



Medio Ambiente

1. FCC Group
2. Key figures
3. Diversified business model
4. Leadership position in all areas
5. International presence
6. Integrated Offer
7. Value Creation
8. Corporate Governance Structure
9. Management Team



FCC Group



More than
120 years
of experience



Over
64,000
employees



Working in
Over **25 countries**,
45% of revenue comes
from international markets



High degree of
**revenue
stability**




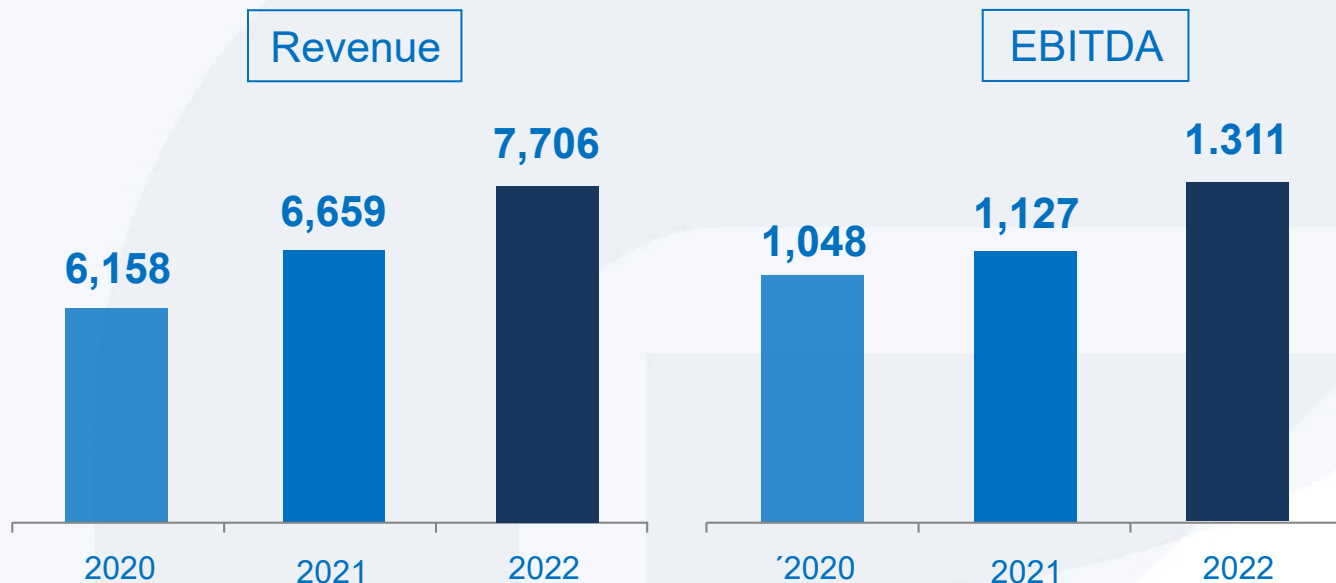
Leader
in Environment, Water,
Infrastructure and Real Estate
Development



€7,706 M revenue
€1,311 M EBITDA in 2022



Comprehensive range
of services



+ 64,000
employees



Backlog* (Dec. 31, 2022)

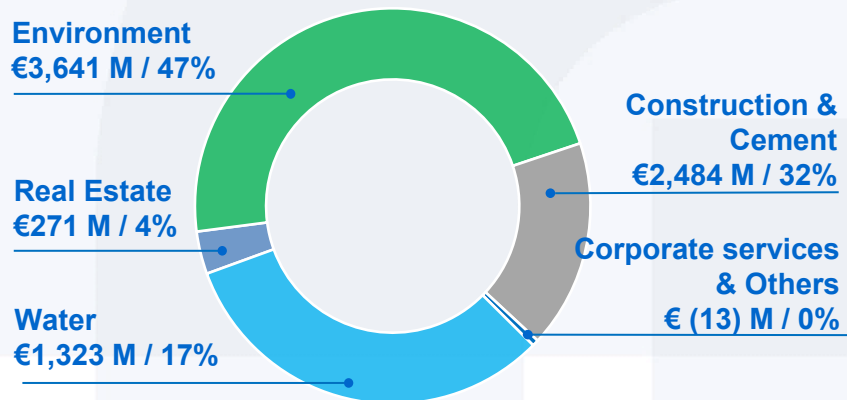
€40,274 M

Environment, Water, Construction
and Real Estate

Figures in million euros

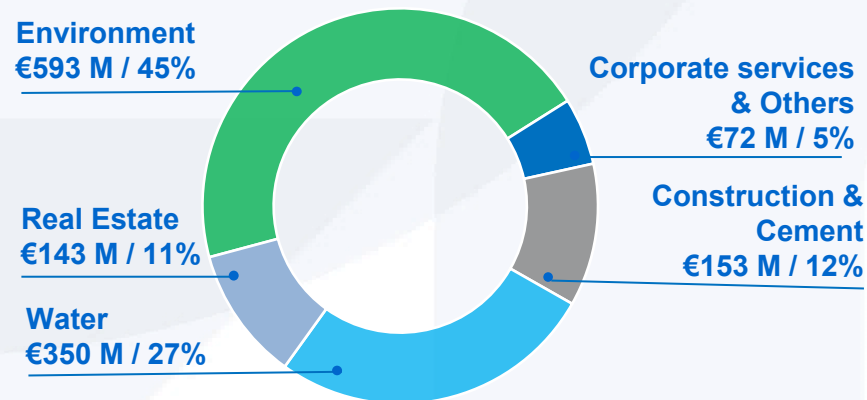
Revenue per business / 2022

Total: €7,706 M



EBITDA per business area / 2022

Total: €1,311 M





- Waste collection
- Street cleansing
- Handling and recycling of municipal waste
- Ground and gardens maintenance
- Maintenance of sewerage networks
- Handling and recycling of industrial waste
- Recovery of polluted soils
- Facility management



- Municipal concessions for the management of the end-to-end public water service
- Infrastructure concessions under the BOT model (Built, Operate and Transfer)
- O&M services (operation and maintenance of infrastructures)
- EPC models (Engineering, Procurement and Construction)



