

Business Development, Communications and External Affairs

Corporate Presentation

June 2021

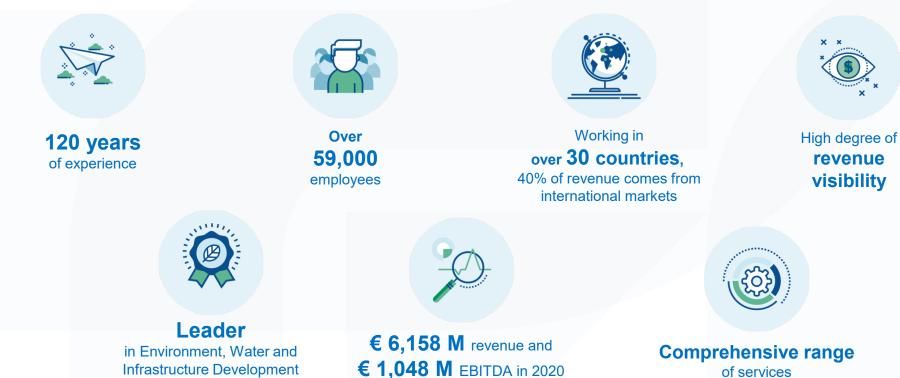
FCC Group

FCC

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

FCC Group 1.1.Drivers

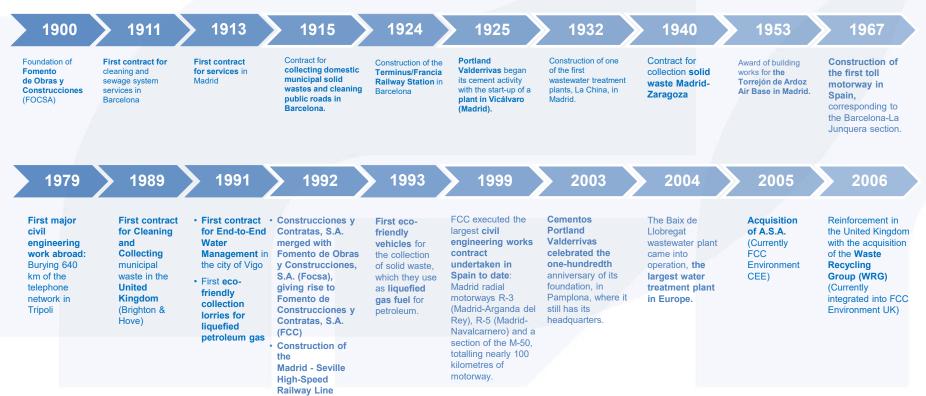




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FCC Group 1.2 History





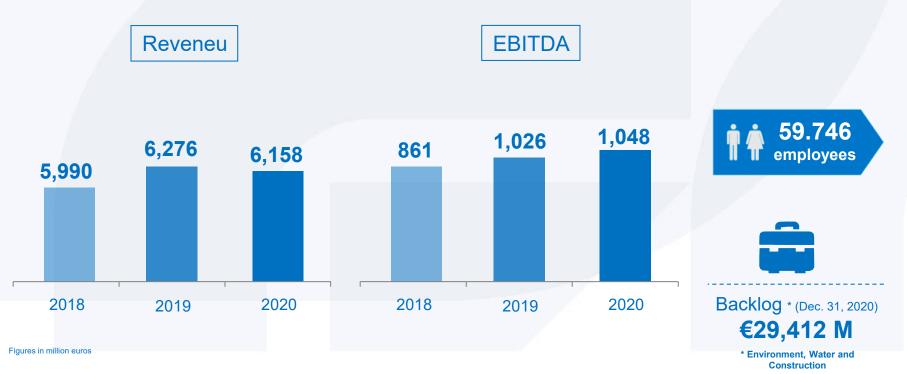
FCC Group 1.2. History

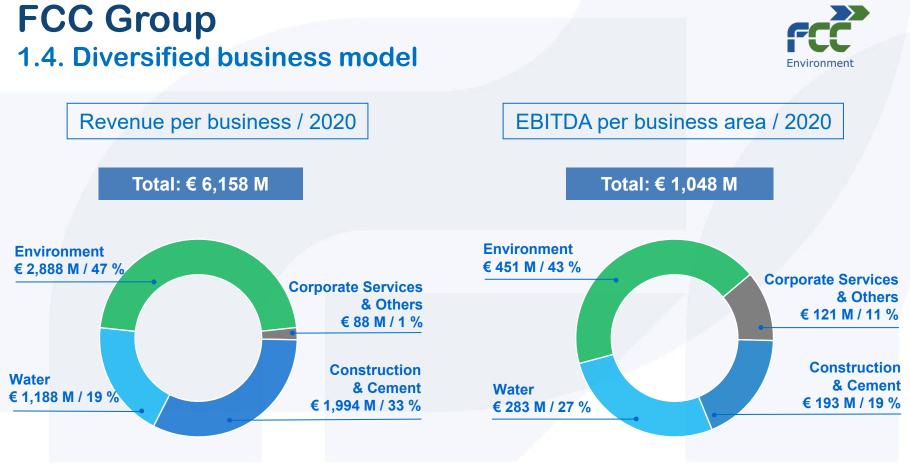


| 2013 | \geq | 2014 | | 2015 | \geq | 2016 | \geq | 2018 | \geq | 2019 | \geq | 2020 |
|--|----------------------------------|--|-------------------------------------|--|--------|--|-----------------------|---|--------|--|--------|--|
| Award of the Riyadh Metro, the largest contract in the history of Spanish construction. | G ir A M a F c | ntry of the Slim iroup and capital acrease for FCC ward of the Lima letro (Concession) nd the Doha Metro. irst waste transport ontract in USA in louston (Texas) | CC Or CC Op pla • Av | rst waste collection ontract in the USA in range County (Florida) ontract for the onstruction and peration of a recycling ant in Dallas (USA) ward of the L2 Metro anama | | Second increase of capital. Obligatory takeover bid with which the Slim Group took control of FCC with 61% of the capital. Contract for the design, construction and operation of the El Salitre Plant, Bogota (Colombia) | , , , , , | FCC