



Strong commitment to reduce recourse net debt close to zero

Sacyr Concesiones assets' current *valuation is* €2.8*bn*

Today's speakers



Manuel Manrique

President & CEO Sacyr Group



Carlos Mijangos

CFOSacyr Group



Rafael Gómez del Río

CEOSacyr Concesiones



Rodrigo Jiménez-Alfaro

CFOSacyr Concesiones



Marta Gil

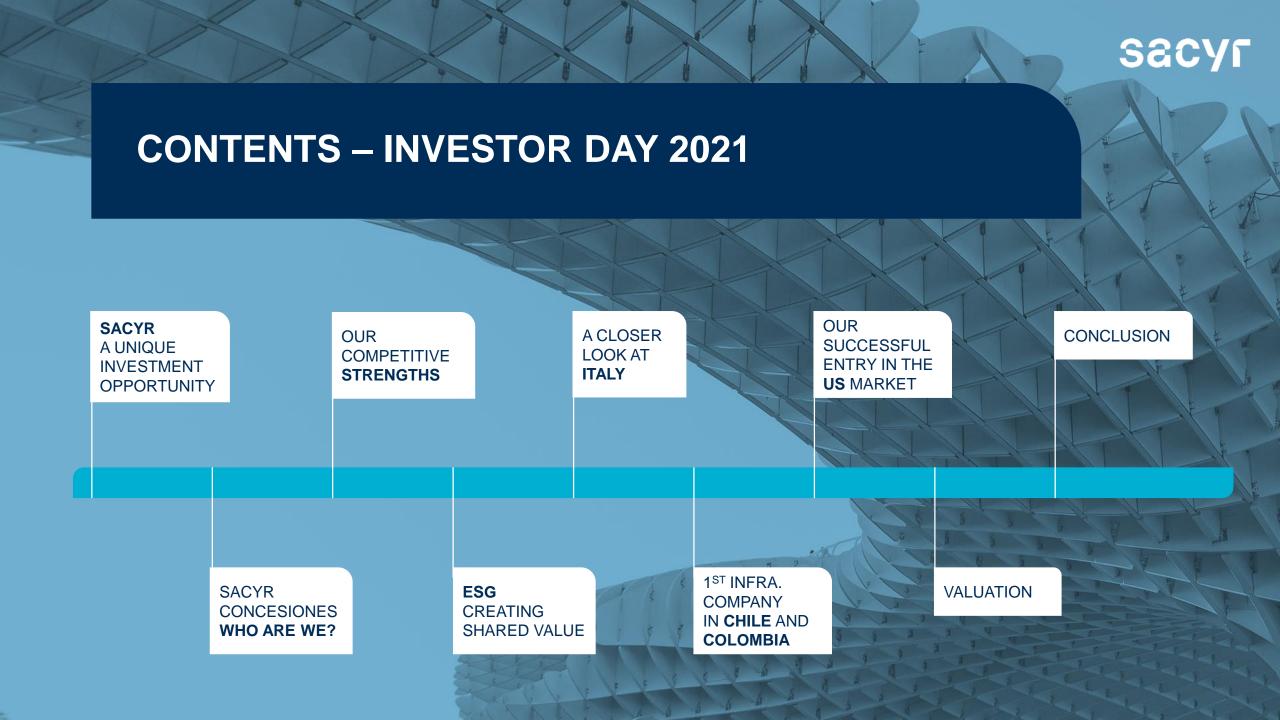
General Manager of Strategy, Innovation and Sustainability Sacyr Group



María Muñoz

Head of M&A Sacyr Group







SACYR - A UNIQUE INVESTMENT OPPORTUNITY





New business model focused on value creation through concessions

Global Infrastructure player:



Stable cash-flow generation based on resilient business performance with limited risk



c. 80% concession-based EBITDA



Development and operation of high-complexity long-term infrastructure projects with low demand risk



Solid track record in commissioning new projects

Markets:

Global and diversified geographical presence

Priority Markets (Home Markets) with significant local presence:



Special interest in Brazil, Peru, Portugal, Ireland and Northern Europe markets



Five pillars of Sacyr's strategy

Significant reduction of recourse net debt

€100M Recourse net debt in 2025

Strong focus on the concessional business

€1 billion distributions from concessional

assets expected over the next 5 years

% Stable shareholder remuneration

5% annual shareholder retribution for the upcoming years

Balance Sheet simplification

Reduction of the Group's share in Repsol from 8% to 3% in 2021





Profitable and stable business model driven by concession business

Our engine of *growth*

Sacyr

CONCESIONES

- High and stable EBITDA margin:
 - c.65 % infrastructure concessions
 - c.16 % Water, Waste & Energy
- IRR 16-20%
- Award 2~ 3 projects/year
- Distributions of c.€200M/year
- Complex infrastructure projects with mitigated or low demand risk: motorways, railways, hospitals, transport hubs...
- Green business line with concessional projects of water, waste and renewables energies
- Focus on English-speaking Markets and European consolidation

Perfect partners for Sacyr Concesiones *leveraging synergies*

Sacyr

INGENIERÍA E INFRAESTRUCTURAS

- Stable EBITDA margin: 5-6%.
- Preference Portfolio in contracts for Sacyr Concesiones (c.60% of current backlog)
- Risk control during execution
- Projects: Civil works, building, renewable energy and industrial
- Presence in home markets:
 Europe, English Speaking countries and Latam

Sacyr

SERVICIOS

- Stable EBITDA margin: 8-9%.
- Focus on profitability
- Projects: Environmental and social-care services, facilities, and maintenance of infrastructure (O&M of Sacyr Concesiones assets)
- Presence in Spain and Latam with Sacyr Concesiones

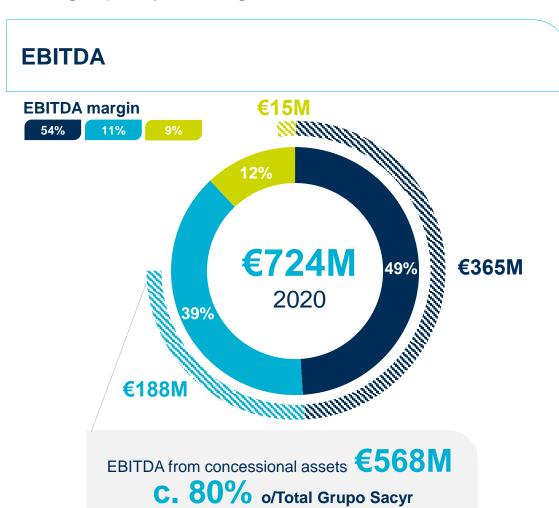


c.80% of Group EBITDA from concessional assets

Strong operating performance and high quality backlog

Revenues





Backlog¹









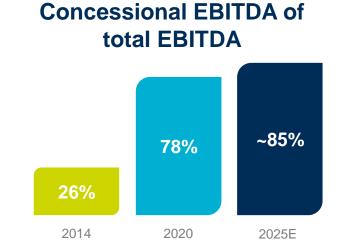
2014



High growth potential supported by the change in the business model



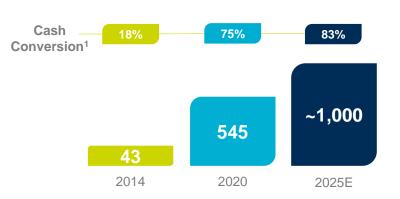




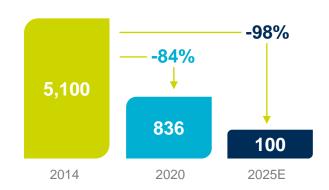
Operating Cash Flow (€M)

2020

2025E



Recourse Net Debt (€M)



