

WHAT IS HIGG FEM?

The Higg facility environmental module (Higg FEM) is a sustainability assessment tool that standardizes how facilities measure and evaluate their environmental performance, year over year.

The Higg FEM Is Designed To:

- Measure and quantify the sustainability impacts of a facility.
- Reduce redundancy in measuring and reporting sustainability performance.
- Drive business value through reducing risk and uncovering efficiencies.
- Create a common means and language to communicate sustainability to stakeholders.








What Are The Benefits of Higg?

- Higg index practice helps a factory to identify a range of sustainability opportunities and risks in the facility through the supply chain.
- To learn adequately about the future sustainability impacts and evaluate the performance.
- By using this standard tool future sustainable strategy and leadership establishment can be developed for long term goals.
- It also helps to avoid the waste of time and cost and proper utilize of time.

What to Know Before You Get Started?

- Facilities should be honest and transparent when completing assessment.
- The Higg FEM is not a pass/fail assessment, rather a tool that identifies opportunities to improve and it's not an audit.

The Higg Facility Environmental Module (Higg FEM) Scores a Facility on Your Performance Across Seven Impact Areas:


-  Environmental Management System
-  Energy/Greenhouse Gas Emissions
-  Water
-  Waste
-  Wastewater
-  Air Emissions
-  Chemicals Management

GCL International Ltd

 1, St Mark Street, London, E1 8DA, United Kingdom

 info@gcl-intl.com

 www.gcl-intl.com

 +44 (0) 845 548 9001