sold 49% of Aqualia to the Australian ethical fund FM. Award of the Second Naste Management Plant in Houston TX JSA. | | Aqualia acquired the French company Services Publics et Industries Environnement (SPIE). FCC Environment issued a Green Bond for an amount totalling 1,100 million euros. | | Aqualia was assigned if first concessions in Colombia and Saudi Arabia. FCC Environment entered into the Icon Infrastructure Partner fund in the British business for Energy from Waste Incinerato FCC Construcción strengthens in the United Kingdom: desig and construction hospit in Jersey and A465 Wales |

FCC Group 1.3. Key Figures 2020







*Fitted by Corporate Services & Others

FCC Group 1.4. Diversified business model





- Refuse collection
- Street cleansing
- Solid waste treatment and recycling
- Ground maintenance
- Sewer networks maintenance
- Building Cleaning & maintenance
- Industrial waste treatment and recycling
- Remediation of polluted soils



- Integrated management of public services
- Operation, maintenance
 and technical assistance services
 Design, construction and
 - financing of water infrastructures



Civil Works

Railway Works

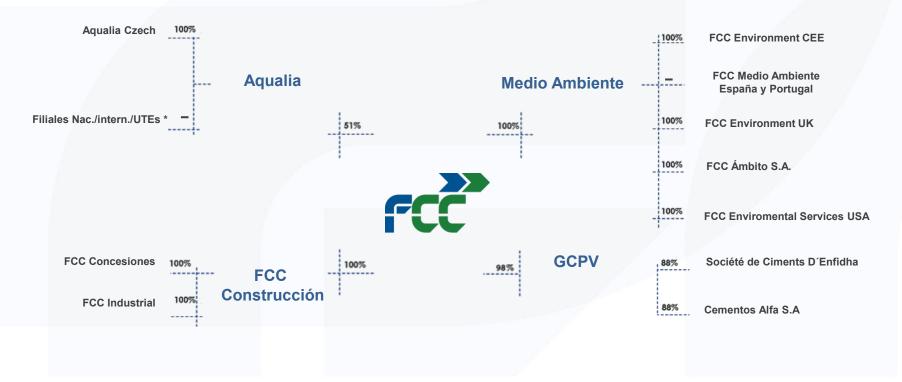
- Building
- Industrial
- Concessions
- Infrastructure maintenance
- Construction precast
- Corporate image



- Cement
- Trading
- Other businesses
 - (Concrete, Aggregate, Mortar Waste reduction in USA

