



How certification of eco packaging - unpacking helps to the transition in the SME agrifood





Context and Challenges

- Over-reliance on single-use plastics contributes to pollution and climate change.
- SMEs often face limited resources for adopting sustainable practices.
- Consumers increasingly demand eco-friendly packaging solutions.
- Infrastructure for recycling and composting remains inconsistent across regions.





What is Eco-Packaging Certification?

- Certification ensures packaging meets environmental standards (e.g., minimal waste, recyclability).
- Examples: FSC (Forest Stewardship Council), Cradle-to-Cradle certification,
- Certification boosts credibility and opens access to greenconscious markets.
- Key criteria include life cycle assessment, biodegradability, and energy-efficient production.





Benefits of Eco-Packaging Certification

- Environmental: Reduces pollution, promotes recycling, and supports biodiversity.
- Economic: Access to premium markets, lower long-term costs, and enhanced brand value.
- Social: Builds community trust, aligns with global sustainability goals, and educates stakeholders.
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1. Eco-Certification Goals:

- 1. The bakery committed to reducing its carbon footprint by sourcing organic ingredients, using sustainable packaging, and minimizing waste in production processes.
- 2. Eco-certification audits helped them identify actionable steps to meet these goals.

2. Customer Engagement:

- 1. The bakery engaged its customers by sharing progress updates on their sustainability journey through social media and in-store displays.
- 2. They implemented a customer loyalty program linked to sustainability, rewarding customers who reused packaging or opted for eco-friendly options.

3. Marketing and Visibility:

- 1. Targeted marketing campaigns highlighted the benefits of their eco-certification, emphasizing their commitment to environmental and community well-being.
- 2. They used social media to showcase their sustainable practices, often collaborating with local influencers to reach a broader audience.

4. Partnerships and Support:

1. Partnerships with eco-focused organizations and access to small business grants for sustainability projects supported their transformation financially and logistically.





Unpacking: A Sustainable Alternative

- Encourages bulk buying, reusable containers, and minimal packaging.
- Reduces transportation costs and waste at every stage of the supply chain.
- Examples: Farmer's markets, zero-waste stores, and refill stations.
- Benefits: Lowers operational expenses and appeals to environmentally conscious consumers.





Transition Pathways for SMEs

- Step 1: Conduct an initial sustainability assessment.
- Step 2: Identify certifications and standards relevant to the business.
- Step 3: Partner with eco-friendly suppliers and organizations.
- Step 4: Train staff and integrate sustainable practices into operations.





Contribution to the Social Economy

- Empowers SMEs to align with ethical and environmental values.
- Supports job creation in green industries.
- Encourages community-based recycling and waste reduction initiatives.
- Enhances resilience of local economies against global market pressures.





Challenges and Solutions

 Challenges: High initial costs, lack of awareness, regulatory hurdles.

Solutions:

- Financial incentives such as grants and subsidies.
- Educational campaigns to raise awareness among SMEs and consumers.
- Collaboration with industry networks to share resources and expertise





Call to Action

- SMEs: Start small by adopting basic sustainable practices.
- Policymakers: Provide clear regulations and support for ecocertification.
- Consumers: Advocate for eco-packaged products and support local producers.
- Together, we can accelerate the transition toward a sustainable social economy.





Partners















