

Capital Markets Day 2021

Sustainability as a growth driver

Olivier Blum

Chief Strategy & Sustainability Officer

IMPACT

Company



5 GUIDING PRINCIPLES

Performance

the foundation for doing good

All Stakeholders

in our ecosystem

All ESG

dimensions

Business

digital partner for Sustainability & Efficiency

Model & Culture

set up for global and local impact

We continue to accelerate our commitment to Sustainability

**Leading ESG
by example**
in our ecosystem



Be the **digital partner**
for **Sustainability
and Efficiency**
for our customers

**Leading ESG
by example**
in our ecosystem



Most Sustainable Corporations in the World

GLOBAL100

One year ago, we launched our new ESG strategy

6 Long-term Commitments



5 GLOBAL

Act for a **climate** positive world

Be efficient with **resources**

Live up to our Principles of **Trust**

Create **equal** opportunities

Harness the power of all **generations**

+1 LOCAL

Empower **local** communities

We are committed to address the biggest challenges of our time, Climate change and Social inequality

Environment

Accelerate transition to **net zero** in line with **1.5°C** trajectory (SBTi) and achieve no net **biodiversity** loss in our operations by 2030

Social

Empower **people across generations & regions** and offer equal opportunities

Governance

Earn the **trust of all stakeholders** by living up to our principles

IMPACT
Company



Employees

Investors

Suppliers

Customers & partners

Local communities & institutions

We are on our way to meet our 2025 ESG targets

GLOBAL

CLIMATE



RESOURCES



TRUST



EQUAL



GENERATIONS



1. Grow our green revenues to 80%¹
2. Help customers save and avoid 800M metric of tons of CO₂ emissions
3. Reduce by 50% CO₂ emissions from top 1,000 suppliers' operations
4. Increase to 50% green material content in our products
5. 100% primary and secondary packaging free from single-use plastic and using recycled cardboard
6. 100% strategic suppliers who provide decent work to their employees
7. Level of confidence of our employees to report unethical conduct
8. Increase gender diversity in hiring (50%), front-line management (40%), leadership teams (30%)
9. Provide access to green electricity to 50M people
10. Double hiring opportunities for interns, apprentices and fresh graduates
11. Train 1M people in energy management

2021-2025
SCHNEIDER
SUSTAINABILITY
IMPACT

+ LOCAL

100% Country and Zone Presidents with local commitments that impact their communities

Employees

Investors

Suppliers

Customers & partners

Local communities & institutions

1. As per by Schneider Electric definition and methodology

Our carbon pledge

Carbon-neutral in our entire value chain by 2040

 **Employees**
Carbon neutral
in our operations



Going beyond the scope

of operations, we aim to mobilize our entire ecosystem to act for a climate positive world

 **Suppliers**
÷2 emissions
of highest emitting 1000 suppliers

 **Employees**
Carbon neutral
in our operations

 **Customers**
800 Mt of CO₂
saved and avoided delivered through our solutions



 **Communities**
50M people access to green electricity
1M people trained in energy management

 **Investors**
80% green revenues¹
ESG disclosure & compliance

1. As per by Schneider Electric definition and methodology



Be the **digital partner**
for **Sustainability**
and **Efficiency**
for our customers

Despite challenges, 1.5° target is within reach

We need to **save 3x more** CO₂ emissions **by 2030**



3 Transformations required on the route to net zero **by 2050**



- Energy supply decarbonization **45%**
- Process Electrification **30%**
- Demand Optimization (Efficiency & Circularity) **25%**

Source: Schneider Electric™ Research Institute

Scenario: Back to 2050

% impact of key transformations on decarbonization

Corporate focus on climate action is rising, but companies are struggling to deliver results

Companies with targets approved by SBTi



ONLY 16% Fortune 500 companies have set targets approved by SBTi (55% engage with Schneider)

Only 7% of companies are delivering on their Sustainability plan (source: Bain)

COMMON ROADBLOCKS

- Navigating reporting & assessment frameworks
- Tracking data
- Engaging ecosystem
- Structuring program

Best-in-Class Companies

follow a 3-step approach from strategy setting to execution to deliver results in line with climate ambition



Our unique value proposition

is to support our customers on climate, from strategy setting to execution

3-step approach



STRATEGIZE

Major steps involved

- **MEASURE** enterprise baseline
- **CREATE** decarbonization roadmap
- **STRUCTURE** program & governance
- **COMMUNICATE** commitment



DIGITIZE

- **MONITOR** resource usage & emissions
- **IDENTIFY** saving opportunities
- **REPORT** and benchmark progress



DECARBONIZE

- **ELECTRIFY** operations
- **REDUCE** energy use
- **REPLACE** energy source
- **ENGAGE** value chain