Commitments and distributions from concessions

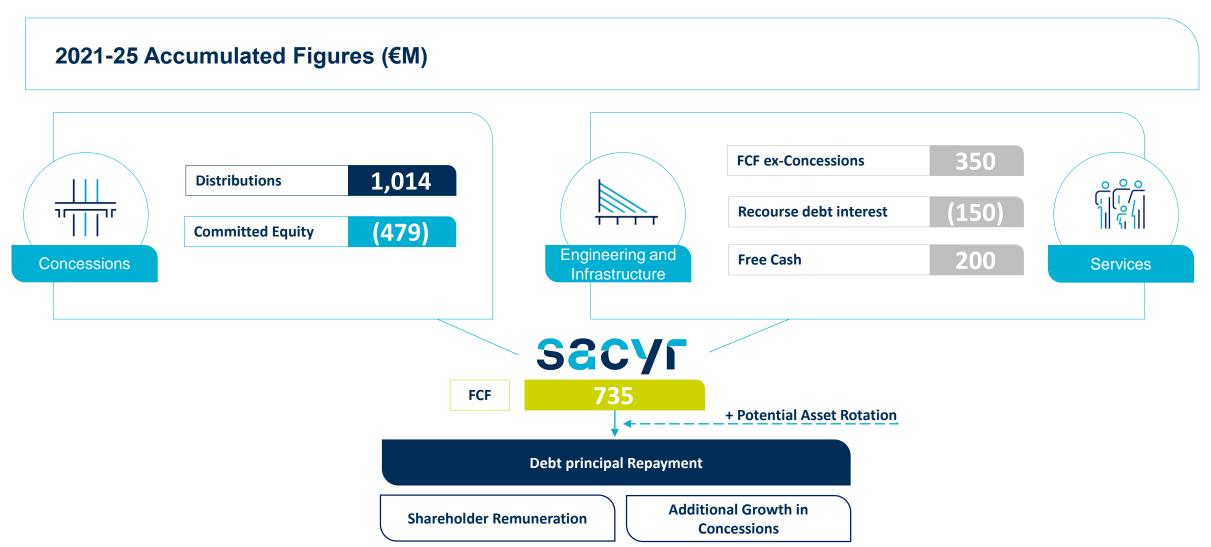
Distributions from Concessions 21-25 (€M): ~1,010

Committed Equity 21-25 (€M): ~ 480

Note 1: Cash conversion calculated as Cash / Recourse EBITDA 10



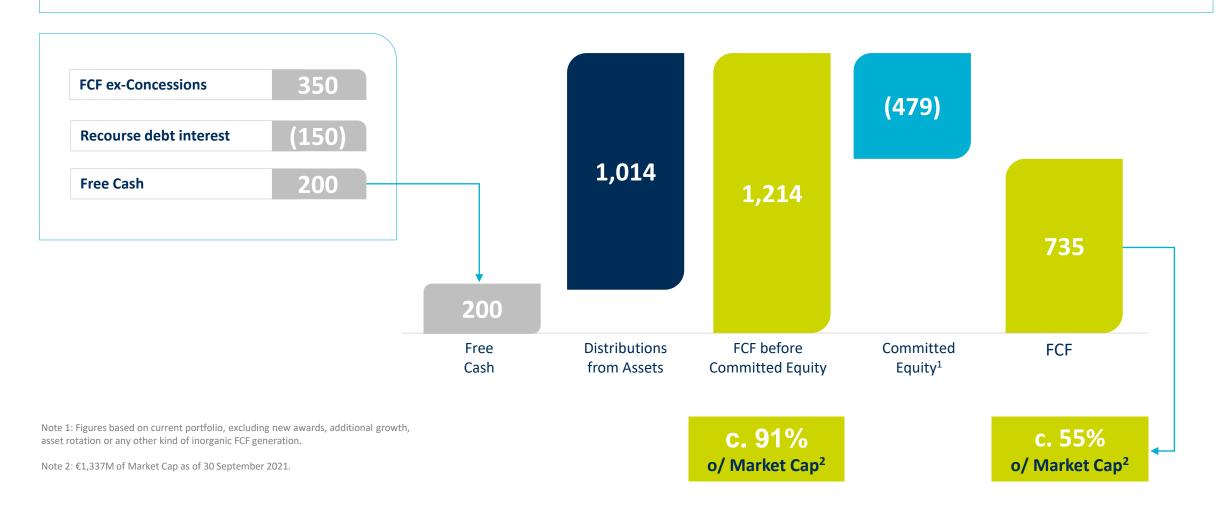
Expected free cash flow generation of €735M until 2025





Expected free cash flow generation of €735M until 2025

High visibility over the 2021-25 accumulated Free Cash Flow generation (€M)





Sacyr is a unique investment opportunity



Business model focused on value creation through concessions (80% of 2020 Sacyr EBITDA, c.85% expected in 2025)



Demonstrated **resilient performance** despite COVID and compared to main peers due to the development of **low demand risk** projects



Commissioning our main **Key Assets in 2022** de-risking our portfolio



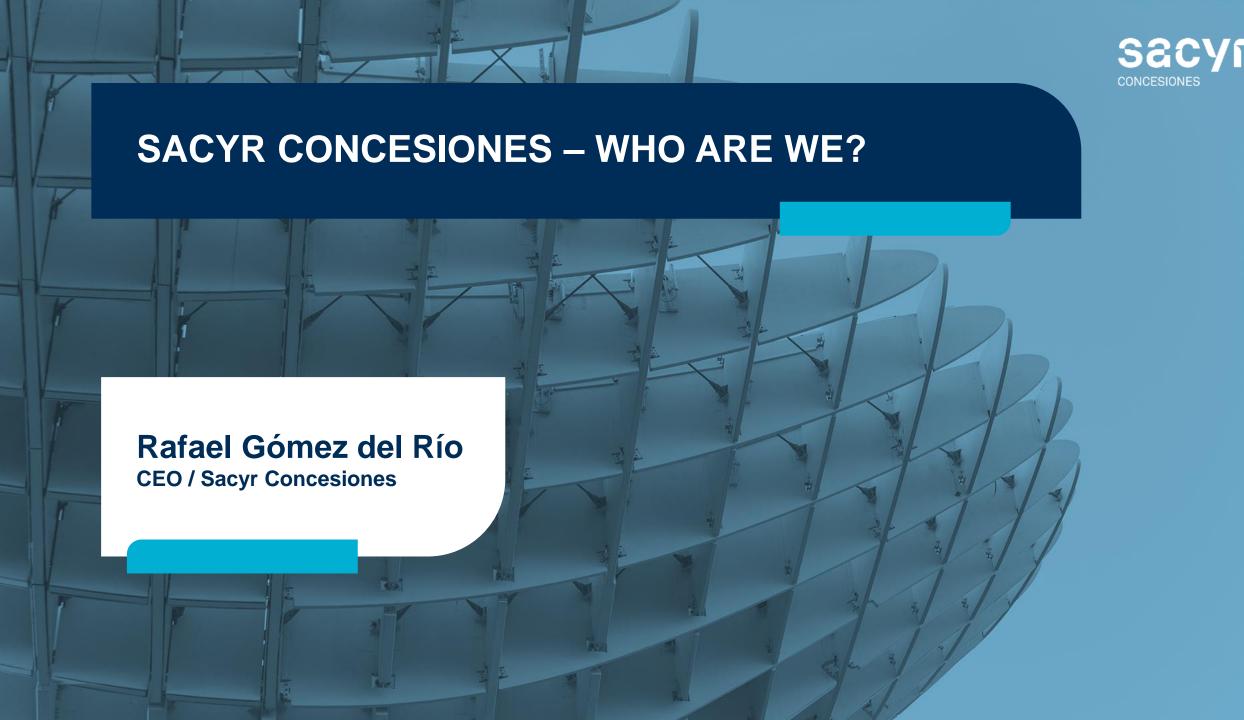
Expected free cash flow generation of €735M until 2025. Sharp reduction of the recourse net debt



Simplified balance sheet. Reduction of Repsol stake from 8% to 3% in 2021



ESG is a priority for Sacyr. Access to green financing





Main current figures of Sacyr Concesiones

PPP leading company focused on high-complexity greenfield projects with mitigated or low demand risk.

Diversified and globally distributed portfolio with 65 projects in 15 countries (15 assets under Construction and 50 in Operation).

Supported by vertical integration, we manage all aspects of the project's lifecycle.

Recognitions



4th Developer of Greenfield projects globally



1st Concession Company in Chile and Colombia

Source: Public Word Financing / Colombia: Revista Dinero / Chile: Dirección General de Concesiones: licitaciones de proyectos viales, hospitalarios y aeroportuarios desde 2011

Current portfolio

Average remaining life

25 yrs

###

Motorways and railway Km

4,500



Hospital Beds

2,700

44

Investment under Management

€18.2Bn

 \bigotimes

/IIIIon habitants Served

Passengers /year⁴

Key Financials 2020

Revenues¹ €1.4Bn +23% vs 2019

EBITDA¹ €365M +5% vs 2019

Backlog^{2,3} €36Bn

Equity invested² €1.2Bn

Note 1: Consolidation method considered: Some assets do not currently contribute to Sacyr Concesiones' P&L (Vespucio Oriente, Mar 1, N6 or Portuguese Hospitals). Additionally, Pedemontana figures are not presented in Sacyr Concesiones' P&L because, as per legal requirements, are accounted for in Sacyr Ingeniería e Infraestructura. Including Pedemontana: Revenues €1.8Bn, EBITDA €550M Note 2: Figures include Pedemontana.