FCC Group 1.4. Diversified business model





FCC Group 1.5. Leadership position in all areas





Environment

- #1 in Spain (1)
- Among the top 5 in waste management in the United Kingdom ⁽¹⁾
- #1 in comprehensive waste management services in Central and Eastern Europe ⁽¹⁾
- More than 8 Million citizens serviced in the USA

Water:

- #1 in Spain ⁽²⁾
- #4 in Europe ^{(2) (3)}
- #10 in the world ^{(2) (3)}

Construcción:

- #4 in Spain (1) (4)
- Among the 15 largest construction companies in Europe (1) (4)

Cemento:

- #1 producer in Spain (1)
- Large presence in Tunisia
- (1) According to amount of revenue
- (2) According to population served
- (3) Source: August. 2019 GWI ranking
- (4) Source: 2019 Gpoc. Deloitte

FCC Group 1.6.International Presence





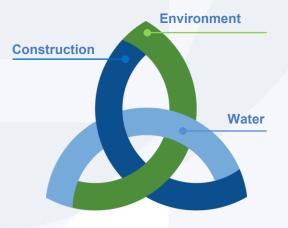
FCC Group 1.7.Integrated Offer



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

Integrated 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 1.8. Value creation



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

| | Positive long-term outlook due to regulatory developments and environmental considerations |
|-------------------------|--|
| Environmer | 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 up to 10% also in 2035 |
| SAR | New opportunities offered by expected reforms in Spain on recycling and composting |
| | Organic international expansion potential, particularly in America, UK and some Central European countries |
| Water | Positive long-term outlook due to regulatory developments and environmental considerations Increase in water consumption, both industrial and residential, in Spain with economic recovery Growth potential in Latam, MENA and America |
| | Continued infrastructure gap in selected emerging markets providing further upside |
| Constructio & Cement | |

FCC Group 1.8. Value creation

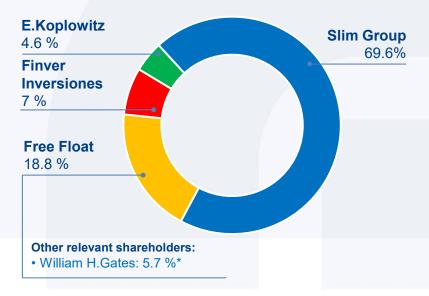




FCC Group 1.9. Corporate Governance Structure



Shareholding Structure*



Composition of the Board

14 members:

- 7 appointed by Slim Group
- 4 appointed by E.Koplowitz
- 3 independent members

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 1.10. Management Team



| hairman of FCC | Esther Alcocer Kop | lowitz | | |
|----------------|-------------------------|---|-----------------------------------|--|
| EO | Pablo Colio Abril | | | |
| Business Areas | | | | |
| | | | | |
| FCC Construcci | ón | FCC Medio Ambiente | Aqualia | Cementos Portland Valderrivas |
| FCC Construcci | ón Pablo Colio Abril | FCC Medio Ambiente Jordi Payet Pérez – Iberia Paul Taylor – U.K | Aqualia Felix Parra Mediavilla | Cementos Portland Valderrivas Gerardo Kuri Kaufmanr |

