

After two years
of unimaginable
disruption,
we are living in a
changed world



Zacharias Janssen



Antonie Van Leeuwenhoek





Sound familiar?

FINANCIAL TIMES

Africa's coy coups
Joshua Wong
Apple's Epic battle

Fed adjusts monetary policy with move to tolerate higher inflation

Powerful signals shift at virtual conference

The New York Times

NEW YORK, WEDNESDAY, MAY 7, 2014

U.S. CLIMATE HAS ALREADY CHANGED, STUDY FINDS, CITING HEAT AND FLOODS

Rising Temperatures
1982-2012 average temperature compared with 1951-1980 average

NO GIRLS RESCUED YET
11 Taken, Local Officials Say — Terror Group Is Suspected

人民日报

WENJIN RIBAO

夏粮长势良好 农业生产开

5.1 劳动节美丽

文韵润城乡

CORRIERE DELLA SERA

Ucraina, il giorno della paura

Zelensky: il rischio di conflitto, i separatisti ucraini e i russi. I primi graditi dei ministri

Bumper Premier League special

The Guardian

The true scale of UK's Covid-19 death toll

Vegan myths debunked

Summer reading 50 books to relax with

Schools set to reopen fully from September

Süddeutsche Zeitung

Krieg in Europa

Auf der Flucht nach Westen

THE STRAITS TIMES

Thousands turn up in red at Hong Lim Park for first Singapore Climate Rally

Hundreds turn up in red at Hong Lim Park for first Singapore Climate Rally

The Sydney Morning Herald

STORM OF THE CENTURY

Three dead, 47 rescued | 200,000 properties without power | Cyclonic wind speeds | 30 ships stranded at sea

Big turnout at Hong Lim Park for first Singapore Climate Rally

Our industry landscape
is being reshaped
through turbulence and risk

Industries are facing complex challenges in a turbulent market environment



**Increasing ESG regulations
and consumer desire for
green alternatives**

92%

executives see
sustainability as top
priority – *AVEVA, 2021*



**Supply chain,
commodity price and
service disruptions**

85%

Low-digital companies
report supply chain
issues – *Forbes, 2022*



**Workforce transition,
labor shortages and
remote work**

50%

of industry
workforce retiring
in next 5-7 yrs - *PWC, 2021*

Industries are driving resilient, agile, sustainable responses to disruption



AVEVA

Unifying data into a **digital thread** that spans the value chain transforms industries

Yet, that is not always easy to achieve



63%

of data scientists'
time spent gathering
& cleaning data

Anaconda, 2022

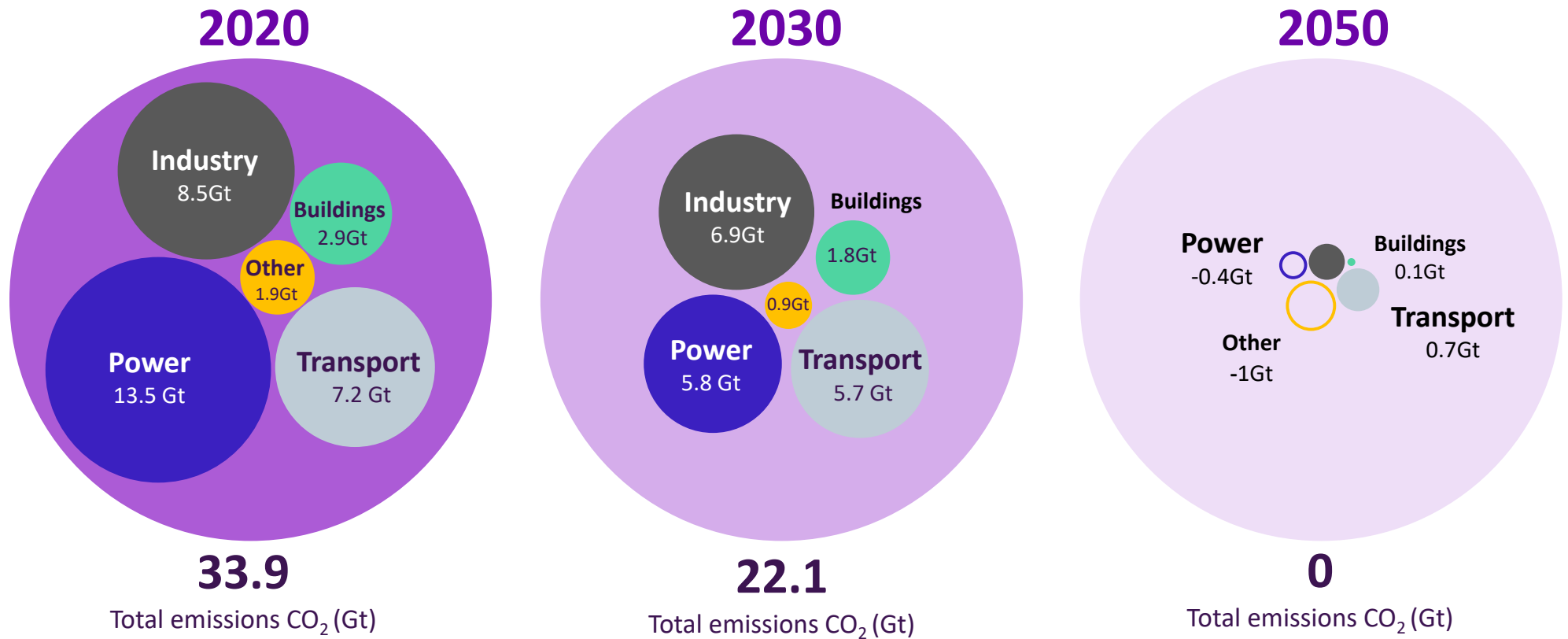
We have come together to
accelerate your transformation

