**Date last modified/updated:** Click here to enter a date. **Internal audit:** Click here to enter a date.

**Who last modified/updated:** Click here to enter text. **Management review:** Click here to enter a date.

This part of the Navigator Playbook is completed when you have:

1. Determined energy performance improvement

Our facility has shown a positive energy performance improvement against the baseline year, and results have been entered in the table below: Note: Tracking SEU energy performance improvement is optional for 50001 Ready.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Calculate Energy Savings | EnPI | Baseline Year | Reporting Year | Energy Savings | Energy performance improvement (%) |  |
| Overall Facility |  |  |  |  |  |  |
| SEU 1 |  |  |  |  |  |  |
| SEU 2 |  |  |  |  |  |  |
| SEU 2 |  |  |  |  |  |  |
| SEU 3 |  |  |  |  |  |  |
| SEU 4 |  |  |  |  |  |  |
| SEU 5 |  |  |  |  |  |  |

Hint: Calculate Energy Savings

* If you are a Better Plants partner, the next recommended approach is to submit your most recent Better Plants Annual Report with data reported at the facility level
* If you are a Better Buildings Challenge partner, the next recommended approach is to submit your most recent Better Buildings Challenge Annual Report with data reported at the facility level
* If you use Portfolio Manager, use the 50001 Ready Energy Report for Portfolio Manager report template
* If none of those options will suffice, then the 50001 Ready Energy Consumption Baseline Report can be used to show just initial energy performance measurement, but not calculate a change yet. This would only be valid for an initial 50001 Ready recognition, not a renewal.

Comments

Click here to enter text.

ACKNOWLEDGEMENT:

©2019, The Regents of the University of California

Notice: this manuscript has been authored by employees of the Regents of the University of California, and others, under Contract No DE-AC02-05CH11231 with the U.S. Department of Energy, for the management and operation of the Lawrence Berkeley National Laboratory. The United State Government retains a non-exclusive, paid-up, irrevocable, world-wide license to publish or reproduce the published form of this document, or allow others to do so for United States Government purposes.

DISCLAIMER:

This document was prepared as an account of work sponsored by the United States Government. While this document is believed to contain correct information, neither the United States Government nor any agency thereof, nor The Regents of the University of California, nor any of their employees, makes any warranty, express or implied, or assumes any legal responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by its trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof, or The Regents of the University of California. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof or The Regents of the University of California.