

SUSTAINABLE PROCUREMEN T PRACTICES





Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.

WHAT IS SUSTAINABLE PROCUREMENT?

Sustainable procurement refers to **purchasing goods and services** in a way that achieves value for money on a
whole-life basis, while **generating benefits** not only for the
organization but also for **society and the environment.**



WHY IS IT IMPORTANT FOR SMEs?

Sustainable procurement **helps** SMEs:

- **Reduce** their environmental footprint
- Align with EU legislation (e.g., Green Deal, circular economy action plan)
- Improve brand reputation and customer trust
- Gain access to new, sustainability-focused markets

Helps manage risk, lower long-term costs, and attract eco-conscious investors and partners.



ENVIRONMENTAL CRITERIA FOR SUPPLIER SELECTION Environmental criteria should be part of supplier evaluation

Key factors include:

and contracts.

- Use of renewable energy and energy efficiency
- Emissions tracking and reduction strategies
- Sustainable raw materials and eco-friendly packaging
- Waste reduction and water-saving practices



SOCIAL CRITERIA FOR SUPPLIER

SELECTION Sustainability also means ensuring ethical labor and social practices.

When assessing suppliers, look for:

- Respect for workers' rights (no child or forced labor)
- Gender equality and diversity policies
- Fair wages and safe working conditions
- Community engagement or local impact

These practices build **fairness and social justice** into your supply chain.



AUDITING AND MONITORING SUPPLIERS

- Sustainable procurement is not a **"one-time check**"—it's ongoing.
- Conduct regular supplier **audits** or ask for sustainability self-assessments.
- Develop a supplier code of conduct based on ESG (environmental, social, governance) principles.
- Use scorecards and **performance reviews** to guide improvements.
- Work collaboratively with suppliers on **green innovation** and compliance goals.



EMBEDDING SUSTAINABILITY IN PROCUREMENT PROCESSES

Practical Strategies:

- Include sustainability requirements in tenders and contracts
- Use life cycle costing to evaluate total cost of ownership
- Prioritize suppliers with environmental certifications
 (e.g., ISO 14001)

Internal Integration:

- **Train** procurement teams
- Establish cross-functional sustainability committees



TOOLS AND FRAMEWORKS FOR SUSTAINABLE PROCUREMENT

Evaluation Tools:

- Supplier sustainability scorecards
- Green procurement guidelines
- Environmental Product Declarations (EPDs)

Frameworks:

- ISO 20400 (Sustainable Procurement Standard)
- EU GPP (Green Public Procurement) Toolkit





CIRCULAR PROCUREMENT AND PRODUCT SUSTAINABILITY

Support the **circular economy** by buying goods that can be **reused, repaired, or recycled.**

Choose suppliers who offer:

- Refillable or returnable packaging
- Take-back or recycling services
- Modular or upgradeable products (e.g., electronics)

Circular thinking **reduces waste** and **raw material** dependency.







THANK YOU

Partners







