

Website: www.greencanaryapp.com

Login: Your Email - case sensitive

Green Canary

Select your project to see the Project Report dashboard for the Material and Resource Building Product Disclosure and Optimization credits and Low-emitting materials that will "red-flag" any materials that don't comply with the third-party emissions standards. The reports and master submittal log can be updated with a click of a button by uploading SMDS sheets. Those SMDS sheets can be downloaded from the Upload Submittals tab to be sent to your subs and manufacturers. Reports can also be downloaded and filtered.

Let us know if you have any questions: info@ecorealsolutions.com

Green Canary - Quick Walk-thru Instructions (first 2 are all you need to do to automate LEED reports):

- 1. *SMDS "Sustainable Material Data Sheets" filled out by subs for each product by manufacturer
- 2. "Upload Submittal" tab (drag and drop) SMDS sheets
- 3. "Project Reports" auto-populated by SMDS shows the high-level dashboard view of results
- 4. "Master Submittal Log" shows all results from SMDS sheets in more detail and can be downloaded as an excel "LEED Calculator" (see "Show Filters" and "Column Visibility" on top).
- 5. "Create a Submittal" tab allows the SMDS sheets to be created directly online, or by selecting a row in the Master Submittal Log the submittal info can be edited and back-up docs uploaded.

Tip - SMDS sheets can also be created directly online by selecting a row in the Master Submittal Log or through the "create a submittal" tab, additional reference can be uploaded per credit.

Tip - on the Master Submittal Log page play with the "Show Filters" and "Column Visibility" customization option at the top

Key Features

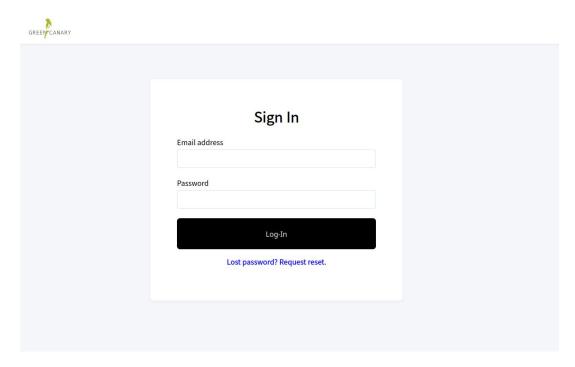
- Streamline LEED Credit tracking and optimize results for LEEDv3, v4 and 4.1, Living and Well Building ("ONE click" LEED documentation)
- Verifies IEQ requirements are met per third party standards and Red-flags issues automatically
- Ensure LEED Material and Resource credits are met with automated Custom Progress Reports
- Simplify complex Green Building specifications for subs and DMWESB's
- Increase successful Sustainability and Equity goals for projects
- Avoid added cost from RFI's, change order and man-hours related to LEED documentation
- Dashboard summary online, downloadable

Specification Section 1.6 Action Submittals (Sustainable Material Data Sheets "SMDS" instructions)

1. LEEDv4 recognizes a broader spectrum of product certification for the Material and Resource credits for *Building Disclosure and Optimization* than previous versions of LEED. The Project requires *Sustainable Material Data Sheet* "SMDS" forms for each product to specify all possible credit compliance for those applicable LEED credits.

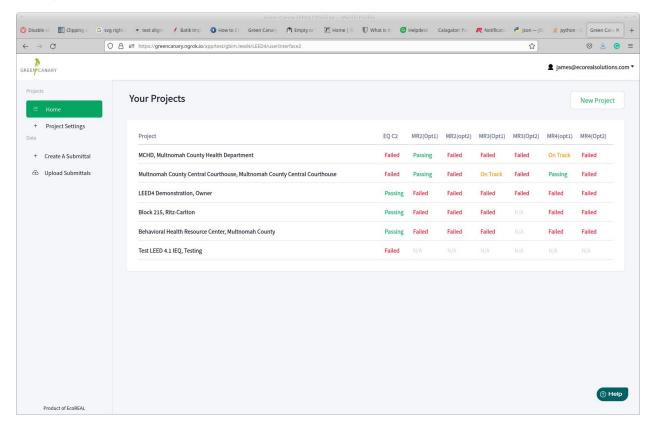


- The SMDS form is a tool for sub-contractors to gather the correct information from the
 manufacturer. The SMDS forms will be distributed electronically in excel and need to be
 submitted as excel files to auto-populate ecoREAL's "Green Canary" Sustainable Material
 Tracking software.
- 3. The submittal is required to have the SMDS forms filled out for each product by the manufacturer before it can be approved. The requested information needs to be answered in each box highlighted in yellow, and gray is optional. Additional instructions are provided with critical information highlighted in red.
 - a. Only products within the waterproofing system need to fill out the Low-emitting Material SMDS form that provides the LEEDv4.1 IEQ credit 2 requirements.
 - i. The pull-down menu in the IEQ section to select the product category to view the VOC limit that meets the required IEQ Low-emitting material threshold.
 - ii. Note that a change in LEEDv4 requires a "General Emissions Evaluation" using California Department of Public Health (CDPH) Standard Method v1.1–2010, using the applicable exposure scenario, which corresponds to other product certifications (e.g. Green Seal).
 - iii. All products within the waterproofing system of the building must comply with the LEEDv4.1 IEQ Low-emitting material credit requirements unless approved.
 - iv. MR credits will be updated to LEEDv4.1 as appropriate as well.



