

# Higg Analytics Tool Training

**Customer Success**

May 2022

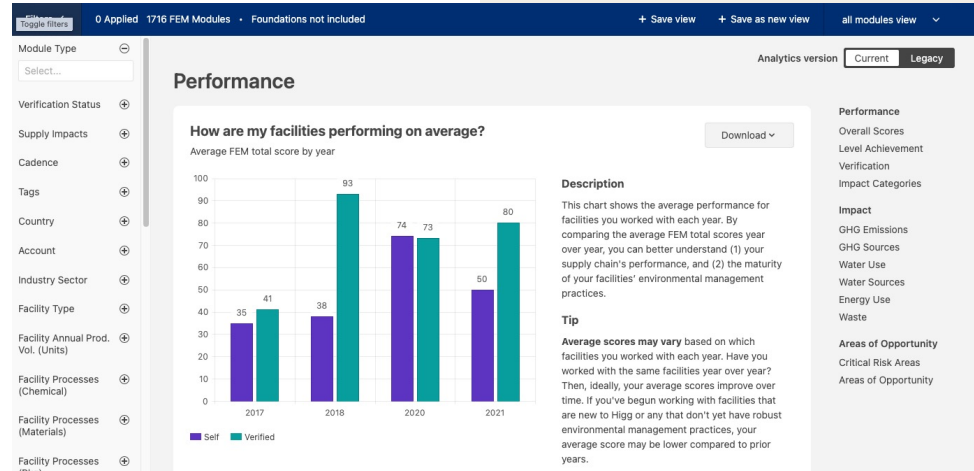
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# Overview

The Analytics tool's dashboard summarizes results, progress and content from the Higg FEM. The tool is intended to accelerate your ability in understanding the environmental management practices of your supply chain, through a real-time dashboard connected to Higg data.

The tool is accessible to all Expanded and Advancer users.



**Performance**

**Overall Scores**

Level Achievement

Verification

Impact Categories

**Impact**

GHG Emissions

GHG Sources

Water Use

Water Sources

Energy Use

Waste

**Areas of Opportunity**

Critical Risk Areas

Areas of Opportunity

# Features Overview

- 3 sections
- 12 charts
- 3 download options for every graph
- 27 Filter options
- Save View Op

# Monitor progress

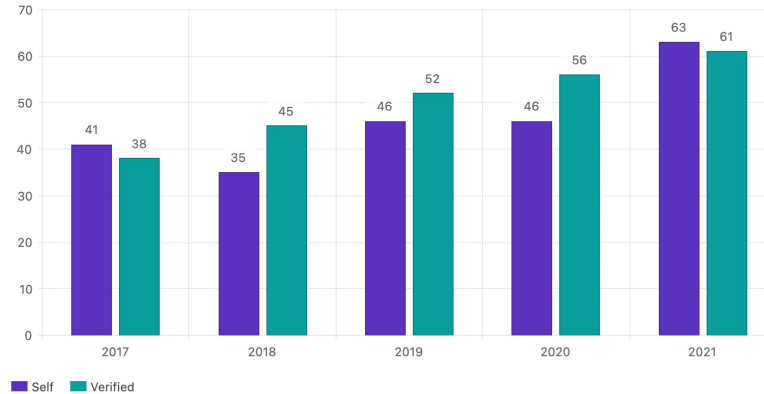
The Analytics Tool provides visibility to be able to visual year-over-year trends in the data shared with you for areas such as average FEM scores or total GHG emissions.

