# SUSTAINING TOMORROW

# FY21 Half Year 10 November 2020

Otto de Bont, CEO Toby Woolrych, CFO



### **Disclaimer**



This presentation contains certain forward-looking statements with respect to the operations, performance and financial condition of Renewi. These forward-looking statements are subject to risks, uncertainties and other factors which as a result could cause Renewi's actual future financial condition, performance and results to differ materially from the plans, goals and expectations set out in the forward-looking statements. Such statements are made only as at the date of this presentation and, except to the extent legally required, Renewi undertakes no obligation to revise or update such forward-looking statements.

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# Agenda

- 1. Introduction and overview
- 2. Financial and operating review
- 3. Strategy execution



1/ INTRODUCTION AND OVERVIEW resilient performance and positive outlook

COLUMN STREET

# **Overview: resilient performance and positive outlook**

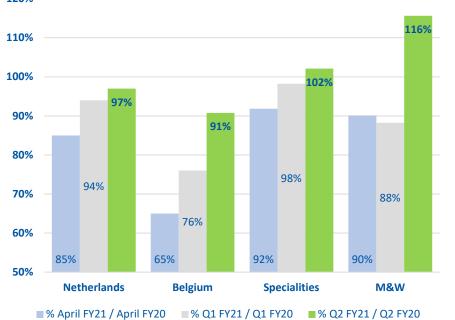


- Resilient performance in the first half of FY21, with results materially ahead of initial Covid-19 expectations: ongoing revenue and underlying EBITDA down 3% and underlying EBIT down 25% to €28.3m
- Covid-19 actions to protect people and ensure continuity of service have been effective; we greatly appreciate the determination, passion and flexibility of our people to maintain services and keep converting waste into product
- Volumes recovered well in Q2 after initial lockdowns
- Covid-19 actions on track to be ahead of planned €60m cash savings for the full year
- Leverage of 2.69x, with comfortable headroom to adjusted covenants, and liquidity of €325m
- Good progress with our three key value drivers: our innovation pipeline, ATM recovery and Renewi 2.0 programme
- Outlook for the full year materially ahead of previous expectations remaining alert to further slowdowns in economies as a result of Covid-19 second wave
- Long-term outlook positive, with an ongoing focus by regulators and customers to increase recycling and the use of secondary materials

# Volumes recovered well in Q2 after initial lockdowns



# Divisional volumes as a % of prior year



- Commercial Waste Netherlands was resilient with construction and bulky waste volumes offsetting weakness in hospitality/roller bins
- Commercial Waste Belgium was worse affected due to more severe lockdowns but recovered to 91% of prior year
- Specialities impacted by closure of HWRCs and glass furnaces but bounced back strongly
- Mineralz & Water volumes increased with ATM resuming production of TGG and building materials

# Covid-19 cost and cash savings upgraded



Cost & cash savings	FY21 Target	FY21 H1	FY21 Outlook
- Operational costs	€8m	€6m	€9m
- Staffing costs	€7m	€4m	€8m
- Structural costs	-	-	€1m
Total Costs	€15m	€10m	>€18m
	-		
Сарех	€35m	€22m	€35m
Capex Dividend	€35m €10m	€22m €10m	€35m €14m

#### **Cost actions**

- Actions exclude variable cost savings from lower volumes
- Operational cost savings slightly ahead of plan, including route adjustments, lower maintenance and reduced discretionary costs
- Staffing cost savings ahead of plan and include reduced temps and overtime, hiring restrictions and reduced executive compensation
- Structural cost action plan being implemented, with two plant closures and more under evaluation. Impact mainly in H2 and going into FY22

#### **Cash actions**

- Capex savings in line with expectations at €35m, H1 weighted
- No interim dividend

# Market outlook: alert to slowdowns



#### Commercial

- Expect performance to remain resilient
- Hospitality sector will continue to be weak, however expect shops to stay open in the Netherlands
- We expect a slowdown in construction activity
- Expect container parks to stay open, supporting strong bulky waste volumes

#### **Mineralz & Water**

- Ongoing volumes in water and Mineralz slightly below last year
- Increase in placement of TGG expected
- Newly installed line to produce building materials will start ramp-up in Q4

#### **Specialities**

- Maltha and Coolrec to continue slightly below last year levels
- UK Municipal HWRCs to remain open, volumes relatively strong

# 2/ FINANCIAL AND OPERATING REVIEW resilient first half trading

# **September 20 Interim Results**



Basis of results	<ul> <li>Results presented in new Divisional structure: Commercial, Mineralz &amp; Water and Specialities</li> <li>Focus on ongoing businesses, which excludes Reym and Canada from prior year</li> <li>Presented according to IFRS 16, with adjustments in leverage calculations for core net debt</li> </ul>
Revenue & Profits	<ul> <li>Revenue from ongoing businesses down 3% to €821m and EBITDA from ongoing businesses down 3% to €88.5m</li> <li>Underlying EBIT from ongoing businesses down 25% to €28.3m, primarily higher depreciation on new trucks and the Maasvlakte extension</li> <li>Interest costs lower by €4.2m due to reduced borrowings and margin</li> <li>Exceptional costs significantly reduced, as expected, to €8.1m (FY20: €60.2m)</li> <li>Statutory profit after tax €3.5m (FY20 loss €35.4m)</li> </ul>
Cash Flow & Financing	<ul> <li>Strong cash flow performance. Free cash flow of €97.8m, supported by €54m government tax deferrals</li> <li>Core net debt reduced to €381m, leverage reduced to 2.69x</li> </ul>
EPS & Dividend	<ul> <li>Underlying EPS from ongoing businesses 1.5c per share</li> <li>No interim dividend</li> </ul>