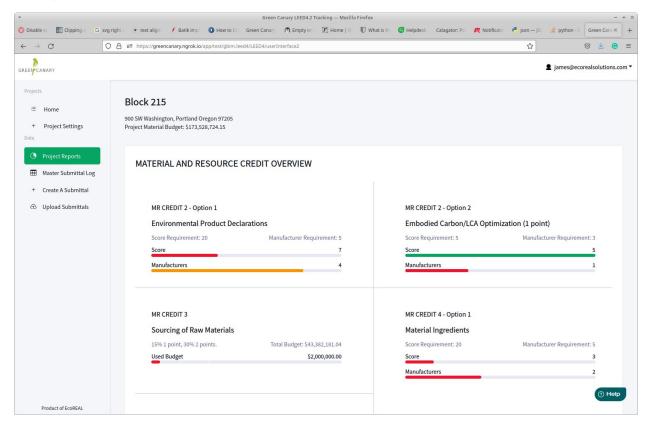
Online secure login page from any device.



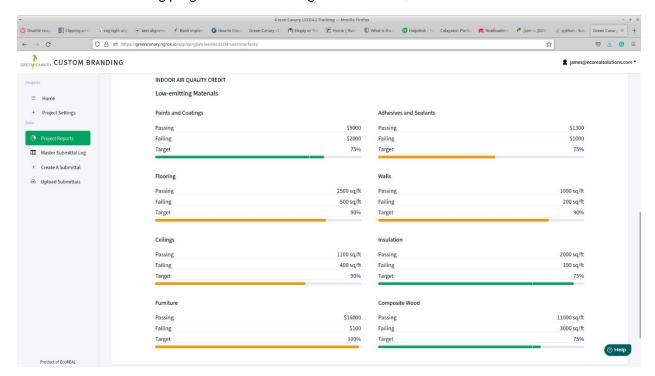


Multiple Project library with a snapshot of status.



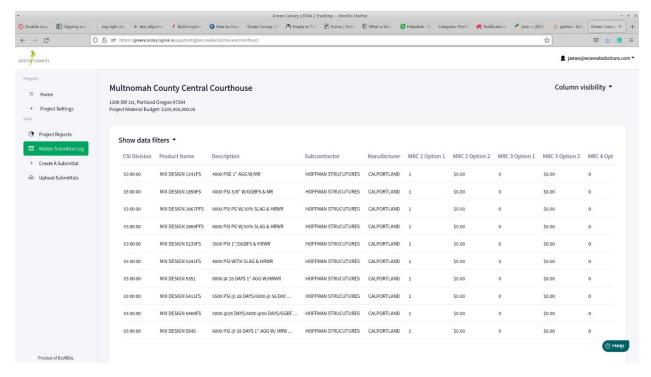


Dashboard view showing progress toward credit goals for LEEDv4/4.1 Material and Resource Credits.



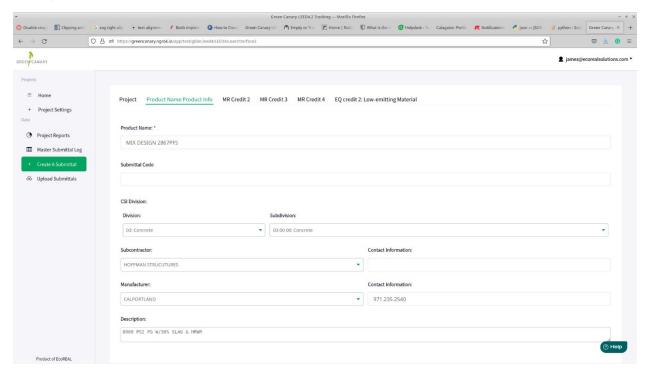
Dashboard view showing progress toward credit goals for LEEDv4/4.1 Low-emitting material credit.



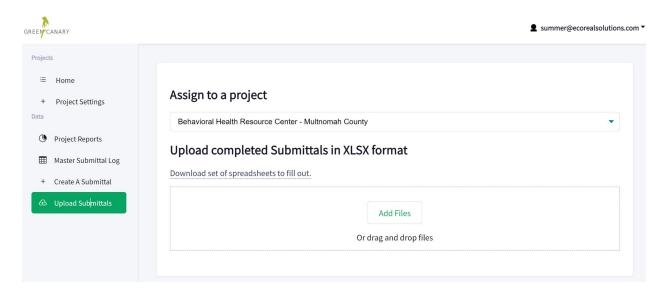


Master Submittal Log view to provide a searchable database of all project products and how they apply to LEED material and resource credits, and healthy procurement goals, including reflagging any low-emitting material violations. Easy filter and search option to make customized reports.





Online reporting option, but the SMDS (Sustainable Material Data Sheets) that get sent to sub-contractors for manufacturers to fill out directly make it, so no manual entry is needed, thus "one-click."



Upload SMDS sheets (up to 100 at a time) to automatically populate the LEED Master-submittalLog and LEED Calculator can be downloaded for the GBCI review.