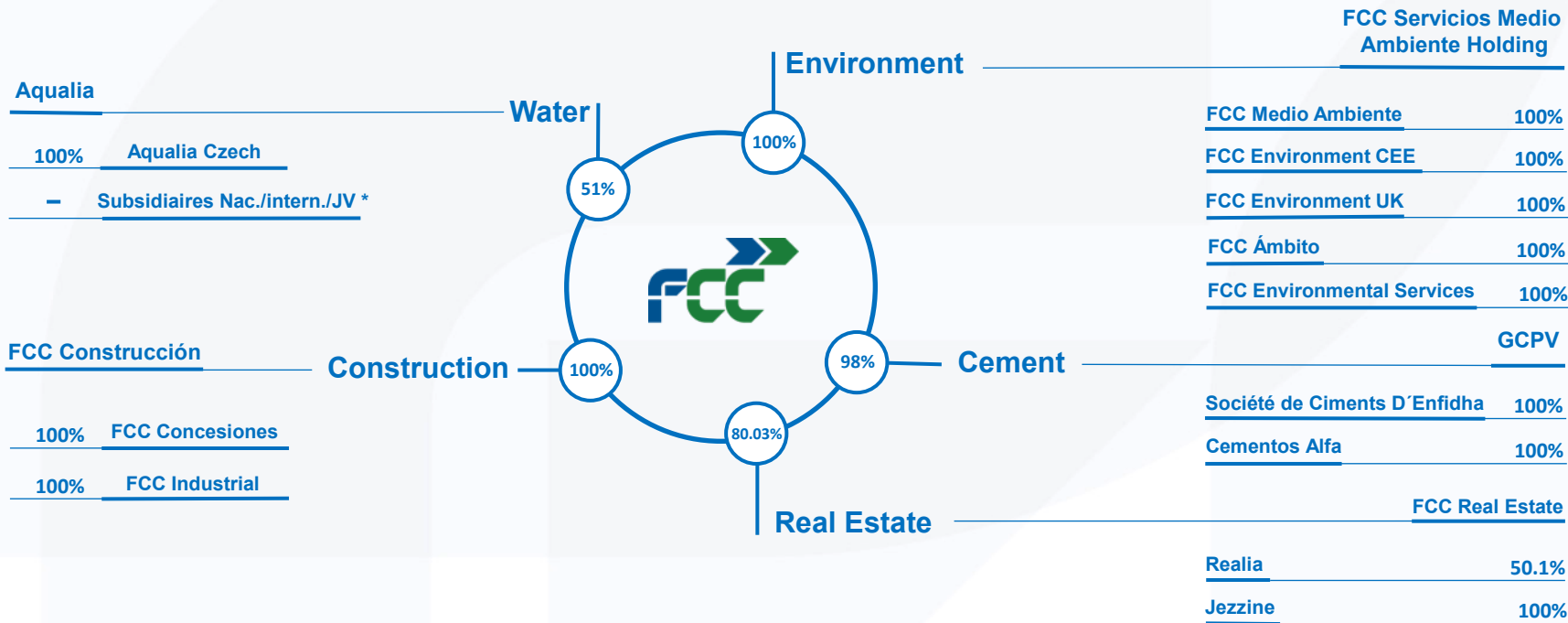
- Civil engineering (bridges, tunnels, highways, rail projects, etc.)
- Residential construction
- Non-residential construction (sporting, health and cultural infrastructures, etc.)
- Industrial
- Concessions
- Infrastructure maintenance
- Prefabricated materials
- Brand image



- Cement
- Trading
- Other businesses
(Concrete, Aggregate, Mortar)

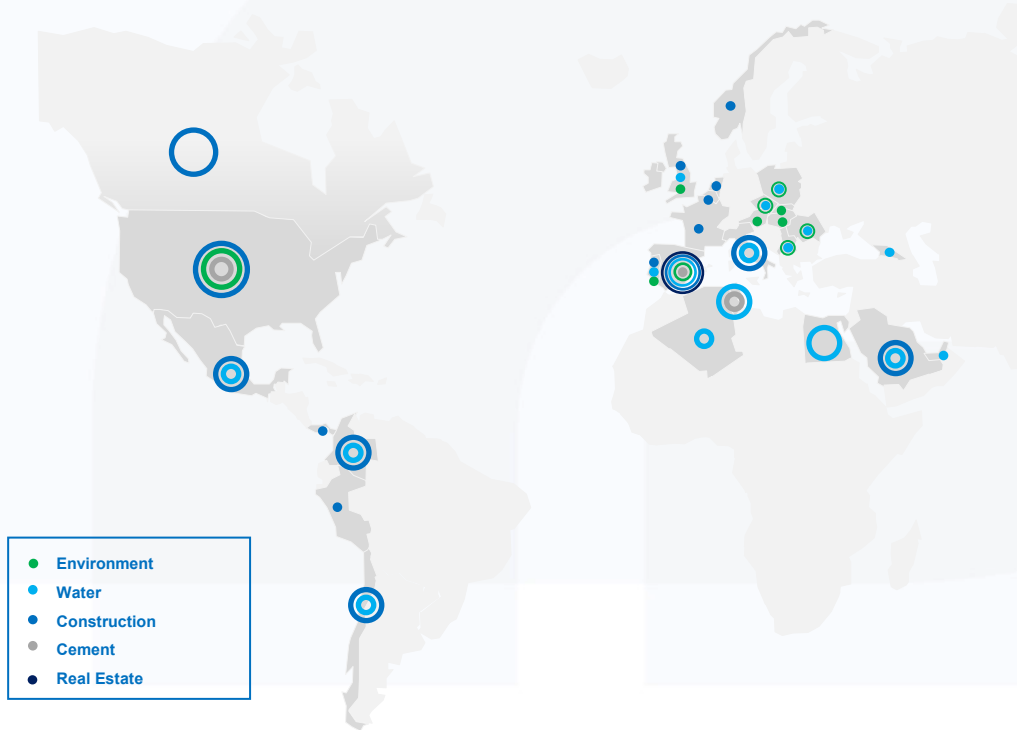


- Leased equity
 - Services sector (offices, shopping centres and retail premises and others)
 - Residential (BtR)
- Real-estate developments
- Land backlog management



FCC Group

1.4. Leadership position in all areas



Environment:

- #1 in Spain ⁽¹⁾
- #5 in the EU
- #1 in end-to-end waste management in Central and Eastern Europe ⁽¹⁾
- Among top 15 in USA ⁽¹⁾
- Among top 7 in the World

Water:

- #1 in Spain ⁽²⁾
- #4 in Europe ⁽²⁾
- #9 in the World ⁽²⁾

Construction:

- #3 in Spain ⁽¹⁾
- Among top 15 in Europe ⁽²⁾
- #34 in the world ⁽³⁾

Cement:

