



- 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

1.1.Drivers





120 years of experience



Over 59.000 employees



Working in
over **30 countries**,
40% of revenue comes from
international markets



High degree of revenue visibility



Leaderin Environment, Water and
Infrastructure Development



€ 6,158 M revenue and € 1,048 M EBITDA in 2020



Comprehensive range of services

1.2 History



1900

1911

1913

1915

1924

1925

1932

1940

1953

1967

Construction of

Foundation of Fomento de Obras y Construcciones (FOCSA) First contract for cleaning and sewage system services in Barcelona First contract for services in Madrid Contract for collecting domestic municipal solid wastes and cleaning public roads in Barcelona.

Construction of the Terminus/Francia Railway Station in Barcelona Portland Valderrivas began its cement activity with the start-up of a plant in Vicálvaro (Madrid). Construction of one of the first wastewater treatment plants, La China, in Madrid.

Contract for collection solid waste Madrid-Zaragoza

Award of building works for the Torrejón de Ardoz Air Base in Madrid.

the first toll motorway in Spain, corresponding to the Barcelona-La Junguera section.

1979

1989

1991

1992

1993

1999

2003

2004

2005

2006

First major civil engineering work abroad: Burying 640 km of the telephone network in Tripoli First contract for Cleaning and Collecting municipal waste in the United Kingdom (Brighton &

Hove)

- First contract of for End-to-End Water Management in the city of Vigo
- First ecofriendly collection lorries for liquefied petroleum gas
- Construcciones y Contratas, S.A. merged with Fomento de Obras y Construcciones, S.A. (Focsa), giving rise to Fomento de Construcciones y
- (FCC)
 Construction of the
 Madrid Seville
 High-Speed
 Railway Line

Contratas, S.A.

First ecofriendly vehicles for the collection of solid waste, which they use as liquefied gas fuel for petroleum. FCC executed the largest civil engineering works contract undertaken in Spain to date: Madrid radial motorways R-3 (Madrid-Arganda del Rey), R-5 (Madrid-Navalcarnero) and a section of the M-50, totalling nearly 100 kilometres of motorway.

Cementos Portland Valderrivas celebrated the one-hundredth anniversary of its foundation, in Pamplona, where it still has its headquarters. The Baix de Llobregat wastewater plant came into operation, the largest water treatment plant in Europe. Acquisition of A.S.A. (Currently FCC Environment CEE) Reinforcement in the United Kingdom with the acquisition of the Waste Recycling Group (WRG) (Currently integrated into FCC Environment UK)

1.2. History



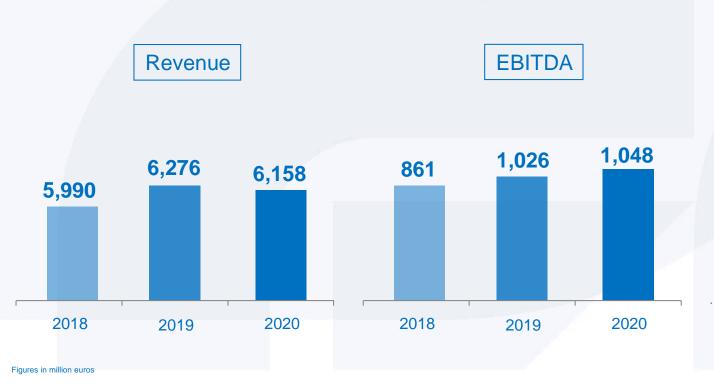
2013 > 2014 > 2015 > 2016 > 2018 > 2019 > 2020

Award of the Riyadh Metro, the largest contract in the history of Spanish construction.

