensure compliance with section 110.2(A)(1), 110.2(A)(2), and 110.3 of the 2011 NYC Electrical Code. 9/24/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

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**August 15, 2018**

Approval #	Submission #	Type of Request	Status	Fee
55581	18A0577	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide available short circuit current for RET.1, 2 and 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.                      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. 10/25/18 1) Comply with 695.3(A)(1).. 11/19/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55544	18A0579	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify replacing existing fuses in S.SW # 1 &amp; 2 are same value as previously installed. 2) Provide coordination between 1600A A4BY &amp; 800 A4BY fuses signed wand sealed by P.E and coordination between SS # 3 400A FRN &amp; downstream 200A TR Fuse. 10/31/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 3/26/19 Swap Dwg #A.2 12/11/19 Swap Dwg # 1 rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.</p>				
55773	18A0580	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Fz selective coordination and follow recommendation on page 5 2) Verify gen SDS or NSDS 3) License seal &amp; # are not provided 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. 10/11/18 1) Service cond. Feeds 'GBG' service switch is undersized and add the neutral to the service switch. 2) GEC of 'GBG' service switch is undersized-T250.66. 3) EGC of fire pump, jockey pump and 'GBG' service switch are undersized-T250.122. 4) Fire pump OCPD-Emergency side-is undersized. 5) Remove bonding from 2nd level F.A. OCPDs and verify fuse size of 100A switch. 6) Provide busbar size-line side-feeds 1200A service switch. 7) Clarify note " #ground size needed ground" for EGC in some cond notes. 8) Item #1 from last revision is not addressed. 3/8/19 Job finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				

# ADVISORY BOARD CALENDAR

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Approval #	Submission #	Type of Request	Status	Fee
55424	18A0582	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. 9/13/19 Swap Dwg #J18-072518 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. 10/21/19 Swap Dwg # J18-072518 Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.</p>				
55431	18A0583	Special Permission	Approved	\$350.00
<p>Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55867	18A0584	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide selective coordination study - verify fuse coordination 2) Bubble all new work on room layout plan 3) Verify location new SWBD OGDG in room layout 4) Clarify new, existing work and demonstration of work if any 5) Need more information about 2500 breaker in SWBD CGD. 11/9/18 1) Verify bonding to existing service switchboard 'SS-2". 2) Provide one line drawing to 1000 KVA transformer installation. 3) Coordination between new 1200A A4BQ in SS-2 and upstream fuse and provided within coordination study. 4) Provide bus bar (vertical and horizontal) in "CGDP" switchboard section #3. 1/24/19 1) Provide sequence of operation-also provide more information about 2500A breaker in switchboard CGDP. 4/25/19 - Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 4/15/2020 Swap drawings # C 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. to clearly mark and note all changes to original approved DWGs.</p>				
55432	18A0585	Special Permission	Approved	\$350.00
<p>With the stipulation the trim cover shall be provided with provisions to cover all gaps or set backs from the surface or edge of finished wall. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55433	18A0586	Requested approval for the electric service equipment proposed to be installed	Approved	\$350.00
<p>With the stipulation the trim cover shall be provided with provisions to cover all gaps and/or set backs from the surface or edge of finished wall. 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

**August 15, 2018**

Approval #	Submission #	Type of Request	Status	Fee
55434	18A0587	Special Permission	Approved	\$350.00
<p>With the stipulation the trim cover shall be provided with provisions to cover all gaps and/or set backs from the surface or edge of finished wall. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
55524	18A0588	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Provide asbestos abatement compliance doc. 2) Fix typo RGS instead of RMS 3) Verify DP-C - 1 in room layout. 10/16/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 8/14/2020 Amended Dwgs # 1,2,&amp; 3 Rev 2 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs</p>				
55526	18A0590	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>Provide Asbestos Abatement compliance. 10/16/18 Job finalized. 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 # COR-8-1-Revision 2.</p>				
55627	18A0591	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) License number not provided. 2) Provide coordination for selected sh. Ct OCPD study. 3) Fire pump overcurrent protection device emergency side is undersized. 4) Comply with 695.3(A)(1). 5) MB-1 and MB-2 are not rated for max available s.c. current 6) Comply with 700.10 (E)-fire alarm to be directly connected to emergency generator with the stipulation that the generator, feeders, switchgear, and enclosure (if installed) are listed as a complete assembly from the manufacturer bearing the listing label, section 110.3, and 110.2. The listing documentation is to be kept on site for inspector's review. 11/8/18 1) Comply with 760.41(A)(1)-Fire alarm tap to be before N-D-L.</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. 12/27/18 Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/27/19 - Swap dwg #A-3 &amp; B-3. 4/19/19 - Swap dwg #1 &amp; 2 revision 4.</p>				