- #1 producer in Spain ⁽¹⁾
- Large presence in Tunisia

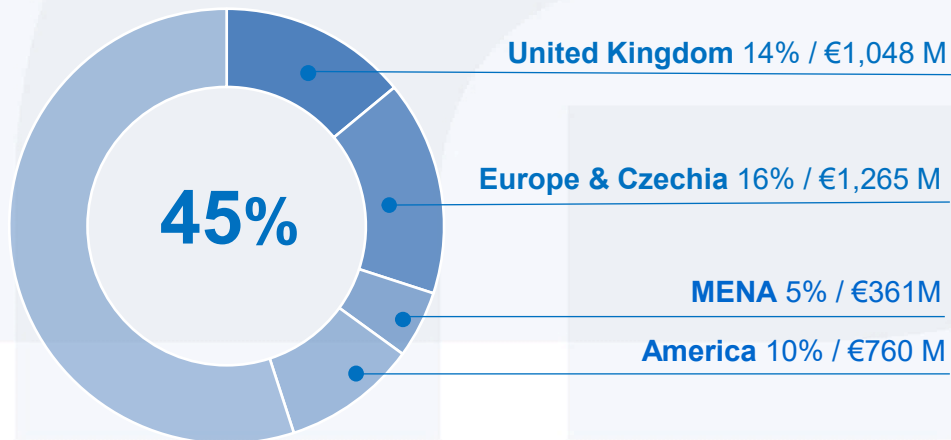
Real Estate:

- More than 30 years of experience

(1) By revenue volume
(2) Source: March 2021 GWI ranking
(3) ENR Top 250 Contractors

International Revenue 2022

Total : €3,434 M



International Backlog*

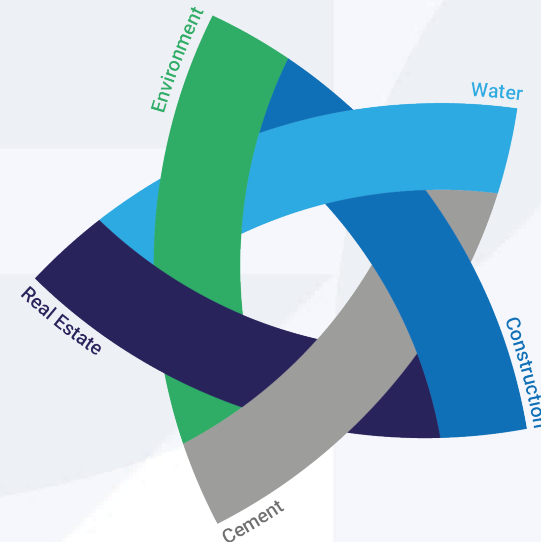
(Dec. 31, 2022) **€23,064 M** (3 years)

***57,3% of Total**

Advanced technology

- Own technology for waste collection and street cleansing
- Leaders in waste recycling and energy recovery systems
- Experts in providing solutions at all stages of the water management cycle for all uses: human, agricultural and industry, meeting the needs of institutions and public and private organizations
- Specialists in bridges and ports with a high technical complexity
- Innovative processes for high speed lines, metro and tunnels
- Specialists in turnkey projects in the industrial sector

Comprehensive range of services throughout the whole value chain



Advanced technology and integrated range of products and services with high added value in all of its business areas

FCC Group

1.7. Value creation

Our incumbent position enhances our ability to benefit from the strong fundamentals of our core business areas



Environment

- Positive long-term outlook due to regulatory developments and environmental considerations
 - EU Waste Framework Directive requires member states to recycle at least 55% of their municipal solid waste by 2025 and 65% by 2035 plus landfilling down 10% also in 2035
- New opportunities offered by expected reforms in Spain on recycling and composting (2023)
- Expansion potential in existing platforms: USA, UK and some Central European countries



Water

- Positive long-term outlook due to regulatory developments and environmental considerations and water infrastructure gap
- Take advantage of the extensive experience in the integral water cycle management, to apply in business opportunities in countries with low PPP activity
- Growth potential in Europe and selectively in America and MENA



Construction & Cement

- Continued infrastructure gap in selected jurisdictions. Stringent management of cash flow generation and third-party risk
- Potential growth in Spain linked to clean energy, efficiency and related facilities.

