



SUSTAINABLE SUPPLY CHAIN ALLIANCE

**SSCA Supplier Assessment Training
September 2023**

Objectives and Agenda

Objectives:

- Share the value of the SSCA Assessment platform and process for suppliers
- Set you up for success in meeting utility customer expectations around you responding to the 2023 Assessment request on time
- Share what is new in “The Sustainability Project” in 2023

Agenda:

- Welcome
- Value of SSCA Assessment platform
- Process and timeline overview
- How to respond to the 2023 Assessment request - summary
- Open Q&A time



Antitrust Statement

We want to advise all participants that these meetings and all activities related to the Sustainable Supply Chain Alliance are subject to compliance with all federal and state antitrust laws. We will not discuss any company's specific pricing, vendor terms and conditions, discounts or anything else that may affect prices, allocation of markets, specific vendor experiences, or any other competitively sensitive information.



Our Members



We also have 75 Supplier Affiliate Members representing small, medium, large, product, service and diverse organizations covering most of our key spend categories.

Join Us!

Supplier Affiliate Membership

- Join us in advancing sustainability within utility value chains
- **Benefits of Membership:**
 - **Access:** Participate in year-round activities, workshops, and forums with decision makers and influencers
 - **Recognition:** Display your Supplier Affiliate Member logo on your website, brochures and business cards to identify your company as one with a special focus on electric utility sustainability
 - **Expertise:** Expand your expertise by becoming a regular participant in our key topic training sessions
 - **Discounts:** Take advantage of discounts and visibility in our Supplier Affiliate Member Only Showcase during the Annual Sourcing Conference

The SSCA remains the best venue for us to reach and engage senior level supply chain professionals on the topic of sustainable business practices. – Supplier Member

- **July –June Memberships Include**

- Annual Sourcing Conference Sept 27-28th
- Investor Engagement Workshop
- Performance Improvement Roundtable and Training on key ESG topics
- 2023 Roadmap development
- Value chain work teams addressing industry level challenges
- 2023 Workshops on key ESG topics
- Supplier Performance Dashboard
- Supplier Advisory Board opportunities
- ... and more



Invitation to Respond

- On September 5th you will have received an email inviting you to register/respond, check your inbox or ask alliance members if they invited you.

- Emails sent from TSP@thessca.org or support@tspproject.org



2023 SSCA Supplier Sustainability Assessment

Hello Steve,

We would like to invite your organization to complete the 2023 Supplier Sustainability Assessment for the [Sustainable Supply Chain Alliance](#) (SSCA). S1 - Tamerin (Demo) was selected by one or more of your utility customers to complete this assessment.

- Energy Utility (Demo)

The questions and platform elements have been developed to reflect the rapidly changing interest in supplier environmental, social and governance performance (ESG). By engaging with the platform, addressing gaps in responses, and improving your performance you will be setting yourself and the industry up for success over the long term and actively support and contribute to the ESG goals of your utility customers.

Below are existing resources, including the registration page for the September 14th 2023 live SSCA Supplier TSP Assessment Training Webinar.

You have 12 weeks to complete the assessment before the December 1st, 2023 target date.

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Sincerely,

The Alliance

TSP Outreach Schedule

Action	Timeline
TSP Tutorial Recorded	August 2023
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Key Value of SSCA Assessment

Consistent approach to rapidly evolving stakeholder interests

- The updated assessment has been designed to meet suppliers where they are and guide them over time to focus on the critical practices, policies, and data points that utilities are or will be requesting
- Informed by global best practice and SSCA's 2025 Framework that provides insight on the long term ESG expectations to allow for a smoother transition over time

Single supplier response for multiple customer requests

- The assessment has been developed to allow suppliers to answer the request once and share it with as many SSCA utility members as relevant

Mechanism to support continual ESG performance improvement

- Throughout the assessment suppliers are guided to key priority focus areas, additional improvement opportunities, resources, and tracking tools to drive continual Environmental, Social and Governance (ESG) improvements

Benchmarking against industry peers

- Supplier dashboard provides useful benchmarking data and a summary dashboard of performance against emerging expectations

Reporting and impact calculation tools

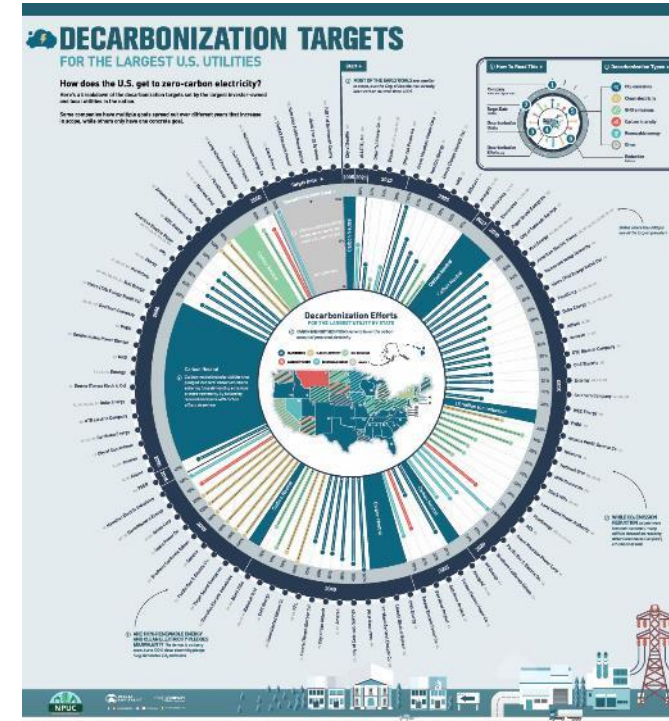
- GHG calculator to support emissions calculation and reporting



Value of SSCA Assessment

Changing Supply Chain Environmental, Social and Governance (ESG) Expectations

- Generation emissions (Scope 1) is typically responsible for more than 90-95% of a vertically integrated utility's footprint and therefore has been the focus of stakeholder and investor focus
- Significant growth in commitments by over 75% of leading generators to 80% or more clean electricity goals by 2050 (See '[Decarbonization Targets](#)') that addresses this top priority
- Leading stakeholders, including investors and regulators, to ask 'what is next'. Today seeing the following priorities...
 1. Holding utilities accountable for progress to goals (See Sierra Club Jan 2021 report "[The Dirty Truth About Utility Climate Pledges](#)")
 2. Scope 3 (i.e. outside of organizational boundary) with a focus on
 - i. Methane emissions from natural gas supply chains
 - ii. Purchased electricity (including line losses)
 - iii. Purchased Goods and Services, Capital Expenditures
 - iv. Just Transition/ ESG (Environmental, **Social**, and Governance)
 3. Everything else
 - i. Waste and Investment Recovery
 - ii. Fleet and Facilities



Visual representation of carbon targets of 60 largest electric utilities [Decarbonization Targets](#)

Sample of comments from recent CPO Round Table

"Supply Chain ESG activities being noticed and considered by CEO, CFO, ..."

