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Euronext Sustainability Week 2023

September 6th

INDEX

WEBUILD IS A GLOBAL LEADER IN THE CONSTRUCTION OF LARGE-SCALE COMPLEX INFRASTRUCTURE

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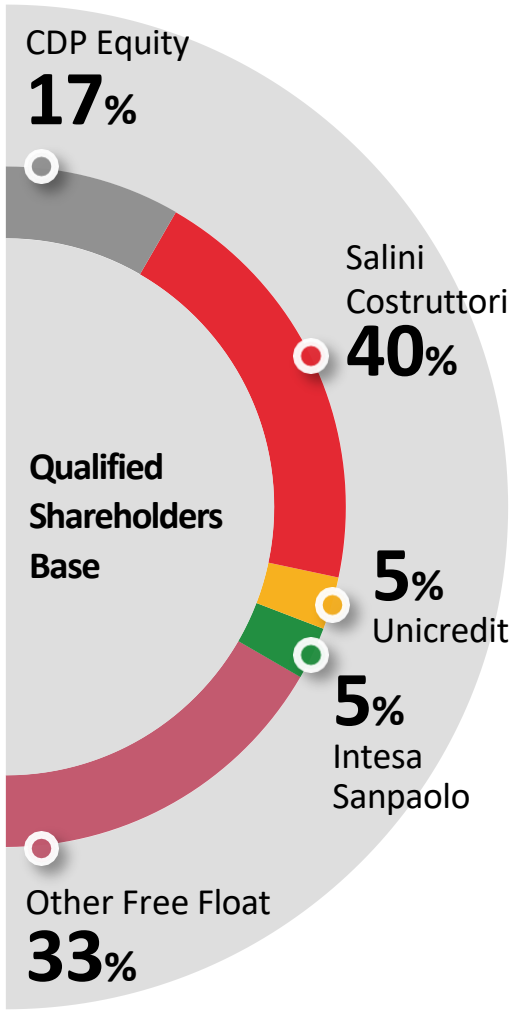


4 Business Areas

Sustainable Mobility

Copenhagen Cityringen Metro
Denmark

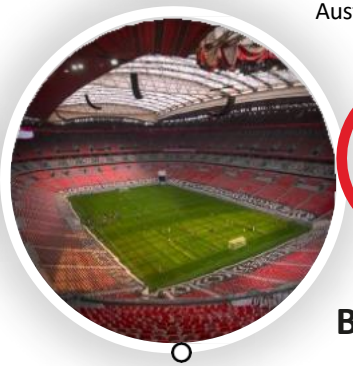
Clean Hydro Energy

Snowy 2.0 hydroelectric Project
Australia

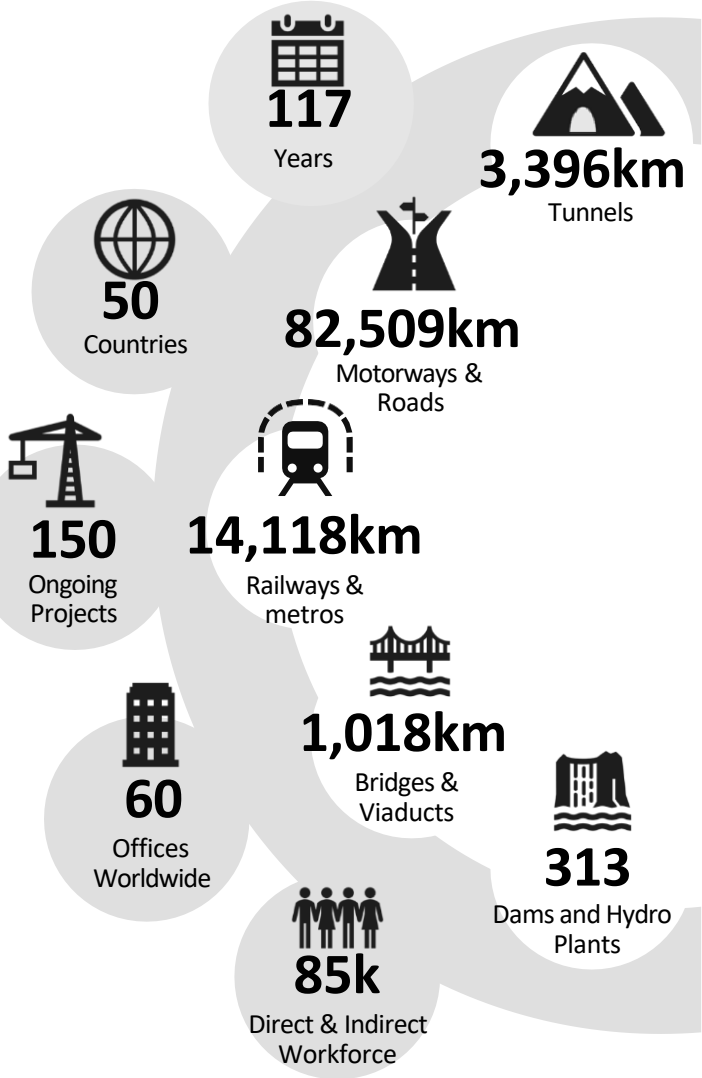
Clean Water

Anacostia River Tunnel
USA

Green Buildings



Al Bayt Stadium
Qatar



WE HAVE BECOME A WELL RECOGNIZED PLAYER IN DEVELOPED MARKETS, DELIVERING STRATEGIC PROJECTS THAT CONTRIBUTE TO PROSPERITY

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GLOBAL LEADER IN **WATER** SECTOR(1)

AMONG TOP 10 PLAYERS IN **HIGHWAYS & RAILS**(2)

AMONG TOP 10 INTERNATIONAL PLAYER IN **US & AUSTRALIA**(1)

TOP 10 **EUROPEAN** PLAYER(2)

1ST **ITALIAN** CONTRACTOR(3)

Italy

Genoa
San Giorgio Bridge
€0.2bn - 2020

North America

Long Beach International Gateway
€1.0bn - 2020

Australia

Forrestfield Airport Link
€1.0bn - 2022

Europe

Cityringen Metro
€2.5bn - 2019

>270 Completed projects in 2012-2022

Asia

Third Bosphorus Bridge
€3.0bn - 2017

South America

New Panama Canal
€5.2bn - 2016

Africa

Gibe III Hydropower Project
€1.7bn - 2016

Middle East

Al Bayt Stadium
€1.1bn - 2021

In bold there is the total project value and year of completion

(1) ENR Report, The TOP 250, 21/28 August 2023

(2) ENR Report, Global Sourcebook, 12/19 December 2022

(3) TOP 200 Imprese di costruzioni – Guamari 2021

OUR JOURNEY IN A SNAPSHOT: CREATED A GLOBAL CHAMPION WITH FOCUS ON DEVELOPED MARKETS, THAT EMPLOYS 85,000 PEOPLE

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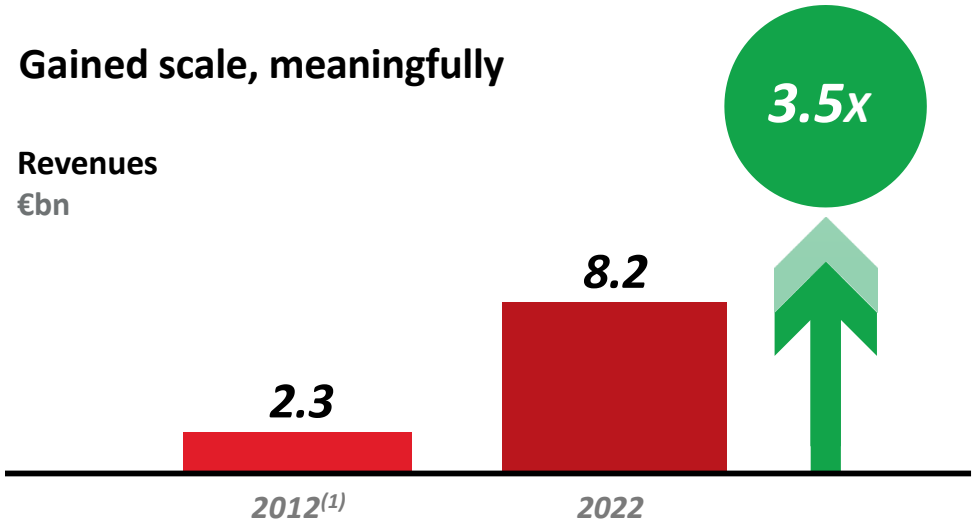
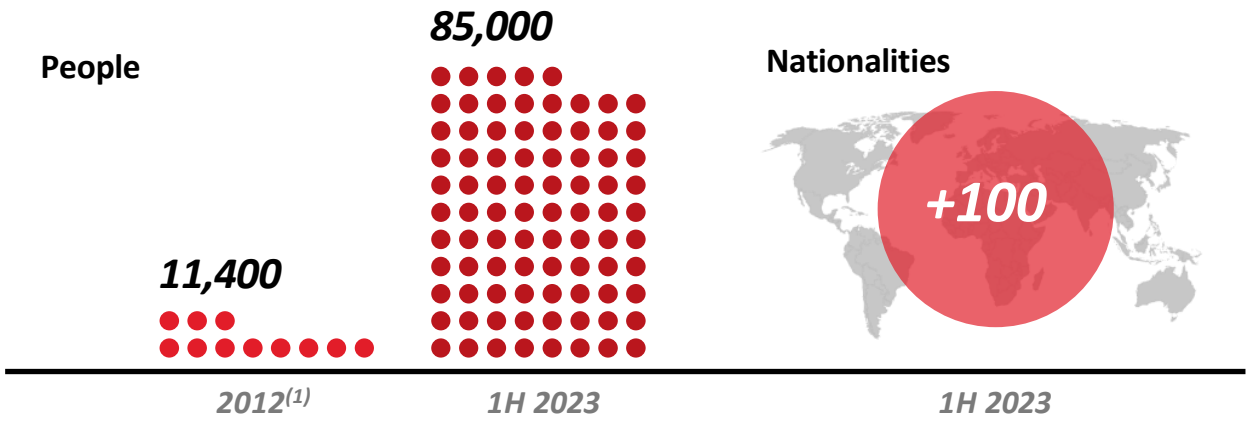
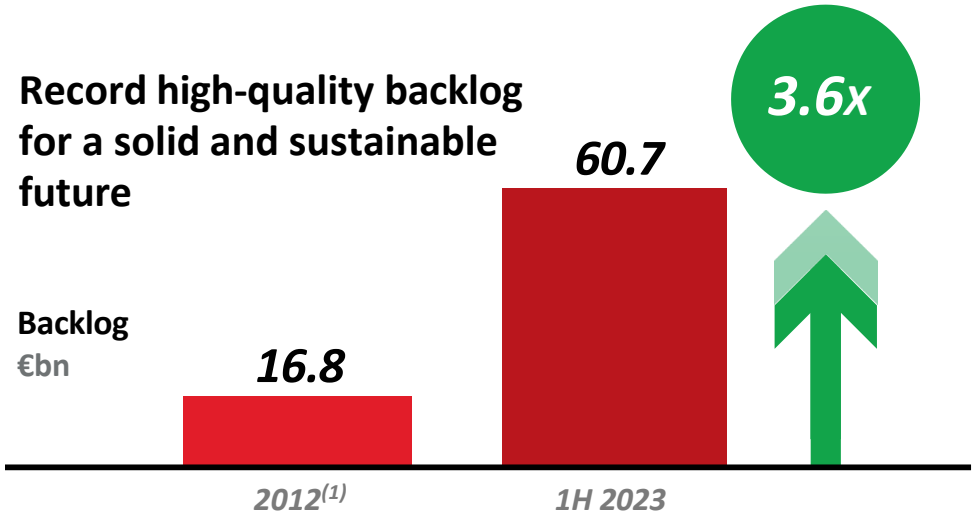
Gained scale, meaningfully