- Entry of the Slim Group and capital increase for FCC
- Award of the Lima Metro (Concession) and the Doha Metro.
- First waste transport contract in USA in Houston (Texas)
- First waste collection contract in the USA in Orange County (Florida)
- Contract for the Construction and Operation of a recycling plant in Dallas (USA)
- Award of the L2 Metro Panama
- 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 IFM.
- Award of the Second Waste Management Plant in Houston TX USA.
- 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 its first concessions in Colombia and Saudi Arabia.
- Opening of a new Environment market in the US A.
- FCC Environment entered into the Icon Infrastructure Partners fund in the British business for Energy from Waste Incinerators
- FCC Construcción strengthens in the United Kingdom: design and construction hospital in Jersey and A465 Wales

1.3. Key Figures 2020









Backlog * (Dec,31.2020)

€29,412 M

* Environment, Water and Construction

1.4. Diversified business model

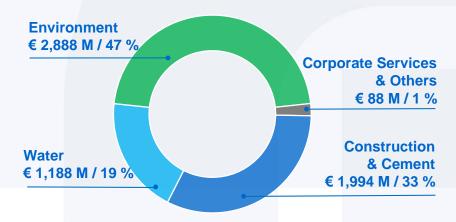


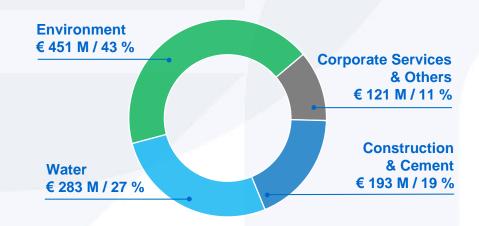
Revenue per business / 2020

Total: € 6,158 M

EBITDA per business área / 2020

Total: € 1,048 M





1.4. Diversified business model





Refuse collection

Street cleaning

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

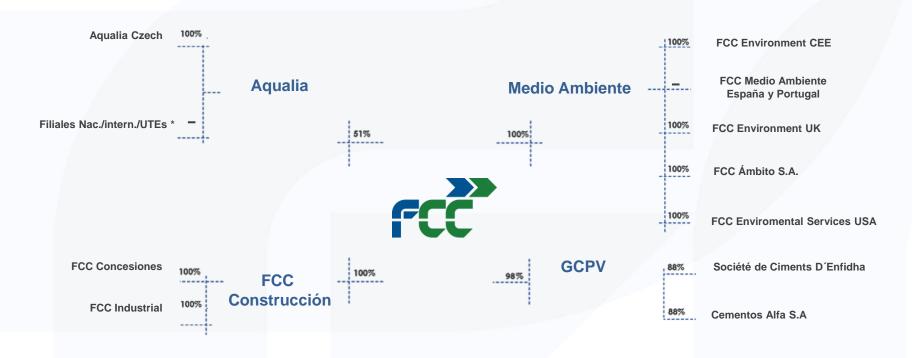
Trading

Other businesses

(Concrete, Aggregate, Mortar)

FCC

1.4. Diversified business model



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)
- 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:

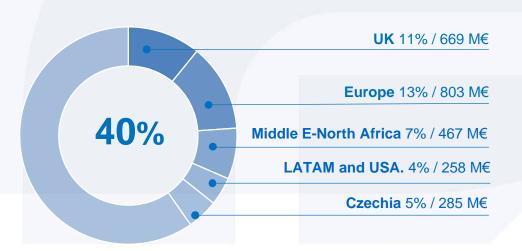
- #1 producer in Spain (1)
- Large presence on Tunisia
 - (1) According to amount of revenue
 - (2) According to population served
 - (3) Source: August. 2019 GWI ranking
 - (4) Source: 2019 Gpoc. Deloitte

1.6.International Presence



International Revenue 2020

Total : € 2,463 M





1.7. Comprehensive 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

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

Construction

& Cement

1.8. Value creation



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

Potential growth in Spain based on Next Generation EU plan linked to clean energy, efficiency and

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 up to 10% also in 2035 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		

related facilities.

