

ECOLOGICAL TRANSFORMATION:

TIME TO ACT!

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OUR 3 BUSINESSES



WATER

111 million people supplied with drinking water

97 million people connected to wastewater systems

4,130 drinking water production plants managed

3,506 wastewater treatment plants managed



WASTE

46

million people provided with collection services on behalf of municipalities

61

million metric tons of treated waste

533,759 business clients

823 waste processing facilities operated



ENERGY

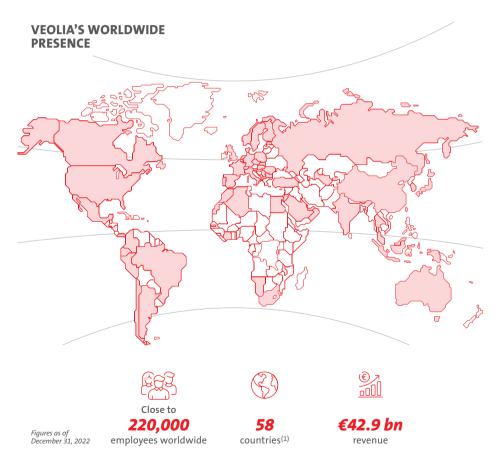
44 million MWh produced

46,922 thermal installations managed

680 heating and cooling networks managed

2,716 industrial sites managed

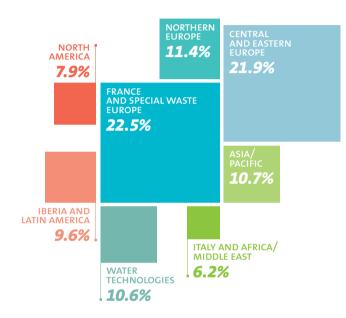
WORLD LEADER A STRONGER GEOGRAPHICAL PRESENCE



(1) Countries in which Veolia has permanent operations with personnel and employed capital of more than €5 million.

KEY DATA 2022

REVENUE BREAKDOWN



A WORLDWIDE CHAMPION IN TOP 3 IN ALL KEY COUNTRIES AND ACTIVITIES

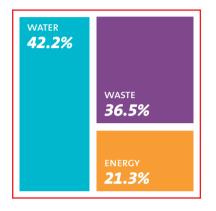
The merger with Suez has strengthened our positions and enhanced our growth potential in value-added solutions.

- Water services
 no. 1 worldwide
 no. 1 in Europe
 no. 3 in the US
- Water technologies no. 1 worldwide
- Solid waste no. 1 in Europe
 - **no. 2** in France
 - **no. 1** in the UK
 - no. 2 in Germany
 - no. 1 in Australia
- Hazardous waste
 no. 1 worldwide
 no. 1 in Europe
 no. 3 in the US
- District heating no. 2 in Europe
- Energy efficiency no. 2 in Europe

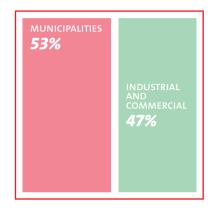
Data: March 2023.

OUR ACTIVITIES

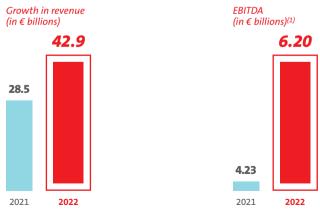
BREAKDOWN OF REVENUE BY BUSINESS LINE



BREAKDOWN OF THE GROUP'S CUSTOMER BASE



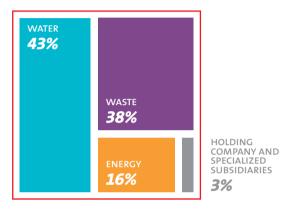
ECONOMIC AND FINANCIAL RESULTS

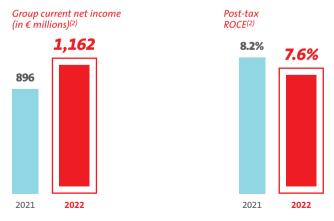


(1) Including IFRIC 12 and IFRS 16 impacts.

KEY DATA 2022

BREAKDOWN OF WORKFORCE BY ACTIVITY





(2) 2020 and 2021 data restated - see URD 2022, section 5.6.2 for more details on treatment.