85,000 people daily teaming up in over 50 countries

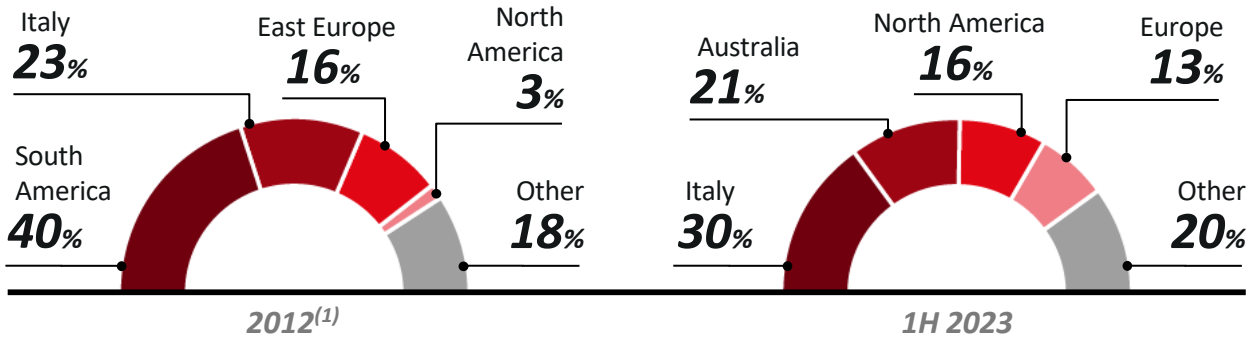


Record high-quality backlog for a solid and sustainable future



De-risking: greater exposure to stable markets

Revenues distribution



(1) Impregilo stand-alone

NEW RECORD ORDER INTAKE AT €17.7 BILLION: 2023 TARGET OVERACHIEVED

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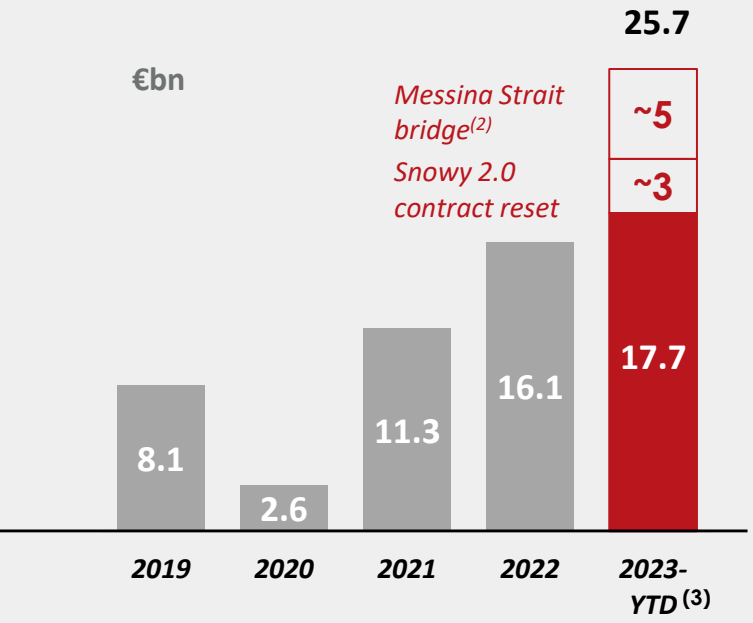
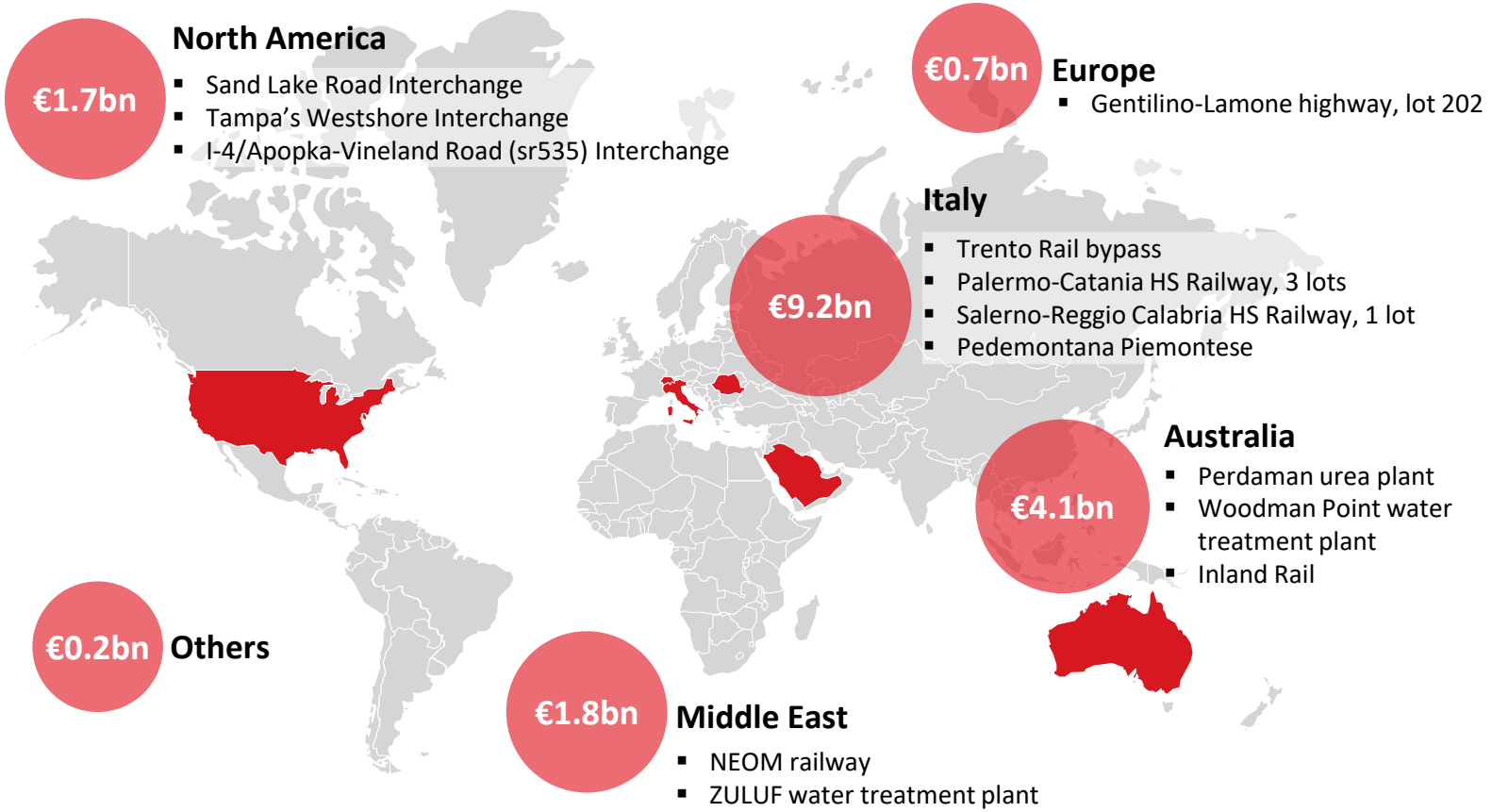
Order intake



€53bn Total new orders in 2021-2023 YTD(3)

2023 year to date order intake: ca. 90% in low-risk countries(1)



(1) Including Australia, North America, Europe and Italy

(2) Estimation of the group share value (45% share) - total project cost under definition. Project not included in order backlog as of June 2023

(3) Year to date order intake, including best offer amounting for €4.2bn, Messina bridge estimated value and Snowy 2.0 contract reset

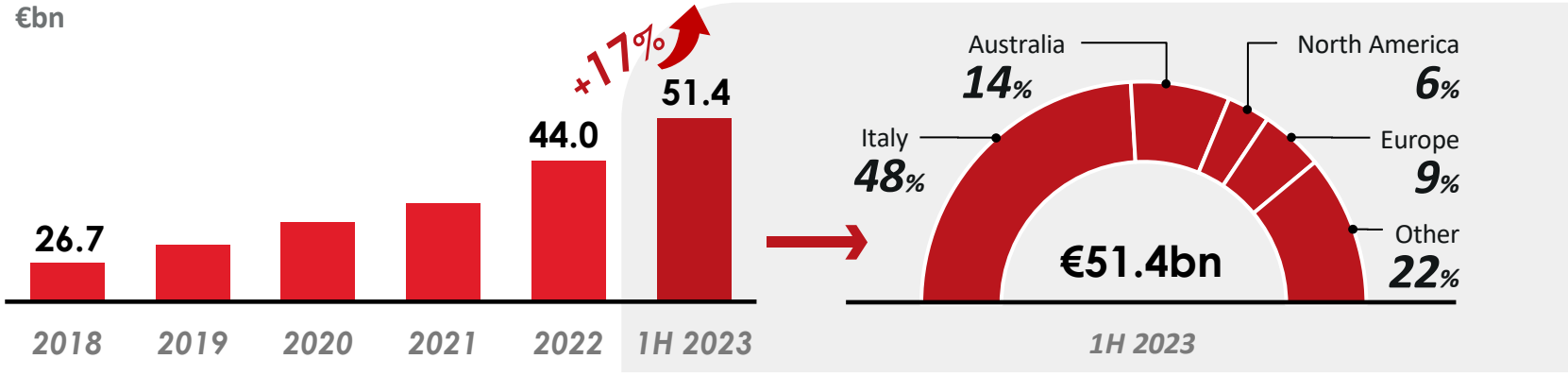
1 ORDER BACKLOG AT HIGHEST LEVEL, FULLY COVERING 2023-25 TARGET REVENUES AND EBITDA

€61bn
total backlog, of which €51bn construction(1)

78%
construction backlog related to projects in low-risk countries(2)

>90%
of projects in construction backlog contribute to SDGs(3) advancement

Construction backlog by geographies



Construction backlog by activities

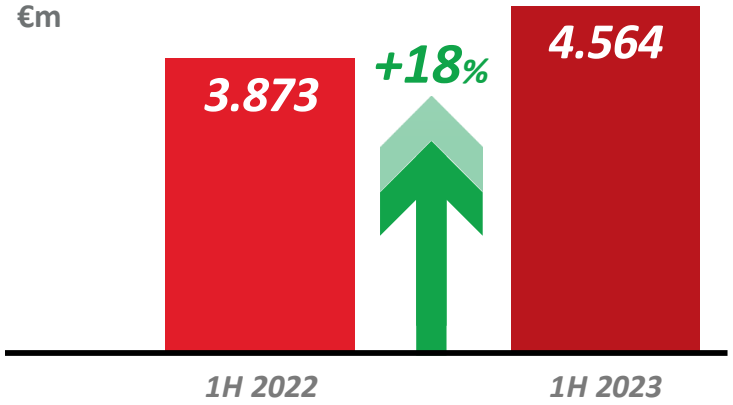
sustainable mobility	clean hydro energy	clean water	green buildings and other
High speed/high-capacity trains, Metros, railways, roads, motorways, bridges, ports and sea works	Hydroelectric plants	Desalination & wastewater management plants, drinking water and irrigation water reservoirs	Civil and industrial buildings with sustainability characteristics
78%	10%	2%	10%

(1) Including Plants and NBI
(2) Including Italy, North America, Europe and Australia
(3) United Nations' Sustainable Development Goals to be achieved by 2030

