



I - Our commitments

Benoît Potier

Chairman & Chief Executive Officer





TIME TO ACT FOR A SUSTAINABLE FUTURE

A GROWTH HISTORY PERFORMANCE & SUSTAINABILITY

1

Performing in the present and Preparing the future thanks to a deeply resilient and diversified business model





INVENTING AND SHAPING THE FUTURE

is in Air Liquide DNA

→ Go Beyond



OUR AMBITION IS TO MAKE A MEANINGFUL DIFFERENCE

All stakeholders share responsibility over the future

At Air Liquide, we are willing to contribute to society wherever we can make a difference



Air Liquide ambition stated in 2016:

- Lead our industry
- Deliver long-term performance
- Contribute to sustainability



Committing to sustainability

Sustainability day



AN ESG COMMITMENT STRUCTURED AROUND 3 MAIN PRIORITIES



Abatement \rightarrow of CO_2 emissions

2

Care > for patients



Trust > as the base

- > to engage with our employees
- > to build a best in class governance

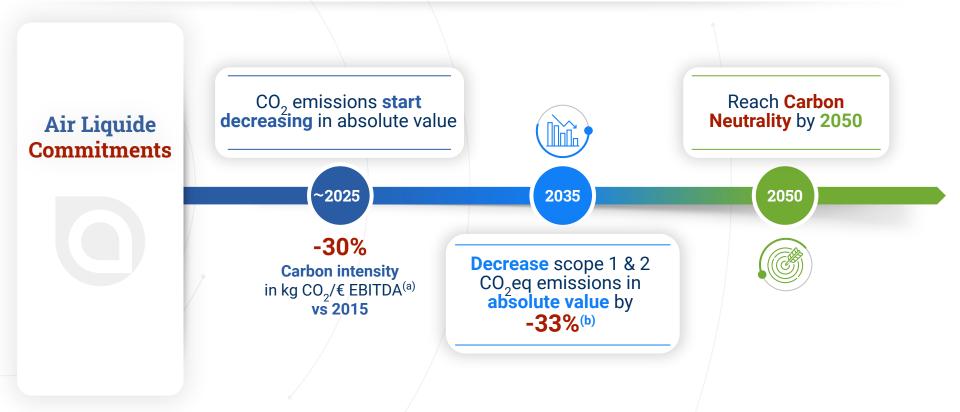
O Air Liquide

Sustainability day

_____ 5



ABATEMENT OF CO₂ SETTING A TRAJECTORY TO REACH CARBON NEUTRALITY







HYDROGEN AS A CORNERSTONE OF THE ENERGY TRANSITION...

... AND A TREMENDOUS GROWTH POTENTIAL

2050







Transportation



Industry energy



Building heating and power



Industrial feedstock (CCU, DRI)



Our ENGAGEMENT

Decarbonize our **production assets** to develop a competitive low-carbon H₂ offering at large scale.

Creating value by decarbonizing our customer's processes, leveraging our long-term relationships.

Be a **key enabler** of the **Hydrogen** society thanks to our assets, technology, and expertise.

Becancour Electrolyzer LH2 storage

Source: Hydrogen Council



Our ENGAGEMENT



In mature economies

Improve the quality of life of chronic patients at home through Value-based care



> Facilitate access to oxygen for rural communities





${f T}$ RUST ... AS THE BASE TO ENGAGE WITH OUR EMPLOYEES







Share of women among Managers and Professionals



Our ENGAGEMENT

> Safety as a prerequisite for action

Provide a common basis of care coverage for all employees

Commitment: 100% of employees with a common basis of care coverage package by 2025

Promote diversity and equal opportunities

Commitment: 35% of women among Managers & Professionals by 2025





${f T}$ RUST ... AS A BASE TO BUILD A BEST IN CLASS GOVERNANCE



Board & Shareholders



> Shareholders: loyalty, close relationship



Promote a responsible dialogue with our business stakeholders

- **Ethics** in business
 - With customers and patients
 - With suppliers



Contribute to making a positive impact on society

Developing a close link with local
ecosystems leveraging the Group's local set up
& Air Liquide Foundation







Creating value for a low-carbon society and setting a trajectory to reach Carbon neutrality

- Assets
- Customers
- Ecosystems



Care for patients



Trust as the base to engage with our employees



Trust as the base to build a best in class Governance



Q&A Session



II - Creating value for a low-carbon society and setting a trajectory to reach Carbon neutrality

Guy Salzgeber - Executive VP

Ashutosh Misra - Group VP Sustainable Development

François Jackow - Executive VP

Matthieu Giard - Vice President

Fabienne Lecorvaisier - Executive VP





SETTING A TRAJECTORY TO REACH CARBON NEUTRALITY BY 2050



Milestones towards Carbon Neutrality by 2050

A

ASSETS

Decarbonizing through energy management, carbon capture, and zero-emission technologies

