

The Sustainability Insight System

THEISIS, developed by The Sustainability Consortium (TSC) and powered by SupplyShift, is an environmental and social sustainability performance assessment system that equips companies to benchmark, quantify, and take action on critical and damaging sustainability issues within their product supply chains.



Focusing on company sustainability goals alone will not create global change across the consumer goods industry. Take action now to communicate sustainability progress to your customers or to gain insight in supplier performance to ensure:

- Supply chain resilience
- Business incentives
- Risk mitigation

THEISIS deploys science-based Key Performance Indicators (KPIs) that identify environmental and social hotspots across the entirety of a global value chain. TSC KPIs highlight opportunities to help achieve and focus on impacts that truly make a difference for people and the planet when addressed between a buyer and supplier. THEISIS is unique in its ability to see deep insight into supply chain performance, complementing efforts that occur at a company or product level.



COFFEE

SUPPLY CHAIN HOTSPOTS





Hotspot: An activity within a product's life cycle that is identified as having a substantial environmental or social impact that is supported by significant evidence.

Sustainability Topics:

Climate & Energy
 Water Use
 Health, Safety & Rights
 Land & Ecosystems

Leverages 205 standards and certifications

References 778 certifications, standards and tools



TSC maintains relationships with key certification partners

72 tools to directly answer KPIs

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Best tool PepsiCo has to move the business and the only one worth using. Far and away.

Tim Carey, PepsiCo

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THEESIS is instrumental in helping Georgia-Pacific communicate with our retail customers. Answering several different assessments at a time is a drain on our time and resources. THEESIS not only makes it easy for us to answer one assessment for multiple retail customers, but the consistency across the questions asked year-to-year also helps us measure our progress.

Todd Wingfield, Georgia-Pacific

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