Note 3: Backlog figures include RSC287, Buin Paine and A3 amounting €5Bn (1H 2021), which were pending to be signed at 2020 closing (exluding A5-A21, pending to be signed)

Note 4: Airport and transport hub passenger KPIs correspond to the 2019 closing as 2020 has been anomalous due to COVID.



Our integrated approach to maximize value creation

Sacyr Concesiones strategy is supported by *vertical integration*. We manage all aspects of the concession's lifecycle *adding value* in each stage:



Market Intel / Bidding

Sacyr integrated teams maximize the capacity to identify and gain profitable opportunities



Design / Commissioning

Optimal design and proved commissioning capacity leveraging our vertical integration



Financing

Tailor-made financing and refinancing to increase value of our investments



Asset Management and Operation

Extensive experience in managing and operating the assets allows us to extract additional value



Rotation

Selective rotation (total / partial) maximizing IRR

Initial IRR
Target:
8-12%

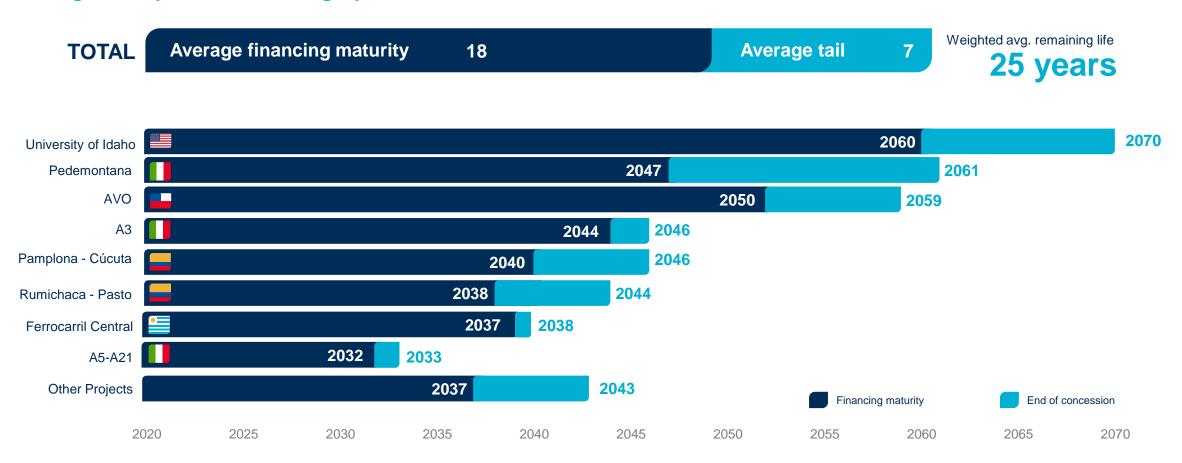
~ 800 BASIS POINTS INCREASE

· 16-20%



Young portfolio - Higher value through de-risking, refinancing and rolling forward

Young asset portfolio with high potential:











First concession in USA. Sustainable management of the utilities 50Y concession Demand Risk Mitigation Mechanism Investment: €189M

Yellowfield

Rumichaca Pasto



High-performance solution to border mobility between Ecuador and Colombia 25Y concession+4Y extension Demand Risk Mitigation Mechanism Investment: €726M

Progress c.93% | COD in 2022

Pamplona Cúcuta 🚟



Mobility solution for both the border between Colombia and Venezuela 25Y concession + 4Y extension Demand Risk Mitigation Mechanism Investment: €592

Progress c.55% | COD in 2022







Ring road of Santiago mostly with underground layout 45Y concession

Demand Risk Mitigation Mechanism Investment: €1Bn

Progress c.84% | COD in 2022



Ferrocarril Central



Railway track to promote agriculture and industry

15Y concession after COD. Demand Risk Mitigation Mechanism Investment: € 920M

Progress c.50% | COD in 2023



Main axis of the industrial areas of Vicenza and Treviso. 39Y concession after COD Demand Risk Mitigation Mechanism Investment - €2.584M

Progress c.99% | COD in 2022





Operation of the Napoli- Pompei-Salerno motorway

25Y concession Demand Risk Mitigation Mechanism Investment: €869M

Yellowfield

■ A5/A21 |||||

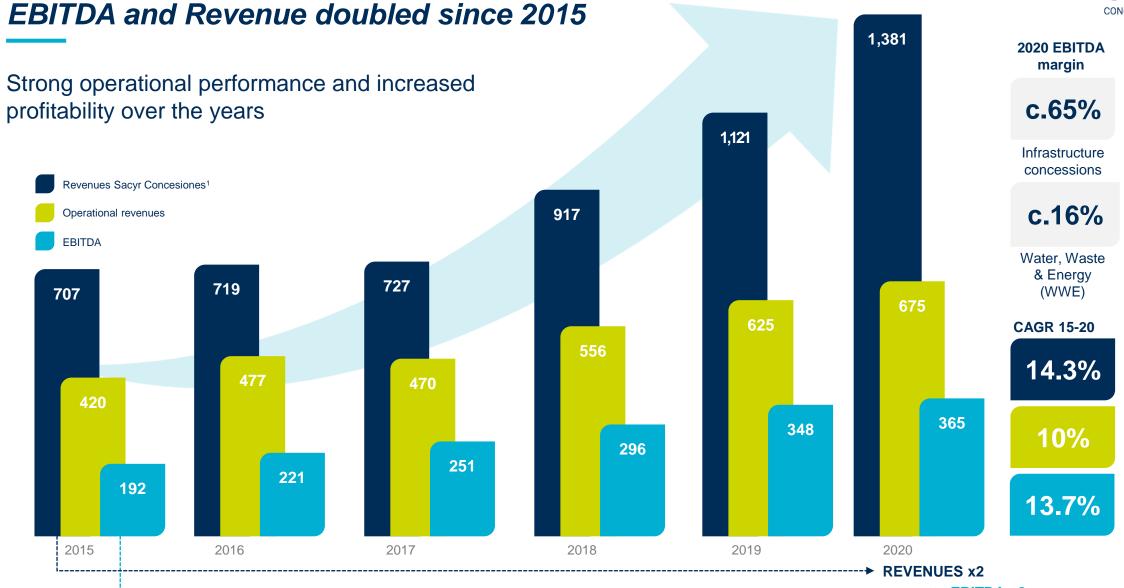


Turin-Piacenza and Turin Quincinetto motorways. 12Y concession Low Demand Risk Investment: €1.127M

Yellowfield

Note: Status of the construction as of August 2021. Ferrocarril Central and AVO do not contribute to Sacyr Concesiones' P&L

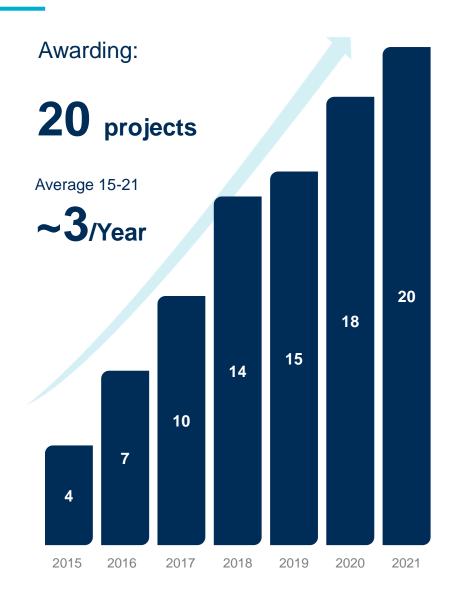


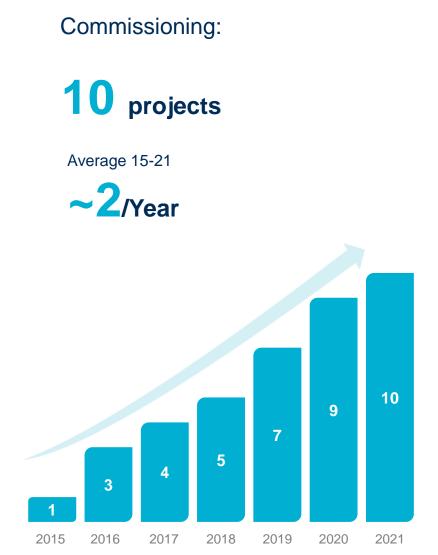


Note 1: It includes operational revenues and construction revenues, that considers the construction carried out by the concessionaire itself in application of the IFRIC12, with no effect on EBITDA, as the sales figure has been equal to the costs of said construction activity. Note: Figures have been homogenized from 2015 to 2020 including amounts related to Water, Waste & Energy division.