1.8. Value creation



Experience

Over one century of experience creating value for citizens





Internationalization

Operating in over 30 countries

Innovation and technological capacity

Investment of over 60 million euros including fleet renewal





Professionalism

Over 59,000 professionals specialising in different areas



More than 43 M euros for the prevention of environmental risks Environmental management systems certified according to UNE-EN ISO 14001 in all business areas







Quality

Quality management systems certified according to UNE-EN ISO 9001 in all business areas



Over 4.5 million euros allocated to Projects for local development in 2019





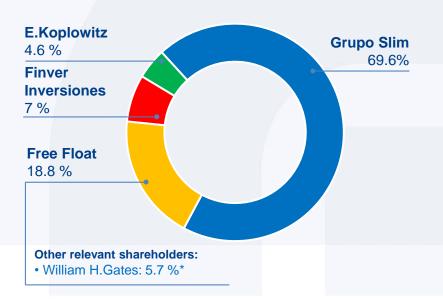
Health and Safety

Occupational health and safety management systems certified according to OSHAS 18001 in all business areas



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



Chairman of FCC		Esther Alcocer Koplowitz	
	7		
CEO		Pablo Colio Abril	

Business Areas

FCC Construcción	FCC Medio Ambiente	Aqualia	Cementos Portland Valderrivas
Pablo Colio Abril	Jordi Payet Pérez – Iberia Paul Taylor – U.K	Felix Parra Mediavilla	Gerardo Kuri Kaufmann
	Björn Mittendorfer- CEE		
	Iñigo Sanz - Americas		

FCC Industrial



- 1. Activities
- 2. Main features
- 3. Key figures
- 4. International presence
- 5. Outstanding projects
- 6. Main references
- 7. Webs



FCC Industrial 2.1. Activities





Electromechanical installations

Power grids

Security and Control Systems

 Maintenance of facilities and efficiency

Infrastructure maintenance





EPC projects (Oil&Gas, Renewable energy..)

Pipelines

Industrial construction (industrial plants, unique buildings)

FCC Industrial 2.2. Main features





120 years of experience



We are global and local



Present in industrial markets of Oil & gas and electromechanics and maintenance facilities



Over 3,000 km of pipelines oil&gas



Operating in over 10 countries



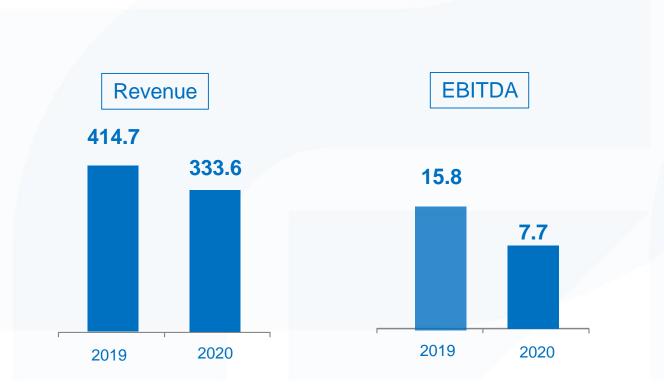
One of the **top 100** construction companies in the world



International leader
in the selective
execution of industrial
works

FCC Industrial 2.3. Key figures









Backlog (31Dec.2020

€222 M

FCC Industrial

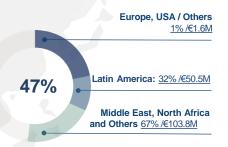
2.4. International presence







Total: €155,9M





International backlog (31Dec.2020) € 35.2M (2,5 years)





EPC Projects

- Design, construction, installation and commissioning 4 LNG storage tanks in Barcelona (Spain), 2 LNG storage tanks in Gijon and one LNG storage tank in Finland.
- Design, construction, installation and commissioning of LNG storage plants (GNL Quintero-Chile).
- Design, installation and commissioning of electrical networks
- Design, construction, installation, commissioning and operation Thermo-solar plants-Photovoltaic plants











Industrial Construction

- Construction and installation of pipelines. More than 3,000 kilometers of pipeline executed.
- · Construction, installation of refineries and industrial plants.
- Data Centers









Railway installations

- Development of traction substations and overhead contact line together with signaling and systems associated with the railway sector.
- Development of works of high speed lines, metro, tram, national rail networks.