# **Commercial Waste**

	Sep 20 €m	Sep 19 €m	Change €m	%
Revenue				
Netherlands Commercial	396.8	408.5	(11.7)	-3%
Belgium Commercial	198.5	222.9	(24.4)	-11%
Intra-segment revenue	(0.3)	(0.6)	0.3	
Total Revenue	595.0	630.8	(35.8)	-6%
Underlying EBITDA				
Netherlands Commercial	50.3	52.3	(2.0)	-4%
Belgium Commercial	22.6	28.2	(5.6)	-20%
Total Underlying EBITDA	72.9	80.5	(7.6)	-9%
Underlying EBIT				
Netherlands Commercial	21.1	26.1	(5.0)	-19%
Belgium Commercial	8.3	14.6	(6.3)	-43%
Total Underlying EBIT	29.4	40.7	(11.3)	-28%
Underlying EBIT Margin				
Netherlands Commercial	5.3%	6.4%		
Belgium Commercial	4.2%	6.6%		
Total Underlying EBIT Margin	4.9%	6.5%		
Return on operating assets				
Netherlands Commercial	12.0%	14.7%		
Belgium Commercial	21.3%	29.8%		
Total Return on operating assets	14.1%	18.2%		

The return on operating assets excludes all landfill related provisions



#### **Netherlands**

- Core volumes down 3%, C&D and bulky waste offset • weakness in roller bins and hospitality
- Recyclate income down 20% with prices down on last ۲ year, not as bad as expected
- Price increases and dynamic pricing offset the lower • recyclate income: demonstrating effective tool to manage the cycle
- EBIT down 19%, reflecting €3m higher depreciation • from new truck leases

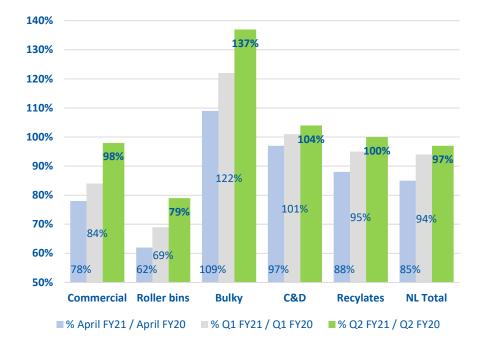
#### Belgium

- Core volumes down 18% due to more stringent • lockdown
- Other trends as per Netherlands ۲
- Two processing lines being closed, reflecting lower • activity

# **Volume trends in Netherlands Commercial**



#### Divisional activity as a % of prior year



- General commercial waste volumes recovered to 98% of prior year in Q2 from 78% in April. Roller bins fell to 62% during the lockdown but recovered to 79% in Q2
- On the other hand, bulky waste increased in the lockdown (an effect of people at home) and this continued into Q2 at 137% of last year
- Construction & Demolition waste volumes were unaffected by Covid-19 and were up on last year
- Recyclates volumes have recovered during Q2 to prior year levels

### **Mineralz & Water**

	Sep 20 €m	Sep 19 €m	Change €m	%
Revenue	90.4	74.6	15.8	21%
Underlying EBITDA	10.0	8.1	1.9	23%
Underlying EBIT	2.3	2.5	(0.2)	-8%
Underlying EBIT Margin	2.5%	3.4%		
Return on operating assets	11.7%	20.4%		



#### ATM

- TRI soil line at 30% capacity up 43%
- Volume of construction products sold up 46%
- Water volumes down 10% due to Covid-19 and low oil sector activity
- Pyro volumes down 5% with volatile inbound flows

#### Mineralz

- Braine and Zweekhorst landfills disrupted in Q1
- Strong volume performance in Q2

# **Specialities**

	Sep 20 €m	Sep 19 €m	Change €m	%
Revenue	149.4	159.1	(9.7)	-6%
Underlying EBITDA	4.5	4.4	0.1	2%
Underlying EBIT	-	(0.2)	0.2	N/A
Underlying EBIT Margin	0.0%	-0.1%		
Return on operating assets	1.8%	0.7%		



- UK Municipal impacted by closure of HWRCs in Q1. Residual waste volumes strong
- Maltha disrupted in lockdown by closure of glass furnaces due to lower demand for glass. Good recovery in Q2
- Coolrec also severely disrupted in Q1 by closure of container parks. Strong recovery in Q2 for fridge volumes in particular. Ongoing good progress with restructuring programme to drive higher margins

# **Non-trading and Exceptional items**



	Sep 20	Sep 19
	€m	€m
Renewi 2.0 improvement programme	3.6	-
Covid-19 cost action programme	6.0	-
Merger related costs	-	6.5
Portfolio management activity	-	31.5
Other items	-	5.5
Amortisation of acquisition intangibles	1.7	3.3
Exceptional finance costs	(0.4)	0.8
Non-trading & exceptional items in profit before tax	10.9	47.6
Tax on non-trading & exceptional items	(2.8)	(3.8)
Exceptional tax credit	-	(2.5)
Discontinued operations	-	18.9
Total	8.1	60.2

- Total pre tax non-trading and exceptional items of €10.9m, of which €6.4m cash
- Renewi 2.0 costs of €3.6m in line with guidance, will include final €4m costs of IT migration from first phase of integration
- Covid-19 cost action programme to reduce capacity. Processing lines at Ghent and Houthalen closed
- No further Municipal or portfolio activity charges. Cost of storage of cleaned TGG now in ordinary trading