CUSTOMERS

Support hard-to-abate industrial sectors with low carbon offers

Creating value for a low-carbon society



ECOSYSTEMS

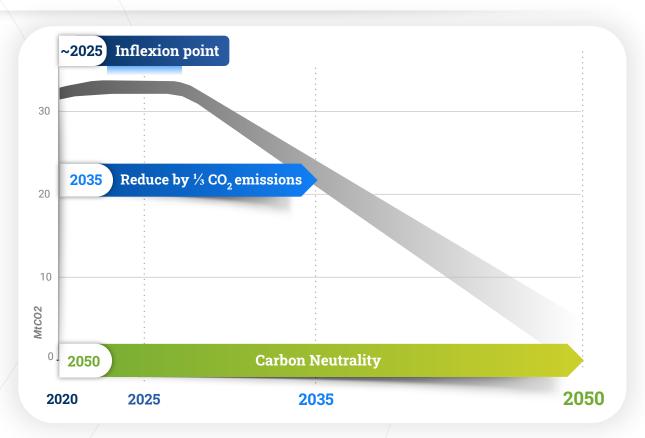
Developing a HYDROGEN society, a unique growth ambition for AL

WRAP-UP



AN AMBITIOUS PATH TOWARDS CARBON NEUTRALITY

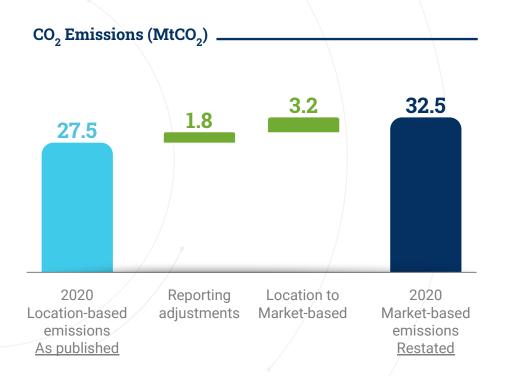
Absolute Scope 1+2 emissions ____







ENHANCED DISCLOSURES AND REPORTING METHODOLOGY



Market-Based reporting

- Aligns with reporting best practices
- Allows to account for Renewable Electricity sourcing initiatives

Reporting Adjustments

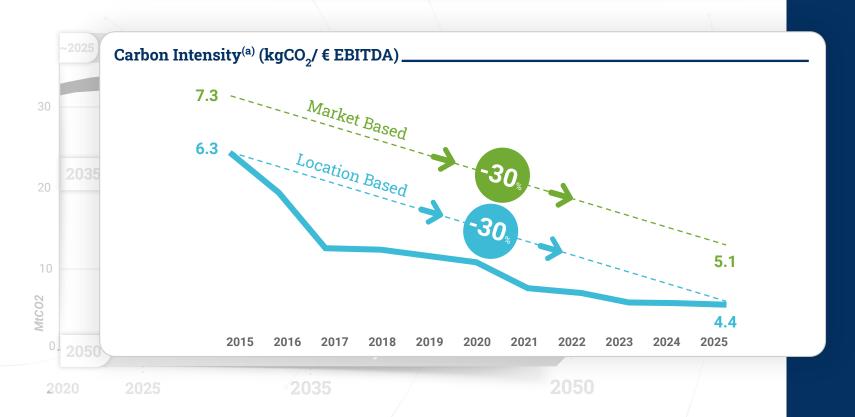
Change in Cogeneration accounting

Methodology Update

ASUs in tolling included in Scope 3



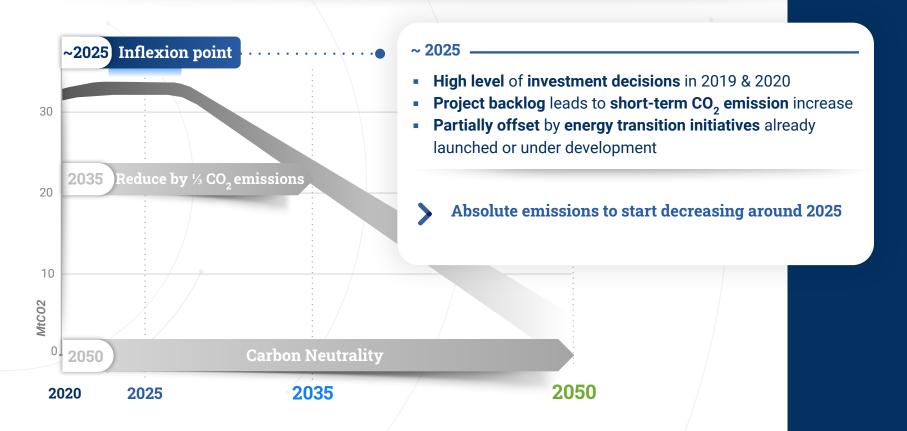
2025: REMAINING COMMITTED TO -30% CARBON INTENSITY OBJECTIVE VS. 2015







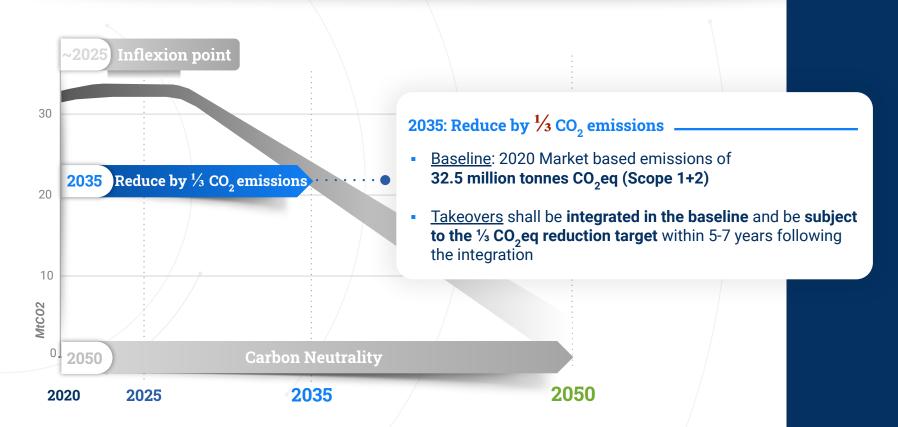
EMISSIONS TO START DECREASING AROUND 2025





