

ENVIRONMENTAL SERVICES INTRODUCTION AND FINANCIAL PERFORMANCE

ENVIRONMENTAL SERVICES OPERATES WITH EXCEPTIONALLY STRONG RESOURCES IN WASTE MANAGEMENT



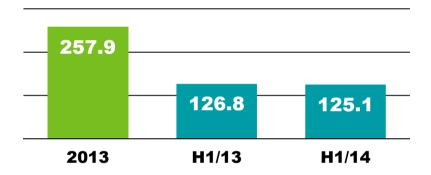
- 1. Sewer maintenance 2. Secondary raw materials 3. Property maintenance 4. Cleaning
- **5.** Support services **6.** Maintenance of technical systems **7.** Environmental construction
- 8. Process cleaning 9. Damage repair services 10. Waste treatment and recycling
- 11. Waste collection 12. Hazardous waste services



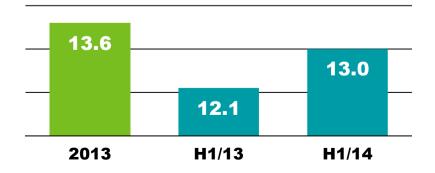
WE HAVE FURTHER IMPROVED PROFITABILITY BY MANAGING THE ENTIRE WASTE MANAGEMENT VALUE CHAIN

Financials

Net sales, mEUR



Ebit%, excl. EO items



Recent developments

- We have achieved 2%* growth and strengthened our market position despite of challenging operating environment
- Profitability has developed favourably, thanks to improved operational efficiency
- Safety culture has further improved
- We have made targeted acquisitions to strengthen our market position

^{*} H1/13 net sales includes EUR 3.9 million of net sales from the Latvian business operations that were divested on 13 March 2014.



OPERATING ENVIRONMENT

L&T IS THE MARKET LEADER IN THE FINNISH WASTE MANAGEMENT MARKET

Market size and L&T's positions by business lines

	Relevant market size	Annual market growth	L&T market position
Environmental Services	1.2 Billion €	1%	1–2
Waste management		~ inflation	1
Recycling		> inflation	1–2 depending on material
Subcontracting for municipalities		< inflation	1
Environmental products		~ inflation	1-3 depending on product

6

Market positions and sizes based on management estimates, with current business portfolio.

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OPERATING ENVIRONMENT CHANGES AND REQUIRED ACTIONS ARE INCORPORATED INTO THE STRATEGY

Changes in the operating environment

Description

Importance of environmental responsibility increases

European Union sets long-term targets to create a Circular Economy

Retail and media industries' business models are changing and digitalising

New building construction decreases in the short term

Industrial manufacturing is not growing

Impact on L&T

Demand for environmental services grows, purchasing criteria focus more on environmental responsibility

Conditions to develop new technology and waste management solutions improve

Amount of recyclable papers diminishes, but ecommerce creates more packaging waste

In the short term, the amount of construction waste decreases and competition intensifies

Decreases waste volumes, but brings opportunities in value-added solutions



CHANGES IN LEGISLATION CREATE OPPORTUNITIES FOR DEVELOPING NEW BUSINESS

Changes in legislation

Description

Waste producer responsibility increases

The ban on the landfill disposal of organic waste

Impact on L&T

 A packaging waste collection network, for instance, must be built in Finland, creating new business opportunities in the waste management market

- Will come into force in 2016 and prohibit the disposal of waste containing organic material in a landfill
- This will bring a large amount of new waste to the recycling market, increasing demand for processing capacity



STRATEGY OVERVIEW

ENVIRONMENTAL SERVICES



SOCIETY & LEGISLATION

- Landfill disposal of organic waste banned as of 2016
- · Packaging waste to be covered by producer responsibility
- · Waste taxation amended to support recycling





Environmental Management



- Companies
- Producer associations
- Households
- Public sector





Collection products

Technical collection

equipment

Maintenance

services

Collection and transport services

Treatment of recyclable material and waste

Secondary raw material sales and final treatment of waste

ENVIRONMENTAL SERVICES MAINTAINS HIGH PROFITABILITY AND STRENGTHENS ITS POSITION IN THE ENVIRONMENTAL SERVICES VALUE CHAIN

Main elements of the strategy

We expand our value chain

- We launch Environmental Management professional services
- We invest in the technical waste management equipment business

We grow within our current value chain

- We strengthen our position in current and new geographical areas in Finland
- We utilise the business opportunities brought about by stricter legislation

We focus on corporate, producer responsibility and household segments

- We increase our market share in the corporate sector by focusing on selected customer segments
- We grow by creating comprehensive solutions for producer responsibility organisations and digital services for household customers

We build competitive advantage by service development and operational efficiency

- We actively develop new services
- We develop operating model to improve operational efficiency



OUR COMPETITIVE ADVANTAGES ARE CUSTOMER INSIGHT AND THE ABILITY TO CAPITALISE ON IT

Competitive advantages





SUMMARY

ENVIRONMENTAL SERVICES MAINTAINS HIGH PROFITABILITY AND STRENGTHENS ITS POSITION IN THE ENVIRONMENTAL SERVICES VALUE CHAIN

We have further improved profitability by managing the entire waste management value chain

Changes in legislation create opportunities for developing new business

We expand our value chain and grow within the current value chain by utilising our competitive advantages





IT'S EASY TO TRANSFORM A
KETCHUP BOTTLE INTO FUEL
OR A TUNA CAN INTO A FORK.
IT'S MUCH HARDER TO CHANGE

HOW PEOPLE THINK.