# ADVISORY BOARD CALENDAR

**August 15, 2018**

Approval #	Submission #	Type of Request	Status	Fee
55416	18A0592	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.				
55425	18A0593	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.				
55417	18A0594	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.				
55426	18A0595	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. 9/4/2020 Amended Dwg# 1 Rev 3. Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs				
55474	18A0596	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
License number not provided. 9/4/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 5/21/19 Swap Dwg 1 and Revision 1.				
55477	18A0598	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) GEC of service switch #3 is undersized-T250.66. 9/20/18- Job Finalized Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements. 2/19/2020 Swap dwg # 1 and 2-Revision 2 Disclaimer: Please note that Swap approval is only for new changes to original approved DWG as noted or marked on the updated DWG. It is the applicant's responsibility to clearly mark and note all changes to original approved DWGs.				

# ADVISORY BOARD CALENDAR

**August 15, 2018**

Approval #	Submission #	Type of Request	Status	Fee
56189	18A0599	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide asbestos abatement compliance required document 2) Correct MTS connection points 1D 7/27/20 - Job approved Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.				
56188	18A0600	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide Asbestos Abatement Compliance doc. 2) Verify bonding and grounding to existing service switchboard. 3) Indicate KLLX for CG-2 on the one line dwg and verify the locations of K12 to K16. 4) Provide details on Co-Gen System. 7/27/20 - Job approved Disclaimer: Please note that Electrical Plan Review (EPR) approval does not eradicate the applicants' liability to all submitted work.				
55907	18A0601	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
1) Provide available short circuit current at fire pump controller. 2) Fire pump service switch oversized-correct type of fuse 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. 4/25/19 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
55545	18A0602	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
Or 1) Jockey pump cond. Is undersized. 2) Service cond feeds ss#6, F.A. sw, and dry pipe compressors service switch is undersized. 3) Comply with 230.71. 4) Main vertical bus bar in "HDP" panel is undersized. 5) "LPL" and "LPG" panels cut sheets doesn't match one line. 6) Verify that meter for F.A. \, dry pipe compressors and ss#6 is bypass meter. 10/31/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.				
	18A0604	Special Permission	Denied	\$350.00



# ADVISORY BOARD CALENDAR

**August 15, 2018**

Approval #	Submission #	Type of Request	Status	Fee
55521	18A0612	Requested approval for the electric service equipment proposed to be installed	Approved	\$650.00
<p>1) Verify new Pow-R Way III 4000A aluminum or copper. 2) Provide transformer (150KVA) secondary protection. 3) Tap cond. feeds "LP-Elev" is undersized 240.21(B). 4) Provide available short circuit current at FP controllers, "LP-CER", "PP-GYM-4A" ;life safety loads panel and "LP-Elev" and AIC rating of FP controllers. 5) Jockey pump tap is undersized and provide tap length-930.28. 6) Verify LP-CER-SW SGL lug size. 7) Verify service conductors size for LP-CER-SW and T-CBR-SW 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. 9/20/18 1) EGC of 400A service switch is undersized-T250.66.- and verify service cond. Size feeds 400A service switch. 2) Cond. From "T-CER-SW-1" to "T-CER" transformer is undersized. 3) Provide bonding and grounding to "LP-CER-SW" 100A service switch. 4) Comply with 240.21(C). 5) Verify new work verses existing in the floor plan-Bubble new work. 10/11/18 Job finalized. Disclaimer: Advisory Board approval is limited to materials received and reviewed by the Board. Contact Con-Edison regarding Blue Book requirements.</p>				
	18A593	Requested approval for the electric service equipment proposed to be installed		\$650.00