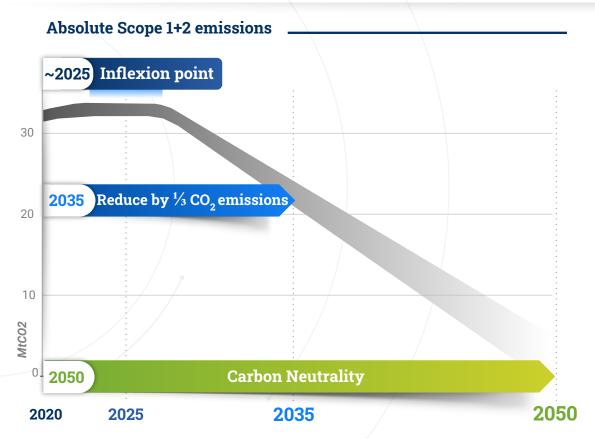


REDUCE CO₂ EMISSIONS BY 1/3 BY 2035





CARBON NEUTRALITY AMBITION ALIGNED WITH THE PARIS AGREEMENT





Acting on:

- Industrial assets
- Customers & Markets
- Governance

Requires favorable long-term policy and regulatory frameworks, and availability of new low-carbon energy infrastructure.



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UNDERSTANDING THE EMISSIONS OF OUR ASSET BASE



15.3 MtCO₂eq _



 $Hydrogen/CO^{(a)}\\$



Cogeneration 15%



Other direct emissions





SCOPE 2 (Indirect Emissions)

17.2 MtCO₂eq





Electricity & Steam mostly for Air Gases^(c) **53%**

(a) Includes all Hydrogen & Carbon Monoxide production assets (SMR, ATR, POx)

(b) Market based emissions

(c) Includes all Air Separation Units and Electronics Carrier gases production





SCOPE 1: DECARBONIZE OUR ASSETS

Capturing CO₂

10 out of 53 SMRs represent 41% of Scope 1 emissions in 2020

Using renewable feedstock

> 1.3 TWh of biomethane production capacity today

Electrolysis for future low carbon growth in Hydrogen

Access large low-carbon electricity sourcing

Reducing emissions from logistics

- Alternative fuels & powertrains
- IBO*: leveraging digital to optimize deliveries





TESTIMONY - CARBON CAPTURE PROJECTS AS A FIRST PHASE OF ENERGY TRANSITION

- Step change in abatement of scope 1 emissions with CCS & electrolysis
- CCS as transition before scaleup of renewable powered Electrolyzers
- Proprietary CryocapTM technology in operations since 2015
- Partnerships for major CO₂ storage projects





Frédéric Despréaux

Vice President, Northern Europe & CIS Countries Cluster



SCOPE 2: INCREASING ENERGY EFFICIENCY AND LOW CARBON ELECTRICITY CONSUMPTION



Consuming less energy

- Upgrade less efficient Air Separation assets
- Further deployment of SIO* for energy optimization

Consuming cleaner energy

- Focusing on ~10 countries with highest decarbonization potential
- Large increase in low carbon electricity sourcing

Highlight: Sasol Takeover

- -30% to -40% CO₂eq emission reduction objective through:
 - Asset renewal
 - Renewable electricity sourcing





TESTIMONY: EXPERTISE IN ENERGY MANAGEMENT







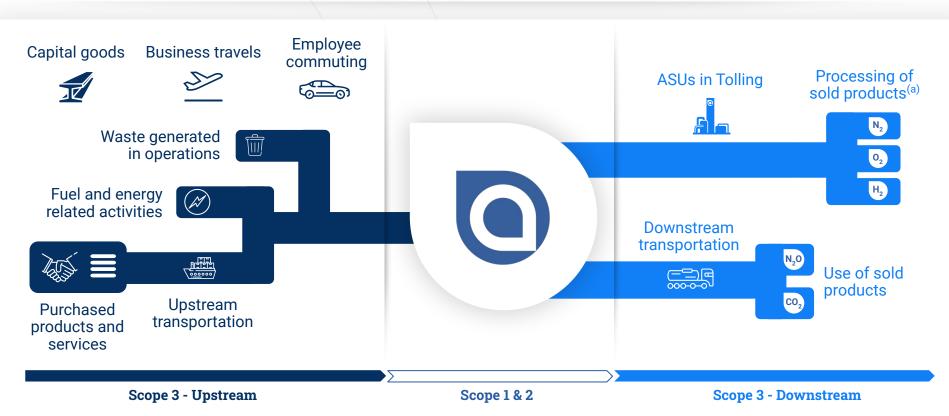
Cristina Ballester Herrera
Vice President
Large Industries Europe

Augustin Guillemont
General Manager, European Energy
Procurement

- Strong expertise in electricity management
- 3 PPA* signed in US, Spain and Netherlands
- State of the art ALiveTM ASU, adapted to renewable energy



