

How to reduce your carbon footprint and make smart decisions with sustainability analytics



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St. Leon Rot
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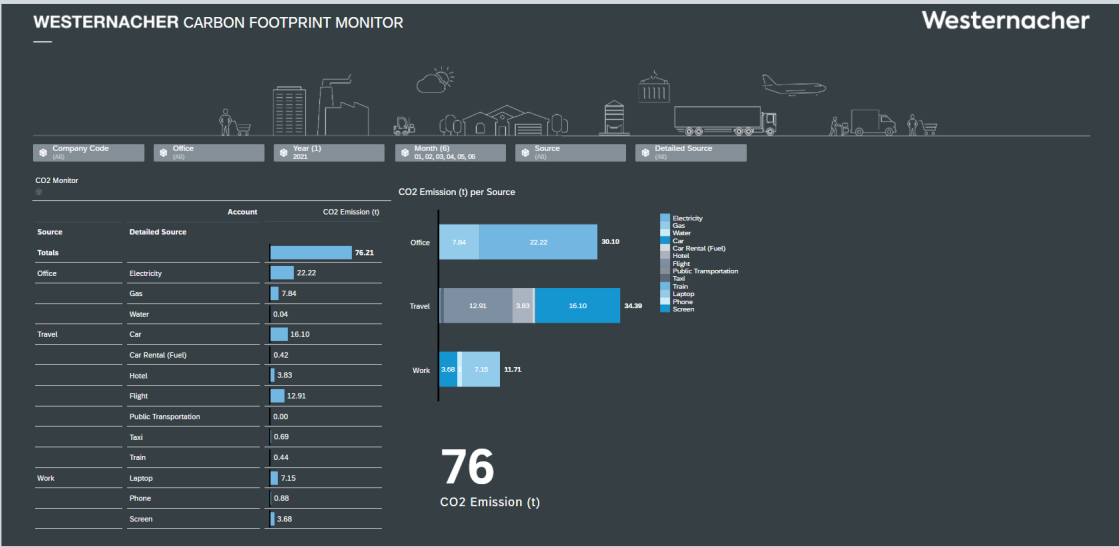


**CO2 reporting is
important but not
sufficient**

1

Sustainability Analytics

It all starts with actuals reporting



ConClimate

CERTIFICATE

CO2 Offset

CO2 balance based on own calculation and methodology

Issued for:
Dr. Westemacher & Partner Unternehmensberatung AG
 Im Schuhmachergewann 6
 Heidelberg

Westernacher

Emissions:
1500.0t CO₂e

Project for carbon compensation:
Reforestation in Guanand/ Uruguay

This certificate verifies the compensation of greenhouse gas emissions in the amount of 1500.0t CO₂e equivalents by a climate protection project according to the Verified Carbon Standard (CCBS Gold).

For more information check: <https://verify.conclimate.de/tracking/GP2OE/>

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Contribution to the UN sustainable development goals (SDGs)

Sustainability Analytics

Understanding your historic data is key



Before 2020, about 90% of CO₂ emissions in our operations were caused by travel; flights had the highest impact of up to 90% depending on the country.



Starting in 2020, travel restrictions during the pandemic reduced travel related emissions by about 70%.



Before 2020, work and office related emissions only accounted for 10-15% of our emissions, but since the pandemic both sources are now relevant.

Sustainability Analytics

What about future impacts?

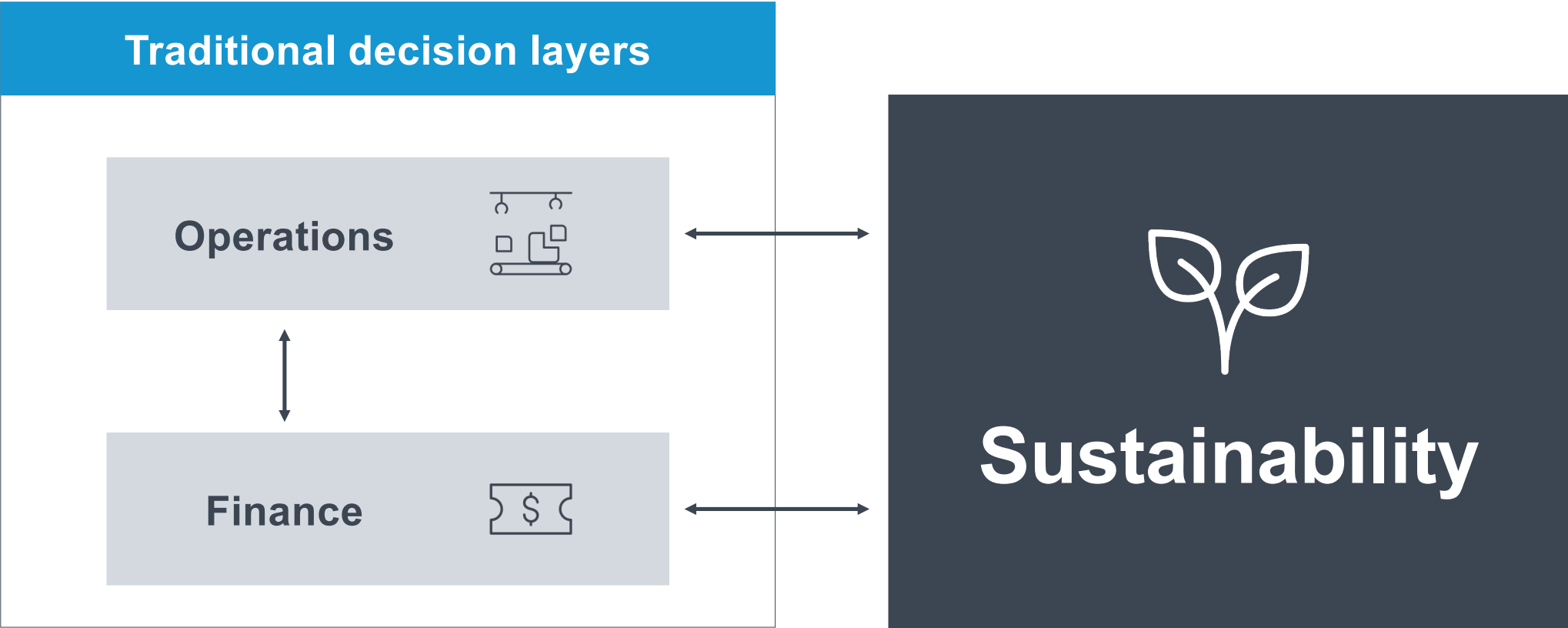




**Planning is the
supreme discipline**

2

The evolution of planning in companies
A new decision layer needs to be added



How to reduce your carbon footprint and make smart decisions

Demo



DEMO

Thank you.



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