VEOLIA'S ESG



14 Mt CO₂ eq. avoided thanks to Veolia's solutions

320 M m³ of water saved in 2022 compared to 2019 thanks to network performance

490,000 t of recycled plastic with our 37 plants all over the world



89% engagement rate Ipsos engagement survey (+2 points vs 2021)

100% protected employees with a social benefits base-CARE Program

1 million local jobs indirect or induced by Veolia's activities



Multifaceted

performance with external engagements on 19 KPIs (including 14 extra-financial)

16,000 employees with a bonus policy based on multifaceted performance

1st shareholder = employees with 6.5% of the capital

Veolia's multifaceted performance

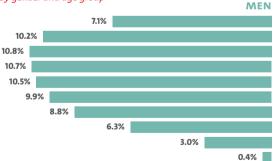
HUMAN RESOURCES

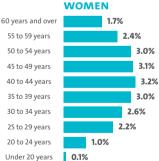
DATA

DISTRIBUTION OF STAFF

By socio-professional category







93%

of employees are on permanent contracts **3,600** work-study students at Veolia, of which 57% in France **13.1%** of employees are under 30

of employees are over 50

35%

77.7% Men

22.3%

Women

%

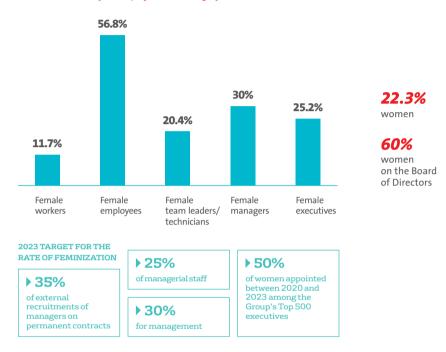
Average age of employees

8 - 9

By gender and age group

GENDER BALANCE – FEMINIZATION

Feminization rate by socio-professional category



SAFETY AT WORK

0.39 Workplace accident severity rate (0.43 in 2021)

more than 74%

of employees took at least one health and safety training course

Severity rate: number of days lost to workplace accidents per thousand hours worked.

5.61

Frequency rate of lost time injuries (6.65 in 2021)



Frequency rate: number of lost time injuries accidents per million hours worked.

EMPLOYEE TRAINING AND EMPLOYABILITY

91%

of employees took at least one training course

26 hours

of training on average per employee per year

2023 TARGET > 23 hours

EMPLOYEE COMMITMENT

Employee commitment measured by an independent "Voice of Resourcers" survey in 2022



89% Commitment rate with all employees surveyed (almost 115,000)

Extension of the surveyed panel from over 80,000 in 2020, to 100,000 in 2021, and to almost 160,000 employees in 2022 = 75% of the group's workforce with an improved commitment rate (vs 2021).



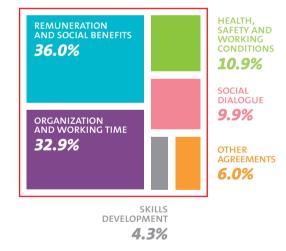
SOCIAL DIALOGUE

1,533 agreements signed

85% Social dialogue committee coverage rate

2023 TARGET > > 95%

Distribution of signed agreements by subject



ABSENTEEISM

4.37%

Absenteeism rate (excluding maternity, paternity) (4.22% in 2021)

ENVIRONMENTAL DATA

COMBATING POLLUTION AND ACCELERATING ECOLOGICAL TRANSFORMATION

98.2%

Deployment rate of the Environmental & Industrial Management System (EIMS) within the Group BUs

2023 TARGET > 95%

COMBATING CLIMATE CHANGE

30%

Progress on the investment plan to phase out coal in Europe by 2030

2023 TARGET 30% of total investments made

14 Mt CO₂ eq. Annual contribution to avoided

Annual contribution to avoided GHG emissions

2023 TARGET 15 Mt CO₂eq.

Changes in GHG emissions from activities under operational control in the scope:

Scope 1 (direct emissions) 28.6 Mt of CO₂ eq.

Scope 2 (indirect emissions from energy purchases)

5.0 Mt of CO_2 eq.

Scope 3 (other indirect emissions) 20.9 Mt of CO₂ eq.