"CFO is spending more time talking about ESG than financials"

"Stakeholders are paying attention to supply chain ESG efforts"



Value of SSCA Assessment Platform Selection

- In response to changing expectations, the SSCA:
 - Recognised need to adapt assessment process
 - Shifted focus from supplier continual improvement to balance of data collection and continual improvement
- In 2022 SSCA undertook a rigorous evaluation of leading assessment platforms, but chose to continue relationship with TSP, and develop TSP 2.0
- Key benefits and considerations
 - Met highest number of member and supplier priorities
 - Familiar to suppliers
 - Adaptable to evolving needs
 - Single platform for utility members to align requests
 - Strong existing partnership

ecodesk

 SUPPLYSHIFT



ecovadis



 Power Advocate

 Avetta

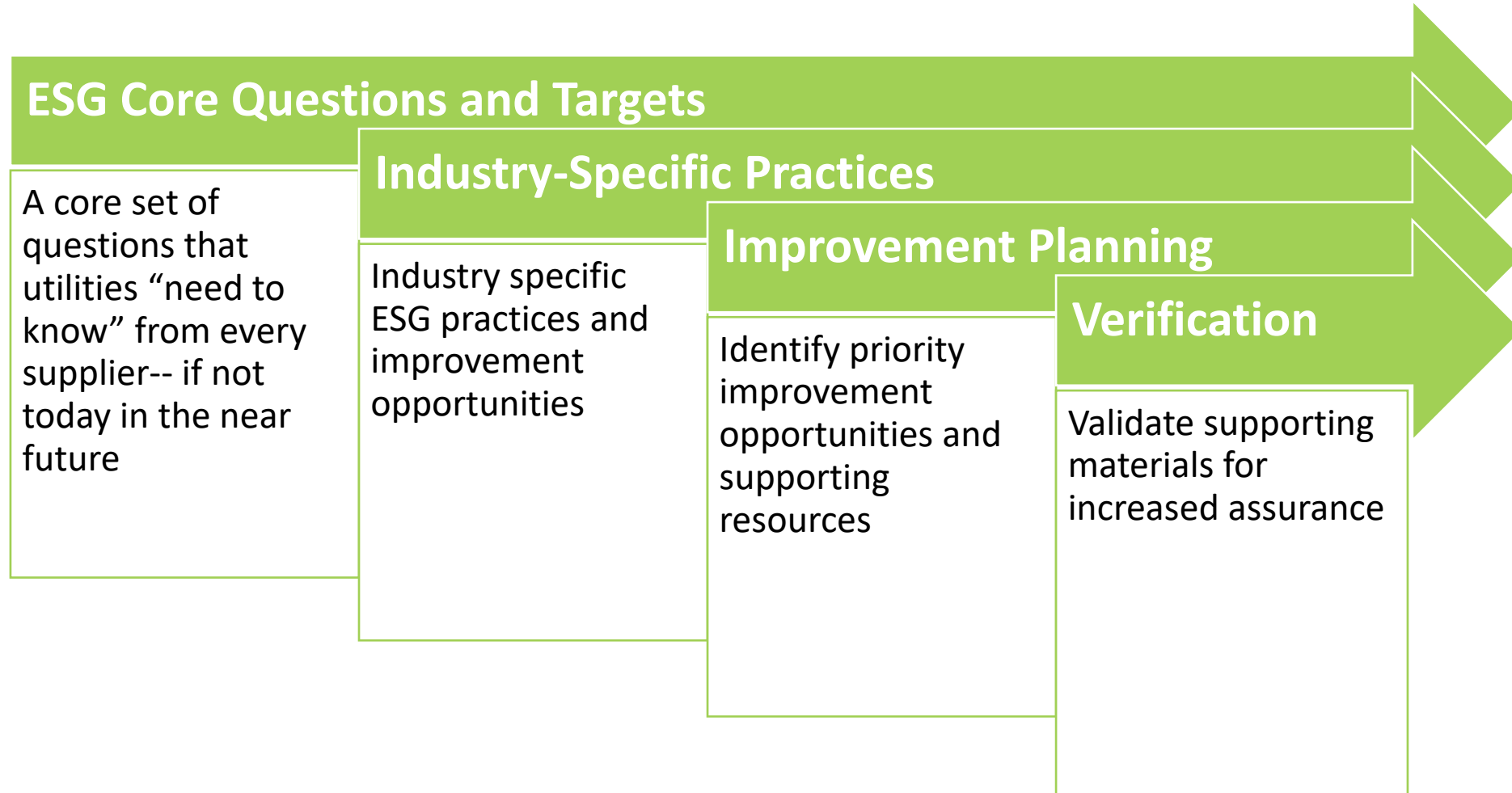


Investor ESG Expectations and TSP 2.0 Approach

Emerging Investor ESG Expectations	TSP 2.0 Approach
Engaging significant number of key suppliers	Accessible and free tool for suppliers to provide data, support improvements, and enabling reporting Greater supplier engagement on the tool given scale of requests
De-risking supply chains via suppliers defining policies	Collecting policies, data, and supplier practices on Human Rights, Supplier Code of Conduct, Employee Code of Conduct, key value chain risks, minerals of concern, sourcing from high-risk regions, etc.
Collecting supplier data	Collects data and information on GHG emissions (supports Scope 3 Reporting), Water, Waste, code of conduct infractions, etc.
Verifying responses	Third party verification partner (as of 2023) will review supporting documentation and allow greater confidence in supplier data
Tracking improvements year on year	Adding in data mapping functionality to improve year on year tracking
Prioritizing high impact suppliers	Adapting our supplier list request process to focus on high spend suppliers and suppliers in Construction Services, Construction Materials and Waste Management. (The latter were identified via the hotspot assessment as high impact purchase categories.)