ENHANCED REPORTING OF SCOPE 3 EMISSIONS







AVOIDING EMISSIONS THROUGH INNOVATION AND TECHNOLOGY



Scientifically accurate standards needed to quantify our contribution to avoided emissions





2035: USING 3 MAIN LEVERS FOR DECARBONIZATION



Asset Management

- Technology upgrade, latest E&C innovation
- Asset mutualization & Economy of scale
- Portfolio management





Carbon Capture & Usage / Storage

- Targeted actions on 10 large SMRs
- CCS partnerships



Low-Carbon Electricity Sourcing

- Targeted <10 key geographies
- Integrates future needs for Electrolysis



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Milestones towards Carbon Neutrality by 2050

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THE WORLD HAS CHANGED





Jan. 2021- GHG Reductions of 40% by 2030, Net-zero by 2040.













































Jul. 2018 - GHG Reductions of 90% by 2025, 40% in its supply chain.













Oct. **2015** - Zero CO_2 emission challenge, -35% for 2030, 0 in 2050.









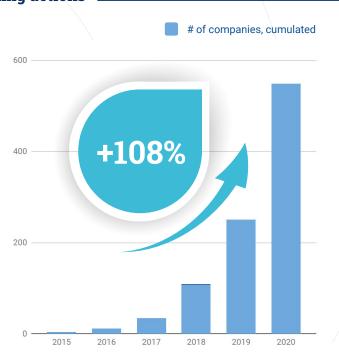


Manufacturing and raw materials must change as well



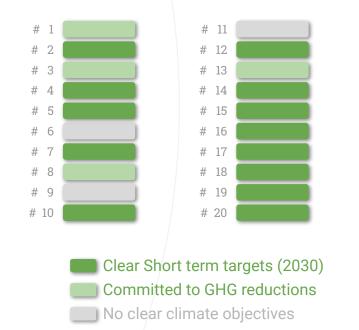
OUR INDUSTRIAL CUSTOMERS RECEIVED THE MESSAGE

Industrial Companies Taking actions _____



+108%: refers to 2020 vs 2019, source SBTi

Air Liquide's Top 20 Customers -





ST on Carbon Neutrality _____



Covestro on shifting towards a Circular Economy _____



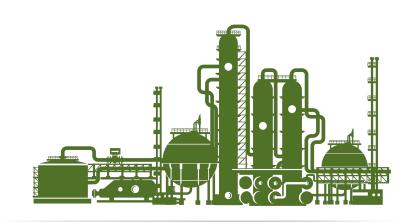


AIR LIQUIDE'S OFFERS ALONG THE LOW CARBON CHAIN



Low Carbon Industrial Gas Supply

> including decarbonized Takeovers



- 2 Low Carbon process transformation
- 3 Carbon Capture as a service

Low C Products









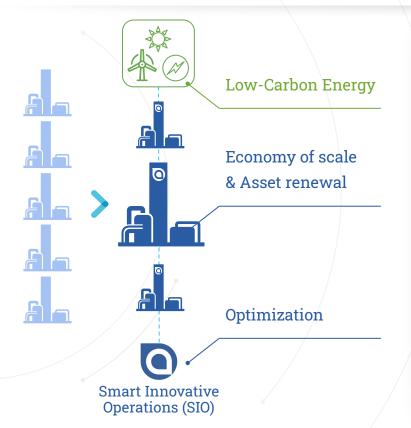




- 4 Manufacturing
 - Large Industries
 - Industrial Merchant
 - Electronics



1 LOW-CARBON INDUSTRIAL GAS SUPPLY EXISTING SITES: TAKEOVER & DECARBONIZE









O Ronnie Chalmers

Executive Vice President
Africa Middle East and India Hub



- 15 years contract
- Core Air Liquide expertise
- Includes CO₂ reduction target
- Accelerates Renewable Power capacity



Sustainability day - 35



1 LOW-CARBON INDUSTRIAL GAS SUPPLY

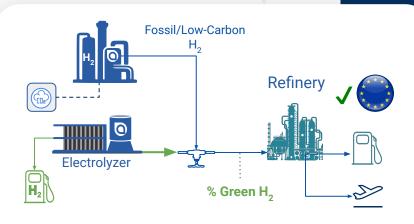
CASE STUDY: RENEWABLE H, FOR REFINING



RED II to enforce **14% renewable content** in EU transportation fuels



Quotas could be met using **Renewable H₂ in refining**



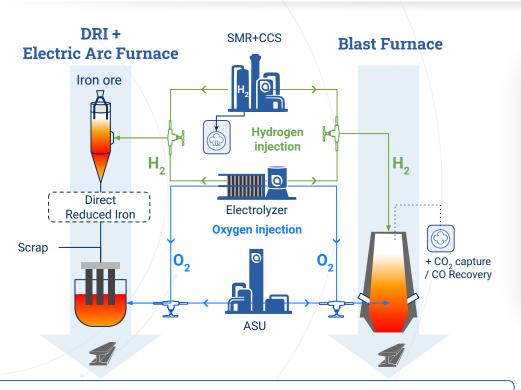
Green H₂ Value

- Avoided CO₂ emissions
- RED II compliance / Advanced biofuels

A refinery can use 20-200+ tonnes/day of H₂ and require 24/7 availability



2 LOW CARBON PROCESS TRANSFORMATION CASE STUDY: LOW-CARBON STEELMAKING



A unique value for steelmakers

- Air Liquide already supplies O₂ to both major steelmaking processes
- To reduce emissions, both routes can use low-carbon H₂:
 - For direct Blast Furnace injection
 - For Direct Iron Reduction

A 100% H_2 DRI unit could require the H_2 equivalent of 1 to 2 refineries.