DOUBLE-DIGIT GROWTH IN OPERATING RESULTS AND STRONG IMPROVEMENT IN NET CASH POSITION

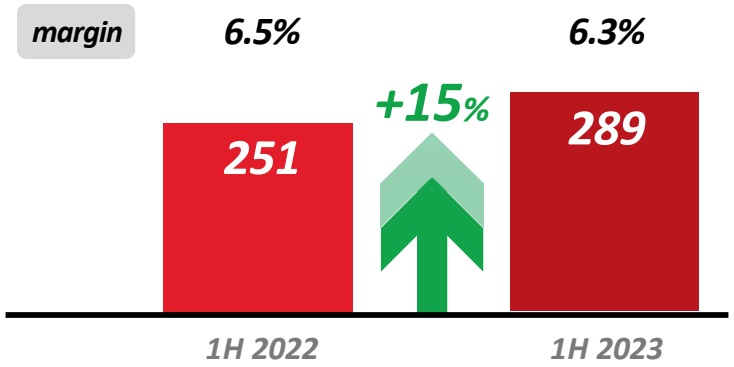
Revenues(1)

€m



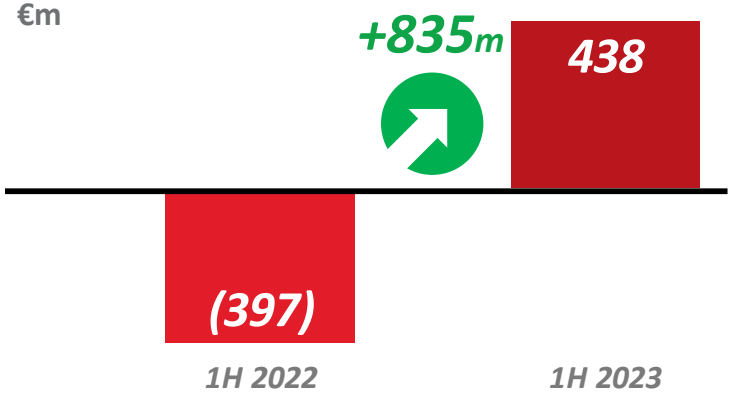
EBITDA(1)

€m



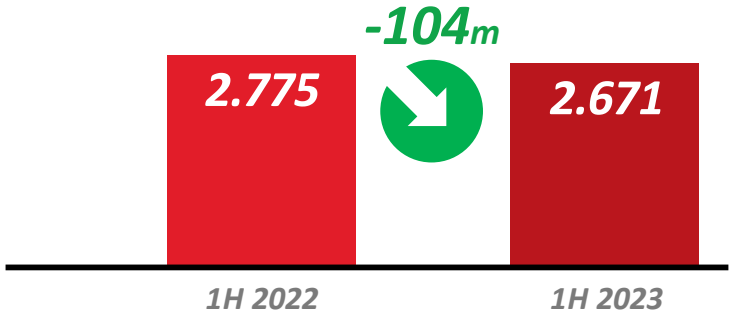
Solid net cash position

€m



Gross debt

€m



(1) Adjusted data for details please refer to the related Reports available on the website (www.webuildgroup.com)

ROADMAP 2023-2025 "THE FUTURE IS NOW": STRATEGIC DRIVERS

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1 Business evolution

Backlog coverage

Leverage on solid order **backlog** that **covers 100%** of revenues and EBITDA target for 2023-2025

Market opportunities

Focus on **key countries** with **large potential**, exploiting **local platforms**, without neglecting **new markets and segments**

Subsidiaries optimization

Reorganize subsidiaries to seize market opportunities, improve profitability and identify potential divestment options

2 Priority on safety & environment

Safety

Reduction of injuries rate(1) down by 41% in 2022 versus 2017 baseline; **targeting further reduction**

Environment

SBTi target: reduction in CO_2 emissions Scope 1 & 2 by 224k tonnes and Scope 3 by 274k tonnes by 2030(2)

3 Operational efficiency & cash generation

Corporate & project costs

Reduction of **€180 million(3)** through savings in **corporate** and **project costs**

Capex

Streamline the 2023-2025 investment plan by **€50 million**

Working capital optimization

Optimization of working capital through **timely and effective management of all underline trigger items**

(1) LTIFR: Lost Time Injury Frequency Rate
(2) With baseline in 2019
(3) Cumulative in 2023-2025

ROADMAP 2023-2025 "THE FUTURE IS NOW": ON TRACK TO ACHIEVE TARGETS

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1 **2023 guidance confirmed, in light of the strong order backlog and solid net cash position achieved**

2 **What else is in store for the future?**

- On **track** to achieve **2025 targets**
  - Revenues at more than €10.5bn
  - Better profit margins and constant dividend distribution
  - Greater cash generation and further deleveraging
  - €57bn backlog in 2025, for a solid future
- Government **commitment to Messina Strait bridge**
- Thanks to our **size** we are **investing** in **people, know-how and innovation** to help our clients to **face** global challenges such **as climate change, energy transition and population growth**

	2022	2023E	2025E
Average book-to-bill		*>1.1x*	
Total backlog €bn	*53*		*57*
Revenues €bn	*8.2*	*9.0-9.5*	*10.5-11.0*
EBITDA €m	*572*	*720-760*	*990-1,050*
Net cash position €m	*265*	*Maintain net cash position*	
Gross debt €m	*2,619*	*€200-250m reduction by 2025*	
Dividends to shareholders €m	*54*	*€160-170m in 2023-2025*	

These targets do not reflect the potential impact that might come from the start of mega projects such as the Messina Bridge, as well as operating efficiencies stemming from the reorganization of the subsidiaries.

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We promote a Sustainable World

WE CONTRIBUTE TO IMPROVE THE LIVES OF PEOPLE AND THEIR COMMUNITIES WHEREVER WE WORK

~93 M
people
benefiting from ongoing Group projects

WORLD WIDE

Sustainable mobility
46.5 M
people served

Clean hydro energy
23.4 M
eq. residents served

Clean water
16.3 M
eq. residents served

Green buildings & others
6.8 M
people served

WE SUPPORT THE ADVANCEMENT OF SDGs

25 M
t CO_2 avoidable per year

50%
high-speed's travel time average reduction

14,000
MW of new **renewable energy** installed

4 M
avoidable car journeys per day thanks to metro projects

7,000+
additional **hospital beds**

8 M
m^3 of **treated water daily**

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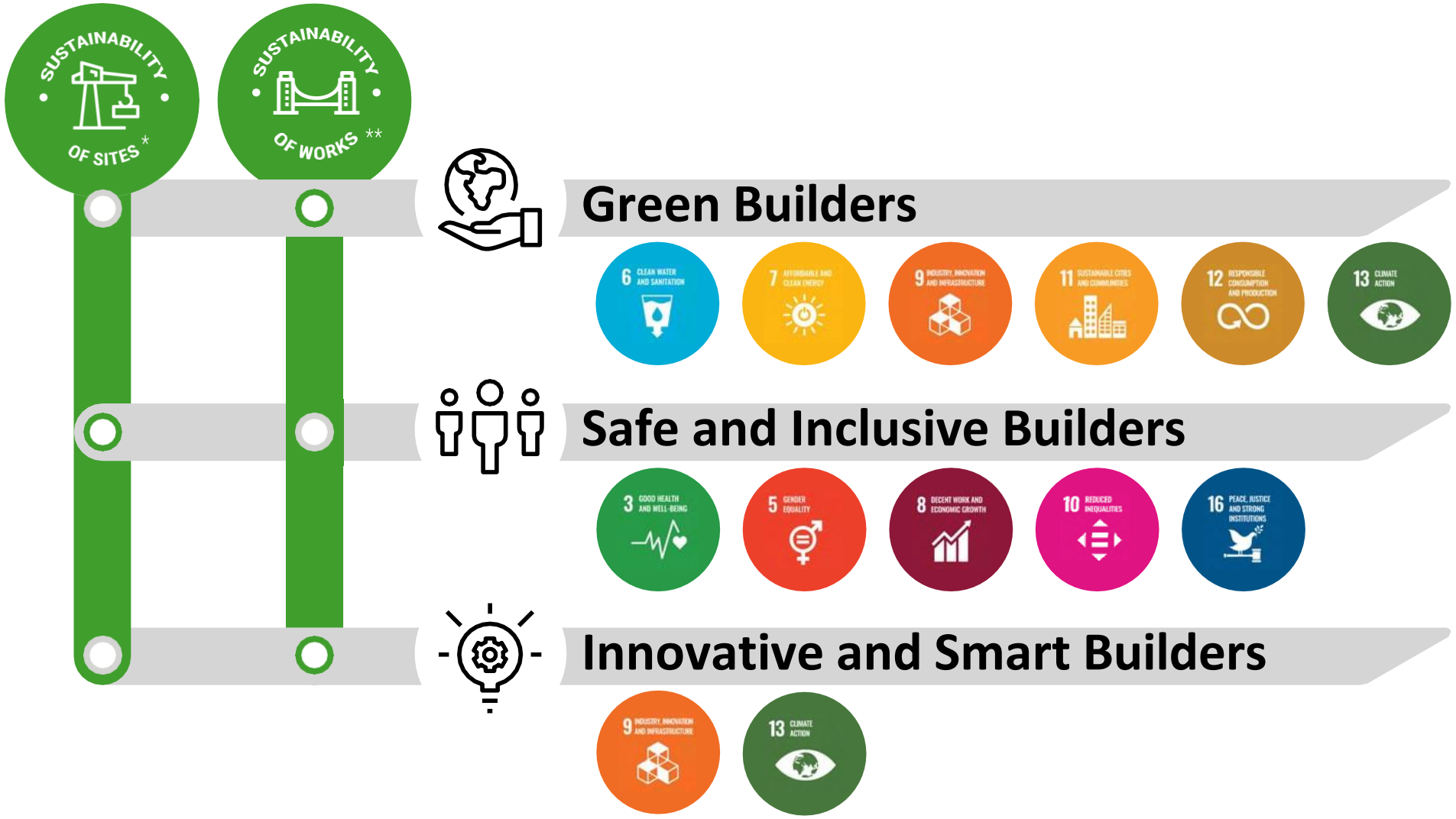
#WeBelieve in a Sustainable Future

#WeInvest in Sustainability

We invest in **3 sustainability "construction sites"** with programmes and ESG targets for the next three years.