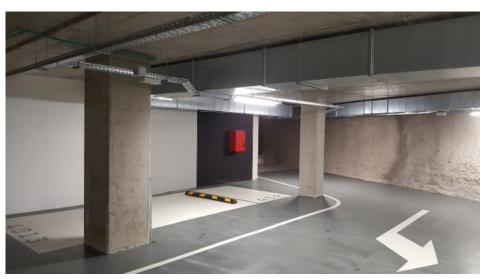






Electromechanical installations

- Development of engineering, mechanical installations and commissioning of medium and low voltage.
- Electrical installations MV and LV switchboards and control
- Mechanical installations, air conditioning, ventilation....









Electricity distribution networks

FCC Industrial has the ability to undertake the following international engineering, supply and construction projects:

- Overhead and underground HV lines (high voltage, up to 500 kV), MV (medium voltage) and LV (low voltage).
- Electrical Substations: Distribution and transformer substations; Traction substations for railway electrification
- Constructs and maintains distribution networks under framework agreements with the main electricity companies.







Maintenance and energy efficiency

 Development of services of operation, maintenance and management of energy efficiency, from preventive technical assistance to the integral solution of operation, exploitation and optimization of consumption of buildings and industrial facilities.











Security and Control Systems

- Design, engineering and development of command and control systems for traffic, security and emergencies (civil and military). Support systems for defense programs both nationally and internationally
- European reference in mission planning systems for combat aircraft and transport aircraft.
- Simulation and training systems with HLA-based modular software architecture.
- Design, development and integration of advanced projects for traffic management.