Stable, predictable and reliable awarding and commissioning









Goals fulfilled even in a complex environment

Since our last Investor Day in 2019 we have been able to meet the objectives set at the time, despite an unprecedent situation caused by the pandemic.

	Self-sustaining portfolio from 2021 onwards	\bigcirc	All 2021 equity deployments (€131M) will come from distributions
	Maintained awarding success rates	\bigcirc	6 concessions awarded since 2019, +30% historical success rate
ि	Increased number of concessions starting operation	\bigcirc	5 concessions commissioned since 2019
	Demonstrated business resilience	\bigcirc	Despite COVID, Sacyr Concesiones has increased both revenue (+23%) and EBITDA (+5%) in 2020
?	Entry in the US market	\bigcirc	Awarded our first concession in this market, the University of Idaho, with a €1.2Bn backlog contract
€	Improved financing performance	\bigcirc	+€4,800M in financing operations since 2019 with an average of +€2,100M / year since 2017
	Successful asset rotation strategy	\bigcirc	Divestment of 95% of the Guadalmedina Motorway with a capital gain of €80m



The three pillars of our Growth strategy for 2021 - 2025



EBITDA 2025



Stable IRR

Distributions

16-20%

c. € 200M/year

Stable EBITDA margin consolidation (65% Infra + 16% WWE)



Profitable and continuous growth

■ Award 2~ 3 projects/year

- Complex infrastructure projects with mitigated or low demand risk: motorways, railways, hospitals, transport hubs
- c.€150M equity/year



Green and sustainable

WWE was integrated into Sacyr Concesiones in 2020

 Green business line with concessional projects of water, waste and renewables energies



English-speaking and European countries

Focus on English-speaking Markets and European consolidation





People and society - social development and education



Sustainability



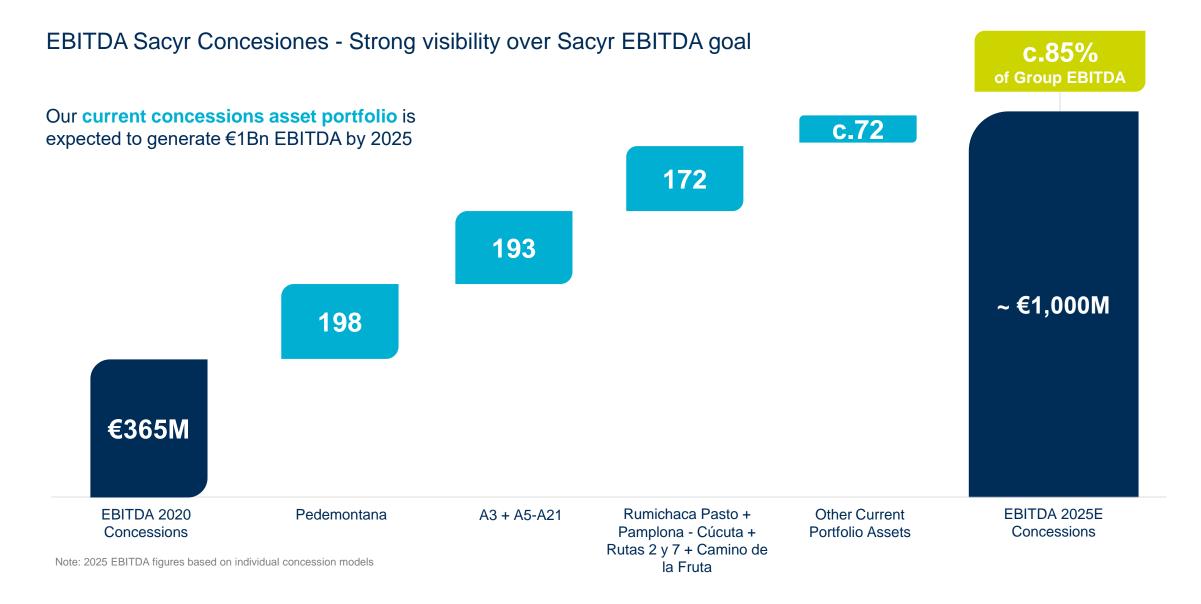
Our team – innovative. diverse, multicultural and talented professionals



Investors

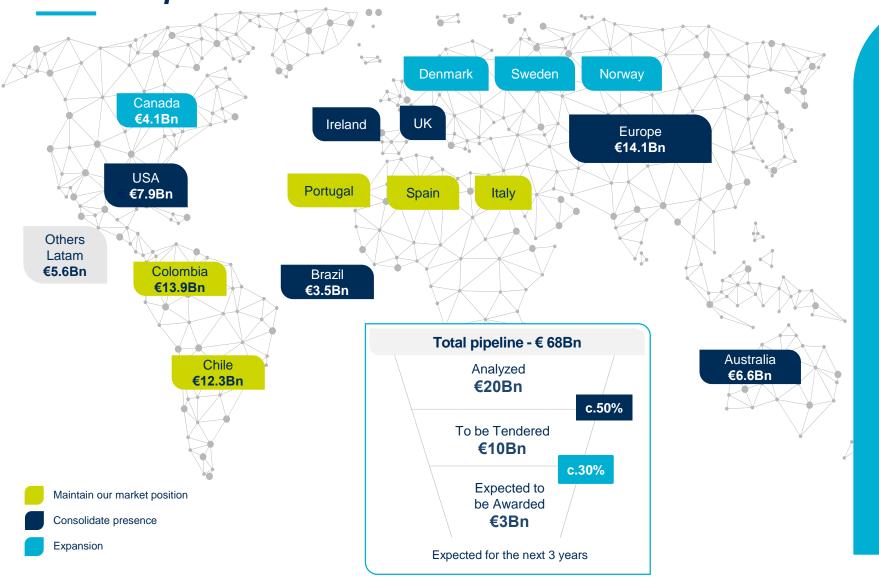


On our way to €1Bn EBITDA in 2025 supported by our current portfolio





Our growth strategy is focused on English speaking countries and European countries



Target Countries



Well-defined public-privatepartnership framework



Political and social stability



OCDE (Target of 1/3 Europe, 1/3 English Speaking 1/3 Latam)



Investment Grade / Risk mitigating mechanisms



Stable and sustainable financial markets



Pre-defined pipeline

Target Projects



Complex greenfield projects + demand risk mitigation mechanisms + emphasis in sustainability



A closer look into our current Pipeline

Next 12 months pipeline in English speaking & European countries











Approximately 1/3 of our pipeline is located on English speaking countries and 1/3 in Europe

The success rate in prequalification processes for **English speaking countries was 78% last year**

€12.3Bn

35 projects

€3.5Bn - 28%Shortlisted

€1.7Bn - 14%RFPs submitted, awaiting results

EUROPE

€5.3Bn

15 projects

3 Projects
Shortlisted

3 Projects
RFPs submitted, awaiting results

US & CANADA

€6.4Bn

18 projects

5 Projects

Shortlisted







Our competitive strengths provide us a clear visibility for a sustained value creation



Vertical Integration

- Combined capacities that enhance the identification of new opportunities
- Optimization of project design and cost-effectiveness
- Reduction of Execution Risks



Consistency in project awarding

- Leader in our traditional markets
- Successful entrance in new markets (USA)
- ~3 projects awarded / year



Reliable Commissioning

- Solid track record in commissioning
- Complex projects execution



Resilient and Diversified Portfolio

- 96% low or nondemand risk portfolio demonstrating a strong resilience during COVID pandemic
- €36Bn¹ in a diversified backlog
- 60% of our backlog in EUR and USD



Financial Strength

- Unique knowledge to maximize value with tailor-made financial strategies by asset
- Self sustainable portfolio from 2021
- Value creation through selective asset rotation

CLEAR VISIBILITY FOR SUSTAINED VALUE CREATION



High resilient, reliable, and profitable company

Strong capacity for future growth





Optimized global structure with synergies in tenders/execution



Integration



Consistency in project awarding



Reliable Commissioning





Financial Strength

Mutual understanding and optimal allocation of risks during whole project's lifecycle:



Competitive advantages:

Large number of opportunities

+ Technical capabilities
+ International presence

Sound awarding rate

+ Market expertise + Local partners Optimized designs

+ Fluent communication between the construction and operational teams

Lower project costs = Higher profitability

+ Global approach with focus in the overall return

Minimization of risks - Aligned interest in execution and operation



High success awarding rates and successful entry in key markets



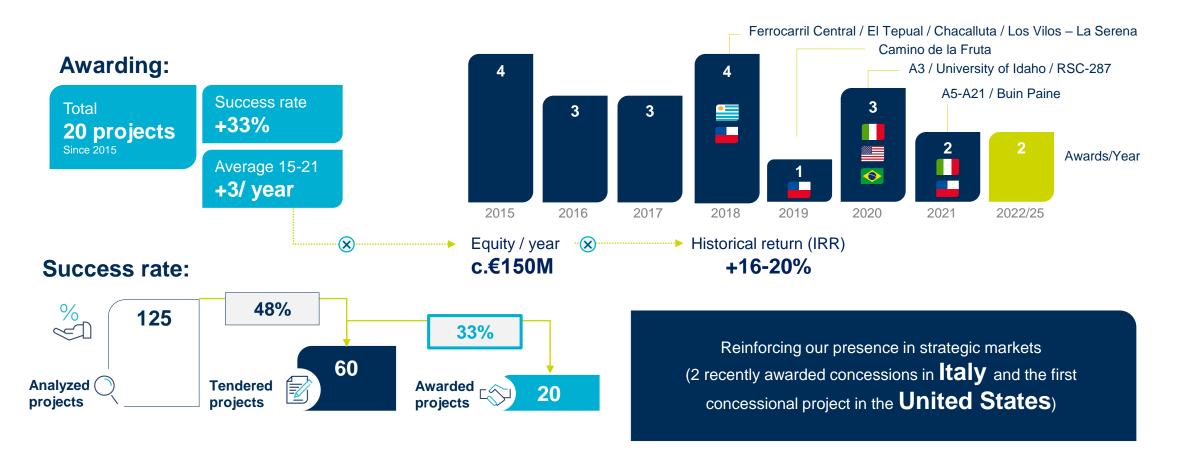








Our strong track record in awarding new projects is the basis of *future value creation*





Camino de la Fruta

RSC-287

A3

A5-A21

Proven success in assets commissioning







Pirámides

Longitudinal de la Sierra

Tláhuac Hospital





Rumichaca-Pasto (c.93%)Pedemontana (c.99%)

Pamplona Cúcuta (c.55%)

El Tepual Airport (c.80%)

AVO (c.84%)

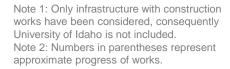
Mar 1 (c.92%)



Starting Commissioning:

Total
10 assets
Since 2015

Average 15-21 ~2/ year





Montes de

María

Proven as a reliable infrastructure developer to the grantors, the financial community, our partners, and society



Resilient portfolio – 96% of our portfolio is low or no demand risk





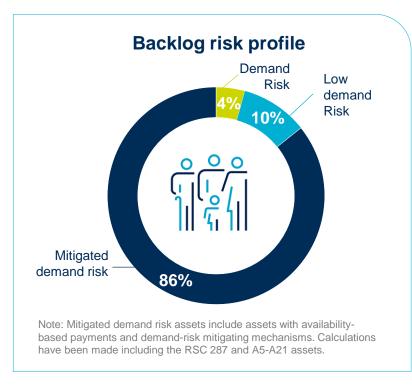








Very resilient portfolio as demonstrated during COVID crisis with very low exposure to demand risk





Transport Hubs



Demand risk mitigation mechanisms

Guaranteed income

- Level of revenues fixed by contract.
- Compensations (difference between the real revenue and the contract threshold) established on a determined periodicity paid if real revenues do not reach the contract threshold



Flexible end The present value (PV) of the expected revenues is fixed at the beginning of the contract



If by the end of the concession the PV is not reached, the concession period will be extended to mitigate the traffic risk

No demand risk usually transferred to the concessionaire

Availability Fee Revenues received during the concession period are established by contract







Shadow toll + Consolidated corridors

Low demand risk

Grantor pays the concessionaire a canon by user (who will not pay any kind of toll). Located in areas with no additional alternatives, significantly reducing the demand risk



Motorways with strong historical ADT track record



Stable performance despite COVID proving stronger resilience than peers













Financial Strength



Strong evolution of the concessional business in 2020 during COVID pandemic...



How it impacted the market

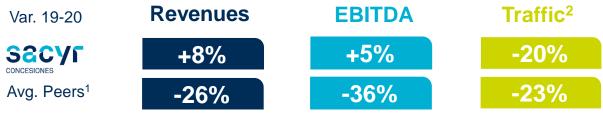
- General impact on traffic/demand as lockdowns were implemented
- Liquidity shortage
- Fall in currency value of developing markets
- Higher impact on aviation business

Sacyr Concesiones strengths

- High percentage of mitigated demand risk portfolio
- Prevalence of strong currencies in the portfolio (60% of our backlog in EUR and USD)
- Low exposure to aviation business



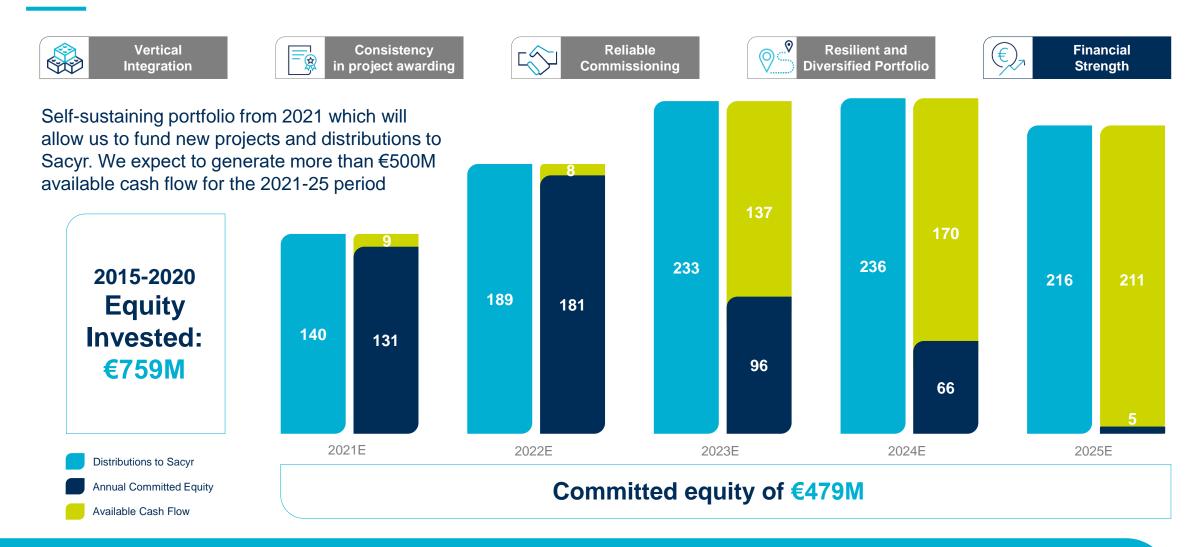
Proven resilience when put into perspective against main peers



The demand mitigation characteristics of our highly resilient portfolio allowed an increase in revenues and EBITDA, which was not the case for any of our main peers.



Turning point in our cash generation profile reaching a self-sustaining portfolio





Strong financing capacities with transactions worth over €4.8Bn in 2 years



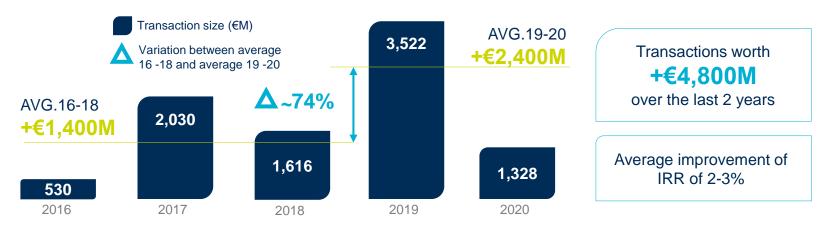




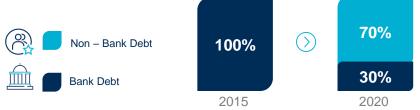




Tailor-made financing, with innovative structures, that allows us to optimize project returns:



- In-depth knowledge of the financial market and existing alternatives: Commercial / Institutional / Multilateral
- c. 75% of financial debt is protected against variations on interest rates:



Social Bond in Colombia (Montes de María): \$209M, 24 years. First issuance of a social bond linked to an infrastructure project.

We have been recognized with several awards:

Latinfinance

- Puerta de Hierro (2021)
- Local Currency Financing of the Year

IJ Global

- Ferrocarril Central (2020)
- Latam's most outstanding transaction in rail infrastructure

Latinfinance

- Mar1 (2019)
- Road Financing & Infrastructure Financing (Andes category) of the Year

Project Finance International

- Pedemontana (2017)
- Best EU operation
- Transport infrastructure



Integrated approach to maximize value creation



Sacyr

Strong returns in our asset rotation track record

- +16-20% return on our past rotation operations, crystalizing the value of our equity investments
- Our strategy for the next years will be based on a selective asset rotation



Note: Only assets rotated since 2012 have been considered.