FCC Environment

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



FCC Environment 2.1. Activities











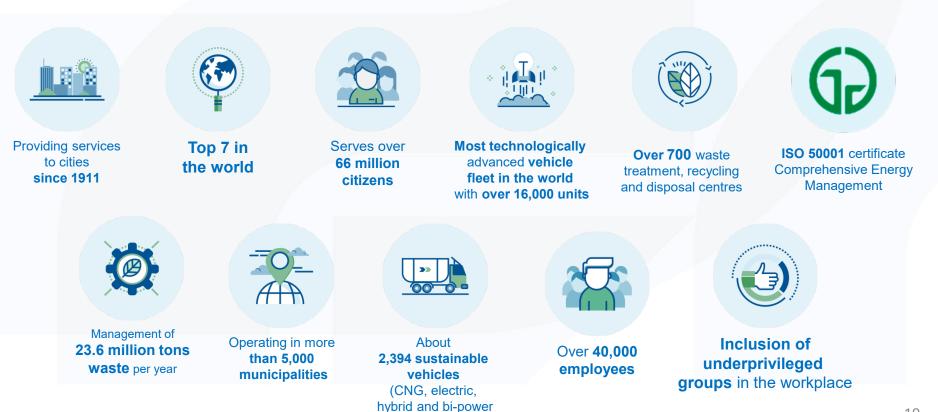


Sewerage system maintenance



FCC Environment 2.2. Main features





FCC Environment 2.3. Value Creation



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

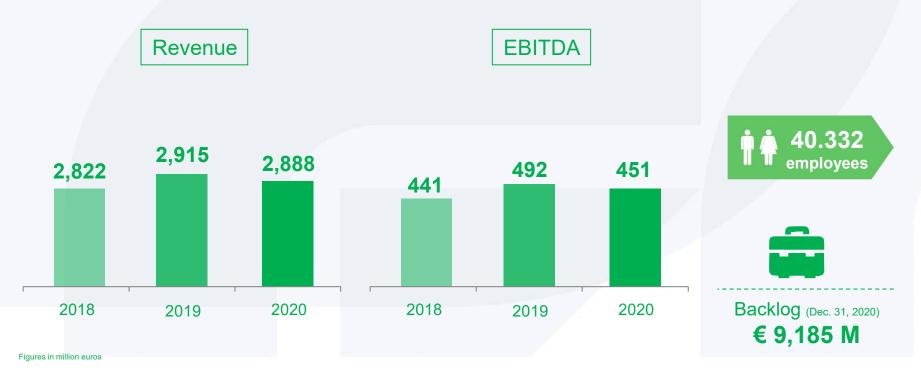
FCC Environment



- 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% máximum 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.
- Commited to fight against climate change and achieving the UN's 2030 Agenda SDG.
- Good potential for international organic growth (America, Central Europe)

FCC Environment 2.4. Key figures/ 2020





Environment

FCC Environment 2.5. Business structure

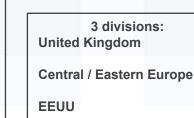


FCC Ámbito (Industrial Waste)

- 2020: €1,743.0 M Turnover (60.35%); €265.9 M EBITDA
- Spanish market leader
- More than 110 years experience in the waste management industry
- Technological development and innovation
- Spanish market leader
- Strong presence in Portugal

2020: €1,145.1 M Turnover (39.65%); €184.9 M EBITDA
 FCC Environment UK

- FCC Environment CEE
- FCC Environmental Services





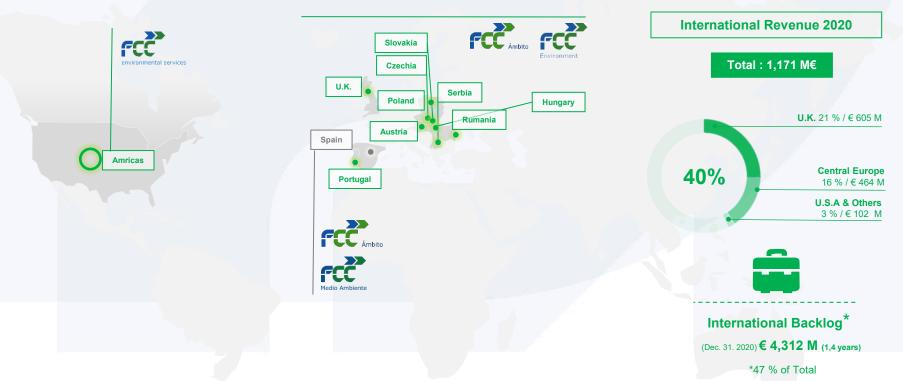




environmental services

FCC Environment 2.6. International presence









Incineration with production of Renewable Energy

- Eleven Waste-to-Energy projects
- Over 360 MWe of electrical power
- 3.2 million tonnes of annual capacity



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 of 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: 218,000 t./y (Organic fraction as the input)
- Population served: 3 millions inhabitants



Municipal services since 1911



Madrid, 1940 3 million inhabs.



790,000 inhabs.



Barcelona, 1911 1.6 million inhabs.







Bilbao, 1972 350,000 inhabs.



Renewable energy from sanitary landfills

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



Biogas capture



Wind turbines



Photovoltaic panels





100% self-rechargeable electric RCV Madrid

50 years developing electric mobility

FCC Environment 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 2,394 sustainable vehicles, among which 757 are electric, 120 self-rechargeable electric and 1,517 CNG (including bi-power: CNG plus petrol).