Sustainability day



2 LOW CARBON STEELMAKING

EXAMPLE: THYSSENKRUPP STEEL EUROPE AG, DUISBURG, GERMANY

Phase 1 - End of 2019

Testing H₂ injection into blast furnace

Phase 2 - on-going

Extended to full BF scale
Building H₂ pipeline connection

Phase 3

thyssenkrupp New DRI unit

AL to add Electrolyzer connected to pipeline

 H_2

2t/day

>20t/day

>200 t/day







Robert van Nielen

Vice President

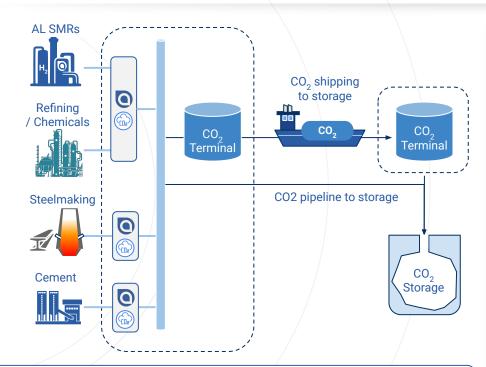
Large Industries Central Europe

General Manager Large Industries Germany





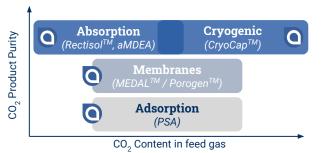
3 CARBON CAPTURE AS A SERVICE



 $\begin{tabular}{ll} \textbf{Up to 90\% capture rate with AL CryoCapTM solutions.}\\ \textbf{Overall CCS economics depends on CO}_2$ storage costs \& complexity. \end{tabular}$

CO₂ capture as a service

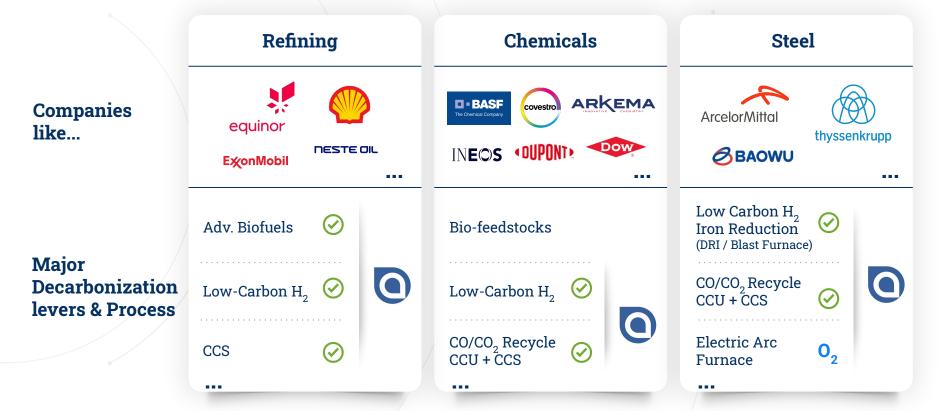
- Proprietary purification technologies to address a wide range of CO₂ streams
- LI business model
- Mutualize CO₂ capture infrastructure
- Long-term partnership for CO₂ storage



Sustainability da



LEVERAGING LONG-LASTING RELATIONSHIPS TO SUPPORT CUSTOMER'S ENERGY TRANSITION

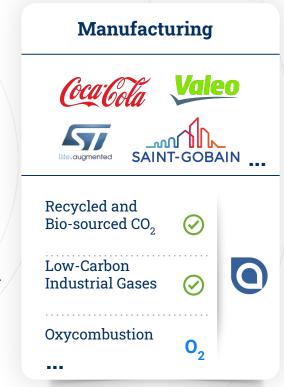




LEVERAGING LONG-LASTING RELATIONSHIPS TO SUPPORT CUSTOMER'S ENERGY TRANSITION

Companies like...

Major Decarbonization levers & Process







POSITIONED TO CAPTURE GROWTH IN THE ENERGY TRANSITION





SETTING A TRAJECTORY TO REACH CARBON NEUTRALITY BY 2050



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LEADING THE HYDROGEN ECOSYSTEM DEVELOPMENT



Electrolysis Denmark .2 MW



CCU + Low-Carbon H France 1 CO, Capture "Cryocap"



CCS + Low-Carbon H₂ (In Devt.) Antwerp / Benelux CO, Capture



Electrolysis Bécancour, QC 1x 20MW



200 MW









H₂ reduction in steelmaking Germany



Supply Chain **US West Coast** H, Liquefier



Supply Chain (In Devt.) Norway Liquid H, for ships



H₂ Stations for Consumers **70 HRS**



H, Forklifts US+EUROPE 9 sites



H₂ Network for trucks France / Benelux / Germany **HvTrucks**



H, Bus & Taxi fleets France / China / Korea

KEY FIGURES

1.2 Mt of H₂/year

1,850 km H₂ pipeline

53 large H₂ / CO plants

20MW PEM Electrolyzer

€2bn sales

Co-founder of **Hydrogen Council**



MASTER THE FULL VALUE CHAIN, INVEST IN PRODUCTION & DISTRIBUTION







Energy Sourcing

Production & Distribution



Leverage Air Liquide's **purchasing power** for Energy

Build, own and operate

Long-term contracts for large volumes

Leverage **AL footprint** to provide **competitive** and **firm supply** of **low-carbon** H₂