* Construction phase ** Operational phase

RATINGS ACHIEVED IN 2022

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MSCI ESG

Rating A

CDP Climate

Rating A-

ISS ESG

Rating Prime

Moody's ESG Solution

Rating Advanced

OUR RESULTS & TARGETS

SOME OF OUR RESULTS ON THE 3 CONSTRUCTION SITES

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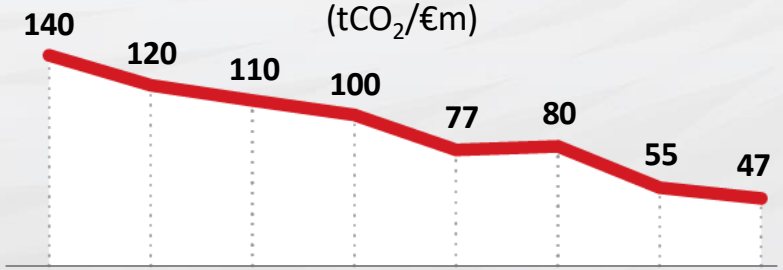
Green Builders

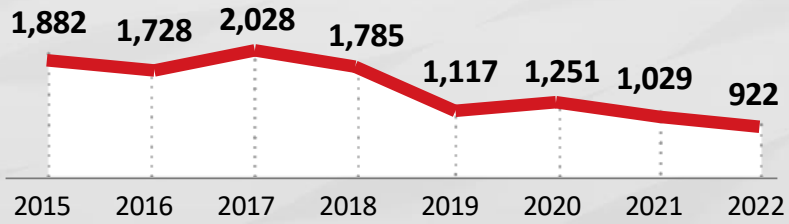
Emissions intensity

(tCO_2/€m)



Energy intensity

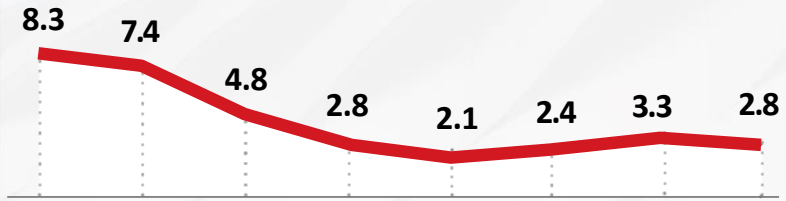
(GJ/€m)



Safe and Inclusive Builders

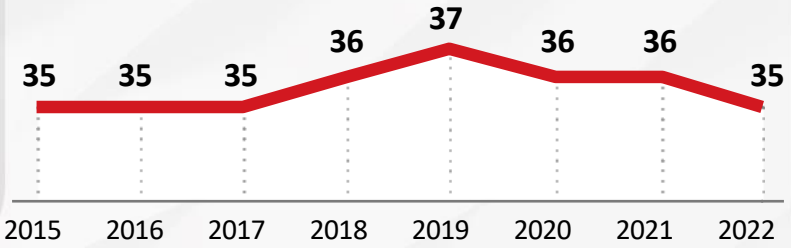
WEBUILD'S TRACK RECORD

Lost Time Injuries Frequency



Women working at HQ

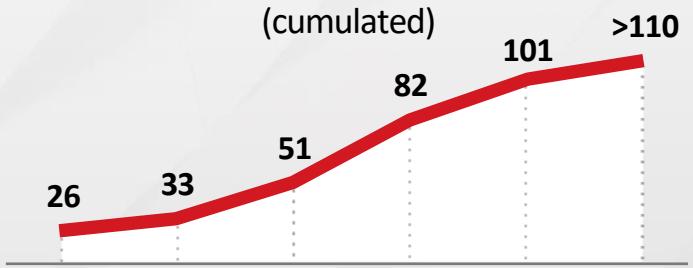
(%)



Innovative and Smart Builders

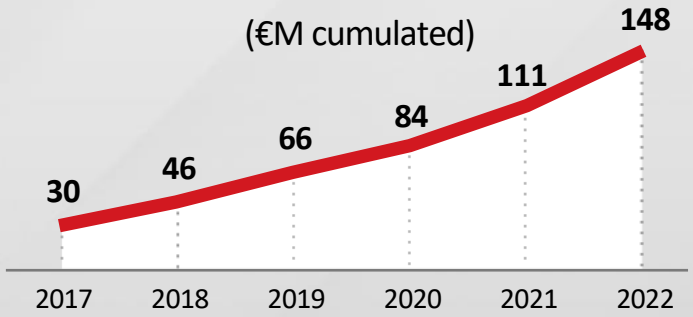
Developed innovative solutions

(cumulated)

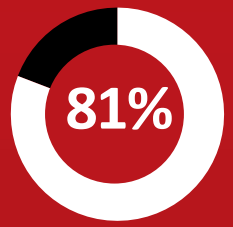


Investments in innovation

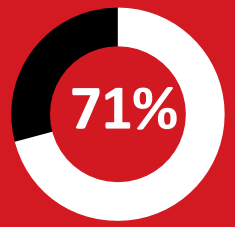
(€M cumulated)



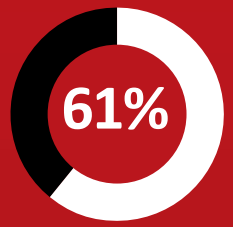
EU "GREEN" TAXONOMY



2022 Revenue eligible by the EU Taxonomy



2022 CapEX eligible by the EU Taxonomy



2022 OpEx eligible by the EU Taxonomy

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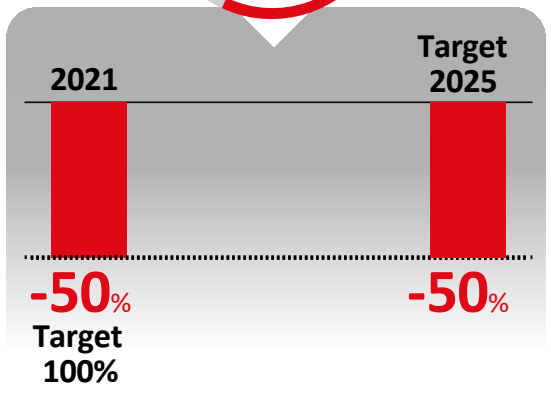
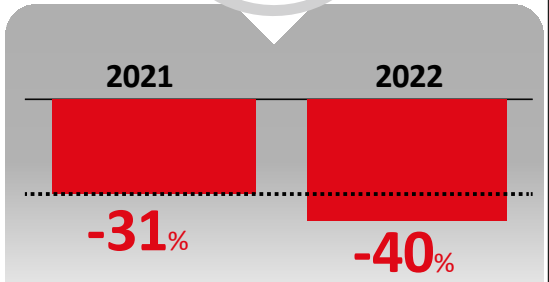
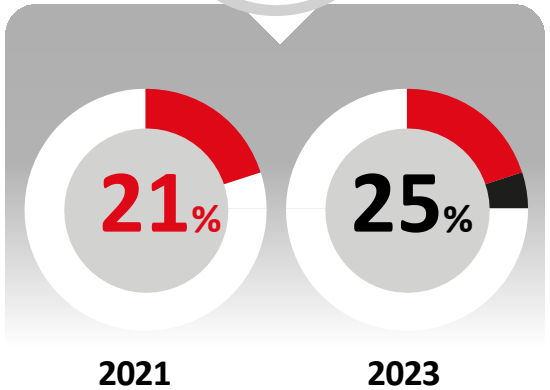
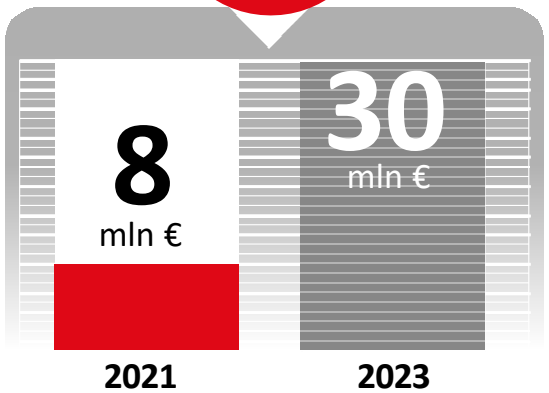
	Greenhouse gas emission intensity scope 1&2[1] (2025 vs 2017)	Lost Time Injury Frequency Rate (LTIFR)[2] (2022 vs 2017)	Women identified in the key role succession planning (2023)	Investments in innovative projects (2023)
Target	-50%	-40%	25%	+30 mln €
2022 Results	-57%	-41%	21%	29.8 mln €





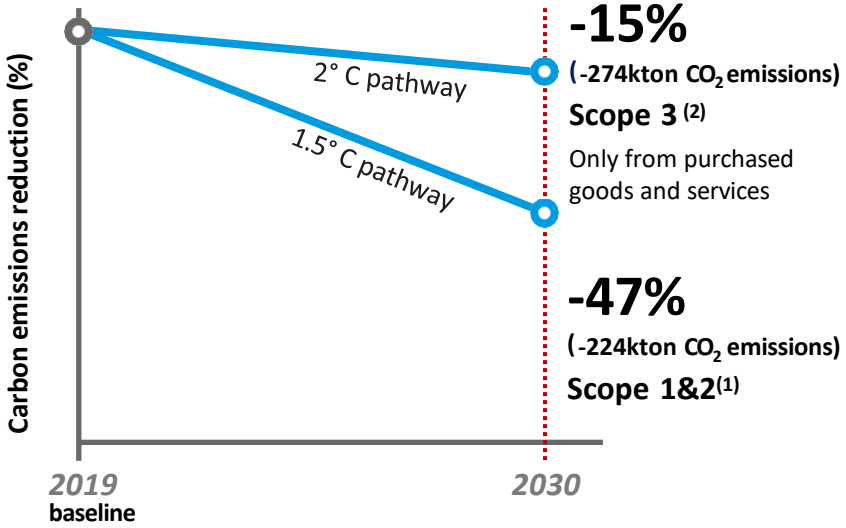




(1) Scope 1&2 indicate CO_2e emissions coming from the consumption of fuels (scope 1) and electricity (scope 2) per million euro of revenues

(2) LTIFR shows the lost time (days) frequency rate for injuries occurred per 1 million worked-manhours

WEBUILD'S 2030 EMISSION REDUCTION TARGETS APPROVED BY SCIENCE BASED TARGETS INITIATIVE



-15%
(-274kton CO_2 emissions)
Scope 3 (2)
Only from purchased goods and services

-47%
(-224kton CO_2 emissions)
Scope 1&2(1)

Our targets

SCIENCE BASED TARGETS
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

APPROVED

Scope 1&2 reduction strategy

- **Switch to grid** (accounting for 20% of total reduction)
- **Energy efficiency** (accounting for 25% of total reduction)
- **Renewable energy** (accounting for 55% of total reduction)

Scope 3 reduction strategy

- **Switch to low carbon materials** (accounting for 70% of total reduction)
- **Design optimization** (accounting for 30% of total reduction)

(1) Scope 1&2 indicate the emissions generated directly by the work sites and offices (scope 1) and by the electrical energy purchased (scope 2)
(2) Scope 3 includes other indirect emissions generated by sources not owned or controlled by the Group

Green Builders | Construction Phase

SUSTAINABILITY OF SITES

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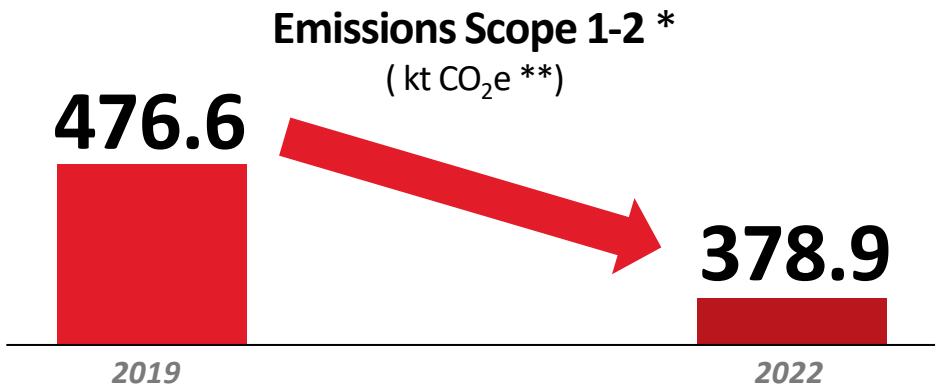
ENERGY AND CLIMATE

WEBUILD'S ACHIEVEMENTS

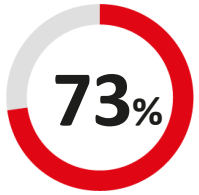
Reduction in CO_2 emissions

Emissions Scope 1-2 *

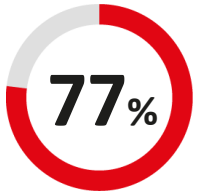
(kt CO_2e **)



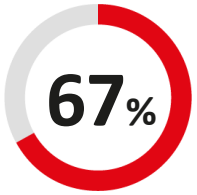
Circular economy



Excavation materials reused



Waste sent for recycling



Low carbon steel used

* Scope 1&2 indicate CO_2 emissions coming from the consumption of fuels (scope 1) and electricity (scope 2)