Smart recharging stations Barcelona



Electric compact RCV Toledo 1985





New e-mobility Platform for Urban Service Vehicles

- It won the Smart City Awards 2019 at SCEWC in the 'Innovative Idea' category
- It won the in 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.

e-mobility: Future of Urban Services is Today

FCC Environment developed the first industrial e-mobility Chassisplatform 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 comsumption.
- ✓ Zero Emission Vehicle Great Carbon footprint reduction
- ✓ Circular: 100% Recycling Components and extended lifespan







ARSI in motion, accessible gallery, Barcelona 2017

ARSI project: Aerial Robot for Sewer Inspection

Within the framework of the European project Echord++ (European Coordination Hub for Open Robotics Development), FCC Environment, together with other companies, is developing an innovative automatic air micro vehicle (DRONE) dedicated to the inspection of the sewer network in Barcelona, which will improve work safety, increase productivity and reduce costs. Awarded as "Relevant Project" by the Technological Centre of Barcelona, Eurecat in June 2017.



ARSI in accessible gallery, Barcelona 2017





Vehicles for Bio-methane tests Ecoparc 2



Waste streams treatment for obtaining safe reclaimed water and biomethane for transport sector to mitigate CHG emissions

METHAmorphosis Project

The METHAmorphosis project, registered in the European LIFE program, and located in the Ecoparc 2 (Montcada i Reixac, Barcelona), has the main goal of enhancing the biogas production from waste and its use as fuel in Municipal Service vehicles.



Biogas recovery facility Ecoparc 2

FCC Environment 2.9. Committed to inclusion



Second Employment Fair for Vulnerable People with Difficulties for Social Inclusion Segunda Feria de Empleo para Colectivos con Especiales Dificultades de Inserción Segona Fira d'Ocupació per a Col·lectius amb Especials Dificultats d'Inserció



People from FCC Equal pictured at the employment fair for vulnerable people of SCEWC - Barcelona

Equal

FCC Equal is a Special Centre for Employment and Training, committed to working for the labour integration of vulnerable people under risk of social exclusion.

FCC Egual es un Centro Especiel de Empleo y Formación con el compromiso de trabajar por la integración taboral de paraceus socialmente extremates y en ricego de exclusión.

FCC Equal és un Centre Especial de Trebail i Formeció emb el compromía de trebailar per la integració laboral de persones socialment valnerables i on dec d'oxclueló.

With the collaboration of:



TOWARDS INCLUSIVITY FCC Equal

- FCC Equal is a Special Training and Employment Centre committed to working for labour and social insertion
- In 2019 the first Employment Fair for Vulnerable People with difficulties for Social Inclusion was celebrated at the Smart City Expo World Congress, Barcelona.
- Organized by FCC Equal in collaboration with fundación Incorpora de la Caixa, Inserta from Fundación Once and the Smart City Expo Word Congress Team.

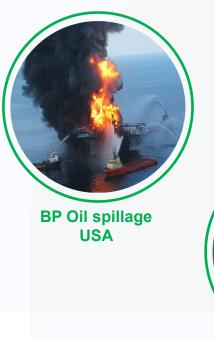
Along last year:

- 350 job offers
- 370 analized candidates
- 337 inserted people
- Nowadays, all this work is driven through the **fundación Incorpora**



FCC Environment 2.10. Caring about the Environment







Soil remedation Italy



Decontamination of Flix Reservoir - Spain



Prestige – Oil spillage Spain

FCC Environment 2.11. Awards and relevant projects





Waste Collection and Street Cleansing in Barcelona / Spain

Awarded Central Zone Contract - since 1915 - 440 vehicles, more than 65% electric, 1,600 people, 593 km of streets served / 268,000 tonnes per year. Backlog: € 846 million. 8 years.

FCC Environment 2.11. Awards and relevant projects





Street Cleansing A Coruña (Galicia) / Spain

Street cleansing contract. 19 Compressed Natural Gas (CNG) vehicles + 19 electric, 290 people, 617 km of streets served. Backlog: € 105 million. 8 years.





Waste Collection and Street Cleansing in Oviedo/ España

Renewal of the contract of waste collection and street cleaning service. Since 1967, 220,000 inhabitants. 104 vehícles, 31 CNG + 4 electric, 317 poeple. 384 km of streets served / 73,266 tonnes per year. Backlog: € 95 millon. 5 years.