## Performance

### How are my facilities performing on average?

Download ▾

Average FEM total score by year



#### Performance

##### Overall Scores

- Level Achievement
- Verification
- Impact Categories

#### Impact

- GHG Emissions
- GHG Sources
- Water Use
- Water Sources
- Energy Use
- Waste

#### Areas of Opportunity

- Critical Risk Areas
- Areas of Opportunity

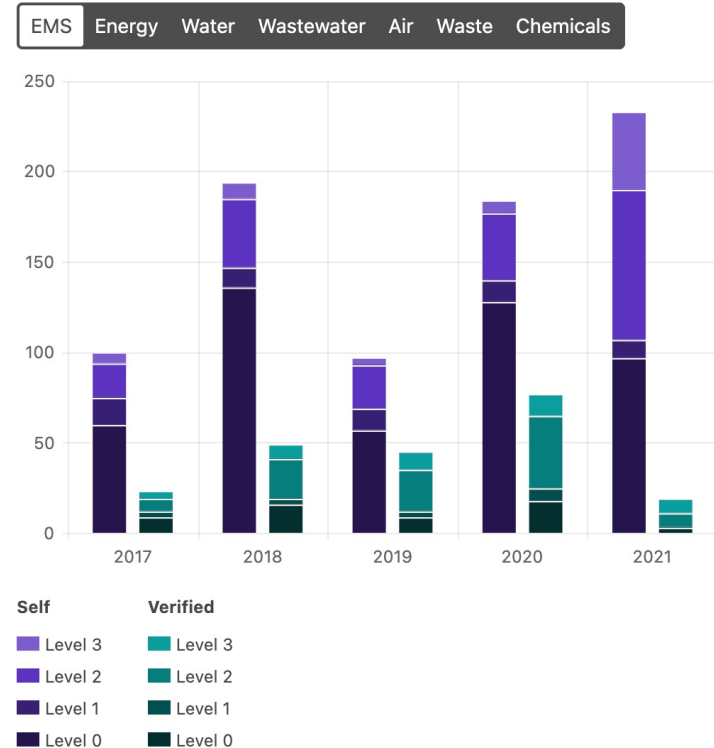
## Levels Achievement

We have updated the levels chart from the Analytics first iterations to show year over year progress within levels achieved.

This chart displays level achievement by FEM section. It is a count of assessments by their highest level achieved in that section, separated by verified and self-assessed.

### What are the Levels of Achievement for my facilities?

Number of self and verified modules per level, per year and by section.



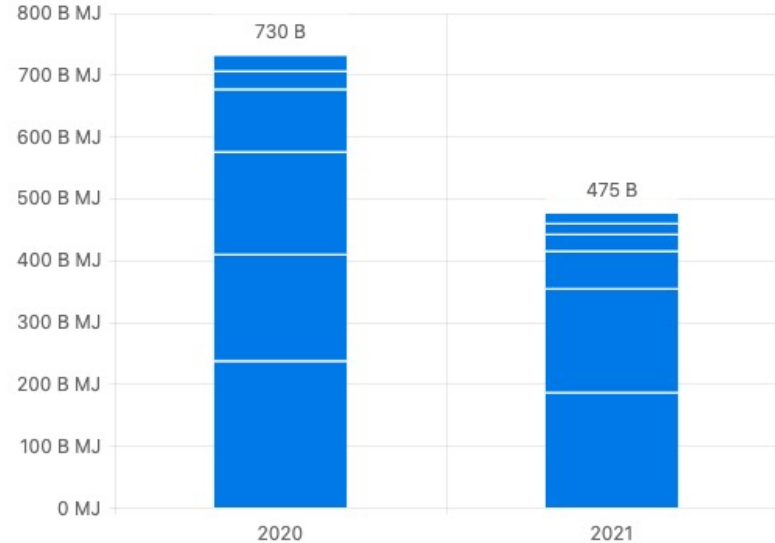
## Total Energy Use

*What is the total amount of energy consumed per year by this group of facilities?*

This visualization provides the brand with insight into:

- Total facility energy use per year
- Top 5 facilities with the highest energy consumption.

Total energy use per year measured in MJ (megajoules)



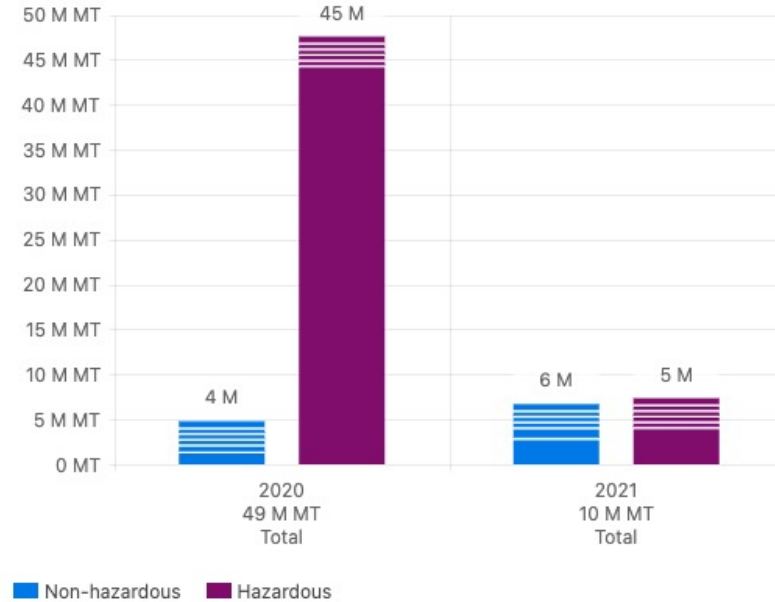
## Total Waste

*What is the total annual waste generated by this group of facilities?*

This visualization provides the brand with insight into:

- Total waste generated by the facilities
- Total Hazardous vs non-hazardous waste
- 5 highest waste producers

Non-hazardous and hazardous waste are measured in metric tons (MT).





**DEMO**