# **Cash Flow Performance**

	Sep 20 €m	Sep 19 €m
EBITDA	88.5	104.3
Working capital movement	58.8	22.9
Movement in provisions and other	-	(3.3)
Net replacement capital expenditure	(23.7)	(29.2)
Interest, loan fees and tax	(17.6)	(21.7)
Underlying free cash flow	106.0	73.0
UK Municipal contracts	(8.2)	(21.2)
Free cash flow	97.8	51.8
Growth capital expenditure	(3.3)	(10.5)
Synergy, integration & restructuring spend	(5.6)	(13.1)
Other	(1.3)	(6.0)
Disposals net of acquisitions	-	51.1
Dividends paid	-	(4.4)
Net core cash flow	87.6	68.9
Net debt disposed/acquired	-	2.3
Replacement capital expenditure - new IFRS 16 leases	(24.7)	(21.2)
Total	62.9	50.0
Free cash flow conversion	346%	102%

The numbers for the prior period include both continuing and discontinued operations

Free cash flow conversion is free cash flow as a percentage of underlying EBIT

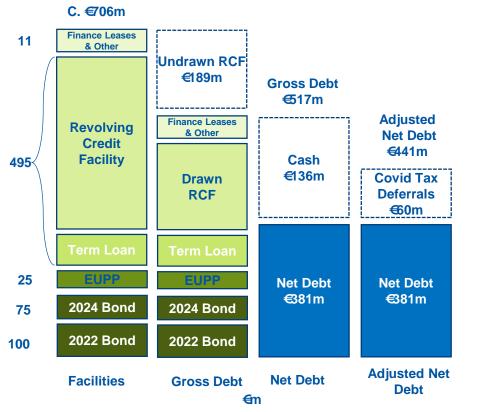


- Net core cash flow of €87.6m
- €54m of tax deferrals. Repayments start July 2021 in 36 monthly instalments
- Resilient underlying working capital performance: days sales outstanding unimpacted to date by Covid-19
- Replacement capex well controlled, 80% of depreciation including new IFRS 16 truck leases
- Interest costs reduced due to lower borrowings at a lower margin
- Spend on UK Municipal contracts significantly reduced as expected

# Leverage reduced. Liquidity and covenant headroom increased



(17



#### Net debt

- Net debt of €381m (March 2020 €457m)
- Reduced 31% from €556m at March 2019
- Adjusted net debt of €441m with €60m of taxation deferrals
- IFRS 16 lease liabilities of €210m (March 2020 €203m)
- Cost of debt less than 3%

#### Liquidity headroom

- €325m of liquidity
- €189m of undrawn committed facilities
- €136m of cash and cash equivalents

#### **Debt duration**

- The RCF and Term Loan facilities mature in 2023/24, with a remaining extension option to 2025
- No debt maturities until June 2022

#### Leverage ratio

- Leverage at 2.69x
- Covenant of 5.5x, then 6.0x to March 21, 3.50x from Sept 21
- Board target leverage remains <2.0x in the mid term

Note: above chart is illustrative and not to scale; Core net debt excludes IFRS 16 leases and PFI facilities.

# Full year FY21 technical guidance



#### **Updated expectations**

- Upgraded expectations for Covid-19 cost savings to >€18m and cash savings to >€67m
- Exceptional costs: Renewi 2.0 charges unchanged, and an additional c€5m for Covid-19 cost programme
- Working capital slight outflow for the full year, and tax deferral to unwind from July 2021

#### **Unchanged expectations**

- Capital expenditure in line with Covid-19 adjusted expectations being €35m lower than originally budgeted. FY21 full year expectation remains €75m for replacement and growth, similar to FY20
- Cash outflow on Municipal provisions unchanged at €20m for the year (FY20: €24m)
- Full year underlying tax rate of c24.5%

# 3/ STRATEGY EXECUTION growth drivers remain positive

# Renewi – a leader in sustainability



- Renewi is a sustainable company providing low carbon and circular solutions by giving new life to used materials
- One of the world's largest pure play recyclers, we manage over 13m tonnes of waste and convert over 65% back into usable product
- #1 and market leader in the Benelux, with revenues of €1.8bn and a market share of c25%
- We are increasingly an innovation partner for leading companies to provide circular solutions, including Unilever, Shell, IKEA, Philips, Albert Heijn, NS (Dutch Railways) and many more
- We have been awarded with high ESG ratings from multiple sustainability assessment organisations, including the highest Environmental score issued by S&P

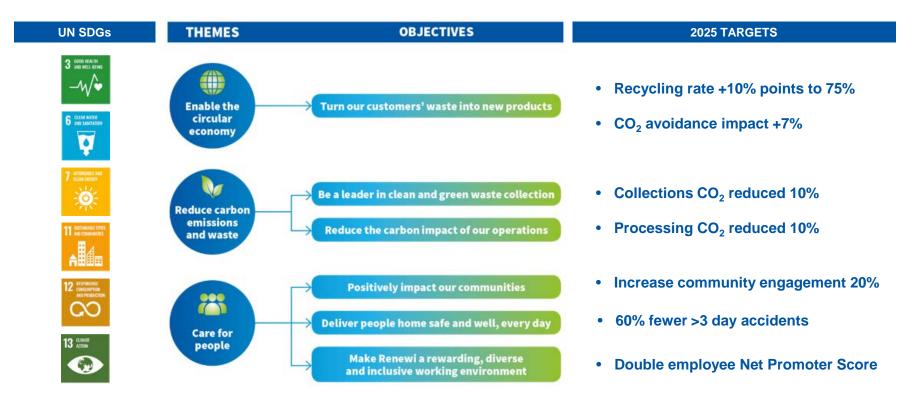






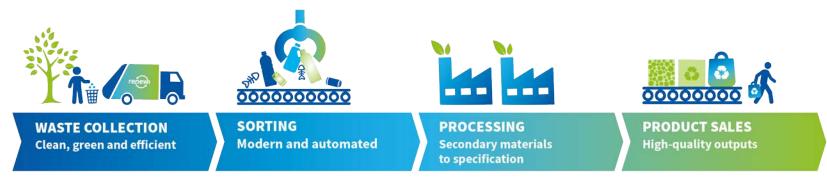
# Ambitious sustainability 2025 targets across our three themes