Valorize co-products (O₂)

Leverage industrial baseload for mobility developments









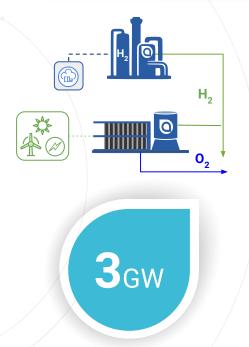


- Ecosystem development
- Financial stake
- $P = H_2$ and equipment supplier





BUILD LARGE SCALE ELECTROLYSIS CAPACITIES



Electrolysis capacity invested by 2030^(a)

Securing long-term low-carbon electricity supply

Leveraging Air Liquide pipeline network for increased competitiveness

Value low-carbon H₂ and O₂

Developing partnerships in all technologies









BUILD LOW CARBON HYDROGEN CAPACITIES THE 20 MW BECANCOUR ELECTROLYZER EXAMPLE



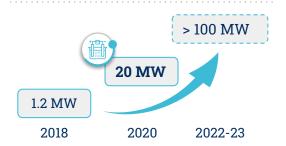
Largest PEM electrolyzer running on hydropower (started in Q4 2020)



Integration in existing **AL basin**, with H_2 liquefier



For **industrial** use and **mobility**







FOCUS ON A BASIN THE BELGIUM-NETHERLANDS ECOSYSTEM



A favourable ecosystem

- Strong renewable energy potential
- Major industrial & transportation hub
- Strong national & EU support for emission reduction

Large Air Liquide footprint

- 7 H₂ production units and 6 ASUs
- >900km H₂ Pipeline
- ~60 customer sites supplied by Large Industries

Air Liquide involved in flagship projects

Northern Lights













DEVELOP HYDROGEN SUPPLY CHAIN AND MOBILITY THROUGH PARTNERSHIPS



Partnership with Hyundai



Consortium for Heavy Duty & Light Duty



Leverage existing Large Industries infrastructure in Yeosu basin









CREATING A LOW-CARBON HYDROGEN ECOSYSTEM BY LEVERAGING AIR LIQUIDE KEY BASINS



Leverage on Air Liquide footprint to offer reliable low-carbon industrial solutions

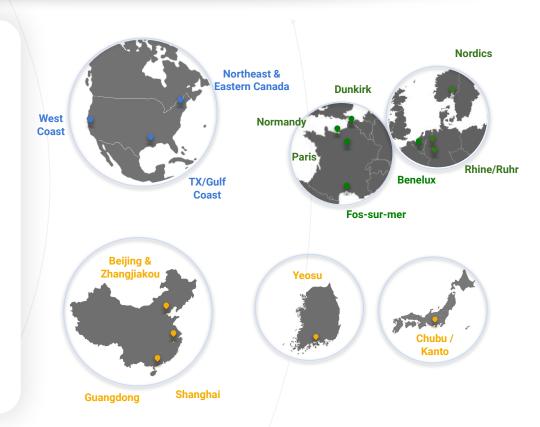


Use industrial infrastructure to anchor production and develop H₂ mobility hubs & corridors



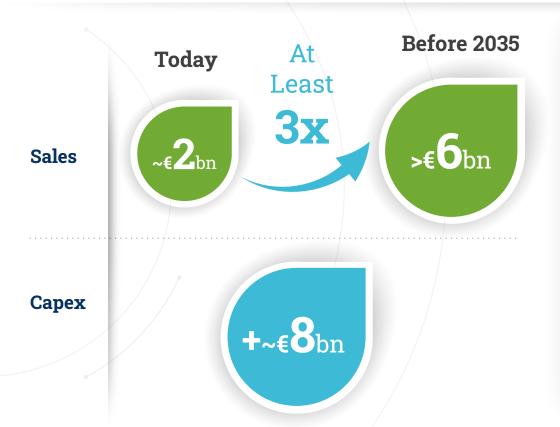
Develop partnerships with key stakeholders:

- infrastructure
- clean energy
- technology
- municipalities





HYDROGEN BUSINESS TO MORE THAN TRIPLE BEFORE 2035



Capturing demand:

- Low Carbon + Renewable H₂ offer
- New H₂ industrial applications
- Carbon Capture as a service
- H_2 mobility

Capturing additional value by decreasing customers CO₂ footprint

Investment in:

- CO₂ Capture plants
- Electrolyzers
- Supply chain for mobility
- Takeovers



SETTING A TRAJECTORY TO REACH CARBON NEUTRALITY BY 2050



Milestones towards Carbon Neutrality by 2050

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WRAP-UP



CREATING VALUE THROUGH ENERGY TRANSITION

Committed to



Carbon neutrality by 2050 with key milestones



Accelerate growth thanks to leadership position in Energy transition



- Improve OIR margin
- >10% ROCE objective by 2023-2024

Leveraging on



Deployment of ESG program



- Long-term relationships with customers
- Existing asset footprint
- Innovation



- Structured performance plan
- Solid balance sheet fully deleveraged after Airgas acquisition
- Air Liquide Sustainable Financing
 Framework to be released around H1-2021