4.4% Reduction in scopes 1 and 2 GHG emissions compared to the 2018 reference scope (Science-Based Target initiative)

2023 TARGET -3%

55.6% Methane capture rate at current scope

2023 TARGET > 55%

24% Share of biomass in the energy consumption of power plants

2023 TARGET > 24%

+13.4% vs 2019: production of renewable and recovered energy

2023 TARGET > +15% vs 2019

99.5% Share of biomass (wood) with traceability for energy production for thermal installations selling more than 100 GWh/year

2023 TARGET > 98%

74.2% Share of biomass (wood) with certification for energy production for thermal installations selling more than 100 GWh/year

2023 TARGET > 80%

74.4% Energy performance of cogeneration energy production (heat and electricity)

2023 TARGET > 70%

1.2 kg CO₂/km Emissions from waste collection

2023 TARGET > < 1.4 kg CO₂/km

30% Deployment rate of a flood risk adaptation plan on the sites at issue

IMPROVING ENERGY EFFICIENCY

324 Wh/m³ consumed for wastewater treatment in wastewater treatment plants with a population equivalent capacity of over 100,000

2023 TARGET > < 335 Wh/m³

309 Wh/m³ consumed for drinking water production (excluding desalination) for plants with a capacity of more than 60,000 m³ per day

2023 TARGET > < 250 Wh/m³

PROMOTING THE CIRCULAR ECONOMY

490 kt of recycled plastics in Veolia transformation plants

2023 TARGET 610 kt

€8.4 billion in circular economy revenue

2023 TARGET ▶ €6.3 bn

17% Material recovery rate from treated waste

2023 TARGET > 20%

24% Rate of energy production from treated waste

2023 TARGET 30%

93% Recovery rate for residual bottom ash from waste incineration

2023 TARGET 90%

71% Rate of recovery of combustion residues from the Energy business line (bottom ash, fly ash)

2023 TARGET > 70%

73% Recovery rate of sludge from wastewater treatment

2023 TARGET > > 75%

86% Abatement rate of treated hazardous waste

PROTECTING ENVIRONMENTS AND BIODIVERSITY

66% Progress on action plans to improve the environmental and biodiversity impact of sensitive sites.



59% Share of sites with "zero" use of herbicides and pesticides⁽¹⁾

2023 TARGET > 75%

53% Rate of implementation of ecological management on sites⁽²⁾ > 1 ha of green spaces

2023 TARGET > 75%

51% Share of sites⁽²⁾ that have raised awareness internally or externally on the issues of protecting environments and biodiversity

2023 TARGET \$ 50%

Wastewater treatment for wastewater treatment plants with a capacity of more than 100,000 inhabitants equivalent

95.6% BOD treatment efficiency

2023 TARGET ▶ ≥ 95%

91.5% COD treatment efficiency

2023 TARGET ▶ ≥ 90%

(1) Reporting scope: Waste activity (all sites); Water activity (wastewater plants with more than 100,000 inhabitants equivalent and drinking water plants with more than 60,000 m³/day); Energy activity (energy production installations selling more than 100 GWh/year).

(2) Local footprint methodology and calculation by Utopies.

Emissions from incineration

120 mg/Nm³ NOx, i.e. 60% on average with respect

to EU emissions standards

2023 TARGET > < 115

13 mg/Nm³ sox,

i.e. 26% on average with respect to EU emissions standards

2023 TARGET > < 40

2.3 mg/Nm³ dust,

i.e. 23% on average with respect to EU emissions standards

2023 TARGET > < 10

Emissions from energy production for thermal installations selling more than 100 GWh/year (per MWh of energy consumed)

204 g/MWh NOX

2023 TARGET > < 270 g/MWh

136 g/MWh sox

2023 TARGET > < 210 g/MWh

11 g/MWh dust 2023 TARGET > < 13 g/MWh 3.4 g/MWh mercury

2023 TARGET **> < 5** g/MWh

MANAGING WATER RESOURCES IN A SUSTAINABLE WAY

76.3% Efficiency of drinking water networks for networks serving more than 50.000 inhabitants, at constant scope

