## MULTIFACETED PERFORMANCE



### **Multifaceted Performance / 2020 - 2023**



**OVEOLIA** 

CLIENTS

### Multifaceted Performance / 2024 - 2027



Our objectives

4.

CLIENTS

# 2023 FINANCIAL PERFORMANCE an outstanding year



### Very strong 2023 results, ahead of guidance Great confidence for 2024



# Revenue EBITDA Current Net income €45 351 M €6 543 M €1 335 M +9%<sup>(1)</sup> and +4.4%<sup>(1)</sup> excl. energy prices +7.8% <sup>(1)</sup> +14.9%



(1) à périmètre et change constants

### Veolia today: A balanced portfolio of businesses by geography and by activity



### Value Creation Model Value Creation through selective growth and performance improvement





### An oustanding 2023 year

2023 Revenue of €45 351m, up +9.0%<sup>(1)</sup> and +4.4% excl energy prices 2023 EBITDA of €6 543m, up +7.8%<sup>(1)</sup>

Strong growth of our 3 businesses (1)

WATER Revenue of € 18 409M , up 7.5% EBITDA up 5.4%

Growth driven by tariff indexations and technologies

WASTE Revenue of €14 683M , up 3.4% EBITDA +1% excl. recyclates

Growth driven by pricing and resilient volumes

ENERGY Revenue of €12 260M , up 19.9% EBITDA up 35.3%

Superior growth fueled by energy prices



### **Operational Excellence boosted by Suez's synergies**

Efficiency plan €389M delivered in 2023, above the €350M annual objective

Synergies €168M delivered in 2023 €315M cumulated since merger with Suez Confirmed €500M target y end 2025

Digital represents more than 10% of operational efficiency gains in 2023



Iberia: Aeration Optimization in Water



Australia: Waste Volumes Disposal Internalisation



Hungary: Local Loops of Energy production optimisation



Consolidation of Insurance policies



### Increased growth capex in fast growing activities

### Focus on booster activities

### Increased discretionary capex on new projects:

- Decarbonization in Central and Eastern Europe: €147m invested in 2023
- Hazardous waste:

€239M invested in 2023



### Strong Free Cash Flow generation lead to decrease in leverage A self-financed model

Net Free Cash Flow up 12% in 2023



Leverage ratio down to 2.74 x





### A very solid financial position: lower debt, strong cash position, high level of liquidity and solid credit rating

Strong cash position and liquidty

€5.9bn of net cash position

Complemented by €6bn of undrawn credit lines

Solid credit rating

Strong Investment grade rating

Confirmed in April 2024 by rating agencies

Moody's: P-2/ Baa1 stable outlook Standard & Poor's: A-2 / BBB stable outlook



### **Current net income doubled in 5 years**



(a) At constant FX



### **2019-2023 continued dividend growth** Dividend policy: DPS to grow in line with current EPS



### **Sustained dividend policy**

- Resumption of our dividend policy in 2021, post Covid
- ✓ Dividend 2023: €1.25, up 12% vs. 2022





### **Stock outperformance in 2023**



### **Objectifs 2024**

Revenue	Continued organic solid growth <sup>(1)(2)</sup>
EBITDA	+5% to +6% organic growth <sup>(1)</sup>
Efficiency gains	> €350m
Cumulated synergies 2022-2024	> <b>€4</b> 00m
Current Net income <sup>(3)</sup>	> € 1,5 bn
Leverage ratio <sup>(3)</sup>	< <b>3</b> x
Dividend policy	Dividend to grow in line with current EPS

Agenda 2024

**11 January** Deep Dive "Local and Decarbonizing energy"

**29 February** Strategy Day

**18 April** Deep Dive "Veolia in the US"

Autumn 2024: Deep Dive "Water Technologies and Innovation"

(1) at constant scope & forex(2) excluding energy price impact(3) Before PPA



### **GreenUp in a nutshell: our commitments**

### **Decarbonization**

**18 Mtons CO<sub>2</sub>e erased** in 2027 (scope 4) & emission trajectory reduction compatible with 1,5°C (scope 1&2)

Regeneration 1.5bn m<sup>3</sup> fresh water saved in 2027

Depollution 10 Mtons of hazardous waste & pollutants treated in 2027 Programme stratégique 2027 Green