** CO_2e = CO_2 equivalent

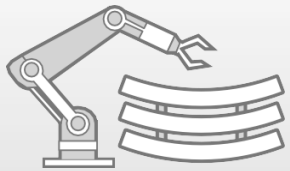
Webuild Solutions

Green TBM

Optimise onboard TBM systems

Reduced water and energy consumption

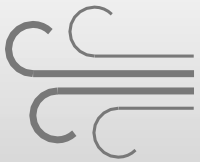
Robotic green precast



Pre-cast concrete tunnel segment plant

Reduced lifecycle footprint of segments

Highly efficient tunnel ventilation systems



Air quality sensors

Reduced consumption and improved comfort

Power quality for electricity systems

Central station to supervise and stabilise electricity supply

Reduced consumption

Green Builders | Construction Phase

SUSTAINABILITY OF SITES

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ENERGY AND CLIMATE

WEBUILD'S COMMITMENT

Sustainable Construction Sites

Webuild solutions for clients wanting net zero construction sites

Integrated approach to ***carbon neutral*** **solutions**

Innovation in construction techniques and technology

52% electricity generated by **renewable sources**

Webuild solutions in development

System for excavated soil traceability and accountability

Automated system for tracking excavated earth and rock

Reduced paper consumption and related filling-in times

Automatic system for water efficiency

A site-water management system by means of digital remote control system

Water savings and recovery

Preventive maintenance of temporary installations

Sensors and artificial intelligence to anticipate repairs

Reduce consumption and running costs

Renewables and low-carbon vehicles

Solar panels, mini-hydro, storage, hybrid/electric vehicles

Reduced consumption and emissions

Green Builders | Operational Phase

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ENERGY AND CLIMATE

WEBUILD'S ACHIEVEMENTS

Sustainable infrastructure
Webuild solutions for net zero infrastructure

Integrated approach to develop **carbon neutral *design solutions***

Innovation in planning methodology

Materials and renewable energy

Webuild solutions in development

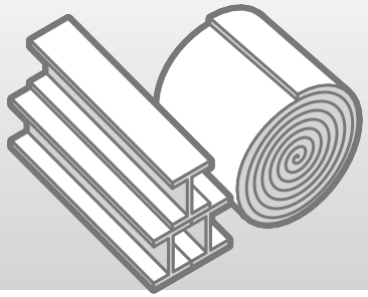
Lifecycle design

Politecnico di Torino

Research into developing software to calculate carbon footprint

Reduce carbon/energy footprint throughout the life cycle of the infrastructure

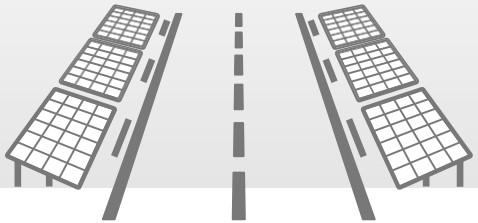
Low carbon materials



Research and development of materials, mixtures and compounds with high level of recycled ingredients/low virgin material content

Reduced embodied carbon materials

Self-sufficient permanent installations



Research and development of renewable installations to power per permanent systems

Reduced energy consumption for functioning of public work

Green Builders | Operational Phase

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ENERGY AND CLIMATE

WEBUILD'S ACHIEVEMENTS

Consolidated experience in projects
with high standards in certified sustainability

LEED · GSAS · ISCA · ENVISION™

Dozens of completed **resilient and low carbon projects**

Resilience
Re-engineered projects with climate risk assessment

Low carbon
Project solutions for reduced *embodied carbon*

Completed Webuild projects

Sidney Metro NorthWest

Re-engineered project for climate in 2100

Reinforced support structure, expanded rain discharge system

Re-engineered permanent materials

Material footprint reduced by 1/3 (-33%)

Genova San Giorgio Bridge

Re-engineered project for climate in 2100

Strengthened structure for wind resistance and water discharge

Permanent installed systems

Service system and diagnostic robots powered by solar panels

Safe and Inclusive Builders

webuild

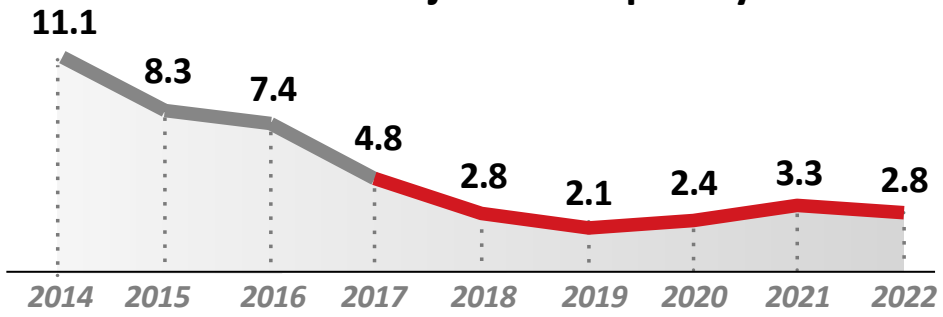
SAFETY

WEBUILD'S ACHIEVEMENTS

Constant decline in rate of accidents

-41% reduction in LTIFR* index (2022 vs 2017)

Lost Time Injuries Frequency



Increased investment in safety

Leadership
Programmes to turn employees into Safety Builders

* LTIFR shows the lost time (days) frequency rate for injuries occurred per 1 million worked-manhours

Webuild programmes implemented

FOUR YEARS OF valyOu
Our Health and Safety Way

2021 ROSPA Gold Award

Training and Internal Communication programme, cascading from the Board of Directors to all employees

Valyou - Safety Builders Program 2018 - 2022

- **47** work sites and offices
- **4,240** managers and supervisors involved
- **298** workshop
- **22,033** hours of training

World Safety Days 2016 - 2022

- **34,000+** participants
- **220** work sites
- **2,000+** photos
- **~250** videos

Safe and Inclusive Builders

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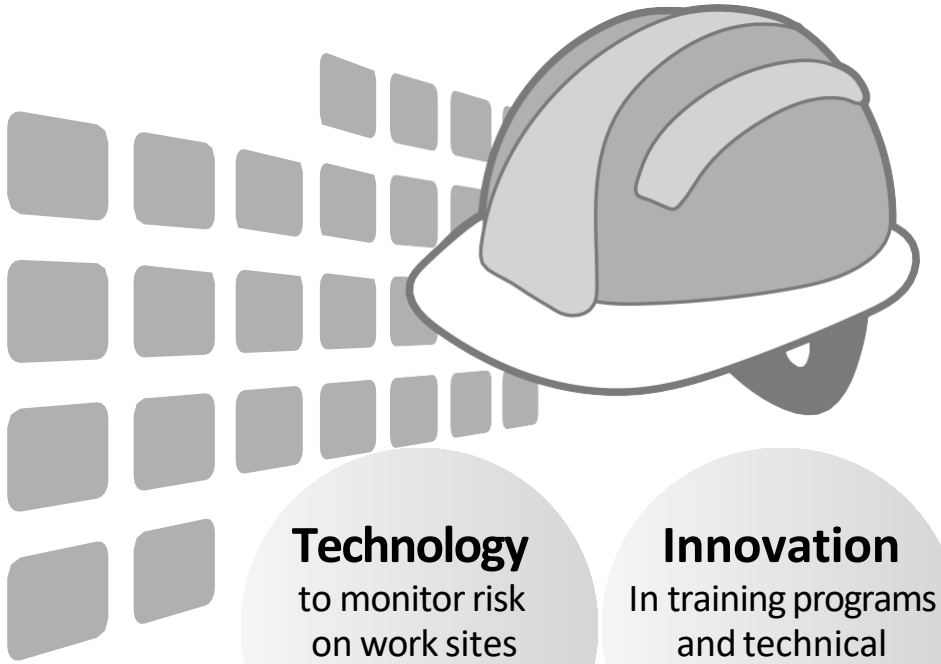
SAFETY

WEBUILD'S COMMITMENT

Safe construction sites

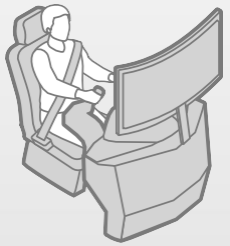
Webuild solutions for zero injuries on construction sites



Technology
to monitor risk on work sites

Innovation
In training programs and technical communication

Webuild solutions

in development	developed	
Smart safety	**Remote-Controlled Rover**	**Innovative safety training**
		
Technological development (sensors for vehicles, scaffolding, helmets, equipment) to collect in real time data on possible risks (collisions, falls…) and alert workers **Reduce accident rate**	Highly innovative remote-control system to replace humans in exploring potentially dangerous niches and tunnels. **Tunnel explorations conducted in safety**	New technical and communication programs for construction workers using simulators and 3D-4D technology (vehicle simulators) **Better training and risks reduction**

Webuild best practice in Safety

webuild

SAFETY

GENOVA SAN GIORGIO BRIDGE

2019-2020

3.5

ACCIDENT RATE IN 2020

2021 ROSPA Gold Award

BEST PRACTICE IN ITALY

>1 mln hours

WITHOUT ANY RELEVANT ACCIDENT

SUPPLY CHAIN

>300

BUSINESSES INVOLVED

>1,300

SAFETY AND INTEGRATION PLANS

Valyou

Program

CONTINUOUS ON-SITE TUTORING

CITYRINGEN, COPENHAGEN

BEST PRACTICE ABROAD

2019 ROSPA Gold Award

2011-2019

3.3

ACCIDENT RATE IN 2019

>1 mln hours

WITHOUT ANY RELEVANT ACCIDENT

8 years

22 work sites

Zero serious accidents

Think Safety

Program

Safe and Inclusive Builders

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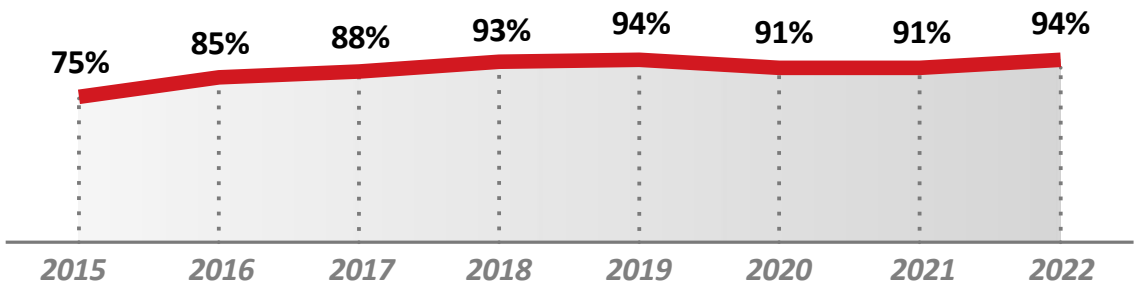
INCLUSION

SUPPLY CHAIN INVOLVEMENT

83,000 *
Average number of employees, direct and third party

~17,500
Suppliers from 80 countries

Purchases from local suppliers



89%
Workers hired locally

35%
Women working at headquarters

100+
Nationalities among workers on construction sites

* 85,000 according to 1st half 2023 results

Economic impact on areas where projects are being built

Webuild policy to rely on local workers and suppliers to support economy of areas where projects are being built