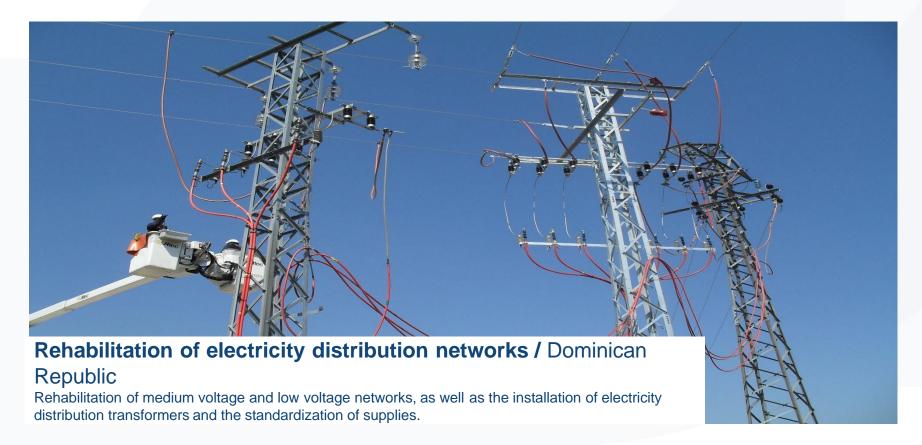




FCC Industrial

2.6. Main references













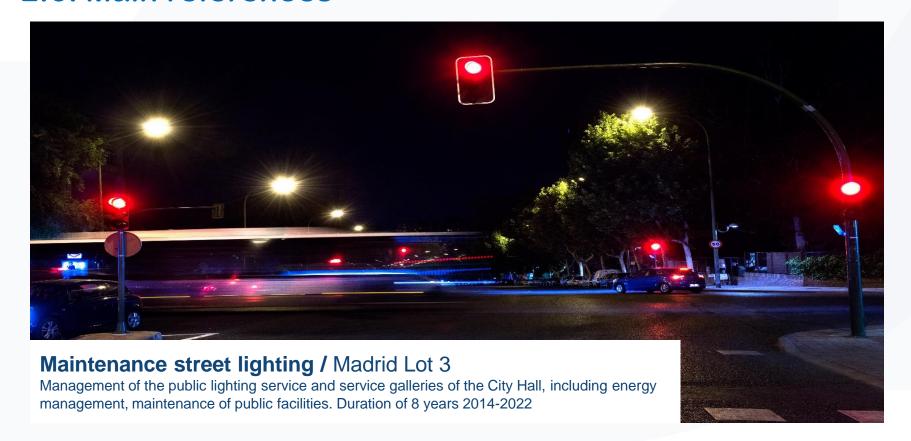




Execution of electrical installations, tunnel lighting installations as well as those corresponding to security and signaling

Execution of electrical installations, tunnel lighting installations as well as those corresponding to security and signaling (SOS and control posts).





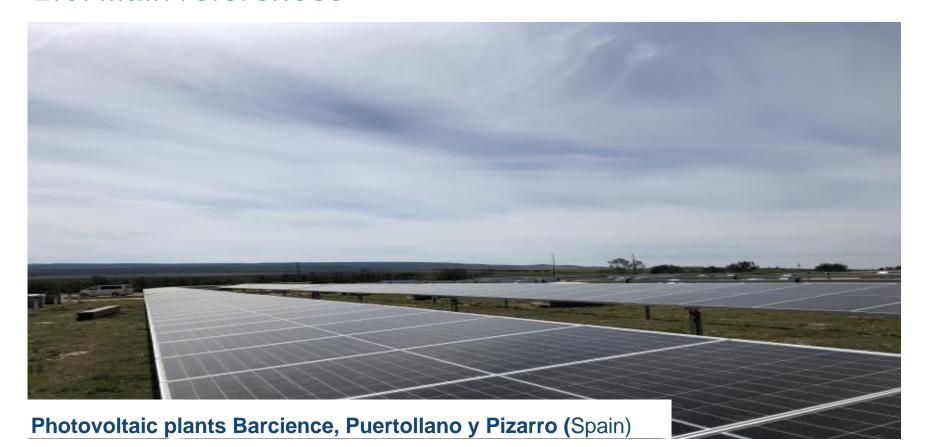














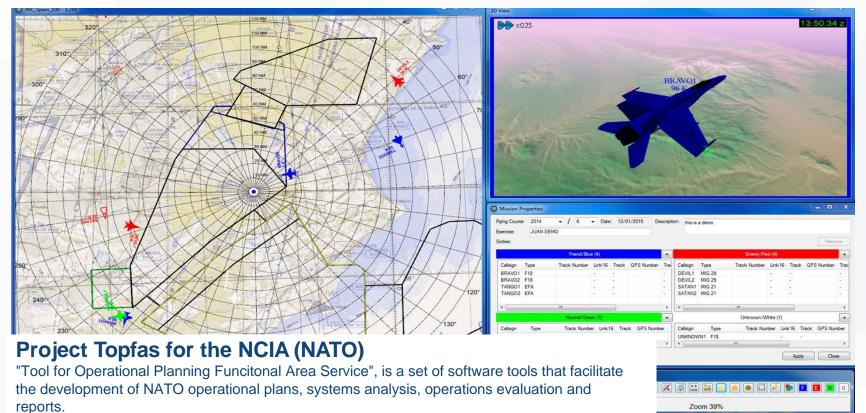


purchase and assembly of the ESB facilities

FCC Industrial

2.6. Main references





FCC Industrial 2.7. Webs





www.ciudadfcc.com



www.fccindustrial.com

Disclamer



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 of the business and its status.
- These forward-looking statements or predictions do not constitute —by their very nature— guarantees of future compliance, as they
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 July, on the Securities Market, Royal Decree-Act 5/2005, of 11 March, and/or Royal Decree 1310/2005, of 4 November, and their
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