Structure of TSP 2.0



What is new for 2022 in TSP 2.0

TSP 2.0 Core Questions Concept



The Core Questions represent global best practice in ESG topics and question approaches. They set up suppliers to meet emerging expectations and value chain ambitions.

	ESG Core Questions	Industry-specific practices
Objective	A core set of questions that utilities “need to know” from every supplier if not today in the near future	Support select suppliers in identifying and improving performance gaps
Who responds to them	All responders	Only a few responders per member given the added effort
Description	25 questions on policies, risks, GHG emissions, targets	The existing TSP 1.0 questions that are not ‘core’ decision point questions but are areas for continual improvement (e.g. chemical procurement policy)
Expected to be verified	Yes	No

TSP 2.0 ESG Core Questions

ESG Core Questions

Industry-specific practices

Examples of ESG Core Questions

- Does your company have a Supplier Code of Conduct and/or Human Rights Policy in place?
- Does your company have an Employee Code of Conduct?
- What are your company policies related to sourcing materials of concern?

Suppliers are expected to provide supporting documentation for responses to Core Questions



TSP 2.0 Industry-specific practices

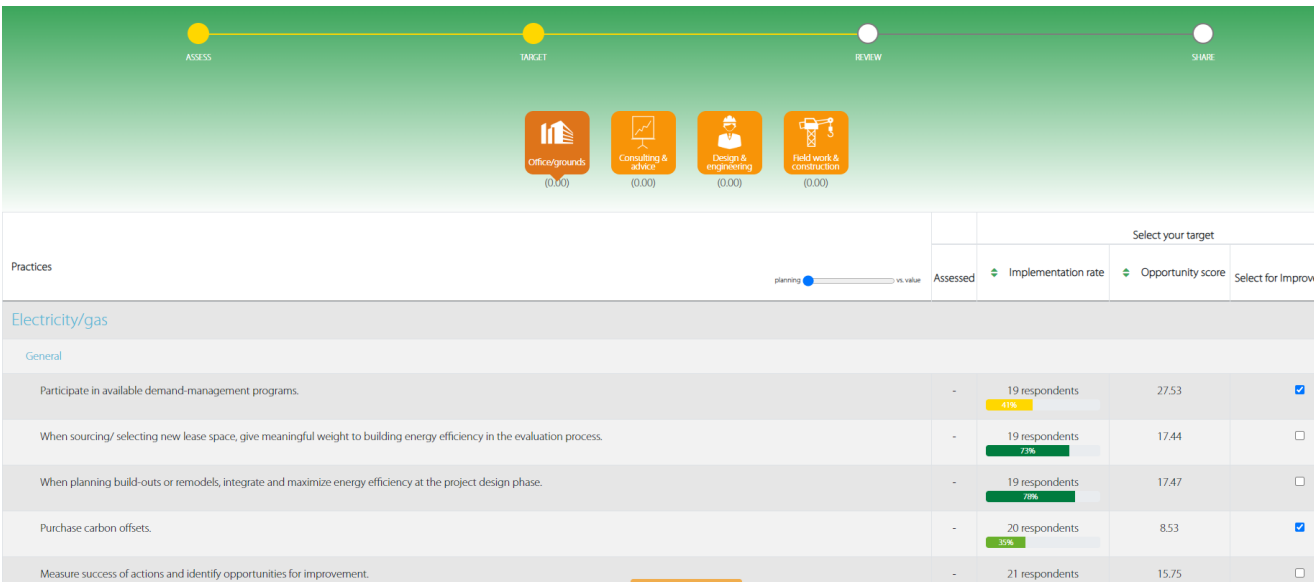
ESG Core Questions

Industry-specific practices

Examples of Industry-specific practices

- Is your company participating in available energy demand-management programs?
- Does your company have a chemical procurement policy and/or process in place?

Suppliers will respond to these questions on a scale to measure and benchmark continual improvement




Improvement Planning

TSP has been designed to support the continual improvement of supplier performance.

Following the assessment suppliers are guided to high opportunity improvements, resources to support implementation, and insights on the potential impacts of planning on overall and relevant performance.



Practices	Implementation rate	Implemented by you?	Opportunity score	Select for Improvement Plan
Electricity/gas				
General				
Participate in available demand-management programs.	30 respondents 68.0%	✗	30.84	☑

 Participate in available demand-management programs.

Background

Depending on the facility's energy usage and the utility company's rate structure, industrial facilities' electrical energy cost may also be charged based on peak demand usage. Within these models, energy costs are higher during peak demand periods, so reducing usage during peak demand periods helps to reduce facility energy costs. It also reduces greenhouse gas emissions by reducing the need for utilities to bring additional power generation facilities online, and/or enables them to avoid having to procure additional power from other sources.

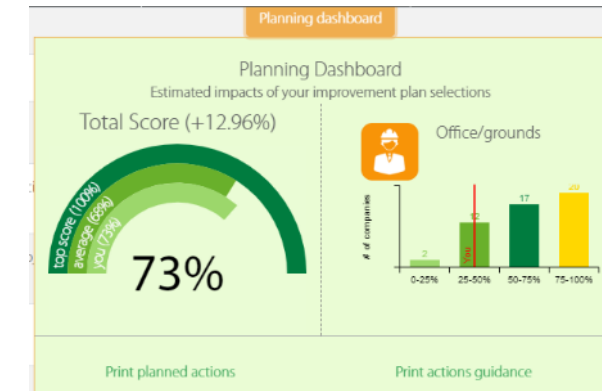
Demand is the average rate at which energy (kW) is used during a specific metered period. This period is called the demand interval and is normally 15 minutes in length. Demand is defined as the average power used during the demand interval. $DEMAND (kW) = USAGE (kWh) / DEMAND INTERVAL (hrs)$

Demand is a representation of how much electrical draw the equipment simultaneously put on the grid. A high demand charge can result from a high rate of energy usage for short periods during production hours, for example, P&G's (a California-based utility) 15- and 10- rate schedules charge for demand cost based on the time of use periods as well as maximum electric demand. Table 1 shows the demand and electrical charges for the P 15 rate schedule effective March 1, 2015. The peak demand period occurs between 12:00 PM to 6:00 PM on weekdays in summer.