Note 1: Weighted by purchase price.





Our activity contributes to promote social and economic progress with a solid environmental commitment based on the SDGs...















Improved transit facilities, enhancing efficiency, security



Key player facilitating the transition to the new urban mobility paradigm

SOCIO-SANITARY INFRASTRUCTURE



Modern social infrastructure, addressing the highest social attention

CIRCULAR ECONOMY







Water and sanitation accessible in countries where we operate



Facilities that boost the circular economy



Safer roads.

sustainable

materials

reducing travel

times while using

Latest infrastructure technology across assets.



















Key axe and corporate value



and comfort

Scope extension: issues, stakeholders and targets



Governance and organization structure adapted to best practices





Sacyr Sustainable Plan 2021-2025

Sacyr Strategic Plan 2021-25



Our public commitment continues increasing...





















47 climate risks and opportunities assessed in 2020

...what has been strongly recognized by the market

Medium Risk
20.8



- Top 1 in Spain, Construction and Engineering sector.
- Top 1 by capitalization, \$1.7bn or less
- Top 5 in the world, Construction and Engineering sector, among 280 companies





CDP Climate Rating

 Environmental management and performance

FTSE4Good IBEX Index



- World Small Cap ex COAL Index
- MSCI
- Europe ESG Universal Small Cap Index
- Europe Small ex Controv. Weapons Index
- ACWI IMI ex Controversial Weapons Index
- ACWI IMI Climate Change Index

Note: Information as of July 2021



Long-term commitment to the environment



Driving a **positive impact** for the environment is one of the **cornerstones of the company's vision** for the future

2020

(16)% GHG emissions reduction (vs. 2019)

 \bigcirc

2025

(25)%
GHG reduction (1)
(20)%
emissions compensation

+50% environmental investment

 \bigcirc

2050 Carbon Neutral

Selected cases studies





10,000m³ of recycled material used for improving 10km of road in Peru







40% reduction in energy consumption in Braga Hospital (Portugal)

LEED v4 BD+C: H

v4 BD+C: Healthcare level Certified

Tláhuac Hospital, in Mexico City





WATER



118 m³ per day generated of treated water in the Américo Vespucio Project (AVO) in Chile



BIODIVERSITY

420,000

Trees planted of native species in 500 hectares in Colombia





180

avoided tCO² emissions

16.24²

Carbon intensity

3M €

intended for environmental protection

65%

certified activity ISO 9001 /14001

- (1) Scope 1 and 2 emissions; target -50% in 2035
- (2) Water business excluded to allow comparison with peers

Sacyr

We create social value



Committed to the sustainable development of the communities in which we are present and the promotion of personal and professional growth of our employees

2020 RESULTS



investment (**X8** vs. 2019)



+100,000

direct beneficiaries and +300,000 indirect beneficiaries

2025 TARGETS

+100%

CSR investment in new concessional projects



100%

new concession contracts with a certified social impact system

PARTNERSHIPS

Fundación Sacyr













AWARDS AND RECOGNITIONS







Examples of social action





Health kits



Food kits

DO

COVID crisis response

Sacyr

2,800 employees

99% Local workers (22 nationalities)

4.34/5 customer satisfaction

63% Suppliers evaluated with ESG criteria

Sacyr

+600 volunteers

fatal accidents

Sacyr

Effective governance practices



Our practices are aimed at ensuring the **proper management** of the Company, guaranteeing the **interests of every stakeholder** and reporting with maximum **transparency**



ONLY COMPANY IN THE SECTOR WITH SGE21 CERTIFICATION





MAIN CORPORATE GOVERNANCE AND ETHICAL MILESTONES



Creation of the
Sustainability and
Corporate Governance
Commission



Certified management system of ethic and sustainability



Integrated Sustainability Report verified by an independent third party





INTEGRATED REPORTING (R)

Law 11/2018





19 new policies
related to aspects of
Sustainability-linked
policies and a New
Code of Conduct

NEW FINANCIAL INSTRUMENTS

Green financing deal

€160 M, two stages, both for a 5-year term

Waste management contracts

Sacyr Valoriza Medioambiente

Green funding deal

Audited by an independent third party

Social bond

Colombia, \$209 M, 24 years

First issuance of a social bond linked to an infrastructure project

Latin America, Puerta de Hierro-Cruz del Viso road

Backed by:

Verified by:





Sacyr

46%

independent directors

92%

non-executive directors

23%

presence of women on the Board of Directors

0

cases of corruption and human rights violations

€4 M

investment in innovation with sustainable reach



Innovation has always been at the core of our business

Latest technology to maximize the value of our projects, providing the best-in-class customer service and respecting the environment





Tunnel lighting system of the future

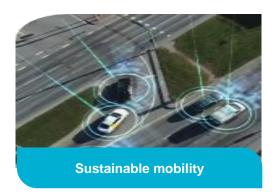
- Improve lighting in road tunnels and ensure the safety and comfort of road users
- Reduce electricity consumption by 66% (reduction of 153 tons of CO² per year)
- Critical raw materials recycled

Artificial intelligence for safer roads

- System based on a machine learning
- Massive intake of data and sources on asphalt imperfections to optimize the estimation of pavement deterioration on roads.
- Startup collaboration







Sustainable revolutionary additive for making asphalt

- Valorization of out-of-use tires
- Reduction of the use of bitumens and crude in the asphalt manufacturing
- Reduction in traffic noise and improvement in the mechanical characteristics of the pavement

Movilidad 2030 project

- Part of a a consortium of seven industry leaders at the forefront of Europe's research and development activities around connected, autonomous vehicle
- 3rd ranked proposal at the first call of "CDTI Misiones"





(€) **€8** M investment



44 projects



+) +100% investment (70% sustainable reach)



Sacyr

Our strong position in Italy













€4.6Bn

535km

12.6



OUR STRATEGY

SIS, the consortium made up between Sacyr (49%) and our Italian partner Fininc (51%) has participated in all of our recent and past awards in the country. This successful alliance has contributed to increase our success rate in biddings up to 50%.



PIPELINE

- Currently eligible
 as successful bidder in
 3 infrastructure processes.
- Optimal situation for the awarding of infrastructure and health projects during next years.

Sacyr CONCESIONES

Our strong position in Italy

A5-21

Sacyr Stake: 49% **Full Consolidation**

Yellowfield motorway project of €1.1Bn of total Investment in Turin.

Remuneration Scheme

- Toll revenues
- Low demand risk

Maturity

12 years from the signature of the contract. Maturity expected for 2033.

Status

 Awarded in 2021. Contract pending to be signed.

BACKLOG¹ €2,900M



In Operation



Pedemontana

Maturity²39Y 162Km



A3

Maturity² 25 Y **52Km**



PEDEMONTANA

Sacyr's jewel in the crown. Greenfield motorway project of €2.6Bn of total Investment in Veneto Region.

Remuneration Scheme

- Annual availability fee
- Revenues from partial openings

Maturity

39 years after COD. Maturity 2061.

Status

 Finalizing the construction works in 2022 (c.99%*)

Sacyr Stake: 49%

Full Consolidation

 66km have already been opened.

BACKLOG €9,872M

Sacyr Stake: 49%

Full Consolidation

(*) As of 31 August 2021

A3

Yellowfield motorway project of €870M of total Investment

Remuneration Scheme

- Toll revenues
- Mitigated demand risk

Maturity

25 years from the effectiveness of the C.A. Maturity expected for 2046.

connecting Napoli-Pompei-Salerno in Campania Region.