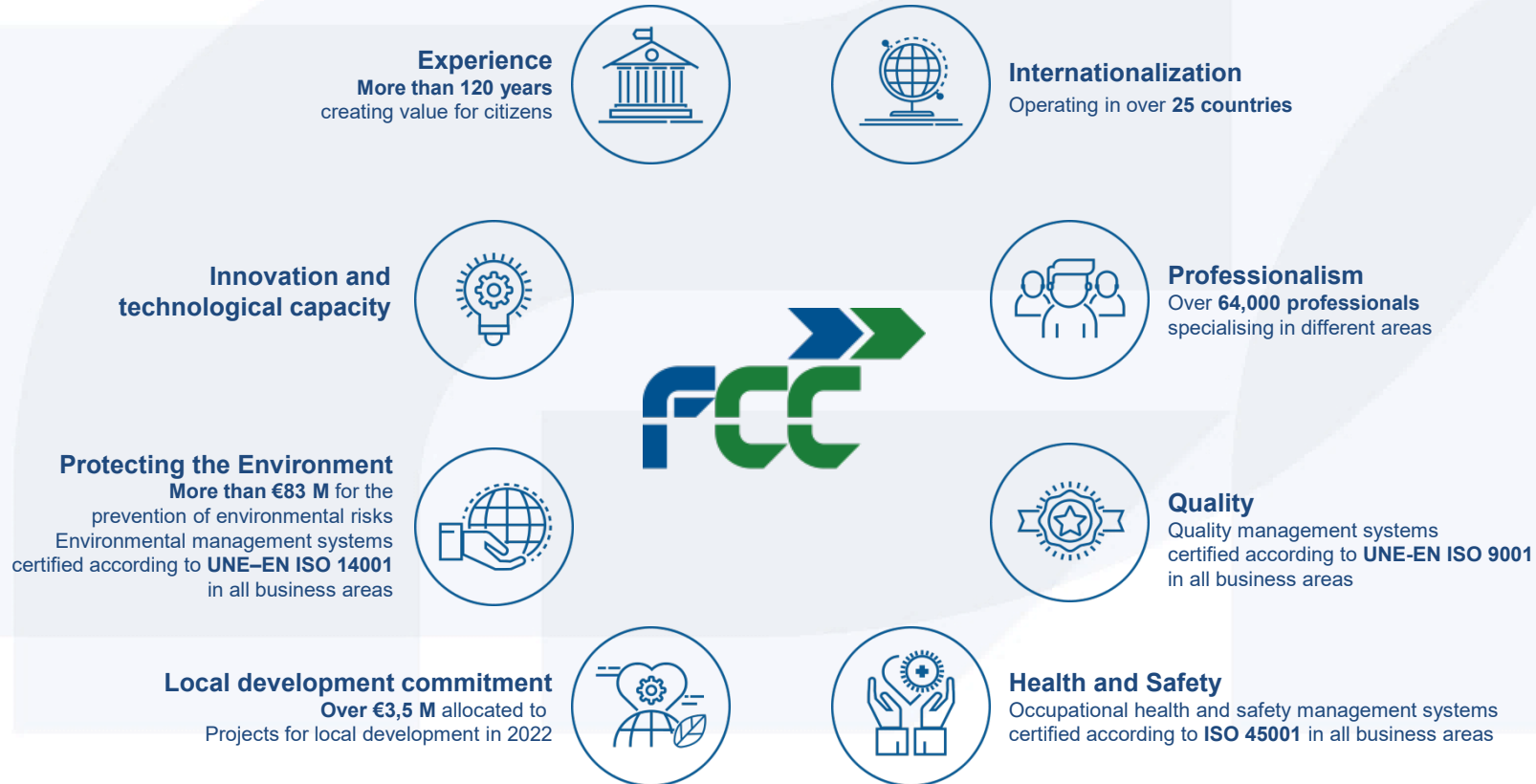


Real Estate

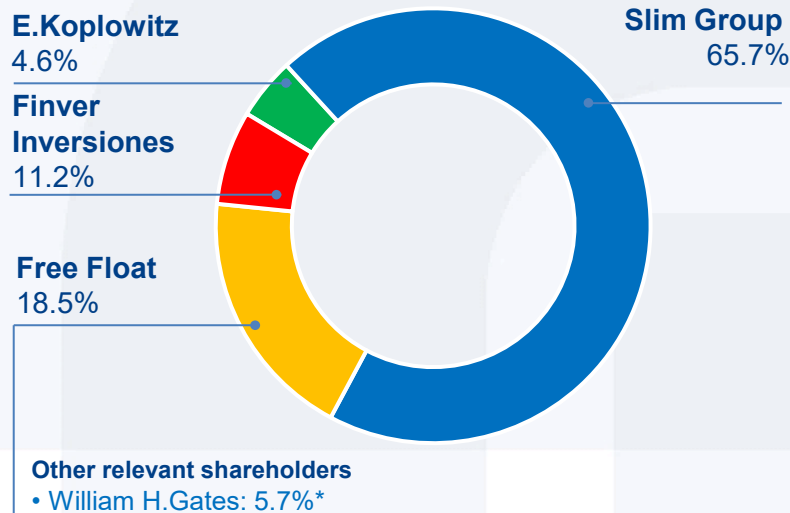
- Combined recurring rental income with property asset build to rent) and residential housing development in high demanded areas

FCC Group

1.7. Value creation



Shareholding Structure*



Composition of the Board

13 members:

- 6 appointed by Slim Group
- 3 appointed by E.Koplowitz
- 3 independent members
- 1 executive director

Audit and Remuneration Board Commissions:

- Chaired by independent members
- Majority of independent members

* As of latest communications to the CNMV (Spanish stock market regulator)

FCC Group

1.9. Management Team



Chairman FCC Esther A. Koplowitz

CEO Pablo Colio Abril

Business Areas

Construction

Pablo Colio Abril

Environment

Jordi Payet Pérez – Iberia

Paul Taylor – UK

Bjoern Mittendorfer – CEE

Iñigo Sanz Pérez – America

Water

Félix Parra Mediavilla

Cement

Jaime Rocha Font

Real Estate

Ana Hernández Gómez

Javier Fainé de Garriga

Filomeno Ortiz Aspe

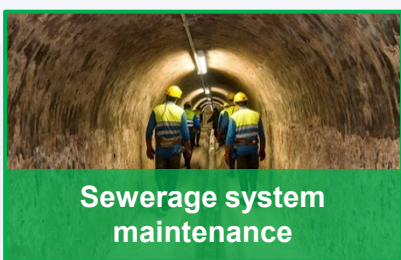
FCC Medio Ambiente

1. Activities
2. Main features
3. Value creation
4. Key figures
5. Business structure
6. International presence
7. Global leader
8. Committed to innovation
9. Committed to inclusion
10. Caring about the Environment
11. Awards and relevant projects



FCC Medio Ambiente

2.1. Activities



FCC Medio Ambiente

2.2. Main Features



Providing services
to cities
since 1911



**Top 7 in
the world**



Serves over
**66 million
citizens**



Most technologically
advanced **vehicle
fleet in the world**
with over **18,000** units



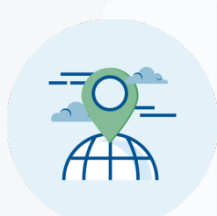
Over 800 waste
treatment, recycling
and disposal centres



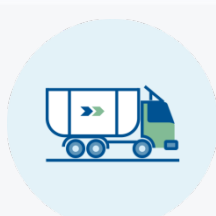
ISO 50001 certificate
Comprehensive Energy
Management



Management of
**24,5 million
tonnes waste** per
year



Operating in over
**5,200
municipalities**



About
**3,228 sustainable
vehicles**
(CNG, electric,
hybrid and bi-power)



Over **43,000
employees**



**Inclusion of
underprivileged
groups** in the workplace

Our leadership position strengthens our capacity to take advantage of the demand of our activities