Season	Period	Time	Energy Charge	Demand Charge
Summer (May 1 - Oct 31)	Peak	12 a.m. - 9 p.m.	\$0.10227/kWh	\$19.04/kW mo
	Partial Peak ¹	9 p.m. - 12 p.m.	\$0.10227/kWh	\$1.02/kW mo
	Off Peak ²	6 p.m. - 9 p.m.	\$0.07893/kWh	\$0.07893/kW mo
	All other hours		\$0.07893/kWh	\$0.07893/kW mo
Winter (Nov 1 - Apr 30)	Peak	12 a.m. - 9 p.m.	\$0.10227/kWh	\$1.02/kW mo
	Partial Peak ¹	9 p.m. - 12 p.m.	\$0.10227/kWh	\$0.21/kW mo
	All other hours		\$0.07893/kWh	\$0.07893/kW mo
TSP Rate			\$0.07893/kWh	\$0.07893/kW mo

¹Monday through Friday (except holidays)

Improvement opportunity



Supplier Improvement Plans

- The TSP tool can provide insight on where to focus your improvement efforts
- Prioritize what is important for your organization

Cost savings

- Lower bills
- Reduced maintenance

Competitive advantage

- Understand what your peers are doing

Align with org priorities

- Focus on efforts that align with current projects



Verification – Why?

- Confidence in responses enables greater use of data and responses in decision making
- Addresses concerns around supplier ESG risk on key (i.e. core question) topics
- Supports investor and customer questionnaires that are increasingly asking for verification
- Addresses increasing scrutiny on and quality expectations for utility reporting

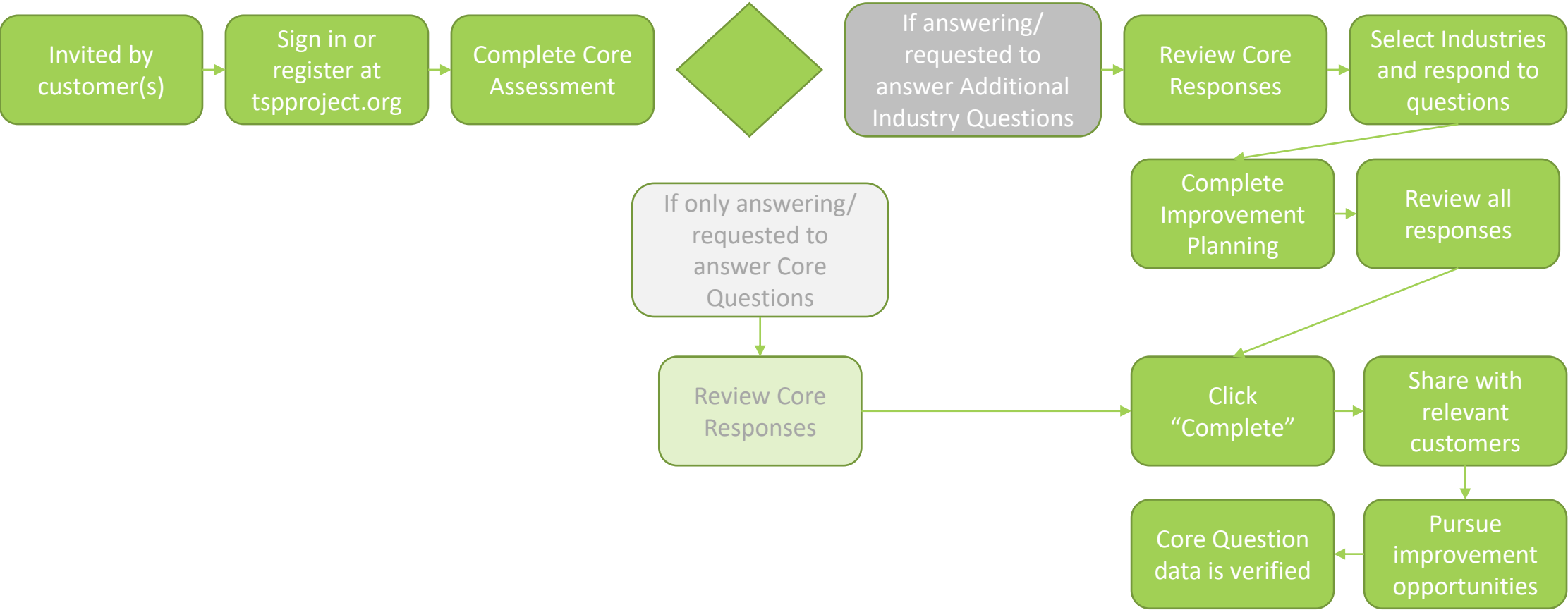


Verification – What it means for you

- We are looking to increase the % of our suppliers and responses that are substantiated by verifiable evidence
- The request: Provide supporting documentation to all Core Question (public targets, progress tracking, GHG inventory results, Codes of Conduct, etc.)
- This content will be reviewed and assessed by our independent verifier and shared as part of your contribution to the Assessment
- This content will ultimately be used by utilities to verify their own progress and claims, and so is supporting your customers with important disclosure



TSP 2.0 Process Overview



TSP Timeline

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Sincerely,

The Alliance

Connect to your organization

www.tspproject.org

The screenshot shows the TSP website dashboard for a demo organization named 'S1 - Tamerin (Demo)'. The dashboard is divided into several sections: 'Assess', 'Data Reporting', 'Dashboards', 'Newsfeed', 'Learn', and 'Questionnaires'. The 'Assess' section is highlighted with a blue circle around the 'Update' button, which is linked by an arrow to the 'Get started!' modal. The 'Assess' section also shows a 'Last completed on 2023-03-08' and 'Historical assessments'. The 'Data Reporting' section has an 'Enter' button. The 'Dashboards' section has a 'Premium content' lock icon. The 'Newsfeed' section shows a 'What is new in 2023?' article about the IPCC AR6 Synthesis Report. The 'Learn' section has a 'Browse' button. The 'Questionnaires' section has a 'Premium content' lock icon and a description of the website's purpose.

S1 - Tamerin (Demo)

Assess
If you were prompted to take, or update, an assessment, start here.
Last completed on 2023-03-08.
Historical assessments **Update**

Data Reporting
Record data metrics all year long so you can report quantifiable improvements.
Enter

Dashboards
Manage invites sent to organizations, and their reporting status.
Premium content
This website is supported by organizations actively promoting best practices through their supply chain. If you would like to invite, manage responses, and compare your own suppliers, please [contact us](#).