Financial objectives will be announced during the CMD in Q1 2022





ENERGY TRANSITION ALREADY SUPPORTING OUR GROWTH



+13%

Sales CAGR 2018-2021e

~25%

of energy transition projects in 2019 & 2020 investment decisions

AND ACCELERATING

Investment Opportunities

12-month portfolio ___

Share of Energy Transition projects 2019 2020

12-month Portfolio

~€**2.9**bn

~€**3.1**_{bn}



Selectivity in the projects



Same expected returns



Leverage **existing basins**



Apply Large Industries -Industrial Merchant combined business model



HYDROGEN AMBITION IS PART OF IT

Before 2035





By 2030^(a)





Takeover & decarbonize

- **Low-Carbon/Renewable H**₂ for refining
 - **Low-Carbon/Renewable O₂** and H_2 for steel and chemicals
 - > CO₂ capture as a service
 - **On-site generation** for IM customers
 - **enScribe** offer for Electronics customers
 - ➤ AliveTM: ASU + Energy Storage
- **Biogas** upgrading





RECOGNIZING PROGRESS PACE IS NOT FULLY UNDER OUR CONTROL



Paris Agreement alignment

- Public support : Policies, Infrastructure and Regulation
- Multi-stakeholder alignment
- Efficient CO₂ pricing



Low-Carbon Electricity

- Decrease in grid average CO₂ content
- Rapid build-out of low-carbon power assets
- Competitive access to low-carbon electricity



CO₂ Storage



CO₂ storage availability

Energy Transition is global



 Consistent and ambitious climate policies across the globe

Air Liquide will adjust its climate actions on a case-by-case basis taking into account national circumstances in the countries where the Group operates





CLIMATE NOW FULLY EMBEDDED IN OUR DECISION PROCESSES



Carbon impact as part of the **investment decision** criteria

- Systematic evaluation of
 - environmental impact
 - CO₂ reduction levers
 - site assessment including impact of emerging climate risks
- Internal price of CO₂/Tonne
 - scenari with increasing CO₂ prices
 - acceptability by customer of the pass-through in LI contracts
- Assessment of projects' sustainability in addition to financial review



Management of Carbon impact in local operations

- Deployment of **dedicated reporting** on CO₂ emissions
- Allocation of CO₂ envelopes by region
- Climate Objectives included in managers' compensation

Climate Objectives cascaded down in the field in addition to financial targets



INNOVATION AT THE HEART OF A NEW LOW-CARBON WORLD



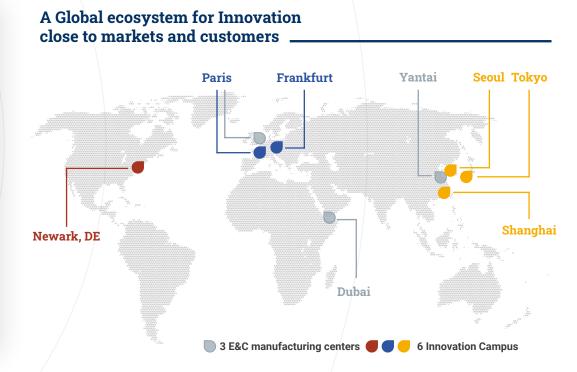
33%
Annual innovation expenses⁽¹⁾ for Energy Transition

Recent major technology partnerships











WE REMAIN HIGHLY COMMITTED TO PROFITABLE AND SUSTAINABLE GROWTH



Cost of new developments more than compensated by pursued performance efforts



III - Care for patients

Diana Schillag







OUTSTANDING HEALTHCARE IN 2020:

SUPPORTING PATIENTS & HOSPITALS DURING A GLOBAL HEALTH CRISIS

CONTRIBUTION FROM ALL OUR HEALTHCARE ACTIVITIES



Servicing hospitals with **medical oxygen**



Increased production of **ventilators**



Support to **chronic patients** at **home**





HEALTHCARE TRENDS ACCELERATED BY THE PANDEMIC



Business strategy confirmed

Increased recognition of AL as a **major and reliable actor** in healthcare **Strengthened relationships** with healthcare authorities

> AL Healthcare to support the continuum of care and transformation of healthcare system

Pursue innovation in medical gases and services to hospitals

Develop Home Healthcare by increasing value of care, leveraging on digital combined with human support and expanding to new therapies

Strong growth contributor to the Group

While contribution to society deeply rooted in our Healthcare activities DNA

-> making it a **differentiating factor** for Air Liquide

2020 Healthcare sales

€3.7 bn



LEVERAGE HEALTHCARE SOCIETAL ROLE

IN MATURE ECONOMIES



Home Healthcare sales in 2020

€1.8 bn

Patients are at the heart of what we do

Improve the **quality of life** of **chronic patients** at home through **Value-based Healthcare**

- By leveraging our proximity and understanding of patients' expected outcomes
- > By combining digital and human support

Increase personalization through adapted and flexible care plans



LEVERAGE HEALTHCARE SOCIETAL ROLE IN LOW AND MIDDLE INCOME COUNTRIES



Indicator: Population facilitated with 02

- Facilitating access to O₂ for rural communities
 Up to 800,000 deaths of child pneumonia every year and lack of access to oxygen in rural areas
- By equipping with O₂ primary care facilities in villages
 - Air Liquide Access Oxygen Program in Senegal since 2017
 - Support to UNICEF SPRINT⁽¹⁾ program since July 2020
 - → 82 rural health posts equipped by Air Liquide in Senegal
- And bringing our expertise in coalitions to support local communities
 - Close relationships built with key stakeholders: development banks, donors, international agencies and NGOs