6x
Jobs created for every direct Webuild employee**

€3.3x
GDP generated for each euro of added value

€2.8
Income multiplier for every euro paid in salary by Webuild

≈8.7
Multiplier for every euro paid in taxes by Webuild

** Values refer to Group's main markets based on input-output matrixes

Safe and Inclusive Builders

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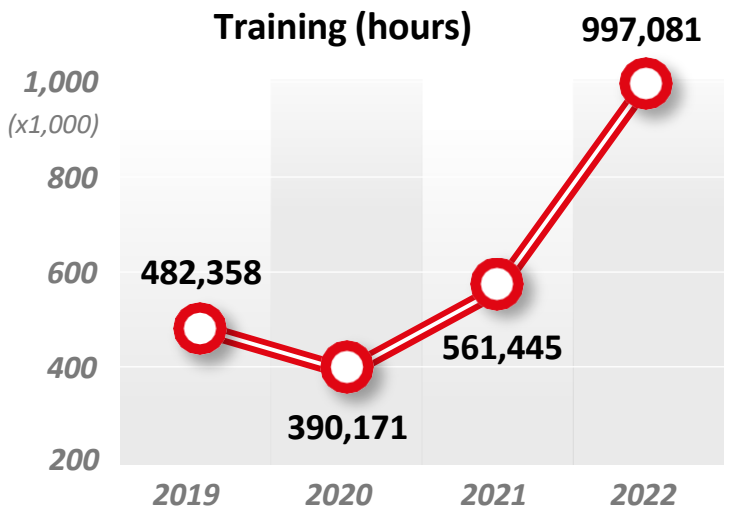
INCLUSION

TALENT INCLUSION

Under 35
years



23%
Key roles held by international staff

Dedicated Programs
to include young talent

Inclusion criteria
in research, development and evaluation of performance

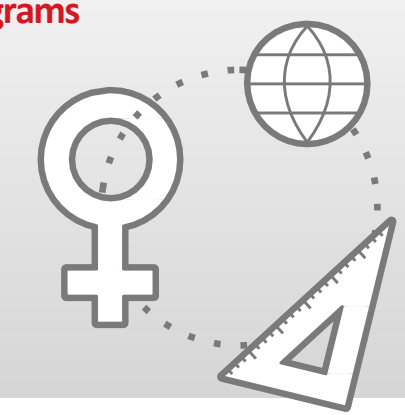
Webuild programmes implemented

Universities

Università Commerciale Luigi Bocconi
UTS
POLITECNICO MILANO 1863
THE UNIVERSITY OF MELBOURNE
Università di Genova
THE UNIVERSITY OF QUEENSLAND AUSTRALIA

Partnerships and collaboration programs with domestic and foreign universities to support strategic markets and provide training for employment at Webuild with a focus on young women in STEMs

Inclusion programs



New training and internal communication programmes for young talent, women and new colleagues (ie. Astaldi), with a focus on age, gender and culture inclusion

Innovative and Smart Builders

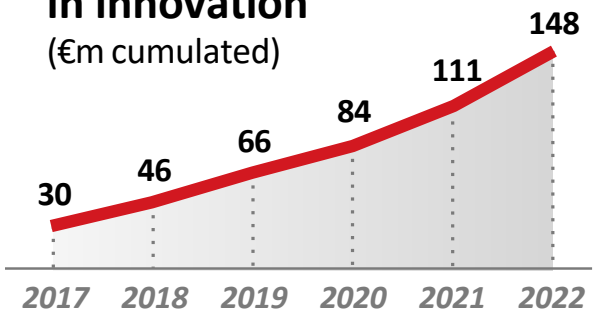
INVESTMENT IN INNOVATION

~380

Average number of employees per year dedicated to innovation, R&D

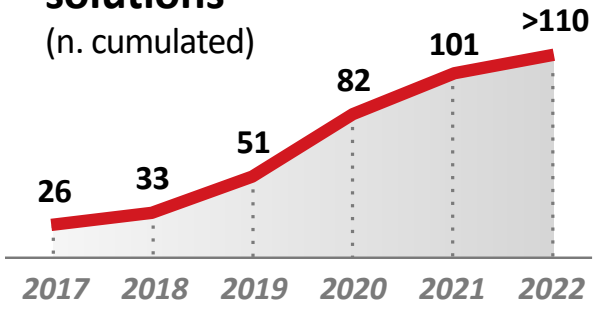
Investment in innovation

(€m cumulated)



Developed innovative solutions

(n. cumulated)



Webuild's approach

Innovation at all of the stages of the business process

Some Webuild solutions

- Techniques to reuse TBM materials
- Vertical Risers (Vertical pipe-jacking)
- Tailor-made concrete mix design
- Tunnel WeView System
- Intelligent Biodiversity Monitoring

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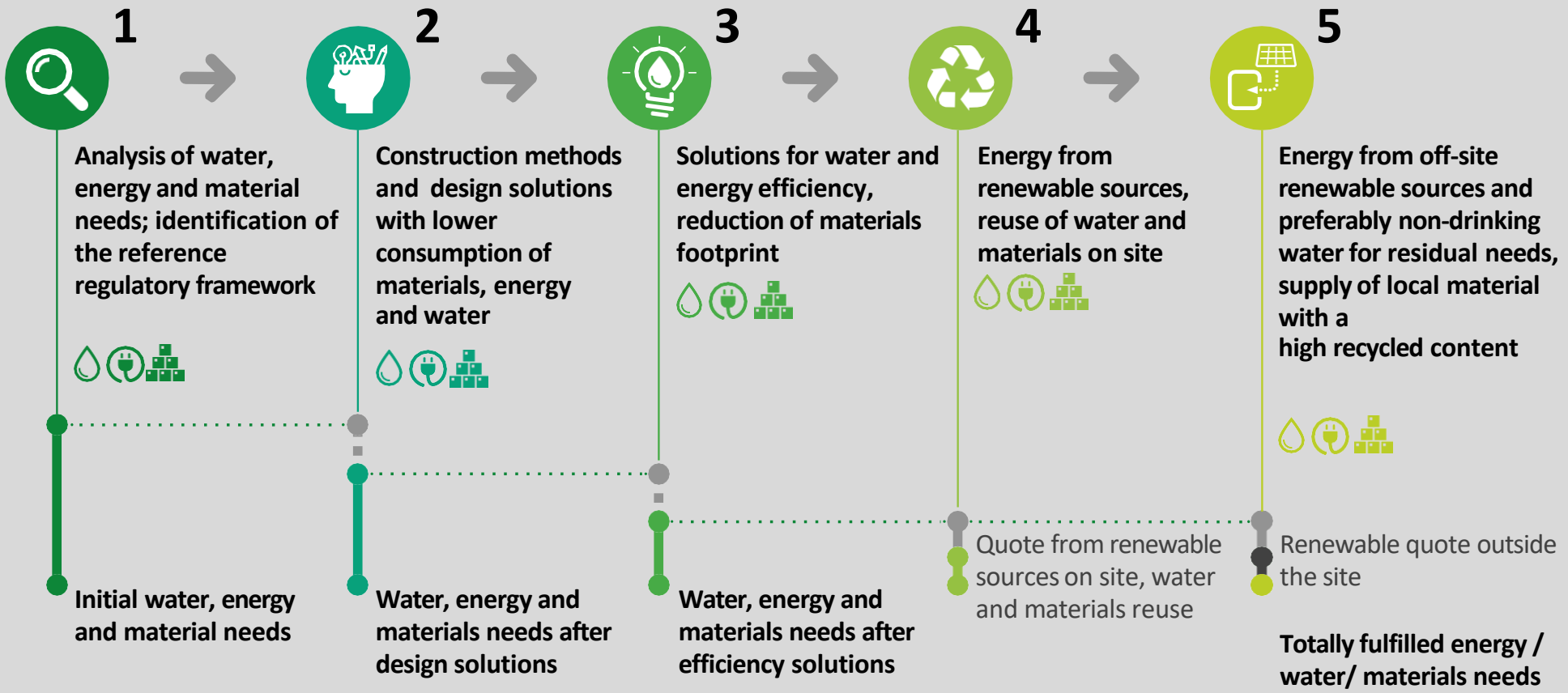
Appendix

EFFICIENT AND LOW CARBON SITE

Webuild designs and implements construction sites used to build its infrastructure, by subjecting all industrial processes to the **assessment, efficiency and optimization** of environmental components, particularly **water, energy and material consumption**.



Implementation

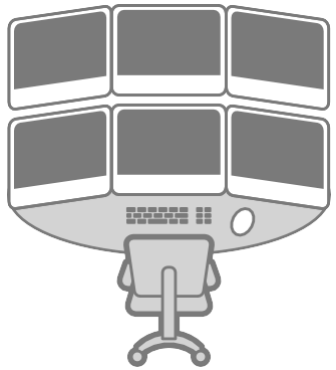
- New projects at the start-up phase in Italy and abroad
- Multi-sector

POWER QUALITY IMPROVEMENT

We have developed, tested and implemented **technology to make electric systems at work sites more efficient** to reduce energy consumption, CO_2 emissions and operating costs Implementation

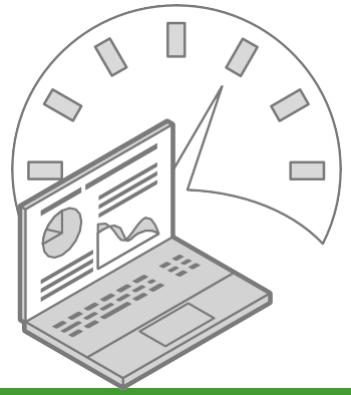
Energy Monitoring System

- Monitoring of electricity currents
- Data collection on server



Energy Management and Data Analytics

- Analysis of energy consumption
- Identify ways to improve efficiencies



PQI technologies

- Technology installation
- Test and analysis of results

Analysis / Validation of results

9% Reduction of CO_2 emissions

9.1% Reduction in energy consumption

10% in cost savings

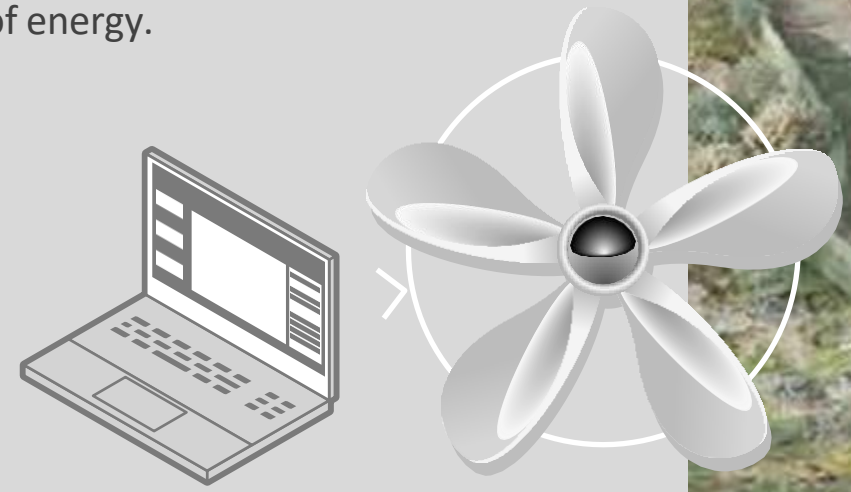
Phase 1 → Phase 2 → Phase 3 → Phase 4

Implementation

- **Brenner Base Tunnel**
- **New projects at the start-up phase in Italy and abroad**
- **Multi-sector**

SMART AIR MONITORING SYSTEM

The system **controls the ventilation and air quality in the tunnel**, enabling the plants to **operate at the required rather than maximum level**. It provides optimal comfort and an efficient use of energy.

