DPW/

SUSTAINABLE PROCUREMENT TECH LANDSCAPE

CARBON & ENVIRONMENTAL FOOTPRINT

BIG MILE · carbmee · Carbon Analytics · carbondesktop · Carbon Alt+Delete · carboncare REDUCE EMISSIONS · Carbon Chain · CarbonCloud · carbonfit · carbonminds · CarbonSpace · climate camp · Contreeb · COZERO · DODO · earthsmart · Ecochain · ecolyze · ecometrica · ECOOS · EcoTransIT World · Emitwise · Everimpact · FLEXIDAO · GLOBAL CHANGER · GLOBAL CLIMATE · GreeMko · Green Router · greenly · Inhabit · klima.metrix · KOOLING · Makersite · MANUFACTURE 2030 · myclimate shape our future · MYGREEN DASHBOARD.COM · One Click LCA · PERSEFONI · planA · .planetly by OneTrust · salesforce · shipzero · Sievo · SINAI · sustamize · SUSTAIN LIFE · The Footprint Company · TRACKS · vaayu · variable · verco · Watershed · worldwatchers

CARBON FOOTPRINT COMPENSATION & OFFSETTING

think · go climate conscious atmosfair · Carbon Credit Capital · Carbonfund.org · ClimatePartner · cloverly · Compensate · COOL EFFECT · Patch · south pole

ENTERPRISE SUSTAINABILITY MANAGEMENT

planet · AREPO ASSOCIATION DES REGIONS EUROPEENNES DES PRODUITS D'ORIGINE · ATLAS METRICS · axiom · CIRCULAR IQ · cority · CSRHUB · Diaphane Software · Diligent Entities · ecomate · EcoStruxure Innovation At Every Level · EIRAVATO CIRCULAR ECONOMY DELIVERED · enablon · ENVIANCE · enVizi an IBM Company · envoria · fairmakers · FigBytes · geoFluxus · GLOBAL SUSTAINABLE ENTERPRISE SYSTEM · GLOSUS · GREENKPI · Greenstone Data that talks to you · impact · iPoint · KeyGreenSolutions · Locus TECHNOLOGIES · measurabl · Metrio · Normative · NOSSADATA · novisto · Position Green · PROOF OF IMPACT · Quentic · RepRisk · ROSE · SAP · SicaSoft · Sphera · staarsoft · SUSTAINALYTICS · SustainLab · SUSTAIRA · SUSTAYN · Sylvera · tanso · UPRIGHT PROJECT · VERSO · WeSustain · Daato

SUPPLY CHAIN TRANSPARENCY

Wider · Achilles · bext 360 · ChainPoint CONNECTING SUPPLY CHAINS · CHEMCHAIN · CIRCULARISE · CircularTree · Circulor · ecodesk · ecotrek · ecovadis · EVERLEDGER · givewith · IBM · INTEGRITY NEXT · Kodiak Hub · MINESPIDER · OURZ · PROVENANCE · RCS GLOBAL GROUP · responsibly · retraced · Sedex · SeeHow · sourcemap where things come from · sustainabill · TealBook · TE-FOOD · THE CLIMATE CHOICE · Transparency-One · trustrace · Ulula · UNISOT · Vizibl · worldfavor · Xylene

SUPPLY CHAIN RISK MANAGEMENT

cervest · correntics · Craft · everstream FASTER FIBER. BETTER BUSINESS · interos · INTUITIVE.AI · NQC · prewave · RAPIDRATINGS · resilinc · riskmethods · ROBOBAI · SUPPLYSHIFT · systain · VERSED.AI

CARBON & ENVIRONMENTAL FOOTPRINT

Measurement of the environmental footprint on product or process level, such as resource usage, carbon emissions or other greenhouse gas emissions.

CARBON FOOTPRINT COMPENSATION & OFFSETTING

Reduction of greenhouse gas emissions impact by providing solutions in form of offsetting and compensation projects.

ENTERPRISE SUSTAINABILITY MANAGEMENT

Sustainability data aggregation to evaluate and analyze the internal sustainability performance in predefined metrics serving as the basis to derive improvement measures and facilitating the external reporting process.
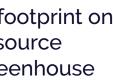
SUPPLY CHAIN TRANSPARENCY

Creation of product, material or supplier transparency by aggregating supply chain data to assess the performance for predefined sustainability criteria in the respective dimensions to ensure sustainability standards and requirements.

SUPPLY CHAIN RISK MANAGEMENT

Assessment of supply chain sustainability risks based on the integration of various data sources with the objective to identify risks early on to initiate measures.
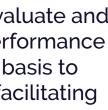
In partnership with H&Z

FAQ

What is the Sustainable Procurement Technology Landscape Map?

The Sustainable Procurement Technology Landscape Map is a graphic featuring over 150 technologies across five distinctive sustainable procurement categories to provide an overview of top and upcoming solutions. The graphic is our personal approximation of the space to help procurement organisations discover relevant solutions and show trends and concentrations of this space. It also illustrates the booming sustainable procurement technology market, which is growing at an unprecedented pace.

Where does the landscape map come from?

This landscape has been produced by DPW in collaboration with our ecosystem partner H&Z, a leading independent consulting company for procurement. Our first version of the landscape was simply a collection of the knowledge contained within DPW and h&z. Since then, the overview has evolved into something that incorporates knowledge and feedback from the whole DPW community.

How often do you update the landscape map?

As often as we can (but at least once a year), so that it remains relevant and in line with the dynamic market that we operate in. This is our third version of the map.

The landscape is not complete!

We've had to make choices to stop the result from being just a huge pile of logos. As such, we have only included those companies, brands and products we deem most relevant. Also, the sustainable procurement technology space is changing more rapidly than ever, making it virtually impossible to create a snapshot that maintains its relevance beyond a few months. All that being said, we are very open to feedback, so if you feel something is missing, send us an email at rudy@dpw.ai.