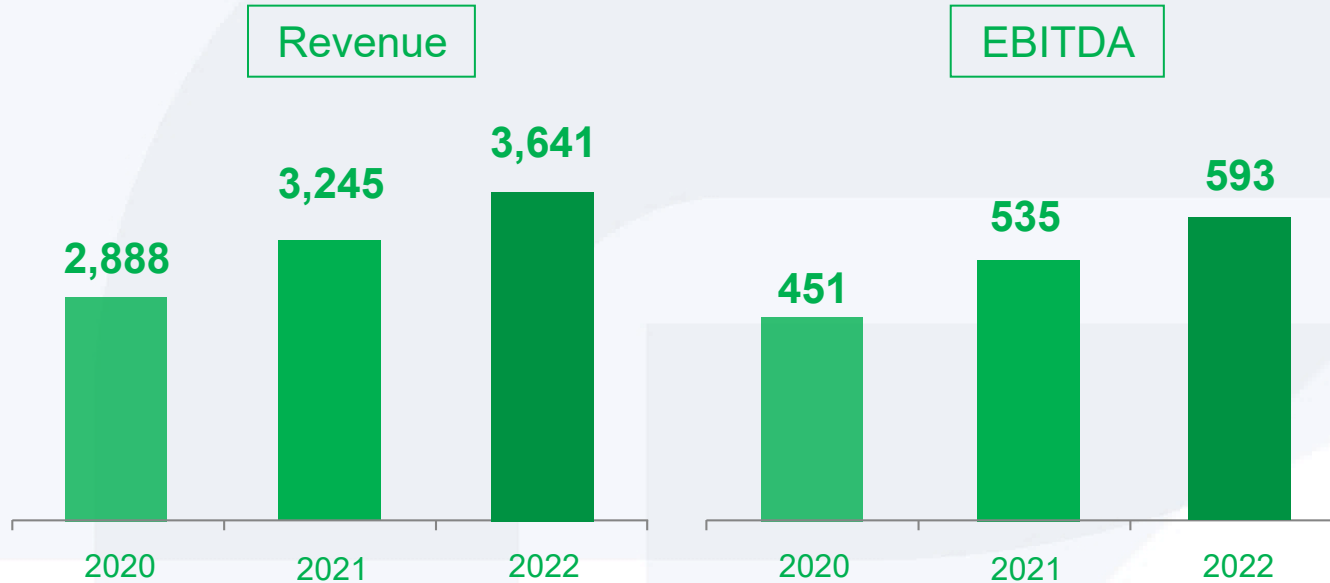
FCC Medio Ambiente



- The EU Circular Economy Package requires member states to recycle at least 50% of municipal waste by 2020, 55% by 2025 and 65% in 2035, and a 10% maximum landfilled Waste by 2035.
- Transposing the various EU directives on waste and recycling, and the development of new Regional Waste Management plans on Recycling, Waste-to-Energy and Composting open a wide range of growth opportunities in Spain.
- Committed to fight against climate change and achieving the UN's 2030 SDG Agenda.
- Good potential for international organic growth (America, Central Europe)

FCC Medio Ambiente

2.4. Key Figures / 2022



Figures in million euros



43,847
employees



Backlog (Dec 31, 2022)
€13,256 M

FCC Medio Ambiente

2.5. Business structure



Iberia Division

FCC Medio Ambiente Spain / Portugal

FCC Ámbito (Industrial Waste)

International Divisions:

United Kingdom

Central & Eastern Europe

USA

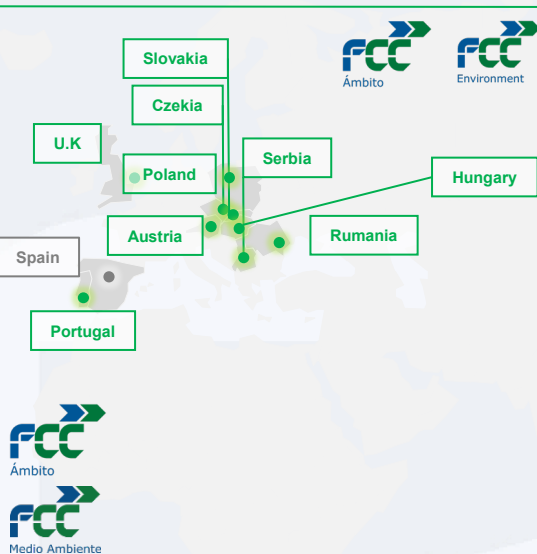
- **2022: €2,006.8 M Turnover (55.11%); €306.4 M EBITDA**
 - Spanish market leader
 - More than 110 years experience in waste management and urban services
 - Technological development and innovation
- Spanish market leader
 - Strong presence in Portugal
- **2022: €1,634.4 M Turnover (44.89%); €286.7 M EBITDA**
 - FCC Environment UK
 - FCC Environment CEE
 - FCC Environmental Services

FCC Medio Ambiente

2.6. International Presence



U.S.A



International Revenue 2022

Total : €1,666 M

46%

U.K 22% / €795 M

Central Europe
16% / €592 M

U.S.A & Others
8% / €279 M



International Backlog*

(Dec. 31, 2022) **€5,031 M** (1.3 years)

*38 % of Total

Experience

Among the top 7 companies in the world, we have been providing services for **more than 110 years**

Comprehensive

We offer a **complete range of environmental services**, from domestic Waste Collection to the most advanced Waste Treatment and Recycling systems

Innovation

With internal R&D&I resources that allow us to offer the most innovative solutions to our customers.
23 registered projects at our **R&D&I certified system - standard ISO UNE 166002**

Sustainability

Commitment to cities in offering **socially, economically and environmentally sustainable solutions**

Smart Services

We help cities to be more **effective and resource-efficient**, more **sustainable and more socially responsible**

Incineration with production of Renewable Energy

- **Thirteen Waste-to-Energy projects**
- Over **435 MWe** of electrical power
- **3.6 million** tonnes of annual capacity



Zistersdorf (Austria)
154,000 t/y



Allington (United Kingdom)
550,000 t/y

Massive-scale Mechanical-Biological Treatment



Ecoparque of Barcelona

One of the largest facilities in the world

- Operating since 2003
- **Facility:** Recycling, anaerobic digestion and composting facilities
- **Treatment capacity:** 264,000 t./y
- **Population served:** 542,000 inhabitants



Biomethanization Plant Las Dehesas

(Technological park Valdemingomez / Madrid)

The world's largest Anaerobic Digestion Facility

- Started operations in 2009
- **Facility:** Anaerobic digestion (5 digestors x 3,600 m³)
- **Treatment capacity:** 220,000 t/y
(100% Selective Organic Fraction as the input)
- **Population served:** 3 million inhabitants

FCC Medio Ambiente

2.7. Global leader

Municipal Services since 1911



Madrid, 1940
3 million inhabs.



Valencia, 1957
790,000 inhabs.



Barcelona, 1911
1.6 million inhabs.



Zaragoza, 1940
700,000 inhabs.



Bilbao, 1972
350,000 inhabs.

Renewable energy from sanitary landfills

- FCC recovers biogas from many landfills for use as renewable fuel
- Programme for the development of more than 100 MW of wind and photovoltaic energy in United Kingdom landfills



Biogas Capture



Wind turbines



Photovoltaic paneles

FCC Medio Ambiente

2.8. Committed to innovation



100% self-rechargeable electric RCV
Madrid



Smart recharging stations
Barcelona

50 years developing electric mobility

FCC Medio Ambiente has been developing electric mobility technology for 50 years and implementing it in its Municipal Service vehicles, both light and heavy-goods sizes. Today it has a fleet in constant growth of 3,228 sustainable vehicles, among which 1,486 are electric and self-rechargeable electric and 1,742 CNG (including bi-power: CNG plus petrol) .