2023 TARGET ▶ ≥ 75%

989 million m³ of water reused from collected and treated wastewater

63% Deployment rate of water diagnoses at sites with significant water stress issues

2023 TARGET > 95%

73% Share of consumers with a progressive tariff

2023 TARGET 80%

9.54 million smart meter solutions

2023 TARGET 6 M

SOCIETAL DATA

ACCESS TO ESSENTIAL SERVICES

6.92 million inhabitants benefited from inclusive facilities to access water or wastewater services under contracts with Veolia. i.e. +21.3% compared with 2019

2023 TARGET +12% vs 2019

NEW ACCESS TO WATER AND SANITATION

7.1 million people supplied with drinking water

and 8 million to sanitation services since the implementation of the SDG in 2015

The Veolia Foundation participated in development aid or humanitarian emergency situations via:

14 projects

Through 20 missions, Veoliaforce mobilised:

18 volunteers for 261 man-days of skills sponsorship

and 8 permanent staff members

for 1,386 man-days

CONTRIBUTING **TO LOCAL DEVELOPMENT** AND APPEAL

Creation of jobs and resources in the regions, according to the socio-economic study performed each year to measure Veolia's impact:

1,147,238 jobs supported

€53.3 bn in wealth created (contribution to GDP) in **50** countries

For every euro of added value created by Veolia, an additional €2.3 is generated in the economy. For one direct job at Veolia, 6.1 additional jobs are supported in the economy.

Annual evaluation, 2023 TARGET and geographical impacts in at least 45 countries

90.9% of spending reinvested locally

2023 TARGET > stay above 80%

93% of active contracts in the supplier contract database include the Group CSR clause

2023 TARGET > 95%

81% Share of strategic suppliers assessed over the past three years

2023 TARGET > 85%

71% of Veolia's suppliers in France are SMEs (small and medium-sized enterprises)

and 14% are ISEs (intermediate-sized enterprises), representing a total of €3,046 M

€12.1 *M* in purchasing costs from the protected workers sector (France)

13 territories in the world where the Open Social Innovation program, "Pop Up", is deployed, enabling 20 collaborations with entrepreneurs

ETHICS AND COMPLIANCE

85% of respondents to the engagement survey responded positively to the question "Are Veolia's values and ethics applied in my entity?"

2023 TARGET ▶ ≥ 80%

29,700 employees

took an e-learning course on anti-corruption, conflicts of interests, anti-competitive practices and the vigilance plan

MULTIFACETED PERFORMANCE INDICATORS



OBJECTIVES AND ASSOCIATED INDICATORS	2019 REFERENCE	2020 RESULTS	2021 RESULTS	2022 RESULTS	2023 TARGET
Economic and financial performance					
Revenue growth Annual growth in published revenue	€27.2 billion	✓ €26.0 billion	€28.5 billion	€42.9 billion	Annual target
Profitability Current net income – Group share	€760 million	€415 million	€896 million	€1,162 million	€1 billion
Return on capital employed ROCE after tax (with IFRS 16)	8.4%	6.4%	8.2%	7.6%	Annual target
 Investment capacity Free cash flow (before discretionary investments) 	€1,230 million	€942 million	€1,720 million	€1,463 million	Annual target
Human resources performance				>	>
 Employee commitment Rate of engagement of employees, measured through an independent survey 	84%	87%	87%	89%(1)	≥80%
 Safety at work Lost time injury frequency rate 	8.12	6.60	6.65	5.61	5
 Employee training and employability Average number of training hours per employee per year 	18 h	17 h	21 h	26 h	23 h
Diversity Proportion of women appointed among Executive Resourcers from 2020 to 2023 ^[2]	Not applicable	28.3%	30.4%	30.3%	50%
Commercial performance				>	>
 Customer and consumer satisfaction Customer satisfaction rate calculated using the Net Promoter Score methodology 	Not applicable	NPS = 41 with 57% of revenue covered	NPS = 43 with 72% of revenue covered	NPS = 48 with 83% of revenue covered ⁽³⁾	NPS >30 with 75% of revenue covered
Development of innovative solutions Number of innovations included in at least 10 contracts signed by the Group	Not applicable	2	6	10	12
 Hazardous waste treatment and recovery Consolidated revenue generated by the hazardous and liquid waste treatment and recovery activities 	€2.56 billion	€2.53 billion	€3.06 billion	€4.12 billion	>€4 billion