# Continued strong market demand for our services and products



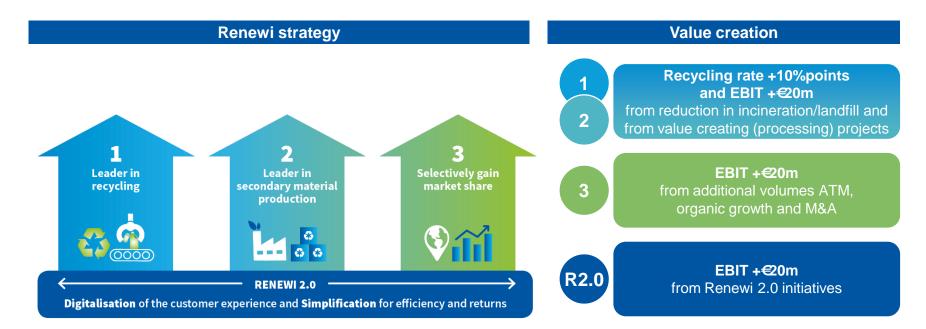


- Municipalities require efficient logistics and low emissions
- Waste producing customers need 'one stop shop' at competitive prices, with increasing attention to sustainability
- **Governments** progress their circular and low-carbon agendas with a focus to "build back better" with green recovery
- OECD countries further regulation exports of plastic
- **Belgium** regulator continues to increase minimum treatment standards in Flanders (Vlarema8)
- Netherlands further taxation on incineration is supporting recycling and reuse versus energy recovery and CO<sub>2</sub> taxes are expected to further encourage this transition

- EU instituted taxation on virgin plastics material
- **Product customers** require specification, cost and supply reliability that is competitive with virgin alternatives

Renewi well positioned to serve waste producers and supply product customers while evolving regulation strengthens our business model

# Our strategy addresses the need for more and higher quality recycling



Three levers for significant growth over 3 to 5 years: **1. ATM recovery; 2. Advanced recycling of waste streams; 3. Renewi 2.0** 

23

# ATM recovery: three levers for earnings recovery





#### Inbound soil/TAG pipeline reinvigorated

- Commercial pipeline refilling
- Covid-19 may impact timing of inflows in short term with remediation projects postponed

#### TGG outlets secured with permits

- First 135KT contract in Amsterdam completed
- Two further outlets for up to 1MT in late stage of permitting

#### Transition offtake to new construction materials

• See next slide

# ATM: innovation in construction materials from TGG



#### Large filler storage silos under construction



#### Separation and storage capacity being installed

- 4KT storage capacity for 2 silos completed by December
- Logistic optimisation scheduled for 2021

#### **Commercial demand encouraging**

• Signed contracts for granulate and filler, with sand contracts in final stages

#### Certification

- Declaration of Performance, Factory Product Control certificates and CE marking for sand, filler and granulate received
- BRL1804 for application of filler in concrete and BRL2506 for granulate in asphalt is in progress.
- Additional certifications will boost commercial demand and better prices

# Innovation pipeline progressing well



Project	Partner	Opportunity	Progress
Sand, gravel & filler at ATM for construction materials	Stand-alone	€€€€€€	Initial capacity installation underway, to complete in the second half.
Expansion in bio-gas production	Stand-alone	€	Permits received and ground broken.
Expansion of mattress recycling	IKEA	€€€	Third facility commissioned on schedule and fourth facility in planning.
Upgraded feedstock for chemical recycling of plastics	SABIC	€€-€€€€€	No material progress. Chemical recycling remains highly promising.
Transition bio-gas from electricity to bio-LNG	SHELL	€€	Agreements signed with Shell and Nordsol. Permits received and due to break ground this month.
Upgraded wood flake supply for low-carbon steel	ARCELOR- MITTAL	€€-€€€€	€75m EU loan awarded to Arcelor-Mittal. Commercial and technical discussions underway.
Cellulose from diapers and incontinence products	FMCG major	€-€€€	Technical feasibility trials encouraging. Engineering feasibility and commercial discussions ongoing.
Next generation bottom ash conversion to construction materials	Energy-from- waste major	€€€	Engineering feasibility continues with waste-to-energy partner.
Polyurethane recycling	Chemicals major	€-€€€	Development project to purify polyurethane from mattresses. Additional development project to purify polyurethane from white goods.