Newsfeed
What is new in 2023?
IPCC AR6 Synthesis Report: Climate Change 2023 put
Sustainable Supply Chain Alliance State of the Industry

Learn
Under this section, you will find industry-specific practices, and member-only content.
Browse

Questionnaires
Create practices and organize them in assessment campaigns.
Premium content
This website is supported by professional trade organizations actively promoting best practices in line with their charter. If you would like to create questionnaires for your own industry, please [contact us](#).

Get started!

We will attempt to connect you to your organization's profile on The Sustainability Project (TSP) website. If you have any questions, please feel free to [contact us](#)

Username, e-mail address or phone number*

ex: john@myorganization.com

TIP: You are advised to verify the certificate in the URL bar before entering any information.

Next »

1. If you have an account, enter your password.
2. If you don't have an account, and your e-mail matches an organization's domain with a profile on TSP, register & connect to your profile.
If you don't have an account and your organization does not have a profile on TSP, register & create an organization profile.



SUSTAINABLE SUPPLY CHAIN ALLIANCE

Live Demo of TSP

<https://tspproject.org/>



Next Steps

1. Make sure you have received your email from tsp@ssca.org

- If you haven't, reach out to your Utility Member customers to ensure you were included

2. Follow link in email and complete assessment



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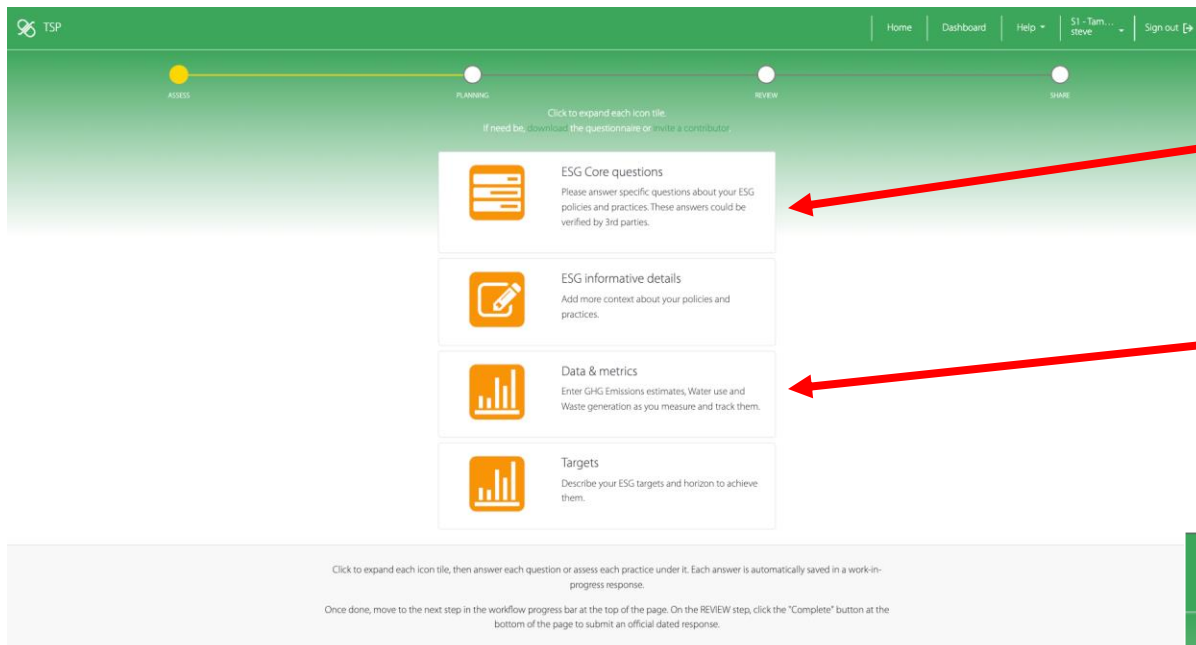
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3. After logging in, you'll land on the home page. If you have previously taken an assessment on TSP, click "Update" under the 'Assess' section. You can also easily access historical reports here as well.

4. If it is your first assessment, click "Get Started" under the 'Assess' section.





5. After clicking "Update" or "Get Started", you'll land on the **Assess** page, where you can click each 'tile' to update your responses. Responses from previous years will be shaded in blue for quick reference. Click through each 'tile' to complete the relevant information.

6. "ESG Core Questions", will be responded to by all suppliers completing the assessment with Yes/No answers. You can add comments and supporting documentation by clicking the 'attachment' icon and compare your responses to peers by switching the toggle at the top of the page. "ESG informative details" are optional written responses... The "Data and Metrics" tile includes tracking fields and estimator tools supplement incomplete data. Specifying 'Targets' is required. If you do not have a target for a particular area, select 'No Target' and use comments/notes to explain why.

TSP

Home | Dashboard | Help | steve

Click to expand each icon tile, then answer each question or assess each practice under it. Each answer is automatically saved in a work-in-progress response.

Once done, move to the next step in the workflow progress bar at the top of the page. On the REVIEW step, click the "Complete" button at the bottom of the page to submit an official dated response.

Governance & management (0.00)

Data & metrics (0.00)

Energy				
Energy consumed	<input type="checkbox"/>	mm/dd/yyyy	mm/dd/yyyy	Kilowatt-hour (kWh) of
				import from tracking tool enter data in tracking tool >
Energy Performance Publicly Reported	<input type="checkbox"/>	<input type="radio"/> Yes	<input type="radio"/> No	
Energy Data Third Party Verified	<input type="checkbox"/>	<input type="radio"/> Yes	<input type="radio"/> No	

GHG Emissions



Energy Target By

Achieve by

Baseline

Energy Target Comments

Click on each icon to expand it.

Once you completed the assessment and set targets, please click the **COMPLETE** button at

7. Once the 'Assess' steps are completed go to the PLANNING step (optional) to create and communicate an improvement plan. Then go to the REVIEW step.

8. To add 'Industry Specific Practices,' click the 'Review' bullet in the progress bar at the top of the page. This will allow you to review your assessment so far and see what needs to be completed. Scroll to the bottom of the page and select "Add industry-specific assessment."

TSP

Home | Dashboard | Help | steve

ASSESS TARGET REVIEW SHARE

This report is a work in progress. Once you are ready, please click the **Complete** button at the bottom of the page to freeze it; then share it with customers, investors and other interested 3rd parties.