Waste Collection and Street Cleansing. Segovia / España

Renewal waste collection and street cleansing contract. Since 1996. 51,964 inhabitants. 57 vehicles, 18 CNG. 22 electric, 124 people. 300 km of streets served / 29,025 tonnes per year. **Backlog:** € 56 million. 10 years.





Waste Collection and Street Cleansing West Madrid (Spain) Since1940 – More than one million inhabitants served - Innovation, technology and efficiency – 410,000 tonnes per year. **Backlog:** € 250 million.





Maintenance and preservation of the sewerage network in Barcelona / Spain Renewal of sewage network contract, operated by FCC since 1911. 100% electric fleet with 57 units. Extension of 630 km / 5,000 tonnes of waste per year.





Las Palmas: Maintenance/preservation of Green areas & Playgrounds/ Gran Canaria, Spain

Since 2004 – 377,000 inhabitants served – 326 people, 88 vehicles, 52 ZEV and CNG. 253 Ha, 17,824 palm trees, 23,234 trees, 152 playgrounds. Backlog: €45 million. 4+2 years.





Environmental Compound Madrid East Region - Loeches (Spain)

New Environmental Coompound. Investment: €58 million. 730,000 inhabitants served, 31 Municipalities, 5 recyling sorting lines. 254,000 tonnes of waste per year.





Mechanical-biological treatment plant, Ecocentral / Granada (Spain) Renewal of the integrated waste management contract in the province of Granada Treatment of 382,000 tonnes of waste per year





Environmental Compound Guipúzcoa 2ª Stage – CMG-2 (Spain) Investment: €32,2 million– 20 years– Biomethanisation 50,000 tpa - IBA recycling 52,000 tpa – 700,000 inhabitants served – 15,000 MWh annually Renewable Energy





Management 12 Recycling centres Kent / United Kingdom

Management and operation of 12 Household Waste Recycling Centres (HWRC) and 3 transfer stations in the Mid and East Kent area. **Backlog**: € 40 millones. 5 + 5 años





Zero Waste: Edinburgh and Midlothian / U.K

Backlog: £ 450 M (€ 511 M) Design, financing, construction and operation of a recycling plant and an energy-from-waste facility in Millerhill (Midlothian), south of Edinburgh. 25-year contract. Management and treatment of 160,000 t/y to power 32,000 homes.

FCC Environment

2.11. Awards and relevant projects



Waste to Energy facility 'Lostock' / U.K.

Agreement to develop a 600 ktpa waste-to-energy recovery plant in association with Copenhagen Infrastructure Partners (CIP), with an investment of £480 million





Waste collection and treatment services in Bytom/ Polonia

Awarded the contract for the collection, transportation, treatment and selective collection of solid urban waste Municipal.164.000 inhabitants. 27 specialised vehicles. 130 people. Backlog: € 15.8 millions. 2 years.





Waste to Energy facility 'Zistersdorf' / Austria

150 tonnes per year to generate 14.5 Mw net of electrical energy, with an annual export of energy to the grid of 106,000 Mwh per year, enough to supply more than 30,000 homes.





Malesice Plant / Praga – Czech Republic Transfer Station & Waste Recovery facility in operation since October 2017. Throughput: over 70,000 tonnes of waste per year.





Contract for the collection of urban solid waste with OBV of \$215 million and a term of seven years. 680,000 inhabitants





Residential solid waste collection. Volusia / Florida (USA)

Residential solid waste collection contract in Volusia County worth up to \$170 million. 539,000 inhabitants. 36 CNG vehicles. Hometown of NASCAR cup series at Daytona Beach.





Residential Solid waste collection. Omaha / Nebraska (EE.UU.) Residential solid waste collection contract in Omaha. 460,000 inhabitants. 69 CNG vehicles. Backlog \$560 million. 10 years





Single-Stream Material Recovery Facility / Dallas (Texas, USA)

Design, Financing, Construction and Operation. 25-year operation period. OBV: \$300M. 140,000 tons of recyclables per year. **Best Recycling Facility 2017 for the NWRA USA.** Recycables management at Dallas, University Park, Garland, Rowlett and Mesquite (Dallas Metroplex Area)





Single-Stream Material Recovery Facility / Houston (Texas, USA) Design, Financing, Construction and Operation. Up to 145,000 tons of recyclables. Backlog: .\$250 m 15+5 years. Recyclable management at the City of Houston, 2.3 million inhabitants. Fully operational since April 2019 Best Recycling Facility 2020 award by NWRA of EEUU





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