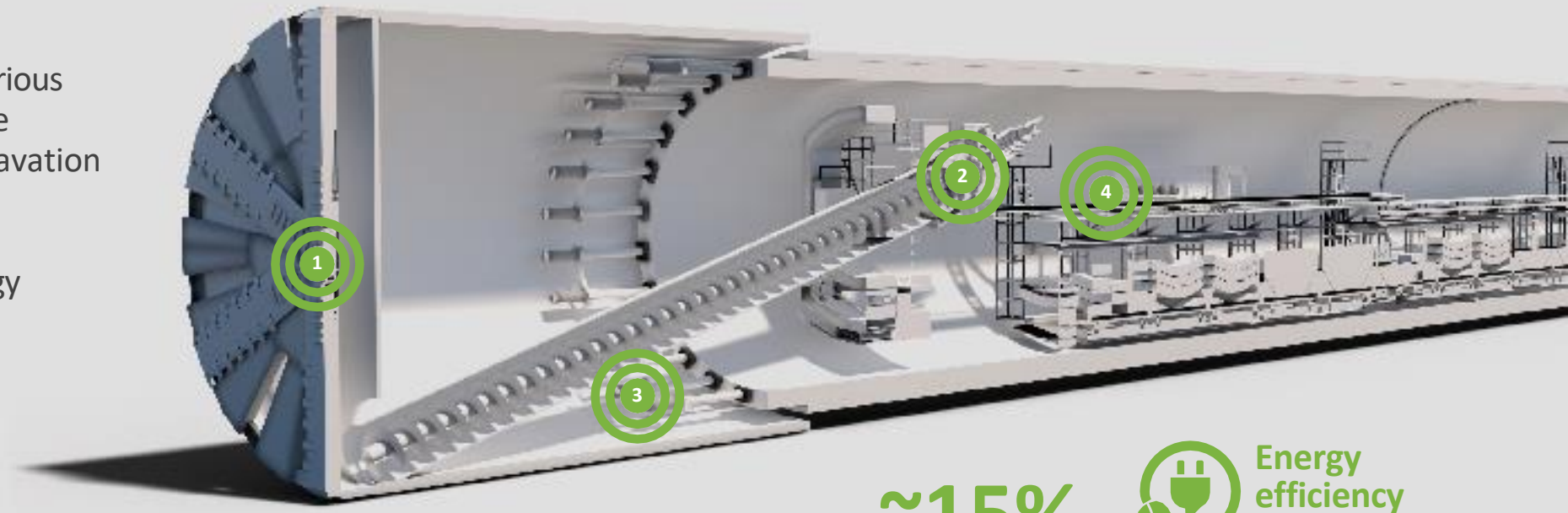


Implementation

- **Rogun hydropower dam, Tajikistan**
- **New projects in start-up phase in Italy**
- **Multi-sector**

EFFICIENT AND LOW CARBON SITE

Study of the use of an **green TBM** capable of reducing the **energy consumption of the TBM** (KWh) **by about 15%**.
This is possible by optimizing the various systems and devices on the machine to improve the efficiency of the excavation and all the numerous functions and auxiliary equipment;
the result is a reduction in the energy consumption, faster excavation times and increased safety.



~15%

Reduction of energy consumption

Energy efficiency measures

1. Cutterhead
2. Muck transport
3. Hydraulic system
4. Other services

Implementation

- **New projects at the start-up phase in Italy and abroad**
- **Multi-sector**

SMART&GREEN SEGMENT FACTORY

Automated system that uses **high efficiency** robotic technology with a systematic integration of innovative solutions, efficiency, circular economy, environmental footprint reduction, and the development of a more resilient and performing product.

The **robotic factory can be dismantled and reinstalled** in another area, according to a design-for-deconstruction perspective.

Implementation

- **New projects in start-up phase**
- **Multi-sector**

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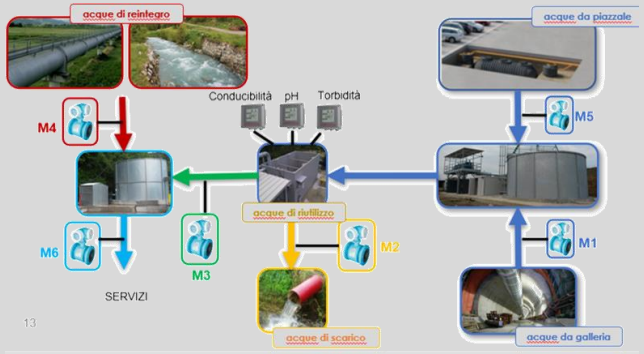
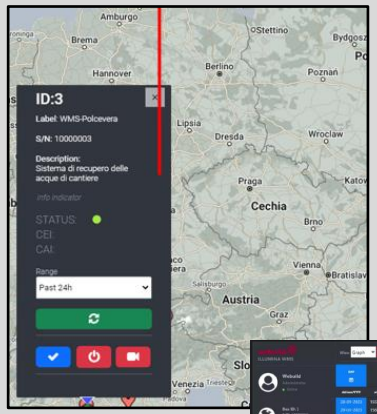
AUTOMATIC SYSTEM FOR WATER EFFICIENCY

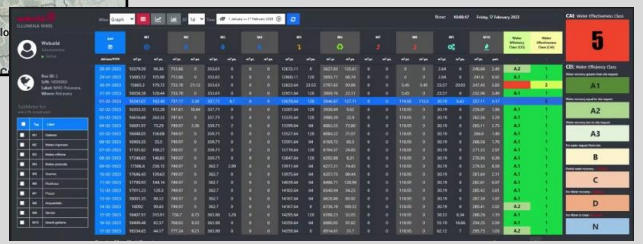
Development of **an automatic remote-control system for water resource** to maximize water recovery and reuse of drainage, rainwater and industrial water during construction activities.

The main benefit is to make water management more efficient by automating and managing in the cloud the system KPIs.

Water scheme identification | **EM Meter Installation** | **Automation** | **Initiation of monitoring and performance measurement**







Implementation

- **Multi-sector**
- **Multi-project**

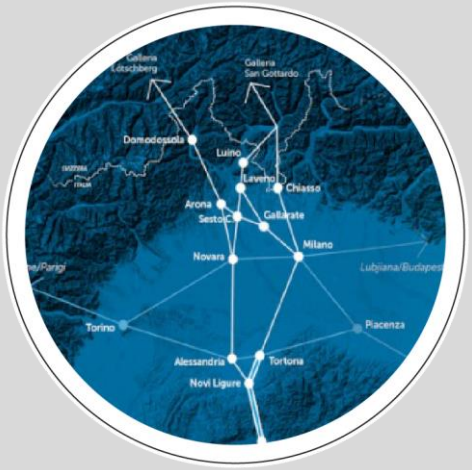
AUTOMATED TRACKING AND ACCOUNTING SYSTEM FOR EXCAVATED EARTH AND ROCK

Automated system for tracking excavated earth and rock, with the **digitization of shipping certificates on a web platform,** for greater reliability of activities and records, reduction of paper consumption and related filling-in times.

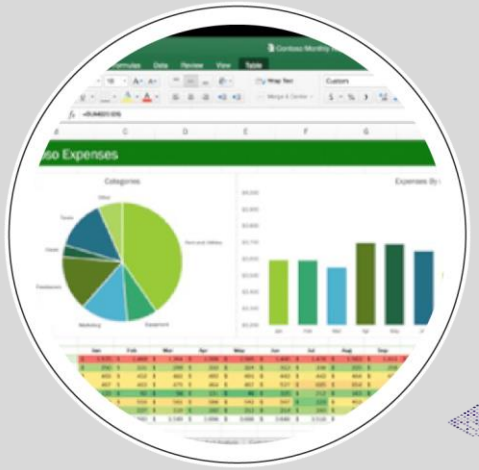
HANDLING MANAGEMENT SYSTEM

1 Issuing and control of transport documents

2 Traceability of handled materials



3 Transport and quantity reports



4 Digital document storage and data access control

Implementation

- **Terzo Valico dei Giovi HS/HC railway line**
- **Multi-sector**
- **Multi-project**

REDUCTION IN EMBODIED ENERGY

Thanks to **Design Optimization**, Webuild can **reduce the use of prime materials**, such as concrete and related CO_2 emissions.

>60,000 fewer tons of concrete used

-33% material footprint reduction

>30,000 tons of avoided CO_2 emissions

275 kW renewable capacity

Implementation

- **Sydney Metro Northwest, Australia**
- **Forrestfield-Airport link, Perth, Australia**

ROBOT MONITORING / CLEANING

Two types of **robots** with innovative applications: an **inspection robot** that scans and monitors the steel surfaces of the external deck to ensure the highest levels of control and safety;
a totally eco-sustainable **robot-wash** used to clean the glass and photovoltaic panels on the deck.
This application allows an optimization of control activities, by reducing their frequency and increasing their reliability at the same time.
This solution increases the work's safety and reliability, also reducing management costs.

Implementation

- **San Giorgio Bridge - Genoa**

INNOVATIVE CONSTRUCTION MATERIALS

Draining backfill material for TBM tunnels, to reduce external hydraulic loads. These materials also allow a structural optimization and an increased durability of the work.

Ultra-high performance backfill grout for TBM. This material increases the work's ultra-high performance back fill grout and reduces construction risks.

Planned Implementation

- **HS / HC Naples-Bari rail line, Apice-Hirpinia section**

Implementation

- **Snowy 2.0 Hydropower project, Australia**

SMART SAFETY

Pilot projects with **sensor systems** for: interaction between human and machine, and/or human and suspended loads, delimitation of more dangerous areas, in-Vehicle Monitoring Systems. Construction-site vehicles equipped with cameras and white noise buzzer.

Implementation *

- **Multi-sector**

* potential

SUSTAINABILITY OF SITES

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WEBUILD'S REMOTE-CONTROLLED ROBOT

Project TELT - TURIN-LYON HIGH-SPEED RAILWAY
"Nicchie la Maddalena" construction site

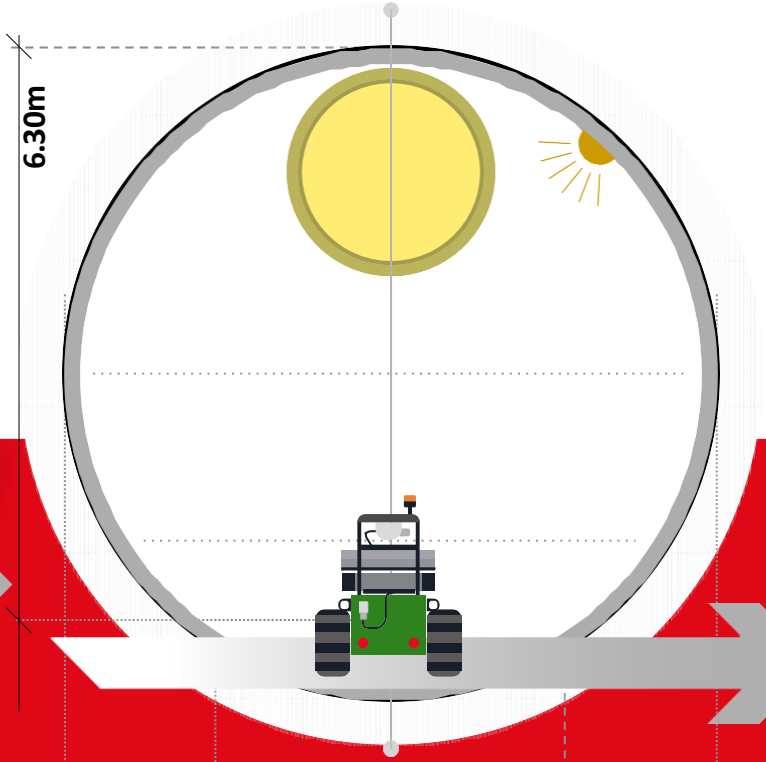
World-First Robot Prototype For Inspections by Remote

Maddalena Tunnel

Diametre	Length	Humidity	Temperature
~6 m	~3 km	95%	~40°C

Remote-controlled robot for tunnel inspections

The Rover



Width	Wheelbase	Traction	Wheel diametre
1.6m	~2m	Four-wheel	>60cm

axel
AUTONOMOUS EXPLORATION
ELECTRIFIED VEHICLE

developed with CIM 4.0

TBM MATERIAL REUSE TECHNIQUES

Study concerning the **reuse of materials excavated by the TBM**, as embankment materials to decrease the environmental impact and project costs, from a circular economy perspective.