S1 - Tamerin (Demo)
Sustainability
2022-05-17

formalized targets
tracking sustainability metrics
reporting data publicly
data metrics third-party verified

Contact Information

Waste Target Comments

Add industry-specific assessment

Complete Invite contributor

Add industry-specific assessment ▾

Architectural design

Aviation services

Construction ←

Consulting/Advisory services

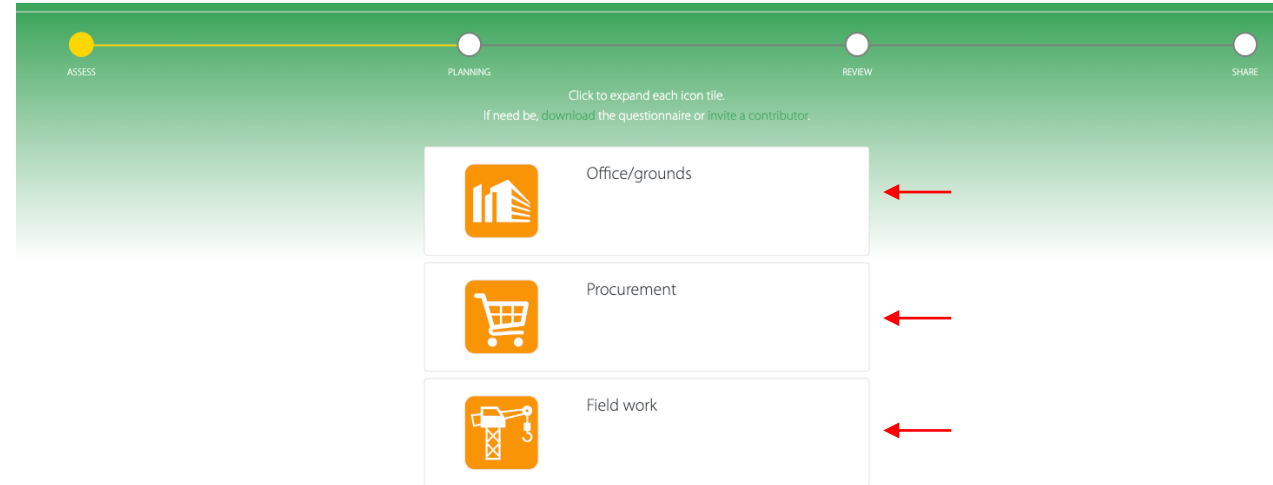
Distribution/ Logistics & Shipping

Energy efficiency contracting

Engineering

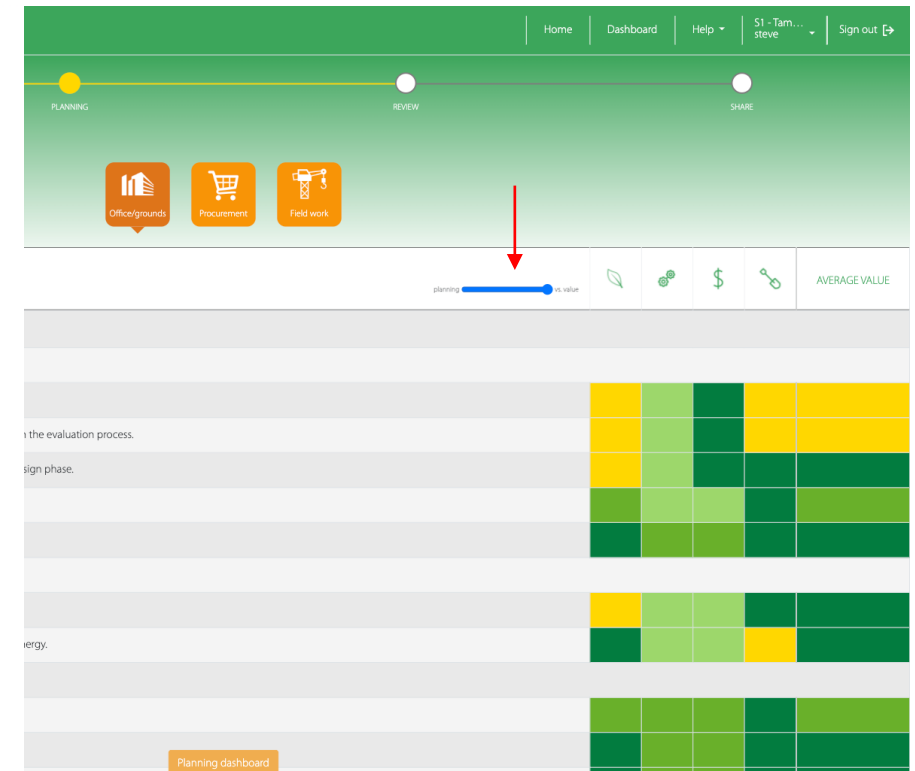
Engineering, Procurement, Construction

Enviro. consulting, engineering, construction



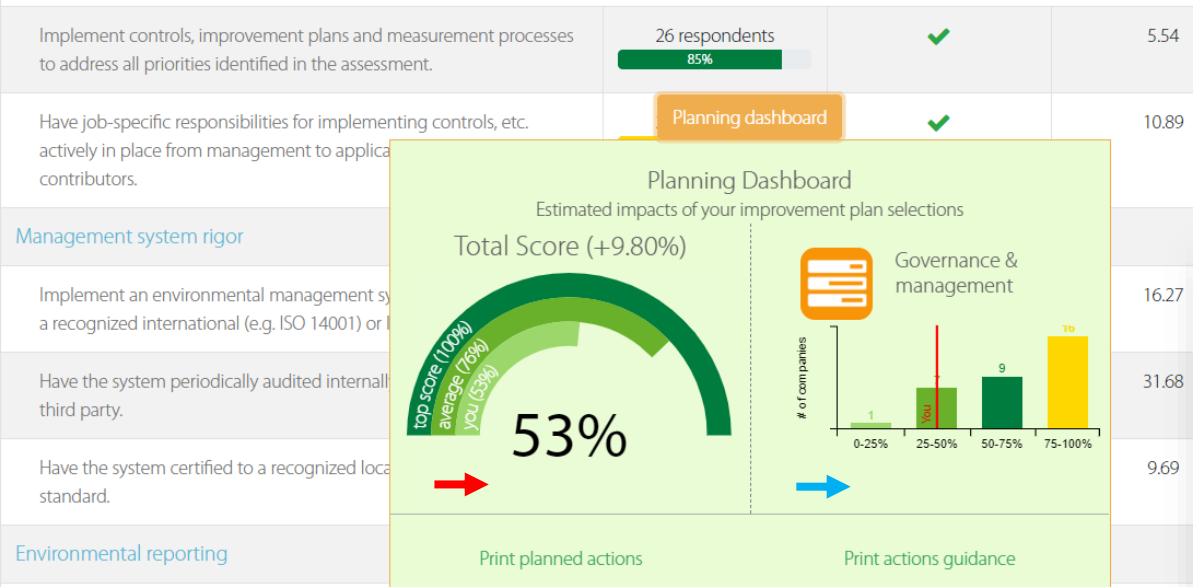
9. Selecting an industry specific assessment from the drop-down list will bring you back to the ASSESS step for the industry you selected. In this case, selecting 'Construction' shows three tiles with practices to assess your organization against: 'Offices/grounds,' 'Procurement,' and 'Construction.'

