



ECOconomics: Bringing profit and planet together Sustainability Overview

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To set the scene

5 global crises 2022

1. Hunger

Starvation of 45 million people

2. Conflict

There are now more active conflicts than at any time since 1945

3. Climate Change

Extreme weather is becoming common as the world warms.

4. Child abuse/human rights

In the face of multiple types of disasters girls and boys face huge challenges that are deeply damaging to their dreams and hopes for a better life

5. COVID-19

The spread of the Omicron variant has laid bare the inequalities in access to vaccines around the world

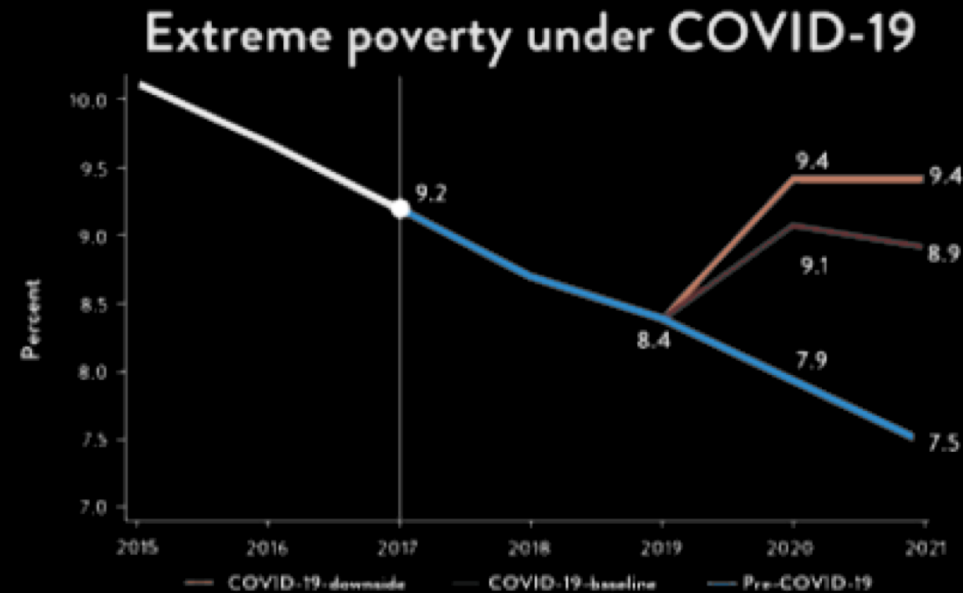
<https://www.wvi.org/fragile-context/context/5-crises-the-world-can%27t-ignore-in-2021>

Clusters of drivers of change (EU 2022)

- NOT NEEDED; BUT SPOKEN
- Growing, urbanizing population.
- Climate change and environment
- Scarcity and competition for resources.
- Accelerating technological change
- Power shifts
- Diversifying values

<https://www.eea.europa.eu/themes/sustainability-transitions>

Perspective....don't give up



Source: *Poverty and Shared Prosperity 2020*, World Bank

Updated estimates based on Lakner et al. (2020), PovcalNet (online analysis tool), World Bank, Washington, DC, <http://iresearch.worldbank.org/PovcalNet/>, and *Global Economic Prospects*.

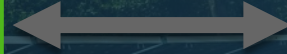
Note: Three growth scenarios are considered: (1) pre-COVID-19 uses the January 2020 *Global Economic Prospects* growth rate projections, predating the COVID-19 crisis; (2) COVID-19-downside and (3) COVID-19-baseline use the June 2020 *Global Economic Prospects* growth rates projecting a contraction in global growth for 2020 of 8 percent and 5 percent, respectively.

WHY SAP – WE ARE OBLIGATED TO ENABLE TRANSFORMATION

It is estimated that over

70%

of all transactions use an SAP system



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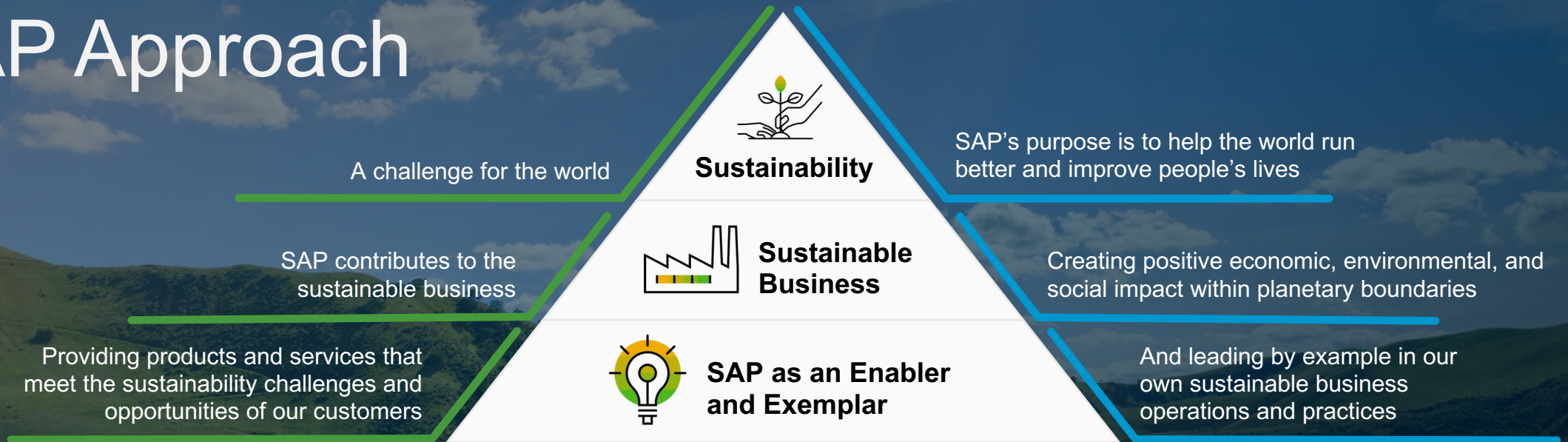
80%

of all carbon intensive companies use SAP

THE BEST RUN

SAP[®]

SAP Approach



SAP Cloud for Sustainable Enterprises



Holistic Steering and Reporting

Combine, connect and link financial and non-financial views metrics into one holistic reporting. Embedded, validated, real-time data to effectively understand, analyze, and guide compliance, reporting and opportunities



Zero Emissions with Climate Action

Manage environmental footprint including compliance, regulations and carbon-trading



Zero Waste with Circular Economy

Redefine design, production, demand and supply of products through their use cycles for reusability, waste reduction and new value creation



Zero Inequality with Social Responsibility

Safeguard social responsibility across workforce, sourcing, and procurement to enable equality and social equity

360 Degree view on Sustainability Performance

– Example WEF Framework