AVEVA + **OSIsoft®**



Fleet-wide monitoring of solar, wind, energy storage
using AVEVA PI System and AVEVA Predictive Analytics

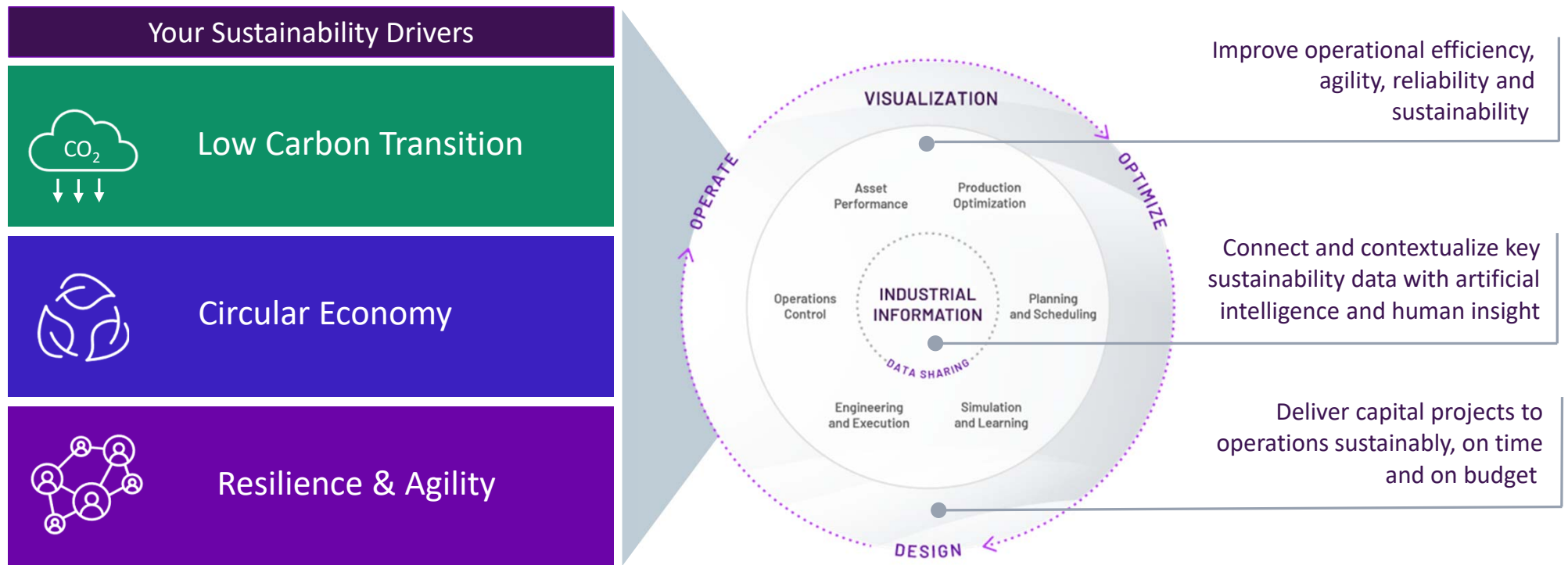
Industries have committed to dramatic reduction in emissions in the next 25 years



Source: IEA

AVEVA

Digitalization is driving sustainability, helping you accelerate toward your goals





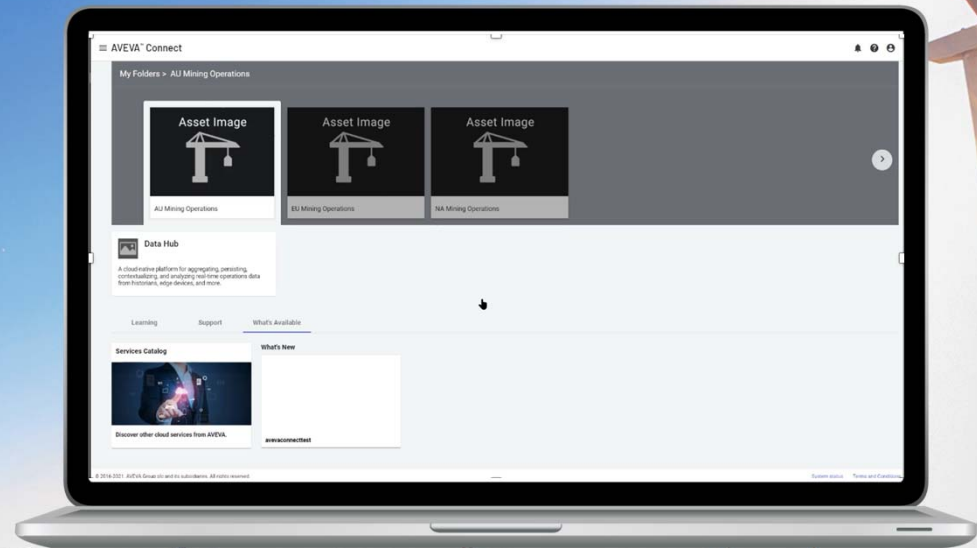
- BASF

World-class cloud-based low carbon industrial
training and enablement

We spark industrial ingenuity

By connecting people with trusted
information and insights

To drive responsible use of the
world's resources



AVEVA

Diverse perspectives on our changing world



Dr Catherine Green
Oxford University



Jacky Wright
Microsoft



Inge Hofland
ProRail



Jan Broekman
McDermott



Michael Dean
Kellogg



Sophie Borgne
Schneider Electric



Andrew McCloskey
AVEVA



Amish Sabharwal
AVEVA