10. Click each tile until you have responded to the entire industry-specific assessment.



SUSTAINABLE SUPPLY CHAIN ALLIANCE

11. Scroll to the bottom of your 'industry-specific assessment' and click on 'Planning dashboard.' Here you can see potential benefit from implementing the selected improvements and download planned actions and a PDF guidance for quick reference.



improvements-20180918 - Excel

File Home Insert Page Layout Formulas Data Review View ACROBAT Tell me what you want to do

Improvement Plan - Environmental practices									
Practice	Implement ation rate	Implement ed by you?	Opportuni ty score	Value					AVERAGE VALUE
				Environmenta l	Ops/mainten ance	Financial	Implementati on ease		
Engineering, Procurement, Construction									
Governance & management									
Environmental assessment									
Conduct a systematic, rigorous assessment to identify and prioritize material environmental impacts, issues and opportunities.	64%	Mostly yes	21.27						
Leadership engagement & commitment									
Give the priorities identified in the materiality assessment meaningful inclusion in the organization's goal setting and tactical planning.	64%	Mostly yes	21.27						
Engineering & design									
General									
Actively present clients with option to meet recognized local or international environmental standards, in services where they apply (e.g. BREEAM, LEED, ASTM).	77%	Mostly yes	22.62						
Track success of actions and identify opportunities for improvement.	75%	Mostly yes	11.25						
Energy & greenhouse gas									
Include energy consumption minimization as a key element in applicable project/system design and total cost of ownership calculations.	82%	Mostly yes	23.45						
Physical footprint									
Include minimization of physical footprint, and/or impact on sensitive ecosystems, as a key element of applicable project/system design.	91%	Mostly yes	12.27						
Material selection									
During the design phase, actively present clients with environmentally preferable options for materials and products listed under the "Procurement" icon.	67%	Mostly yes	21.50						

Conduct a systematic, rigorous assessment to identify and prioritize material environmental impacts, issues and opportunities.

[NOTE: By completing the "Assessment" section specific to their industry segment on this website, an organization would satisfy this best practice].

The overall purpose of the assessment process is to identify the environmental impacts issues and opportunities that are material to the organisation and, therefore, on which the organisation should focus management resources and efforts. The Global Reporting Initiative (GRI), and the Sustainability Accounting Standards Board (SASB) have both developed methods for defining materiality.

- GRI Definition of Materiality - Material topics for a reporting organization should include those that have a direct or indirect impact on an organization's ability to create, preserve or erode economic, environmental and social value for itself, stakeholders and society.
- SASB Materiality Map(TM) - SASB is establishing sustainability accounting standards for use by publicly-listed corporations in the U.S. in disclosing material sustainability issues for the benefit of investors and the public.

In addition to identifying the material or significant issues, the assessment should identify those issues that are adequately managed versus those which require improvement. This process should also be



Construction

Update Remove



32%
(0.05)

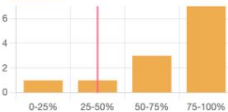
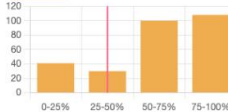
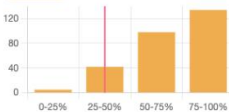


30%
(0.3)

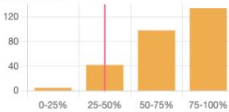


42%
(0.5)

34%



Benchmarking is based on responses from 282 companies responding on practices in the industry segment.



32%

Electricity/gas

General

Participate in available demand-management programs.
Implementation rate: 255 respondents
Opportunity score: 27.96

No

When sourcing/ selecting new lease space, give meaningful weight to building energy efficiency in the evaluation process. No

12. Once you have completed ESG core questions, industry specific questions, and flushed out targets and improvement plans, you're able to review your responses prior to completing the assessment.

13. You're able to review your answers from the entire assessment, including data and metrics.



Data & metrics

General information

North American Industry Classification (NAICS)

-

Reporting Organization's Annual Gross Revenue

98 Millions US Dollars (\$M)

Reporting organization's Full-time Employee Count

1,001-5,000 employees

GHG Emissions measured and trended

GHG Emissions Totals

	2022
Total Scope 1 GHG Emissions	-
Total Scope 2 GHG Emissions	-
Total Scope 3 GHG Emissions	-

Metric Tons / Year

Breakdown of Scope 3 GHG Emissions

	2022
Purchased-good-and-services	-
Capital goods	-
Fuel-and-energy-related activities	-
Upstream transportation and distribution	-
Waste generated in operations	-
Business travel	-
Employee commuting	-
Upstream leased assets	-
Investments	-



14 . Once you have reviewed your responses you can complete your assessment by scrolling to the bottom of the ‘Review’ page and clicking the ‘Complete’ button. Also at this stage, you can also invite people to contribute to the assessment.

Implementation rate
255 respondents
94%

Develop and implement a spill preparedness and response plan at each work site.
Implementation rate
255 respondents
91%

Eliminate the use of hazardous chemical substances.
Implementation rate
0 respondents
0%

Physical footprint

Create site access plans that minimize impacts on vegetation and impervious surfaces.
Implementation rate
255 respondents
85%

Water

Minimize water use in water challenged or restricted areas.
Implementation rate
255 respondents
78%

Design and implement a stormwater management plan and measures.
Implementation rate
255 respondents
73%

Opportunity score
12.01

Opportunity score
11.84

Opportunity score
6.00

Opportunity score
17.39

Opportunity score
0.00

Opportunity score
22.24

Mostly yes

Mostly yes

Mostly yes

No

Yes

Mostly yes

Add industry-specific assessment

Download (xlsx)

Print (pdf)

Invite a contributor

Complete

You can only record a response once all sections have been answered. Required questions with missing answers are highlighted with a red vertical bar to the right.