Status

C.A. signing date: July 2021

BACKLOG €2,700M

Number Number of projects

(€) Investment under management

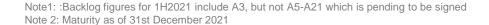
€4.6Bn



535km

□ Backlog¹ (€Bn)

12.6

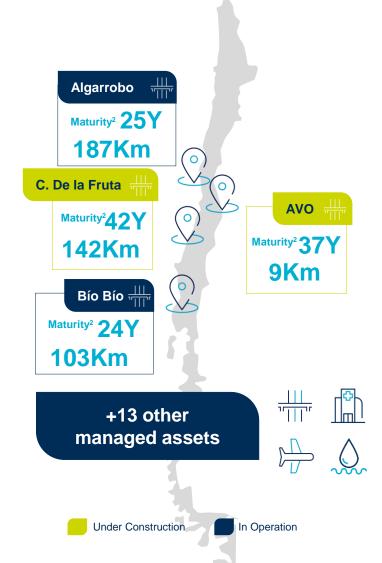


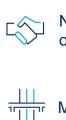




CONCESIONES

Chile outlook and main assets





Number

Investment under €3.9Bn management

Backlog¹ (€Bn)

7.6



Motorways 1,070km



Hospital beds 870



Passengers /year



AMÉRICO VESPUCIO ORIENTE

Sacyr Stake 50%

Greenfield urban motorway, ring road of Santiago, with €1Bn of total investment

Remuneration Scheme

- Fixed Income
- Toll Revenues (Demand risk) mitigated by a minimum guaranteed income)

Status

- Asset currently under construction (c.84%*)
- COD expected in 2022

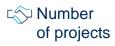
Maturity

45 years from the award (expected until 2053).

Variable maturity. It is reached when net present value of revenues equals an amount set in the contract.

Sacyr

Colombia outlook and main assets



4

Investment under management

€2.3Bn

Motorways Motorways

524km

D Backlog¹ (€Bn)

4.2



 Demand risk mitigated by compensations when the present value of revenues fixed by the

contract is not reached

PAMPLONA - CÚCUTA

Sacyr Stake: 100%

This greenfield motorway project of €592M of total investment constitutes a solution to connect the borders between Colombia and Venezuela.

Maturity: 25 years

Potential extension of 4 years (until June 2046)

Status

• COD expected in 2022 (c.55%*)

BACKLOG €1,637M

(*) As of 31 August 2021

RUMICHACA-PASTO

Sacyr Stake: 60%

Greenfield motorway project of €726M of total investment in the south of Colombia near the border crossing to Ecuador.

Maturity: 25 years

Potential extension to 4 years (expected until 2040-2044)

Status

COD expected in 2022 (c.93%*)

BACKLOG €1,966M





Entry in the US market







UNIVERSITY OF IDAHO

Sacyr Stake: 50%

Yellowfield project with €189M of total investment in the University of Idaho including operation, maintenance, and improvement of energy, water, and steam generation and distribution systems on the university's campus

Remuneration Scheme

- Fixed availability payment.
- CapEx variable payment with fixed margin.

Status

- Under Operation
- Maturity expected in 2070

BACKLOG €1,200M

OUR SUCCESSFUL STRATEGY

- New market niche identified to enhance our current skills with less competition
- Alliance with a first level fund (Plenary) and a specialized local Contractor (Mckinstry)
- Selection of top-level advisors to participate in the tender team.

SUSTAINABILITY IMPACTS

- Neutral carbon footprint by 2030, a part of its Climate Action Plan.
- The concessionaire in charge of projects consistent with SDG over the next 50 years.

SDG

6 CLEAN WATER AND SANITATIO







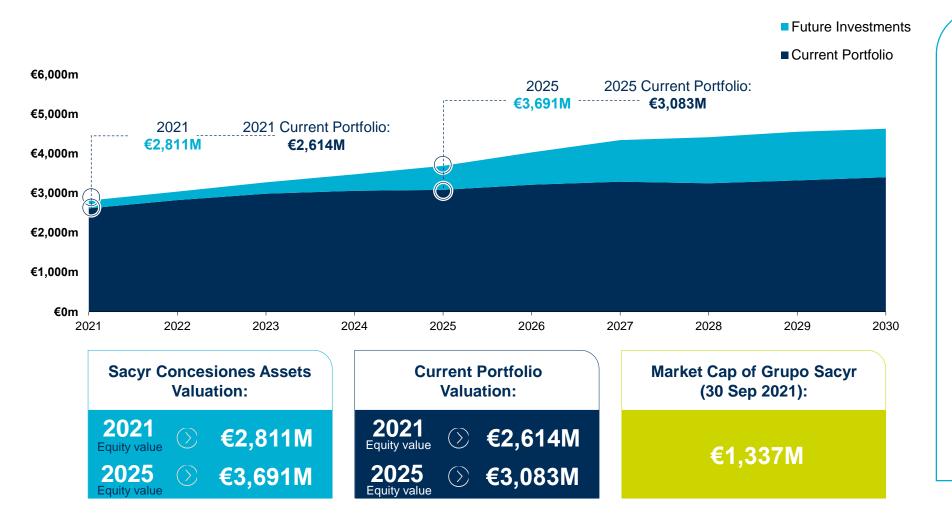






Sacyr Concesiones Assets Valuation – Constant growth portfolio

Sacyr Concesiones valuation is €2,811M with €2,614M coming from our current asset portfolio, calculated in an unfavourable macro context, which shows the resilience of our assets



Main Valuation Hypothesis

- Sacyr's discounted distributions as of December 31st 2021
- Calculation based on current asset portfolio considering both infrastructure and WWE division projects until their expiration dates
- Discount rates considering:
 - · Sovereign bond
 - Levered Beta from comparable companies
 - · Individual asset status

Weighted Average discount rates by status:

- Construction: 10-11%
- · Operation: 8-9%
- Estimated cash flows of current portfolio considering Pamplona-Cúcuta, Camino de la Fruta and AVO refinancing processes
- Futures Investments hypothesis:
 - Annual investment of c.€150M due to new awards 2022-25
 - Maturity: 25 years
- No asset rotation considered



Water - Understanding of the division and its value

SUM OF PARTS

Given the different business typology within the area and how this kind of projects are usually valued, two main groups of projects/assets should be considered, (1) Integrated Cycle + O&M contracts (IC + O&M) which will be valued by EBITDA multiples and (2) Long Term Plants Contracts (LTPC), valued by discounted distributions method:

2021 FORECAST FIGURES

Consolidated figures:

EBITDA

NFD

€29.1M

€208M

Integrated Cycle + O&M atribuible figures:

EBITDA

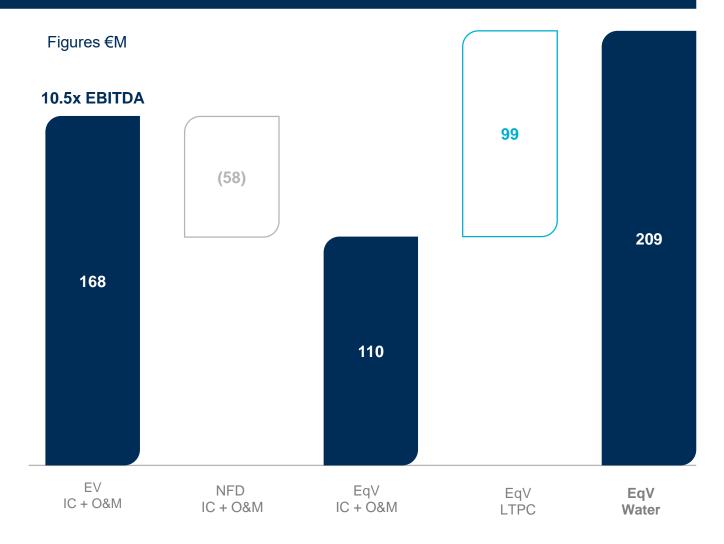
NFD

€16M

€58M

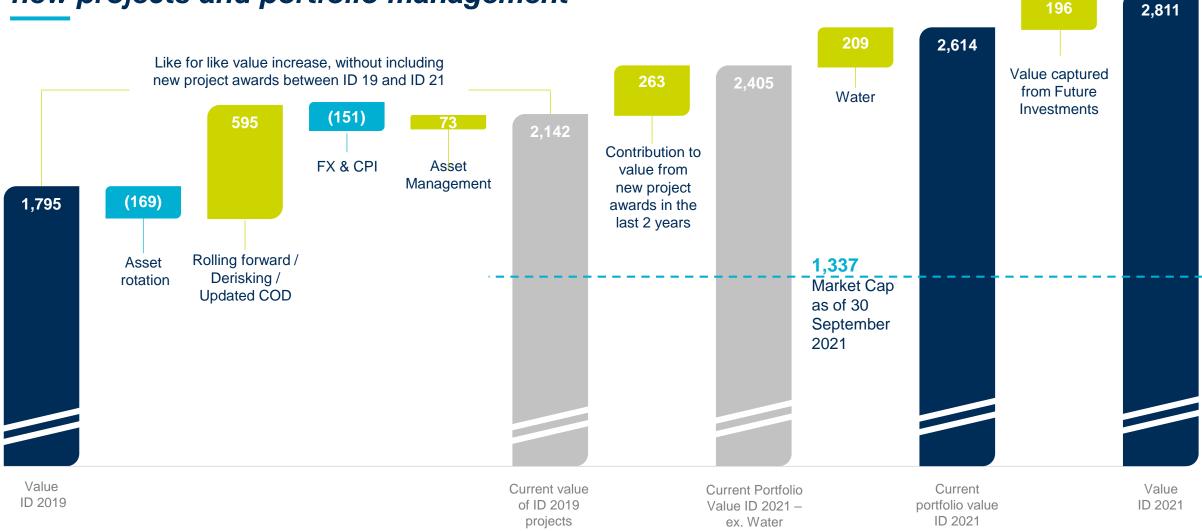
c.56% o/Conso.

c.29% o/Conso.