Target EBIT from innovation funnel to be additional €20m by FY25

Detailed on the following pages

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# Innovation: RetourMatras continued expansion





#### First fully automated mattress recycling facility

- Existing three sites can now handle 1M mattresses per year at Lelystad, Uden and Alphen aan de Rijn
- Collaboration with IKEA

#### Further expansion planned

- Opening 4th factory in mid 2021
- 2021 onwards: Extend production capacity towards Belgium

# **Innovation: Bio-LNG construction started**



#### Agreements signed with Shell and Nordsol



- Provides biogas, permitting and location
- Provides services for daily operations

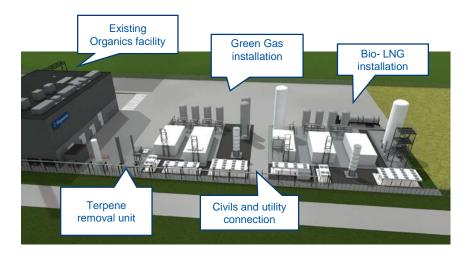


- Provides Bio-LNG specific expertise
- Engineers, procures, builds and commissions plant



- Guarantees Bio-LNG offtake
- Co-investor of Nordsol via Shell Ventures

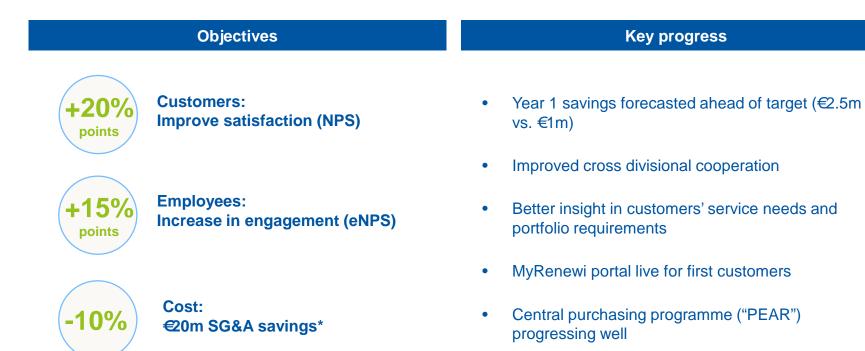
#### Permits received and due to break ground this month



28

# Renewi 2.0: Programme progressing on track





# Renewi 2.0: Good progress on key projects



#### MyRenewi2.0 portal Rapporten Facturen User Multi Afroepen Device Mgmt. € 0000 ≡ één inloa desktop. tablet & voor alle mobile apps Service Informatie i $\rightarrow$

- Portal went live in October (phase 1)
- Final bug fixing and preparations in full swing
- Customer onboarding ready for large accounts in Belgium and the Netherlands
- Benefits case of c€7m



- Core model design completed
- Invoice to Pay goes live January 2021
- First catalogues on track to go live in Belgium mid 2021
- Benefits case of c€3m

### Summary



- Resilient performance in the first half of FY21
- Our people have maintained services throughout
- Volumes recovered well in Q2
- Covid-19 cost and cash savings increased
- Comfortable financial headroom
- Good progress with our three key value drivers
- Outlook for the full year materially ahead
- Long-term outlook positive

# ACTING TODAY SUSTAINING TOMORROW



APPENDIX board and executive committee

# **Experienced Renewi leadership team**



Executive Board Members

Division Managing Directors



Otto de Bont CEO



Toby Woolrych CFO



Wim Geens Commercial Belgium



Meinderdjan Botman

Commercial Netherlands

James Priestley Specialities



Theo Olijve Mineralz & Water

Functional Leaders



Bas van Ginkel Strategy & Bus. Development



Baukje Dreimuller General Counsel



Helen Richardson Human Resources



Patrick Deprez Product Sales



Maarten Buikhuisen Information Technology



Daniel Post Renewi 2.0



# Board has strong and diverse experience in business and society





Ben Verwaayen, Chairman

Experience: Alcatel-Lucent SA and BT plc

Appointed April 2020



Allard Castelein, Non-exec Director

Experience: Port of Rotterdam, Shell

Appointed January 2017



Jolande Sap, Non-exec Director

Experience: Groenlinks, KPN, KPMG

Appointed April 2018



Neil Hartley, Non-exec Director

Experience: First Reserve, Simmons & Company

Appointed January 2019



Marina Wyatt, Non-exec Director

Experience: ABP, TomTom, UBM

Appointed April 2013



Luc Sterckx, Non-exec Director

Experience: SPE-Luminus, Indaver, University of Leuven

**British national** 

Appointed September 2017



Otto de Bont, CEO

Experience: United Technologies, GE

Appointed April 2019



Toby Woolrych, CFO

Experience: Johnson Matthey, Consort Medical

Appointed August 2012



# APPENDIX additional strategy information



**Service:** We are paid by waste producers to take their waste away **Product:** Our processes create products, generating further income or reducing the liability of residues

# 1. Leader in recycling



#### Market need

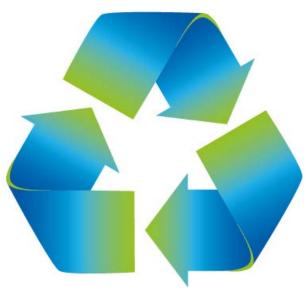
- Customer, society, and regulators are focused on increasing diversion from incineration and landfill
- $\blacktriangleright$  Recycling and reuse reduces CO<sub>2</sub> emissions, pollution and resource depletion

#### **Our initiatives**

- Innovation with leading partners to find solutions to close the loop
- Invest in recycling technology to enhance diversion
- Recent examples include RetourMatras, Purified Metal, Rotie

#### **Key metrics**

- Recycling rate
- $\succ$  CO<sub>2</sub> avoided
- Increased margin from diversion from Landfill and Incineration
- Contribution from new projects





# 2. Leader in secondary material production

#### **Market need**

- Policy demands increased secondary material usage
- Producer responsibility increasingly heightened
- Leading manufacturers want to secure access to secondary materials