Schneider Solutions

Consulting (Agnostic)

Digital Platform & Services
(EcoStruxure Resource Advisor)
(Neo-Network)

SE Solutions + Partner Ecosystem
(Energy efficiency
Electrification / Smart grid
Green Premium products
Services for circularity)

Step 1: Define climate strategy to meet customer's ambition aligned with Science-Based Targets initiative



STRATEGIZE



MEASURE

enterprise baseline

- Enterprise Data Management Program



CREATE

decarbonization roadmap

- 1.5° trajectory
- Decarbonization levers
- Roadmap & actions



STRUCTURE

Program & governance

- Strategy
- Governance
- Program Funding



COMMUNICATE

commitment

- Internal engagement
- External communication
- ESG Reporting & Disclosures



EQT is First Private Markets Firm to Set Science Based Targets

OCTOBER 14, 2021

- *EQT accelerates its journey to address climate change*
- *Schneider Electric partnered with EQT to develop SBT strategy and roadmap for implementation*

ROCA GROUP

Customer testimony

Step 2: Digitize to create a single source of truth for energy and sustainability data



DIGITIZE



MONITOR
resource usage
and emissions

- Energy usage, resource consumption & emission tracking



IDENTIFY
saving opportunities

- Opportunity assessment for emissions & cost reduction



REPORT
and benchmark
progress

- Goal progress tracking
- Streamlined ESG reporting
- Peer benchmarking

EcoTruxure™ Resource Advisor



35B

Digitized data points



125M+

Metric tons of co₂ managed



100k+

Users across 140+ countries



Customer testimony

Step 3: Execute decarbonization strategy with 4 key levers



DECARBONIZE



ELECTRIFY
operations

- Mobility
- Industry & Building processes
- Microgrid



REDUCE
energy use

- Digitization
- Efficiency
- Optimization



REPLACE
energy source


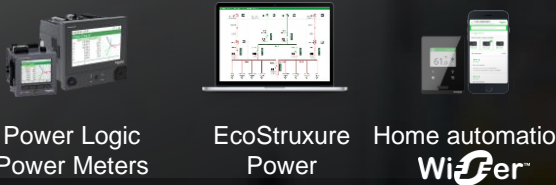











- Integrated sourcing
- Renewable energy
- Carbon credits



ENGAGE
value chain

- Supplier Decarbonization
- Circularity
- Design & Build for Sustainability

Complete portfolio of proven, digitally-enabled solutions to execute your Decarbonization roadmap

ELECTRIFY Operations	REDUCE Energy Use	REPLACE Energy Source	ENGAGE Value Chain
<p>Mobility</p>  <p>EV Solutions</p>	<p>Digitization</p>  <p>Power Logic Power Meters EcoStruxure Power Home automation Wi2er™</p>	<p>Integrated Sourcing</p>  <p>Energy Portfolio Management</p>	<p>Supplier Chain Decarbonization</p>  <p>NEO Network Platform</p>
<p>Industrial & Building Process</p> <p>Electricity 4.0  Industry 4.0</p> <p>Consulting</p>	<p>Efficiency</p>  <p>AirSet SF6-Free Switchgear UPS Altivar Variable Speed Drives</p>	<p>Renewable Energy</p>  <p>Power Purchase Agreement (PPA)</p>	<p>Circularity</p>  <p>EcoFIT™ Retrofit services</p>
<p>Microgrid</p>  <p>EcoStruxure Microgrid Operation</p>	<p>Optimization</p>  <p>EcoStruxure Plant & Building Advisor Unified Operations Center AVEVA</p>	<p>Carbon Credits</p>  <p>Market Strategy & Advisory</p>	<p>Design & Build for Sustainability</p>  <p>MTWO Construction Cloud Software  Plant Design AVEVA</p>

Helping companies reduce their Scope 3 supply chain emissions which on average represents > 10x operational emissions¹

Challenges

- Large number of diverse suppliers
- Lack of visibility of supply chain data
- Lack of competence for decarbonization

Solution



STRATEGIZE

- Define roadmap
- Conduct supplier survey
- Create data plan
- Activate vision



DIGITIZE

- Data collection
- Performance Tracking
- Reporting



DECARBONIZE

- Supplier capacity building
- Renewable energy aggregation
- Energy efficiency
- Carbon credits

¹. CDP report

Practitioner & provider of supply chain decarbonization programs

Sept 2020

Walmart 

Gigaton PPA Program

- Avoid 1 Gt GHG emissions
- Renewable PPA aggregation

Feb 2021

Schneider  Electric

The Zero Carbon Project

- ÷ by 2 operational emissions of 1000 suppliers
- Supporting implementation of all decarbonization levers