Electric compact RCV Toledo 1985

FCC Medio Ambiente

2.8. Committed to innovation

e-mobility: The future of Urban Services is Today

FCC Medio Ambiente developed the **first industrial e-mobility Chassis-platform for Urban Services**, an actual **breakthrough** to achieve smarter and more sustainable cities:

- ✓ **Versatile:** adjustable to every functionality in urban services and every Power requirement
- ✓ **Efficient:** Range and performance equal to any combustion vehicle, with a 50% lower energy consumption
- ✓ **Zero Emission Vehicle – Great Carbon footprint reduction**
- ✓ **Circular:** 100% Recycling Components and extended lifespan



New e-mobility Platform for Urban Service Vehicles

- Awarded at the **Smart City Awards 2019** at SCEWC in the 'Innovative Idea' category.
- Awarded at the **2019/2020 European Business Awards for the Environment (EBAE Awards)** in the products & services category.
- Awarded with the **Ecological Industrial Vehicle of the Year 2021** in the mixed category, at the National Transport Awards.

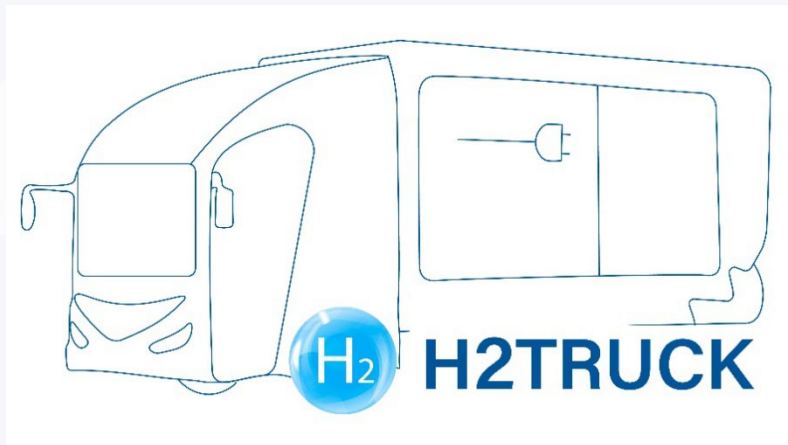
FCC Medio Ambiente

2.8. Committed to innovation

H2TRUCK Project

Research and Development of a New Heavy-Duty Vehicle for Urban Service Applications with Battery-Hydrogen Fuel Cell Hybrid Technology

- heavy-duty chassis-platform with 100%-electric propulsion
- powered by a hydrogen cell and lithium-ion battery hybrid system that is completely environmentally friendly
- this hybrid chassis can be applied to any equipment or machine that provides urban services, regardless of the number and layout of axles or the bodywork installed on it



FCC Medio Ambiente

2.8. Committed to innovation

Circular Economy projects

Recovery of critical raw materials from Municipal Solid Waste (MSW)



MINETHIC: Promoting the recovery and valorisation of strategic mineral resources for the green transition. The main objective is the investigation of new sources of non-conventional raw materials, both industrial and urban, covering the whole value chain. New technologies will be investigated to recover and valorise Critical Raw Materials (CRM) from mineral resources, by-products and waste streams, as well as the integration of digital technologies, promoting a sustainable, efficient and local supply of CRM.

FCC Medio Ambiente will extract the phosphorus, nickel and cobalt present in the slag from the incineration of municipal solid waste and the phosphorus from the biostabilised material obtained from the biological treatment of organic matter from mixed municipal solid waste.

Recovery of slag from MSW incineration

ECO2D4.0: Development of comprehensive road surface solutions using priority waste from the Basque Country, and ecosystem for the functional and environmental monitoring of road infrastructures. Project co-financed by the HAZITEK 2022 - Business R&D support programme of the Basque Country, in Spain, in which FCC Medio Ambiente participates and whose objective is to investigate new applications for waste management, in particular those cases where there are few ways of recovery, such as ferrosite, incineration slag and foundry sands, although milling waste and black slag are also included.

RSU4HOM: Development of new construction products from the valorisation of municipal solid waste incineration slags. Led by FCC Medio Ambiente and co-financed by the HAZITEK 2022 - Basque Country Business. It aims to minimise the environmental impact generated by the landfilling of incineration slag from two plants in Zubieta (Gipuzkoa, Spain). The aim is to recover this waste and integrate it as aggregates for the manufacture of construction materials (concrete, mortar and precast concrete).

FCC Medio Ambiente

2.8. Committed to innovation

Circular Economy projects

Green fuels



Nuevos materiales, tecnologías y procesos para la generación, almacenamiento, transporte e integración de hidrógeno renovable y biometano a partir de biorresiduos (2021-2024). MIG-20211071. Throughout 2022, FCC Medio Ambiente carried out research in the laboratories of the University of Valladolid (Spain) with the aim of studying the dark fermentation process using Organic Fraction of Municipal Solid Waste (OFMSW) as a substrate. As a result, a significant amount of hydrogen was obtained out of the total biogas derived in each fermentation.

Green fuels



LIFE LANDFILL BIOFUEL (LIFE18 ENV/ES/000256: Integral management of the biogas from landfills for use as vehicle fuel). The project aims to enrich landfill biogas to produce biomethane suitable for vehicle use, achieving more efficient management by obtaining biomethane from a clean and abundant energy source.

Green fuels



INFUSION (LIFE19 ENV/ES/000283: Intensive treatment of waste effluents and conversion into useful sustainable outputs: biogas nutrients and water). The main objective of LIFE INFUSION is to demonstrate, with a circular economy vision, an innovative scheme for the recovery of resources (biogas, biofertilizers and reclaimed water (RW)) from effluents in municipal management through an almost zero discharge process.

Plastic recycling



LIFE4FILM (LIFE17 ENV/ES/000229 Post-consumption film plastic recycling from municipal solid waste). LIFE Project led by FCC Medio Ambiente as coordinator and whose aim is to avoid landfill or energy recovery of plastic film (LDPE) present in urban waste through an innovative recycling process on a semi-industrial scale.

FCC Medio Ambiente

2.8. Committed to innovation

Circular Economy projects

Plastic recycling



PLASMIX (LIFE18 ENV/ES/000045: Plastic Mix Recovery and PP& PS Recycling from Municipal Solid Waste). LIFE Project that aims to study the recovery and the flow of the Mix of Plastics from municipal waste, searching for the optimal recovery line for each type of material contained in such flow (PP, EPS and PP).

