While most of the program’s business can continue as usual, there are some exceptions.



|  |
| --- |
|  |
| |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  | | --- | --- | --- | --- | --- | | |  |  | | --- | --- | | |  | | --- | | https://image.mail.energystar.gov/lib/fe4615707564047f771672/m/1/bf76446a-9ff8-4f82-8739-185c9105271e.png | | | |  | | --- | | ENERGY STAR for Commercial Buildings and Industrial Plants | | |  |  | | --- | | **COVID-19 Update on the ENERGY STAR program for commercial buildings and industrial plants**  We want to provide you with an update on the ENERGY STAR program’s business operations during the COVID-19 pandemic. Our first priority is the health and safety of all of our stakeholders. While most of the program’s business can continue as usual, there are some exceptions. In these cases, we will strive to provide maximum flexibility while still maintaining the integrity of program and the health of all our team members and stakeholders. Note that the information in this e-mail applies to both U.S. and Canadian buildings.  **Impact on applications for ENERGY STAR certification**  Normally, to apply for the ENERGY STAR, a licensed professional (LP) must conduct a site visit and a verified application must be submitted within 120 of the application’s Period Ending Date. Recognizing that site visits may not be feasible at this time, we are offering additional flexibility so that your buildings can still receive ENERGY STAR certification. See below for two options:  **1.      Site visits may be completed more than 120 days after the Period Ending Date (PED).**We are suspending the rule that requires you to submit verified applications within 120 days after the PED for any applications with a PED after October 31, 2019. Therefore, you can wait to conduct the site visit and submit the application until it becomes feasible and the building resumes normal operations. Currently there is no new deadline, but we will continue to monitor the situation and update our guidance accordingly.  **2.      You may be able to “re-use” your 2019 site visit for your 2020 application.**If a property earned ENERGY STAR certification in 2019, it is possible that the site visit conducted for that certification can be “re-used” for the current application.  More information on how this works can be found in [this FAQ](https://click.mail.energystar.gov/?qs=1c3e6886ccf639db7cc92abe290f63168b6f98a5d4e8213b64b18700e16fee7ec9a466784d6e9c84216649d82c7267f625e9092cfdba8bde).  **Impact on shipment of ENERGY STAR certification decals and certificates**  Beginning March 16, 2020, the certification teams began working remotely without access to mailing facilities. Therefore, the shipment of ENERGY STAR certification letters, certificates, and decals has been put on hold. As soon as it is safe for workers to return to the office, we will prioritize mailing out your awards packages. In the meantime, you can monitor your application’s status in Portfolio Manager (check the “Recognition” tab). For now, it will say “Approved” until we are able to resume shipments. At that time, it will say “Award Sent.”  **Impact on ENERGY STAR scores and certification eligibility**  We recognize that many buildings are experiencing extended periods of reduced occupancy or even closure, while others (such as multifamily properties and hospitals) may be experiencing the opposite. Our team is currently working to assess the future impacts of these new usage patterns on ENERGY STAR scores and certification eligibility and will provide details and guidance for proper benchmarking in the coming weeks.  We thank you for your patience and understanding, and we hope you are all staying safe in this difficult time. We will continue to update you as the situation evolves. |  |  | | --- | |  |  |  | | --- | | [www.energystar.gov/buildings](https://click.mail.energystar.gov/?qs=1c3e6886ccf639db1c2d2e90bfa7a80a7ff25840c78592da8c8c5791c7469fe92d60d983c1c13843dce1481b2b53799230978e9adc85c565) | | | | | | | |
| |  |  |  | | --- | --- | --- | | |  |  | | --- | --- | | |  | | --- | | [ENERGY STAR Logo](https://click.mail.energystar.gov/?qs=1c3e6886ccf639db75dd6287ee5fa4a050fa82643e6d56b2ded8959b3c983898cb278a0e85a6719c7f5722d1a116116c4ddd1c9d24b17a33) | | | |