

Sustainability consulting with SAP Product Footprint Management

Achieve continuous sustainability improvements in end-to-end supply chains

Sustainability is a crucial factor in supply chains. Around the world, regulations will require businesses to report on their environmental footprints, and some government administrations are already implementing environmental taxes.

4flow's approach enables continuous supply chain optimization for sustainability by considering factors such as carbon emissions and water consumption across product lifecycles.

Key reasons for supply chain sustainability transformation



Government regulations and compliance Regulations and upcoming Extended Producer Responsibility (EPR) schemes and plastic taxes



Mandatory reporting Corporate Sustainability Reporting Directive (CSRD) to become mandatory and binding for businesses in the EU



Customer and investor expectations

Big shift in consumer behavior in favor of sustainable products and services, and in investor expectations for sustainable business models



Competitive advantage in the market

Environmental, social, and governance (ESG) KPIs define how businesses can move faster than their competition







Benefits for 4flow customers

4flow consulting with SAP Product Footprint Management



Transparency and traceability Track carbon footprint for the supply chain network and product lifecycle



Optimization Reduce footprint with optimized network, transportation and factory design



Analytics and insights Measure, monitor and visualize footprint KPIs for greater sustainability



Stakeholder fit Provide KPIs for diverse roles, including CSCOs, compliance, accounting and more



Reporting Prepare for government or corporate reporting and support product reliability



Process chain integration Distribute footprint data across end-to-end supply chain process and partner network

SAP Product Footprint Management

Enable iterative improvements for even greater sustainability