Nov 2021

Energize

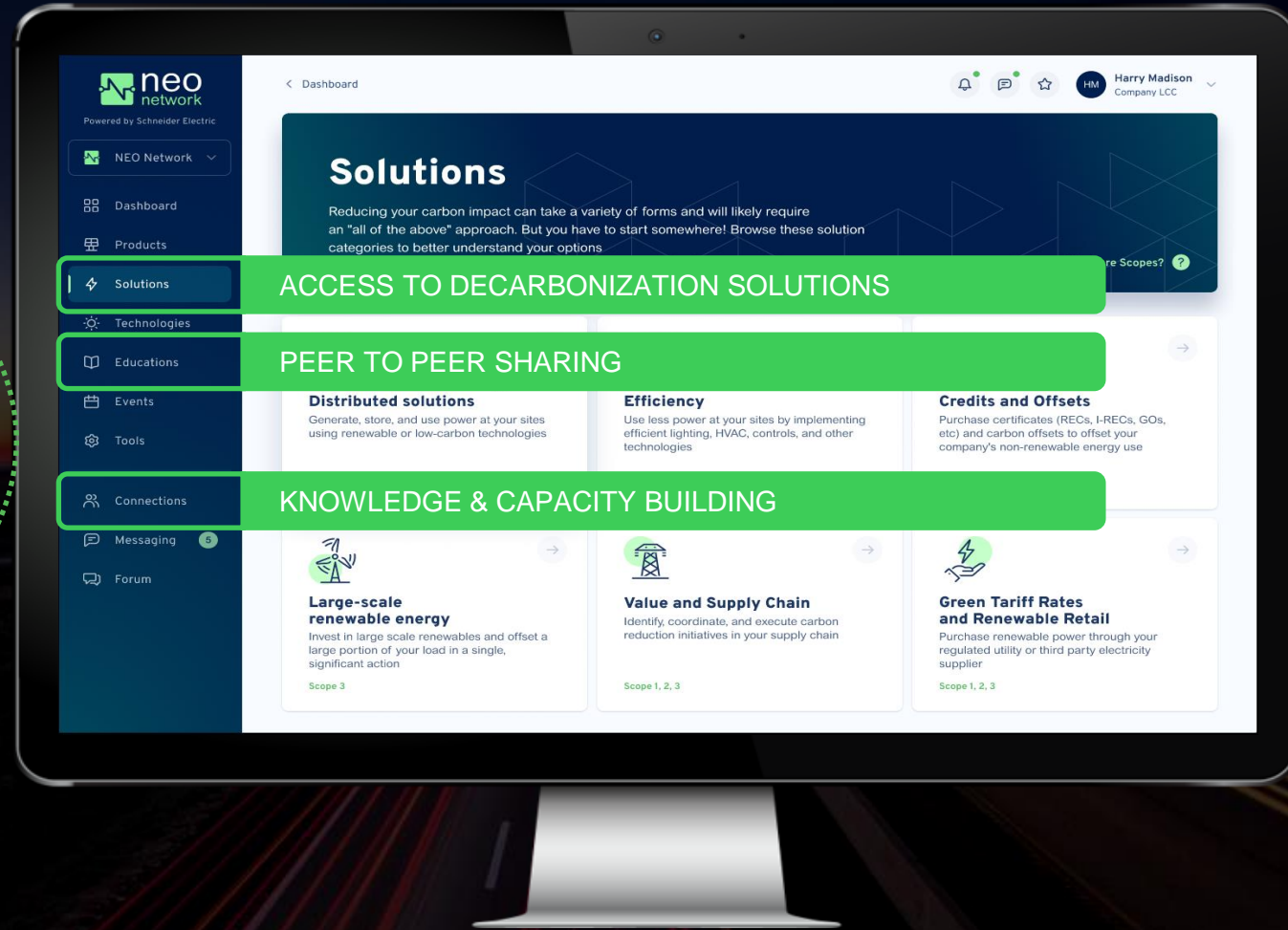
- Major suppliers of pharma industry
- Design & implement the program



Customer testimony

Providing decarbonization services to suppliers through NEO Network platform

Energize



Creating a marketplace for decarbonization solutions



Becoming the preferred partner of corporates at all stages of their Sustainability journey



STRATEGIZE



DIGITIZE



DECARBONIZE



Blackstone



JPMORGAN
CHASE & CO.



JPMORGAN
CHASE & CO.



Life Is On



Sustainability is a strong growth driver for Schneider Electric

2025 ambition¹



1. Baseline 2020

2. As per by Schneider Electric definition and methodology

Life Is On



Schneider
Electric