#### **Our initiatives**

- Working with manufacturers on product specifications
- > Pipeline of prototype projects to produce scalable solutions
- Partnerships to combine with our volumes and expertise to meet downstream supply chain needs
- Recent examples include Plastics (Consumer goods manufacture), Gravel/Sand/Dust (Construction), amongst others

#### **Key metrics**

- Margin enhancement of secondary products
- Tonnes of secondary product
- Pipeline of secondary product innovations





### 3. Selectively gain market share



Over the longer term, Renewi intends to increase waste volumes selectively by:

- growing share organically through excellent customer service and breadth of product offering
- tuck-in acquisitions where swiftly accretive
- expanding into new waste segments not currently served if market is attractive and Renewi can be advantaged
- geographic expansion





APPENDIX additional sustainability information

# Sustainability: H1 highlights across our three themes





# 2025 sustainability targets



	Objective	Metric	Metric definition	FY20 Baseline	Improvement	FY25 Target			
Enable the circular economy	Turn our customers' waste into new products	Recycling rate % of total waste handled		65%	+10% points	75%			
		Carbon Avoidance	kg $CO_2$ per tonne waste handled	257	+7%	275			
		Innovative secondary materials produced	ovative secondary materials produced tonnes		1 M	1 M			
	Be a leader in clean and green waste collection	Carbon intensity of collection	kg CO <sub>2</sub> per tonne waste collected	10.04	-10%	< 9			
		Share of clean-emission trucks	% Euro 6 trucks of total fleet	48.5%	doubled	100%			
		Zero-Emission trucks	number	0	65	65			
Reduce carbon emissions and waste	Reduce the carbon impact of our operations	Carbon intensity of our sites	kg CO <sub>2</sub> per tonne waste handled	10.47	-10%	< 9.42			
		Share of renewable energy used on site	% renewable electricity of total	~15%	+10% points	25%			
		Hybrid or electric lease cars	% PHEV vehicles out of total	12.5%	+27.5% points	40%			
Care for people	Positively impact our communities	Community engagement projects	Number of projects annually	~150	+20%	180			
		Community feedback	comments per site annually	2.7	-25%	2			
		Community impact events	Number of events per site pa	43	-50%	21			
	Deliver people home safe and well, every day	>3 day accident rate	# of >3 day accidents per 100k	1504	-60%	600			
		Safety training	% employees trained annually	N/a	100%	100%			
		Employee mood	'mood' score in Pulse	7.2	+5%	7.5			
		Healthy at work rate	% healthy employees	94.8%	+1.2% point	96%			
	Make Renewi a rewarding, diverse and inclusive working environment	Employee engagement	eNPS score in pulse survey	+14	doubled	+30			
		Employee development	avg. annual # training hours	~10	+60%	16			
		Females in higher management	% of all employees	23%	+7% point	30%			

APPENDIX additional financial and operational information

#### **Income Statement**



	Sep 20 €m	Sep 19 €m	Change €m	Change %
Revenue	821.4	915.7	(94.3)	-10%
Underlying EBITDA	88.5	101.2	(12.7)	-12%
Underlying EBIT	28.3	47.8	(19.5)	-41%
Net Interest Income from associates and JVs	(13.5) 0.5	(17.7) (0.3)		
Underlying profit before tax	15.3	29.8	(14.5)	-49%
Non-trading and exceptional items	(10.9)	(47.6)	36.7	
Profit (loss) before tax from continuing operations	4.4	(17.8)	22.2	
Taxation	(0.9)	(1.0)		
Profit (loss) after tax from continuing operations	3.5	(18.8)	22.3	
Discontinued operations	-	(16.6)		
Profit (loss) for the period	3.5	(35.4)	38.9	
Continuing operations:				
Basic earnings per share (cents)	0.5	(2.4)	2.9	
Underlying earnings per share (cents)	1.5	2.8	(1.3)	-47%
Ongoing operations: Underlying earnings per share (cents)	1.5	1.9	(0.4)	-21%

# **Segmental Analysis**

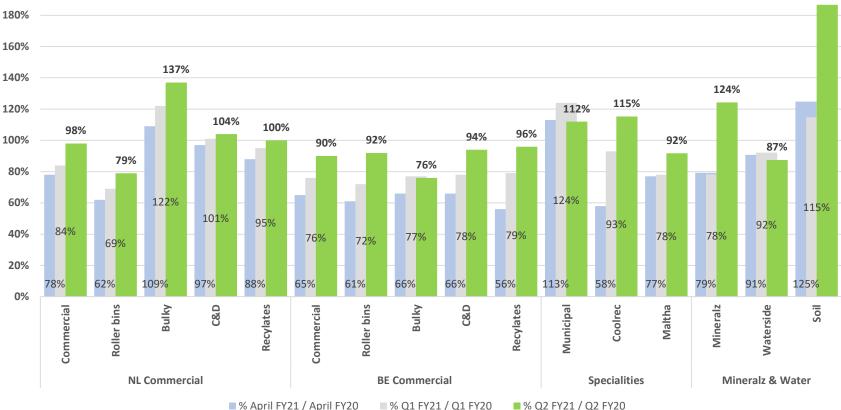


	Sep 20 €m	Sep 19 €m	Change %	Sep 20 €m	Sep 19 €m	Change %	Sep 20 €m	Sep 19 €m	Change %
		Revenue		Underlying EBITDA		Ur	Underlying EBIT		
Commercial Waste Mineralz & Water Specialities Group central services Inter-segment revenue	595.0 90.4 149.4 - (13.4)	630.8 74.6 159.1 - (13.8)	-6% 21% -6%	72.9 10.0 4.5 1.1	80.5 8.1 4.4 (1.8)	-9% 23% 2% N/A	29.4 2.3 - (3.4) -	40.7 2.5 (0.2) (5.2)	-28% -8% N/A 35%
Ongoing Businesses	821.4	850.7	-3%	88.5	91.2	-3%	28.3	37.8	-25%
Reym	-	65.0		-	10.0		-	10.0	
Continuing Operations	821.4	915.7	-10%	88.5	101.2	-12%	28.3	47.8	-41%
Discontinued Operations	-	10.8		-	3.1		-	3.1	
Total	821.4	926.5	-11%	88.5	104.3	-15%	28.3	50.9	-44%