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in

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TSP

Home | Dashboard | Help | S1 - Tam... steve | Sign out


ASSESS | PLANNING | REVIEW | SHARE

Share ESG/Environmental Practices for S1 - Tamerin (Demo)

The ESG/Environmental Practices was last **completed on 2023-03-08**. Please make sure you have an up-to-date assessment before sharing it. In order to do so, **review and update** the answers, then click complete.

The following organizations have requested a copy of the latest ESG/Environmental Practices.

No data will be shared until you click the **accept** button.

	Energy Utility (Demo)	<button>Ignore</button> <button>Accept</button>
---	-----------------------	---

Send a copy pro-actively to ...

Enter profile name or email address

15. You can only share assessments that have been marked “completed” first. If you want to share a previously completed assessment with a third-party, navigate to the ‘history’ link.

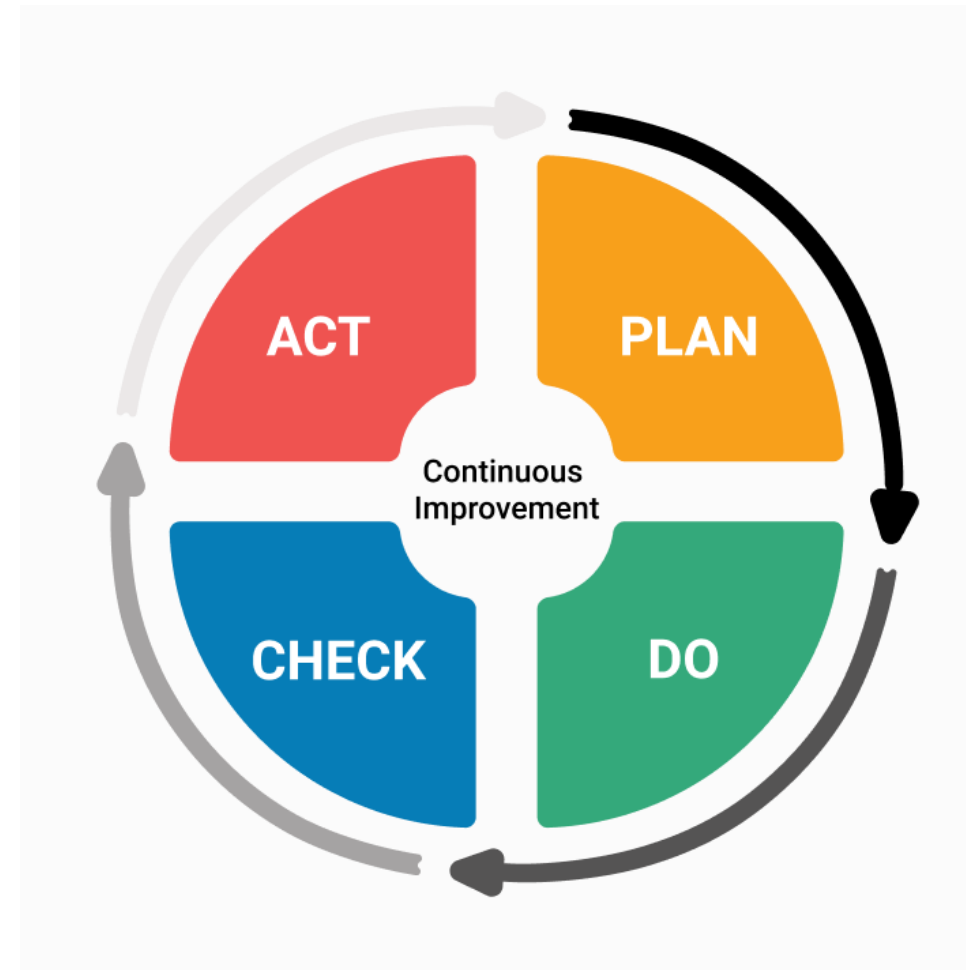
16. Organizations requesting your information will be displayed on this page, where you can ‘Accept’ or ‘Ignore’ the request.

17. Congratulations! You have now completed the Supplier Sustainability Assessment.



Importance of Improvement Planning

- Once ESG impacts have been measures, a plan can be made to improve performance
- Things to consider:
 - A plan is needed to prioritize efforts
 - Strive for continuous improvements
 - Include key stakeholders
 - Investors and/or customers want to know what you are doing to make improvements



Points of Contact

- For Content or Process Questions please contact SSCA – via ssca@thessca.org
- For Technical or System Issues/Questions please contact the TSP platform management company DjaoDjin – via support@tspproject.org

Reference Materials

- [TSP Tutorial video 2023](#)
- [2021 Supplier Goal Setting Training](#)
- [2023 Supplier GHG Inventory Training](#)
- [TSP Site Tutorials](#)
- [TSP 2023 Updates](#)



Join Us!

Supplier Affiliate Membership

- Join us in advancing sustainability within utility value chains
- **Benefits of Membership:**
 - **Access:** Participate in year-round activities, workshops, and forums with decision makers and influencers
 - **Recognition:** Display your Supplier Affiliate Member logo on your website, brochures and business cards to identify your company as one with a special focus on electric utility sustainability
 - **Expertise:** Expand your expertise by becoming a regular participant in our key topic training sessions
 - **Discounts:** Take advantage of discounts and visibility in our Supplier Affiliate Member Only Showcase during the Annual Sourcing Conference

The SSCA remains the best venue for us to reach and engage senior level supply chain professionals on the topic of sustainable business practices. – Supplier Member

- **July –June Memberships Include**
 - Annual Sourcing Conference Sept 27-28th
 - Investor Engagement Workshop
 - Performance Improvement Roundtable and Training on key ESG topics
 - 2023 Roadmap development
 - Value chain work teams addressing industry level challenges
 - 2023 Workshops on key ESG topics
 - Supplier Performance Dashboard
 - Supplier Advisory Board opportunities
 - ... and more



Upcoming Events

2023 Sustainable Sourcing Conference

2023 SUSTAINABLE SOURCING CONFERENCE

SEPTEMBER 27th-28th

MARRIOTT PHOENIX RESORT

TEMPE AT THE BUTTES | TEMPE, AZ

SAVE THE DATE

