### Sustainable Procurement Toolkit

### Why we need Sustainable Procurement (SP)



Based on a figure in "A Sustainable IT Purchasing Guide," HP, January 2020.

- The urgent sustainability issues are in supply chains.
- Businesses are now not only being held accountable for how they
  are addressing social and environmental issues in their own
  operations, but also they are being held mutually accountable for
  addressing those issues in their supply chains.
- The buying power of companies and governments using Sustainable Procurement is a market force that incentivizes suppliers to help address these threatening sustainability issues.
- Sustainable Procurement rewards suppliers who transform their business models to reduce the harm they cause, directly or indirectly, and who have positive impacts on people and the planet.
- Sustainable Procurement makes supplier and product sustainability attributes matter.

### **Definition of Sustainable Procurement (SP)**

Sustainable Procurement ensures that buyers...

- ...obtain the best value for money when purchasing...
- ...the *most sustainable goods and services*...
- ...from the *most sustainable suppliers*...
- ...in support of the buyer's organizational *purpose and* strategic goals.

### **Sustainable Procurement (SP) Toolkit**

These add-ons expedite the integration of core sustainable procurement elements into any current procurement system.

- 1. SP Bid Appraisal Template
  Makes sustainability matter by heavily weighting the supplier score on core sustainability issues and the product score on sustainability-related specs.
- SP Supplier Assessment Tool
   Scores suppliers' impacts on people and planet.
- 3. SP Product Specifications Checklist
  Specifications used to score sustainability features of the product.
- 4. SP Sample Ts & Cs
  Ensure winning suppliers' stated sustainability targets are met.

The Toolkit also includes a *Total Cost of Ownership (TCO)* calculator for use, if appropriate.

The Sustainable Procurement Toolkit is freely available from sustainabilityadvantage.com/sp/toolkit/







- 1. SP Bid Appraisal Template: Heavily weights
  - (i.e., 10%-30% of the points) ...
  - 1) suppliers' scores on sustainability performance
  - 2) *products'* scores on sustainability-related specs

The weightings in the appraisal makes product sustainabilityrelated specs and supplier sustainability performance **matter**. This is the signature feature of a sustainable procurement system.

% Weight (% of Points)	SP Bid Appraisal Criteria	Score (0-100%)	Weighted Score
10-30%	Supplier score on core sustainability issues	Score	Weighted score
10-30%	Product score on sustainability-related specs	Score	Weighted score
X%	Score on other <b>product</b> <i>quality and performance</i> specs	Score	Weighted score
Υ%	Score on other <b>supplier</b> -related attributes e.g., location, size, social enterprise, ownership diversity, track record	Score	Weighted score
Z%	Price / Total Cost of Ownership (TCO)	Score	Weighted score
100%	<b>Best </b> <i>value for money</i> is the supplier's bid with the highest total weighted score		Total

The template is in the Sustainable Procurement Toolkit: sustainabilityadvantage.com/sp/toolkit/

### Benefits to *Buyers* of Sustainable Procurement

- Ensures **best value** for money ... **weights what matters most**.
- Enabler of corporate *purpose* ... uses *buying power as a market force*. for *a* circular, just and decarbonized economy
- Reduces reputational risk ... mitigates supply chain hot-spots.
- Increases reputation and employee engagement, if publicly disclose.
- Creates partnership opportunities for innovation with suppliers.
- Improves readiness for sustainable procurement regulations.
- Non-disruptive integration ... builds on current procurement systems.
- If the buyer is a government, it is acting as a **customer** vs. a regulator.

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# **2.** *SP Supplier Assessment Tool:* Scores suppliers' performance on core sustainability issues.

In an SP system, **all** suppliers – regardless of sector or size – **voluntarily disclose** their performance on sustainability issues. They use a consistent, reasonable, short questionnaire to self-assess their impacts on people (employees and communities) and planet, and their governance support for these efforts.

e.g., the free, open-source Basic Sustainability Assessment Tool (BSAT)



BSAT is freely available at sustainabilityadvantage.com/assessments/bsat/

If suppliers choose not to disclose, they simply score zero and will not earn any of the points allotted to supplier sustainability (see the SP Bid Appraisal template on panel 3).

The scores become part of the supplier's profile and can be updated at any time. New suppliers complete the assessment as part of their bids.

## **3.** *SP Product Specifications Checklist:* Ensures goods and services are sustainable..

"The most sustainable products are the ones you don't buy."

Before purchasing new goods, ask these questions:

- Is the product function still required?
- Is the current product repairable / upgradable?
- Could other in-house assets satisfy the desired function?

### **Sample SP product specifications**

Specifications / Criteria / Eco-labels	Score
Product-as-a-Service (PaaS) or lease options	%
Supplier-refurbished product option	%
Take-back / trade-in / extended warranty options	%
Designed for repair, upgrades, refurbishment	%
Designed for disassembly and reuse of parts	%
% recycled, renewable, biodegradable materials	%
Traceability / chain of custody certifications	%
Harmful / toxic materials & chemicals	%
% recycled, biodegradable materials in packaging	%
% reuse & takeback of packaging	%
Carbon footprint of the product	%
GHGs from shipping / delivery	%
GHGs emitted during use, repair, EOL disposition	%
Energy efficiency ecolabel	%
Design for accessibility, data security, privacy	%
(Other )	%
Average score	%

**4.** *SP Sample Ts & Cs:* Contract terms and conditions that help ensure winning suppliers will mitigate their harmful impacts on people and planet.

Contracts with winning suppliers stipulate an appropriate combination of **incentives**, **penalties and conditions** that reinforce supplier commitment to net-zero targets.

#### **Sample Contractual Terms and Conditions**

- Financial penalties / bonuses re completion of the supplier's short-term harm-reduction and restorative action plans.
- Preferential payment terms or financing rates based on supplier and / or product sustainability scores.
- Verification of supplier score on the sustainability questionnaire by qualified third party. Contract termination if verified score is >10% lower.
- Suppliers must *publicly communicate* their sustainability scores and their plans to improve them.
- Requirement that suppliers require their *CEO's compensation* be linked to meeting their sustainability-related targets.
- *Contract termination* if specified sustainability targets are not met.

Based on "Reaching Net-Zero: Incentives for Supply Chain Decarbonization,"
World Business Council for Sustainable Development (WBCSD) and PwC, November 2021,
and The Chancery Lane Project, SME's Net-Zero Objectives clauses.

### Benefits to *Suppliers* of Sustainable Procurement

- Competitive advantage ... significant points for sustainability efforts.
- Creates a market for their sustainable products.
- Increases reputation and employee engagement.
- Improves readiness for sustainable procurement *regulations*.
- Creates *partnership opportunities for innovation* with buyers.
- Yields a *sustainability assessment* usable with other stakeholders
- Validates that a sustainability-related *purpose drives profits*.
- Can use SP with their suppliers, to ensure best value for money.