By-products and biomaterials



DEEP PURPLE (Domestic extraction of emerging products with purple phototrophic bacteria). The project proposes a synergistic and integrated treatment for the valorisation of three types of bio-waste: the organic fraction of municipal solid waste, sludges from wastewater treatment plants (WWTP) and urban wastewater, by means of a multi-platform photo-biorefinery based on phototrophic purple bacteria.

By-products and biomaterials



INSECTUM: (IDI – 20181075: Recovery of urban by-products and biowaste through bioconversion with insects to generate innovative products in strategic sectors). The project's main objective is to implement an innovative urban bio-remediation recovery system based on its bioconversion through insects in products with high added value for the industry (human food sector, nutraceuticals/pharma, animal nutrition, fertilisers and chemicals).

FCC Medio Ambiente

2.9. Committed to inclusion



FCC Equal employees. Park Vandel team in Madrid

FCC Equal

- FCC Equal is a **Special Employment Centre** whose aim is the **social and labour integration and training of people with disabilities**, as well as the improvement of their health and safety conditions.
- It also seeks to provide them with skills, abilities and competencies for their professional development in the company.
- Along last year:
 - 235 job offers
 - 1288 analyzed candidates
 - 475 insert people
- Nowadays, all this work is driven through the **Fundación Incorpora**

FCC Medio Ambiente

2.10. Caring about the Environment



BP Oil spillage
USA



Soil remediation
Italy

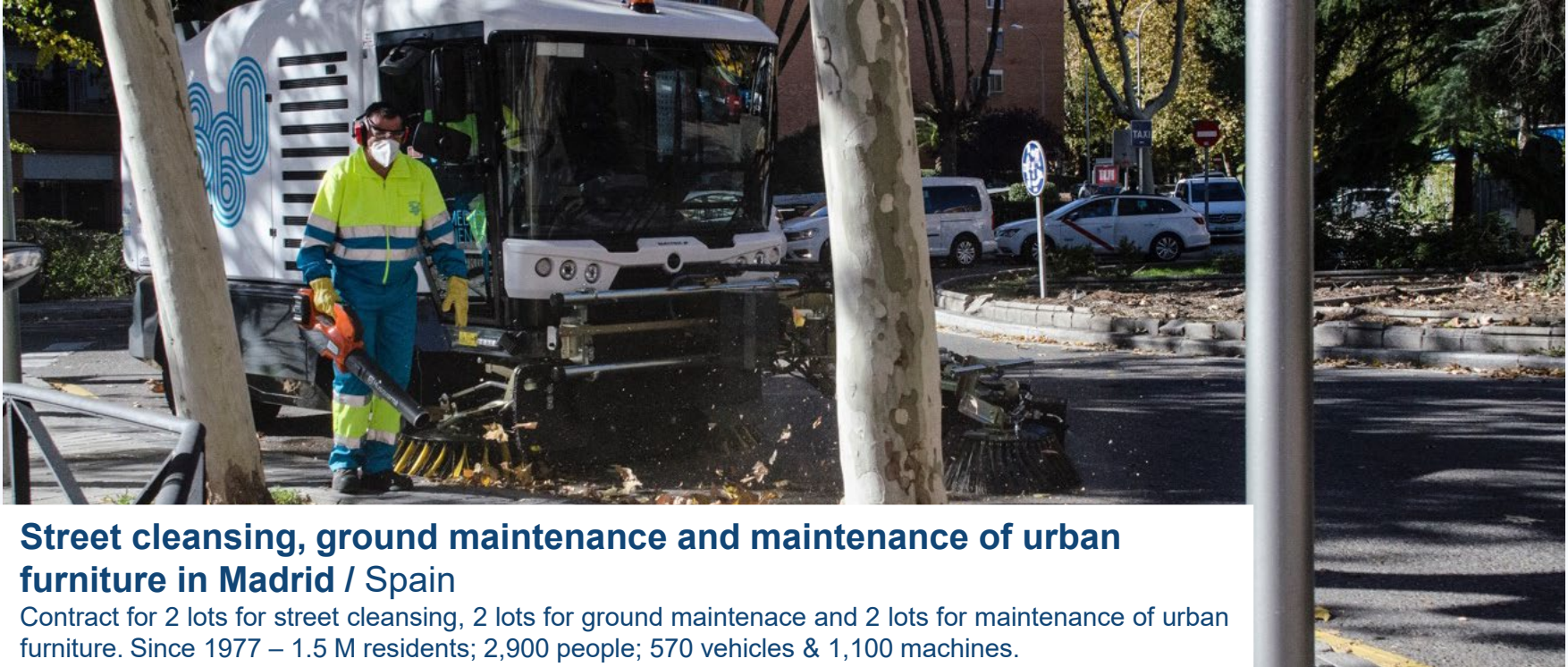


Decontamination of Flix
Reservoir - Spain



Prestige – Oil spillage
Spain

2.11. Awards and relevant projects



Street cleansing, ground maintenance and maintenance of urban furniture in Madrid / Spain

Contract for 2 lots for street cleansing, 2 lots for ground maintenance and 2 lots for maintenance of urban furniture. Since 1977 – 1.5 M residents; 2,900 people; 570 vehicles & 1,100 machines.
Backlog: €652 million.

2.11. Awards and relevant projects



Waste Collection and street cleansing in Zaragoza / Spain

Renewal of the waste collection and street cleansing contract. Since 1941 – 675,301 residents, 270 electric and CNG vehicles, 1,130 people / 252,000 tonnes per year. Backlog: €615 million. 10 years.

2.11. Awards and relevant projects



Waste Collection and Street Cleansing in Barcelona / Spain

City centre and Ciutat Vella. Since 1915 - 572 vehicles, over 65% electric; 1,081 people, 593 km streets covered / 268,000 tonnes per year. Backlog: €830.87 million. 8 + 2 years.

2.11. Awards and relevant projects



Waste Collection lot 1 (West Area) Madrid / Spain

Renewal of the waste collection contract of lot 1 (West Area). Since 1940 - 1M residents, 209 ECO or Zero Emission labelled vehicles, 950 people / 390,000 tonnes per year. Backlog: €455 million. 6 years.

2.11. Awards and relevant projects



Waste Collection, Street and Beach Cleansing in Vigo / Spain

Renewal of the waste collection, street and beach cleansing. Since 1989 - 300,000 residents, 167 vehicles, more than 50% electric or ECO, 547 people / 2,303 km streets covered / 7,2 km coastline / 118,703 tonnes per year. Backlog: €366 million. 9 years, 6 months.