IV - Trust as the base to engage with our employees

Armelle Levieux

Vice President

Group Human Resources





ENGAGING WITH OUR EMPLOYEES



For people to deliver their **best performance**

it is our responsibility to

create a SAFE, INCLUSIVE and COLLABORATIVE workplace





TRUST TO ENGAGE WITH OUR EMPLOYEES

Safety at work

Wellbeing beyond the workplace

Diversity, a source of performance

Engaging with employees

for today and tomorrow

and beyond Air Liquide





One ambition: zero accident

Commitment: 100% of employees under a common basis of care coverage by 2025 including life insurance, health coverage and maternity leave



Create equal opportunity for all and promote a culture of inclusion

Commitment: 35% of women among managers & professionals by 2025





Launch of a learning journey for sustainability and energy transition

Participate in **local initiatives** anchored in local ecosystems





DELIVERING THE BEST IN EXCEPTIONAL SITUATIONS



To all professionals working in the field



and also to all of you who are working from home



V - Trust as the base to build a best in class Governance

Benoît Potier

Chairman & Chief Executive Officer





BOARD OF DIRECTORS: HIGH INDEPENDANCE AND DIVERSITY

As of December 31, 2020



Independence



- 2 Employee Directors
 - 1 independent Lead Director



Diversity

55% Non-French Directors* from 5 nationalities55% Women*



ESG

4 Committees including the Environment and Society Committee since 2017

Very engaged and professional Directors



ESG CASCADING DOWN THE ORGANIZATION



Board of Directors

Social and environmental stakes embedded in the agenda



Dedicated internal structure

Executive Vice-President in charge of sustainable development and dedicated Sustainability department



Collective commitment

- Roll-out of ESG ambition in Hubs & Clusters through Climate champions
- Updated investment process to include CO₂ emissions objectives and control



Fully aligned incentives

15% of annual variable of managers linked to ESG criteria Climate Objectives included in LTI* since 2020 for ~2,100 beneficiaries



A STRENGTHENED DIALOG WITH STAKEHOLDERS



Ethics in business: a prerequisite to action for all our employees



Program based on

- a strong governance: Ethics Committee, Control Department, Ethics officer
- the renewed and enhanced Code of Conduct
- whistle-blowing system





Promote a responsible dialogue with our business stakeholders

Customers and patients:

- 100,000 customer/patient returns collected since 2017
- 88% satisfied or very satisfied
- **Suppliers:** CSR⁽¹⁾ assessment for critical suppliers

Aligned with ESG reporting standards: $TCFD^{(2)}$, $SASB^{(3)}$ and on-going work with $SBTi^{(4)}$





Conclusion and Key takeaways

Benoît Potier

Chairman & Chief Executive Officer





TIME TO ACT FOR A SUSTAINABLE FUTURE



Abatement \rightarrow of CO_2 emissions

2

Care > for patients



Trust > as the base

- > to engage with our employees
- > to build a best in class governance

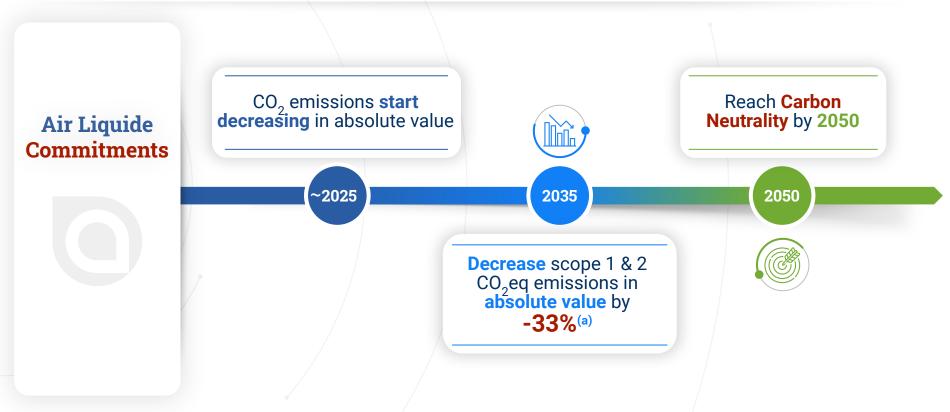
Offir Liquide

Sustainability day

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COMMITMENT TO REACH CARBON NEUTRALITY AND KEY MILESTONES





(a) from 2020 Market based emissions of 32.5 million tonnes CO2eq (Scope 1+2)



SUSTAINABILITY, ALSO A GROWTH OPPORTUNITY FOR AIR LIQUIDE

An ambition to triple our H₂ business _____

Before 2035



By 2030^(a)



(a) Including 1 GW decided still under construction

A unique position to leverage



Committed to profitable and sustainable growth



A MAJOR COMMITMENT TOWARDS CARBON NEUTRALITY IN 2050

Leading our industry in committing to actions for a sustainable future

Time to ACT

2021: Deployment of local and global programs

Follow our progress
Annual KPI up-dates

Sustainability day