Unique positioning in a growing market Solid and resilient growth

inc. **boosters**: bioenergy, flexibility & energy efficiency, water technologies, hazardous waste treatment

#### ≥ €8bn EBITDA in 2027

**Leverage ≤ 3**x

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 $\checkmark$ 

Current Net income to grow ~10%<sup>(i)</sup> CAGR over 2023–2027

Dividend to grow in line with EPS

(a) excluding energy price impact(b) at constant forex

### CLIMATE STRATEGY: ACCELERATE DECARBONIZATION



### Veolia accelerates the decarbonization of its activities to fight climate change

2015	Group's 1 <sup>st</sup> decarbonization commitments	
2018	Coal Exit Plan for heating networks in Central and Eastern Europe	
2019	<b>Commitment to reduce emissions by 22% by 2034</b> vs. 2018	
2024	<b>Commitment to cut emissions by 50% by 2032</b> vs. 2021 <b>A trajectory in line with the 1.5°C objective</b> of the Paris Agreement	
NET ZER		

**BY 2050** 



### Veolia sets ambitious goals to decarbonize itself and its customers



### Since 2018, the carbon intensity of sales has fallen by 45% on our scopes 1&2



### Decarbonizing energy and waste, our most emitting activities, as a priority



### **Veolia deploys mature and innovative solutions to achieve NetZero by 2050** (Scopes 1&2)





### Energy decarbonization: - 8,7 Mt CO<sub>2</sub> (-52%) by 2032

### **ENERGY: Main decarbonization levers**

- Coal exit in Europe by 2030
- Energy efficiency of heating networks (Europe, Asia)
- Improving the energy mix of sites



**1.6Bn€** cumulated in 2030





### Waste decarbonization: - 7,6 Mt CO<sub>2</sub> (-44%) by 2032

#### Waste: Main decarbonization levers

- Biogas capture in landfills
- Plastics removal prior to incineration
- Investment in less polluting vehicles
- First on-site CO<sub>2</sub> capture pilots

#### 85 M€ in GreenUp 2024-2027

### Decarbonization project underway: biogas capture

#### Veolia increases average biogas capture rate to

- 70% by 2027 (-4 Mt CO2 vs.2021)
- 80% by 2032 (-6 Mt CO2)
- 90% by 2050 (-7 Mt CO2)

⇒ in Manizales, Colombia:
10% capture rate in 2019
41% capture rate in 2023

⇒ in Hong-Kong (WENT), China:
38% capture rate in 2021
58% capture rate in 2023







### Water decarbonization: - 2,1 Mt CO<sub>2</sub> (-67%) by 2032

#### WATER: Main decarbonization levers:

- More efficient plants
- Biogas
- Use of electricity from renewable sources

#### Decarbonization project underway: Seawater desalination using renewable energy

Sour desalination plant in Oman, the 1<sup>st</sup> solar project of its kind to be built in the Middle East

⇒ 30 GWh/year from solar electricity, more than a third of the desalination plant's daily consumption.

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### We are committed to the decarbonization of our customers' activities: for the recognition Scope 4

Decarbonization projects for our customers in all our businesses

RENEWABLE +ENERGY +++ WASTE **BIOGAS CAPTURE** RECYCLING **ENERGIES EFFICIENCY** VALORIZATION Ex: Arras, France Ex: Etalle, Belgium Ex: Braskem, Brazil Ex: Santiago, Chile Ex: Limay, France 8,000 MWh injected 7,500 t of plastics Renewable energy Lower energy intensity Transformation of used into the grid per year recycled by 2023 from biomass for treatment plants. edible oils - 150 000 tCO2/year -16% reduction in into biodiesel emissions 20,000 t of biofuel

2030 target

+ 50 %

erased emissions + 7 MtCO<sub>2eq</sub>

2027 target

+ 30 %

erased emissions + 4 MtCO<sub>2ea</sub>

### Our commitments in a few words

ACCELERATION	<ul> <li>- 50% reduction in direct and indirect carbon emissions (Scopes 1&amp;2) by 2032</li> <li>+50% erased emissions for our customers by 2030</li> </ul>	
	NetZero by 2050	
INNOVATION	Prepare the solutions of tomorrow to achieve NetZero	
RESPONSABILITY	600 M€ CAPEX for decarbonization with GreenUp	
	A CHER WHITE	
EXEMPLARITY	Invest in transforming our businesses, even if it's difficult	