OBJECTIVES AND ASSOCIATED INDICATORS	2019 REFERENCE	2020 RESULTS	2021 RESULTS	2022 RESULTS	2023 TARGET
Environmental performance	<u>\</u>	<u>_</u>	X	<u>\</u>	
Combating climate change Reducing GHG emissions: progress of the investment plan to phase-out coal in Europe by 2030	/ Not applicable	8.1% of investment to be achieved	17% of investment to be achieved	30% of investment to be achieved	30% of investment to be achieved ⁽⁴⁾
 Avoided emissions: annual contribution to avoided GHG emissions (assessed with regard to a reference scenario) – EF IEA 2013⁽⁵⁾⁽⁶⁾ 	12.1 million metric tons of CO ₂ eq.	12.5 million metric tons of CO ₂ eq.	12.4 million metric tons of CO ₂ eq.	14.1 million metric tons of CO ₂ eq.	15 million metric tons of CO ₂ eq.
 Circular economy: plastic recycling Volume of recycled plastic in Veolia transformation plants⁽⁷⁾ 	350 thousand metric tons	391 thousand metric tons	476 thousand metric tons	490 thousand metric tons	610 thousand metric tons
 Protection of environments and biodiversity Progress rate of action plans aimed at improving the environment and biodiversity footprint in sensitive sites⁽⁸⁾ 	Not applicable	1.7%	30%	66%	75%
 Sustainable management of water resources Efficiency of drinking water networks⁽⁹⁾ (volume of drinking water consumed/ volume of drinking water produced) 	72.5%	73.4%	75.6%	76.3%	>75%
Social performance					<u>}</u>
 Job and wealth creation in the territories Socio-economic footprint of Veolia's activities in the countries where the Group operates, with regard to jobs supported and wealth created 	Not applicable	1,105,388 jobs supported €51 billion of added value created in 51 countries	1,033,623 jobs supported €49 billion of added value created in 52 countries	1,147,238 jobs supported €53 billion of added value created in 50 countries	Annual assessment of impacts, overall and by geography in at least 45 countries
Ethics and compliance Rate of positive answers to this question of the engagement survey "Veolia's values and ethics are put into practice within my entity"	92% of Top 5000	83% of all respondents	84% of all respondents	85% of all respondents ⁽¹⁰⁾	≥80% of all respondents
 Access to essential services (water and sanitation) Number of inhabitants benefiting from inclusive measures for access to water or sanitation within contracts 	5.71 million inhabitants	6.12 million inhabitants (+7%)	6.71 million inhabitants (+17.5%)	6.92 million inhabitants (+21.3%)	+12% vs 2019 at constant scope

2022 data excluding the scope integrating employees transferred on the Suez merger: 88%.
 2) Formely referred to as the Top 500 senior executives of the Group.
 3) 2022 data ackuding the scope integrating activities transferred on the Suez combination (no 2021 reference). The 10 largest business units in this scope have a score of 45 with 85% of revenue covered.
 4) Investment budget in new forms of energy aimed at eliminating coal in Europe by 2030 was initially estimated at C1274 billion between 2019 and 2030. It was revalued at C1584 billion at the end of 2022.
 5) Ensions factors (EFEA) for electricity used to set the Inpact 2023 plan target.
 6) The 2021 EFEA budget in Inte Global Report reporting tool in 2021 show a value of 13 million metric tons of CO₂ eq. in 2022.
 7) Since 2021, this indicator includes plastic volumes recycled in Velaia transformation plants processing WEEE and volumes recycled in plants acquired or sold by Veolia during the year. In 2022, in the case of non-consolidated joint vertures, in mindicon induces of recycled plastics in proportion to Velaia's stale in these joint vertures.

In the case of inter-consumance jume testing in the case of the c

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Resourcing the world

Veolia 30, rue Madeleine-Vionnet – 93300 Aubervilliers – France Tel.: +33 (0)1 85 57 70 00 www.veolia.com