2.11. Awards and relevant projects



Waste collection, Street cleansing and Operation of the light packaging sorting plant of Salamanca / Spain

Renewal of the waste collection, street cleansing and operation of the light packaging sorting plant contract. Since 1975 - 254 vehicles almost 100% GNC, 440 people / 337.29 km streets covered / 60,000 tonnes per year. Plant investment €2.655 million. Backlog: €231.6 million. 12 years

2.11. Awards and relevant projects



Waste Collection and Street Cleansing in Girona / Spain

Renewal of the waste collection and street cleansing. Since 1987 - 9 vehicles, Zero-Emission or ECO environmental labels; 165 people / 375 km streets covered / 37,000 tonnes per year.

Backlog: €153 million. 8 years.

2.11. Awards and relevant projects



Ground and parks maintenance contract in L'Hospitalet de Llobregat / Spain

Renewal of the ground and parks maintenance contract. Since 2012 - 270,000 residents, 71 vehicles, 186 machines, 155 people / 650,000 m² of grounds / 35,000 tree units.

Backlog: €29 million. 3 + 2 years.

2.11. Awards and relevant projects



Resource Recovery Centre La Campiña - Eastern Municipalities Association of the Region of Madrid - Loeches / Spain

New comprehensive Resource Recovery Centre. 730,000 residents. 31 Municipalities, 5 recycling lines / 254,000 tonnes per year / 6.400 m² PHV panels/ reduction of 90,000 tonnes CO₂e per year.
Investment: €130 million.

2.11. Awards and relevant projects



Mechanical-biological treatment plant, Ecocentral / Granada (Spain)

Integrated waste management. 919,700 residents served. 174 municipalities. 5 lines – New treatment line. 3 cogeneration engines generating 2 MWe. Self-supply of renewable energy generated by landfill biogas. 450,000 tonnes per year.

FCC Medio Ambiente

2.11. Awards and relevant projects



2.11. Awards and relevant projects



Drumgray Energy Recovery Centre in Greengairs / Scotland

Construction works start on the Drumgray Energy Recovery Centre. 300,000 tonnes per year. Enabling to export circa 25.5 MW of electricity and supply up to 40 MW of heat to local homes and businesses.

2.11. Awards and relevant projects



Redevelopment of Foxhall Recycling Centre, Suffolk / Reino Unido

Major expansion of the Foxhall recycling centre. Increased vehicle capacity, access improvement and greater capacity. Handling 19% of the county's recycling and waste / 12,500 tonnes per year. Investment: £7.8 million.

2.11. Awards and relevant projects



Lostock Sustainable Energy Recovery Plant / United Kingdom

Development of a 600,000 tonnes per year, waste-to-energy plant in partnership with Copenhagen Infrastructure Partners (CIP), with an investment of £480 million. Currently under construction.

2.11. Awards and relevant projects



Edinburgh and Midlothian Zero Waste Plant / United Kingdom

New Millerhill Recycling and Energy Recovery Centre (Midlothian). 25-year operating period. Management and treatment of 160,000 tonnes per year. Production capacity of 14.2 MW that will supply power to 32,000 households.

2.11. Awards and relevant projects



Transport and treatment of municipal waste in West Tyrol region/ Austria

Rail transport and energy recovery of municipal waste at the Zistersdorf plant for the West Tyrol Waste Disposal Association. Backlog: €33 million. 5 years.

2.11. Awards and relevant projects



ARA collection tenders in various municipalities / Austria

Collection and separate transport of packaging materials for ARA (Altstoff Recycling Austria AG).
Backlog: €22 million. 5 years.

2.11. Awards and relevant projects



Collection, transport and treatment of municipal solid waste and recyclables for the city of Bytom / Polonia

Collection, transport and treatment of municipal solid waste and recyclables contract. 135,000 residentes / 55,500 tonnes per year. Cartera: €12.7 million. 2 años.

2.11. Awards and relevant projects



Zistersdorf Energy Recovery Plant / Austria

150,000 tonnes per year with 14.5 MW net electrical power, with an annual export of energy to the grid of 106,000 MWh, enough to supply more than 30,000 households.

FCC Medio Ambiente

2.11. Awards and relevant projects



Waste Collection in Palm Coast / Florida (USA)

Award of municipal solid waste collection contract. 90,000 residents, 35 vehicles, 72 people.

Investment of \$15 million. Backlog: \$175 million. 7 + 3 years.

2.11. Awards and relevant projects



Waste Collection in Hillsborough / Florida (USA)

Contract of residential and commercial solid waste collection. 105,000 households. 96 CNG vehicles. Backlog: \$380 million. 8 years and 8 months.

FCC Medio Ambiente

2.11. Awards and relevant projects



Waste Collection in Port Saint Lucie / Florida (USA)

Contract for the collection of municipal and commercial waste for the 2 zones. 220,000 residents, 75 vehicles, 110 people. Investment of \$47 million. Backlog: \$450 million. 7 + 3 years.

FCC Medio Ambiente

2.11. Awards and relevant projects

Acquisition of Premier Waste Services LLC / Dallas (USA)

Commercial solid waste collection services company in the Dallas-Fort Worth metropolitan area for more than 20 years. 4,000 contracts, 59 vehicles.



Acquisition of Houston Waste Solutions / Houston (USA)

Commercial solid waste collection company in the greater Houston area. Owns and operates a transfer station for construction and demolition debris in the city. 3,000 clients, 40 vehicles.



2.11. Awards and relevant projects



Construction and operation of an Environmental Recycling Compound in Placer County / California (USA)

Construction and operation of a municipal solid waste environmental recycling compound of 130 hectares. 115 people / 650,000 tonnes per year. Investment of \$141 million. Backlog: \$1.5 billion. 10 + 5 + 5 years.

2.11. Awards and relevant projects



Recycling Facility / Dallas (USA)

Design, Financing, Construction and Operation. **Best Recycling Facility of 2017 by the U.S. NWRA.** Management of recyclables in the cities of Dallas, University Park, Garland, Rowlett and Mesquite (Dallas Metroplex Area). Service: 140,000 tonnes per year. Backlog: € 300 million. Term of operation: 25 years.

2.11. Awards and relevant projects



Recycling plant / Houston (Texas, USA)

Design, Financing, Construction and Operation. Houston recyclable management, 2.3 million residents. **Best Recycling Facility of 2020 by the US NWRA.** Up to 145,000 tonnes per year. Backlog: \$250 million. Term of operation: 15 + 5 years.

Legal disclaimer

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