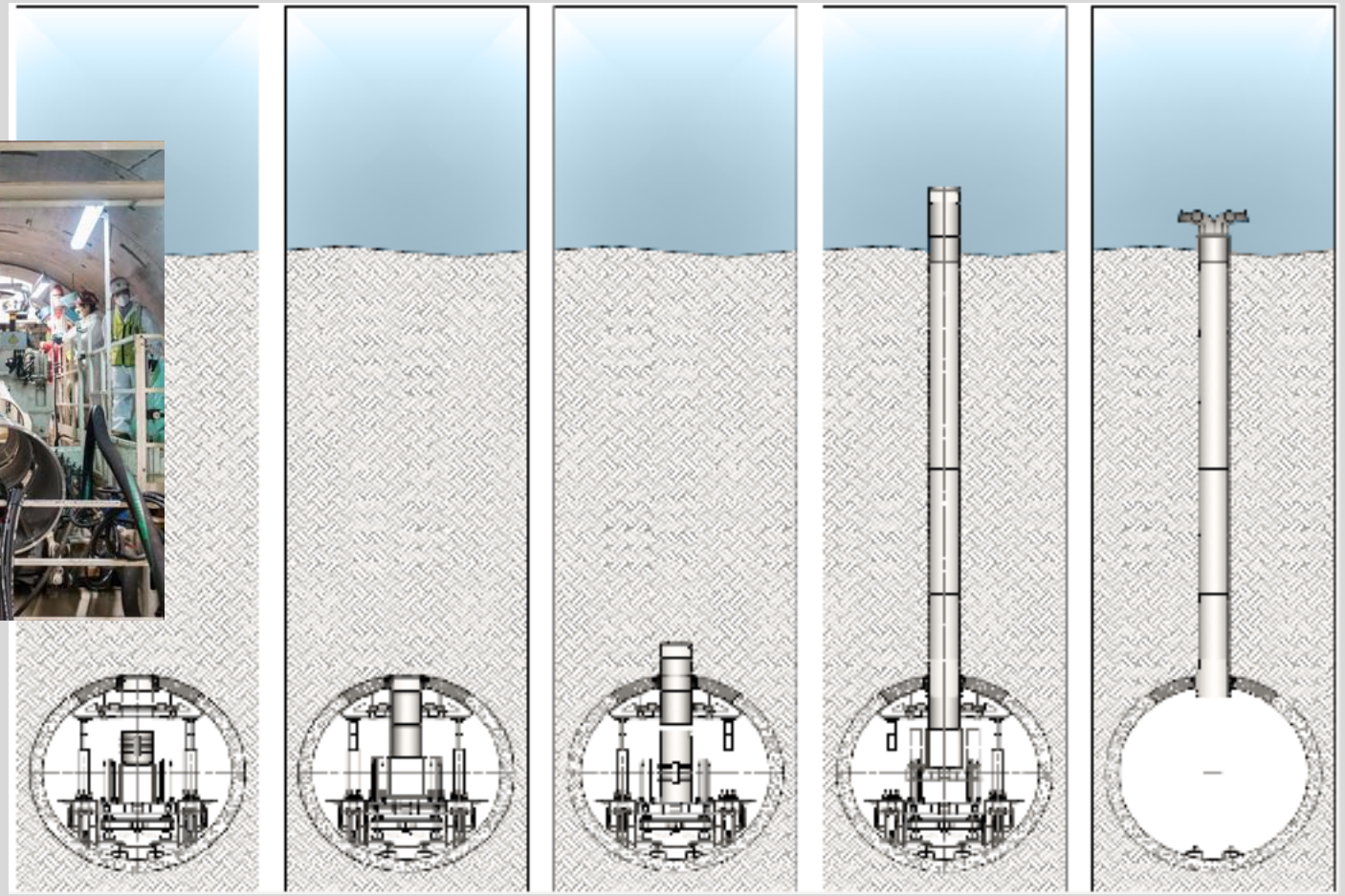
Implementation *

- **Multi-project**

* potential

VERTICAL RISERS (VERTICAL PIPE-JACKING)

This innovative **methodology**, was **used for the first time** in the world **by Webuild**, to install **vertical risers (vertical pipe-jacking)**, operating from the inside of a submarine tunnel, allowing the mechanization of the work process, also improving workers' safety, reducing risks and bringing environmental benefits and improved construction times.



Implementation

- **Riachuelo environmental restoration system, Argentina**
- **Multi-project**

TAILOR-MADE CONCRETE MIX DESIGN

Concrete mix designs, and their related production processes, are **developed** and optimized **by Webuild,** even in poorly served areas. This is done to fully meet the technical specifications, also considering executive issues, durability, logistic organization, and transport optimization. And also, material usage, environmental protection and territorial context matters.

Implementation

- **GERD Dam, Ethiopia**
- **Koysha Dam, Ethiopia**
- **Neckartal Dam, Namibia**
- **Multi-sector**

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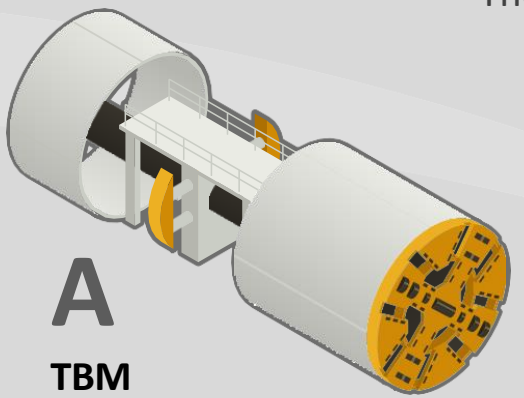
TUNNEL WEVIEW SYSTEM

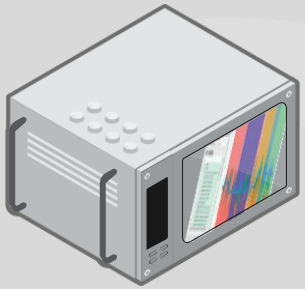
The **Tunnel WeView System** has been designed and developed to collect, process and display, in real time, all the data collected by the TBM, and all systems and equipment used on site, including monitoring ones.

The system collects information from different sources in the site, transforming **disaggregated data** into information available in a single control room, which is then integrated and can be used.



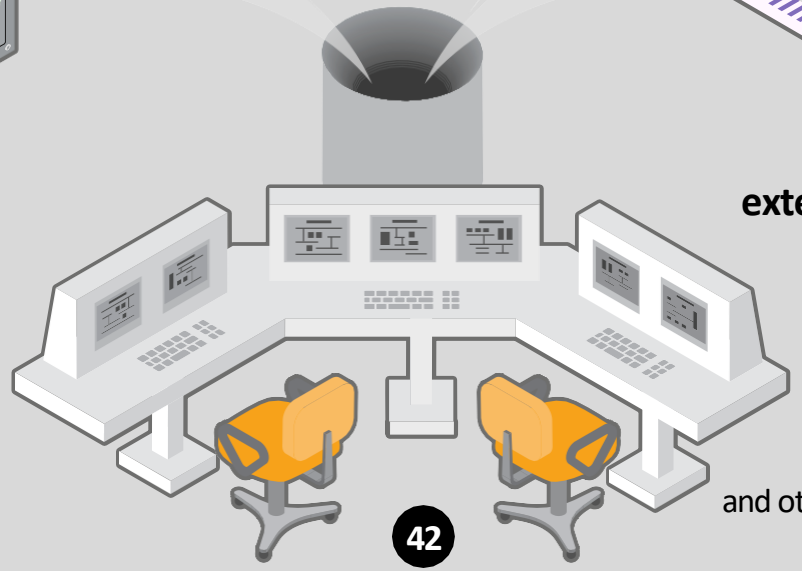
A

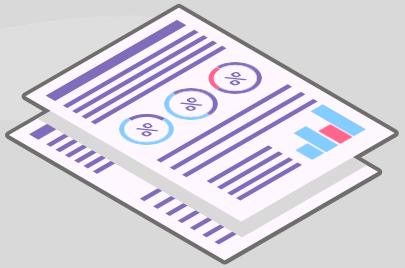
TBM control systems



B

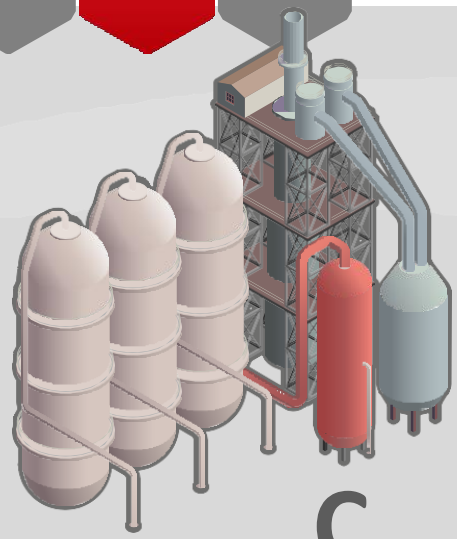
Other TBM systems





D

Additional data/documents, external to the monitoring system



C

Other systems and machinery

Interrelation between operations, production, geological data, and other parameters

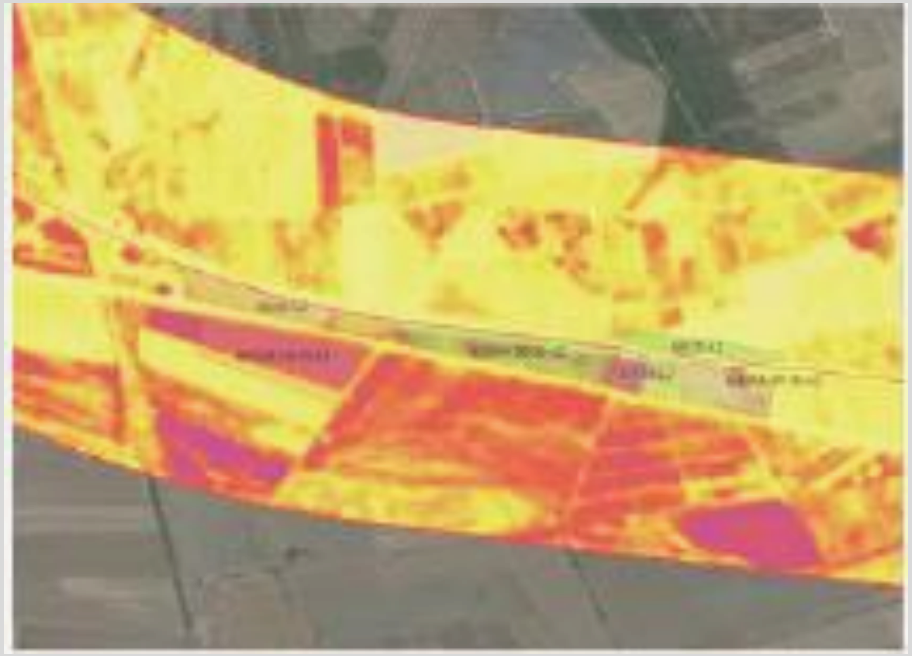
Implementation

- **Snowy 2.0 Hydropower project, Australia**
- **Multi-project**

INTELLIGENT BIODIVERSITY MONITORING

Webuild **protects the territory** that hosts its construction sites establishing a close relationship with it. This is achieved through innovative and smart best practices to safeguard the territory's peculiarities, fauna, flora
and biodiversity.

Among the activities carried out: monitoring valuable crops through a satellite multispectral analysis; use of motion detection cameras for wild-life monitoring purposes.



Implementation

- **Bicocca-Catenanuova rail section**
- **Multi-sector**

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webuildgroup.com

webuildvalue.com

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Webuild Group

Webuild Group

Webuild S.p.A.