# Summary balance sheet



	Sep 20 €m	Sep 19 €m	Mar 20 €m
Goodwill & other intangibles	609.6	602.1	610.1
Tangible fixed assets	562.1	580.3	584.0
Right-of-use assets	211.8	181.9	206.9
Non-current PPP financial assets	135.7	143.5	141.8
Non-current trade and other receivables	2.5	3.4	3.1
Investments	14.8	17.1	15.6
Pension surplus	-	5.1	16.0
Non-current assets	1,536.5	1,533.4	1,577.5
Investments	9.4	10.1	9.0
Working capital	(238.7)	(217.2)	(241.2)
Current PPP financial assets	6.2	5.7	6.0
Provisions	(284.2)	(247.5)	(290.1)
Other non-current liabilities	(60.9)	(6.8)	(7.1)
Core net debt	(381.1)	(513.9)	(457.2)
IFRS 16 lease liabilities	(210.1)	(164.8)	(202.7)
PPP non-recourse net debt	(84.2)	(89.3)	(90.0)
Derivative financial liabilities	(38.7)	(36.5)	(35.9)
Pension deficit	(8.3)	(10.1)	(7.5)
Taxation	(19.2)	(29.9)	(25.5)
Assets held for sale	-	46.0	-
Net Assets	226.7	279.2	235.3



#### Sub divisional Covid-19 impact on activity



# APPENDIX additional ATM information

#### **Restarting the input market**



- There is a backlog of contaminated soil requiring treating; some of it cannot be secured until outlets are proven open
- We have c.1mT of potential soil under negotiation for supply as and when projects begin: coronavirus may impact project timing and cross-border transit
- We have c.440kT of contaminated soil and TAG in stock – enough for five months at full output
- "Special" product streams requiring thermal treatment have a significant impact on the average input price of soil are also being restarted



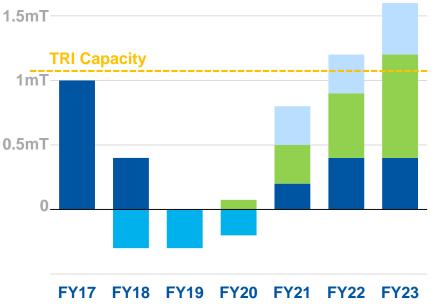
Input soil available: ramp up steadily during 2020 and 2021

#### **Restarting the output markets**



- Prior to market shutdown, all output was TGG
- During shutdown TGG was sent to storage: 1.5mT to be placed in market over time
- We expect TGG outlets of at least 0.2mT in FY21 with upside potential of 0.7mT
- Initial TGG placements will in part be used to clear inventory to create space for AP4Terra production
- Building products output in FY21 to be c0.4mT
- By FY23 we anticipate excess outlet capacity for building materials and TGG combined

#### ATM Outlets FY17-23



■ TGG ■ Storage ■ Building materials ■ Potential upside

#### Increasing value from new products over 2+ years



10 Filler+ Phase 3 sand 3 upgrade Potential in Sand+ Gravel 2021/22 roduct 5 Filler Sand ٩ Phase 1 silos and 2 1 9 Phase 2 logistics Gravel Waste 0 Deliver in 2020 Sand & Filler 'New' TGG -10 Current situation 'Old' TGG -20 Investment in 2x2kt Filler Silos will enable a clean production of filler and sand. The current need to mix the sand and dust when the small existing silo is full will be removed. This phase will improve filler quality and enable the site to meet customer volume, reliability and quality requirements.

The removal of filler from the sand together with improvements in logistics and storage will improve consistency of sand quality and support the certification process for sand and gravel as a product rather than as a waste, improving revenues and reducing costs.

(€/t)

Value

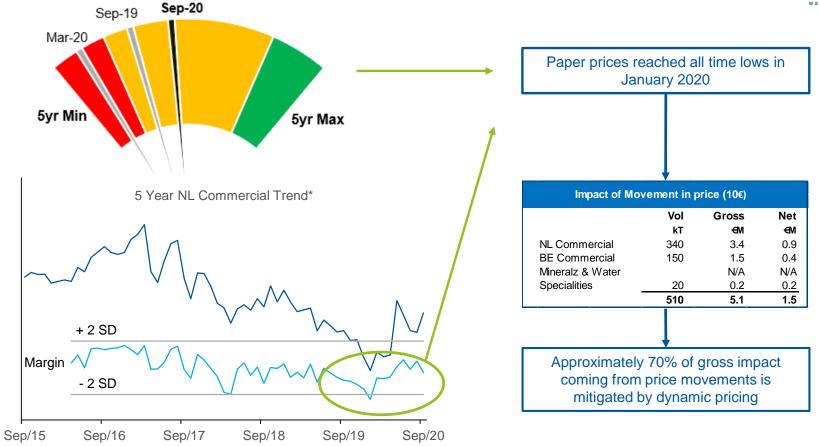
3 Upgrading the sand & gravel plant will produce cleaner material and blended material to create specific products for use in specific markets eg Readymix concrete, asphalt & blocks. Future improvements in screening and washing will further enhance product value.



# APPENDIX recyclate information

#### **Market Drivers – Paper Prices**

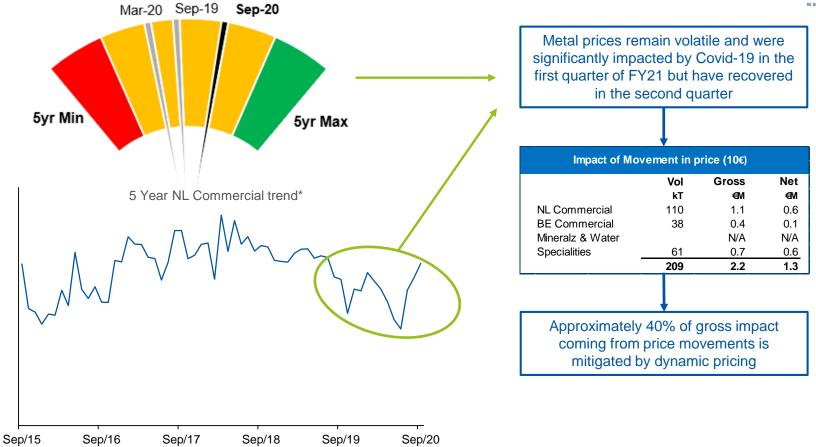






#### **Market Drivers – Metal Prices**



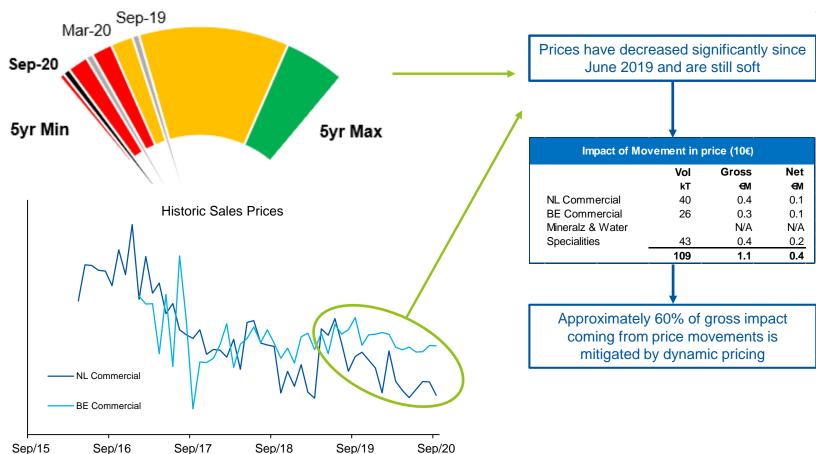




#### **Market Drivers – Plastics Prices**



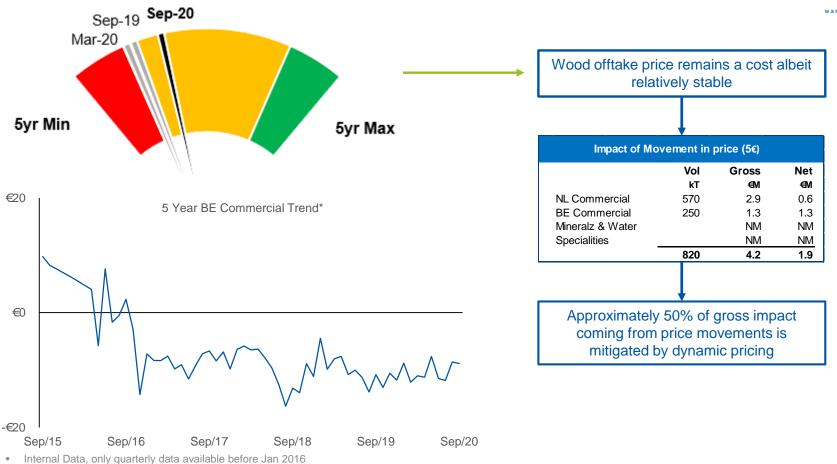
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#### **Market Drivers – Wood Prices**



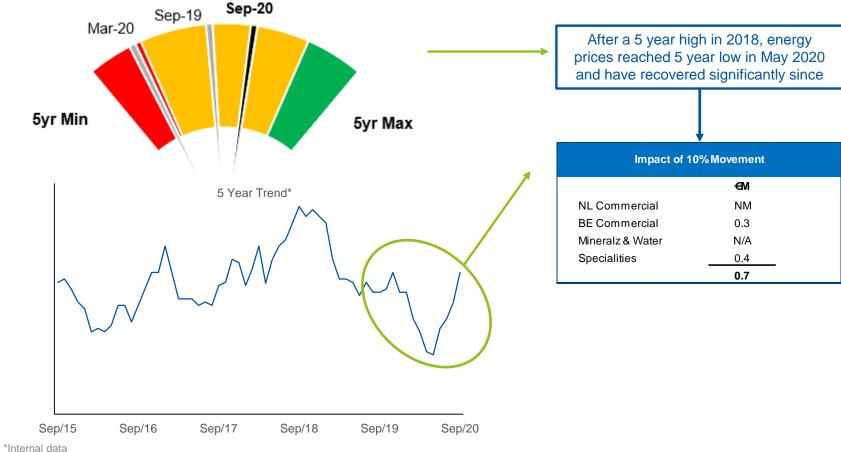
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NM – Not Material

#### **Market Drivers – Electricity Prices**







# ACTING TODAY SUSTAINING TOMORROW