Sacyr

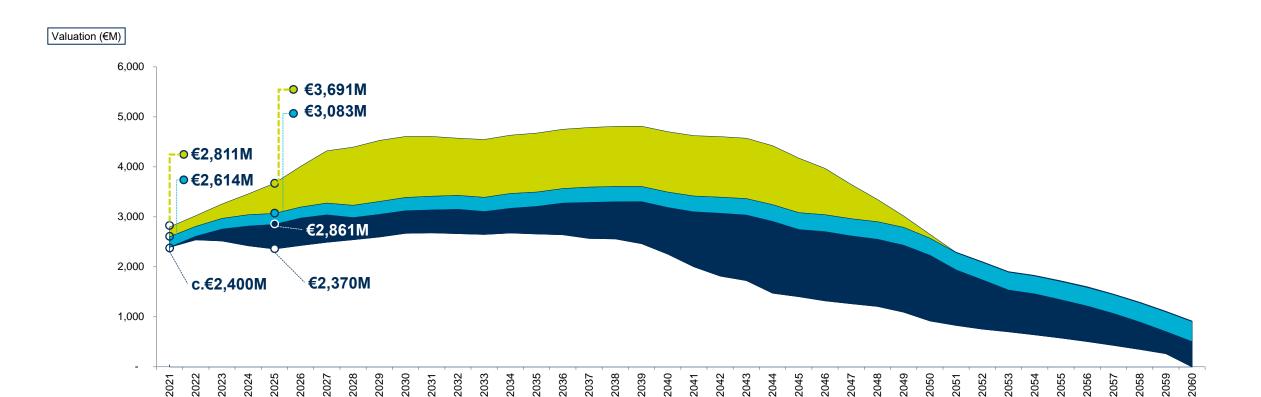
Increased value since ID2019 sustained by new projects and portfolio management



Note: Figures in €M



In 2021, our current portfolio has reached the valuation estimated in ID 2019 (€2,400 M) even after the 95% Guadalmedina divestment



Continued value creation capacity through new projects awards

ID21 Valuation

Since our last ID, our valuation has experienced a significant growth mainly due to 6 new projects awards.

■ID21 Current portfolio

■ ID21 Current portfolio Ex-Water

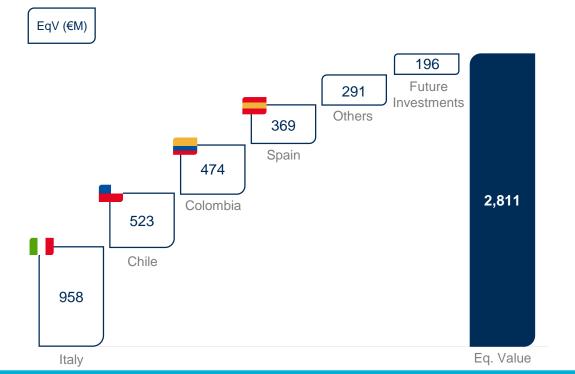
□ID19



Diversified portfolio with high presence in Italy and developed countries

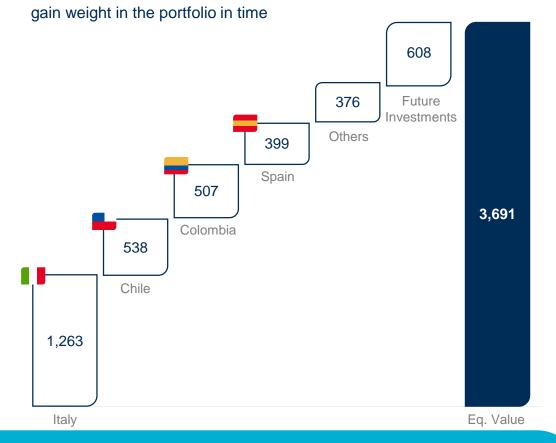


Italy has become our main market by concessional asset valuation



TOTAL PORTFOLIO VALUATION BREAKDOWN - 2025 (€M)

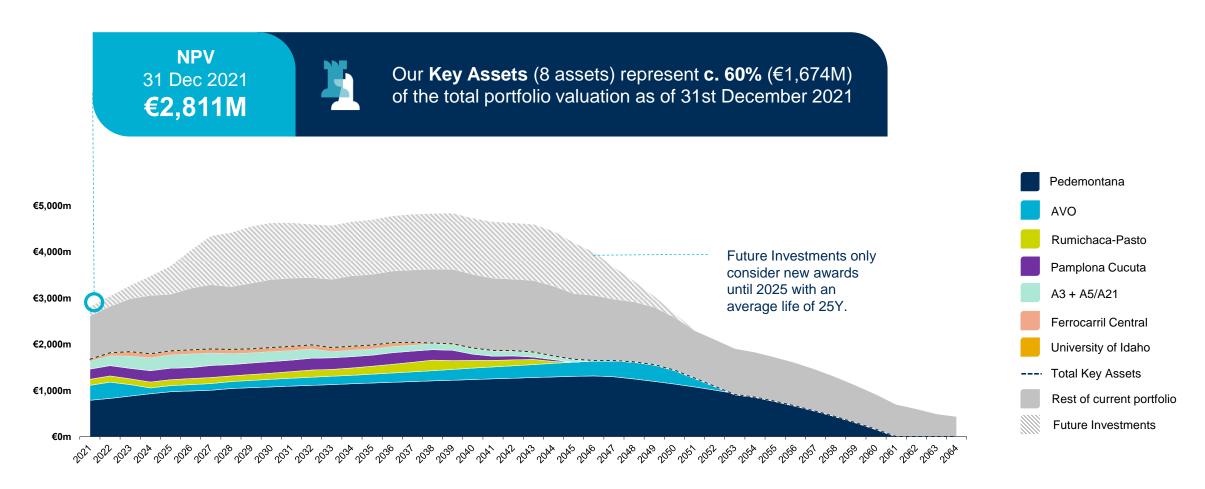






Our Key Assets for long term value creation

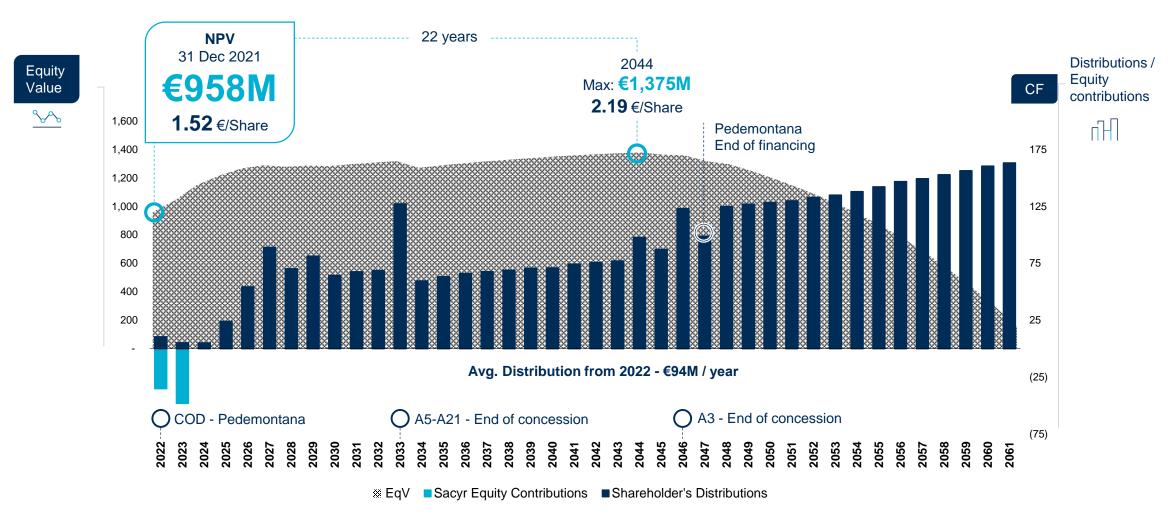
Our Key Assets represent c.60% of the total valuation



Sacyr

Italy valuation

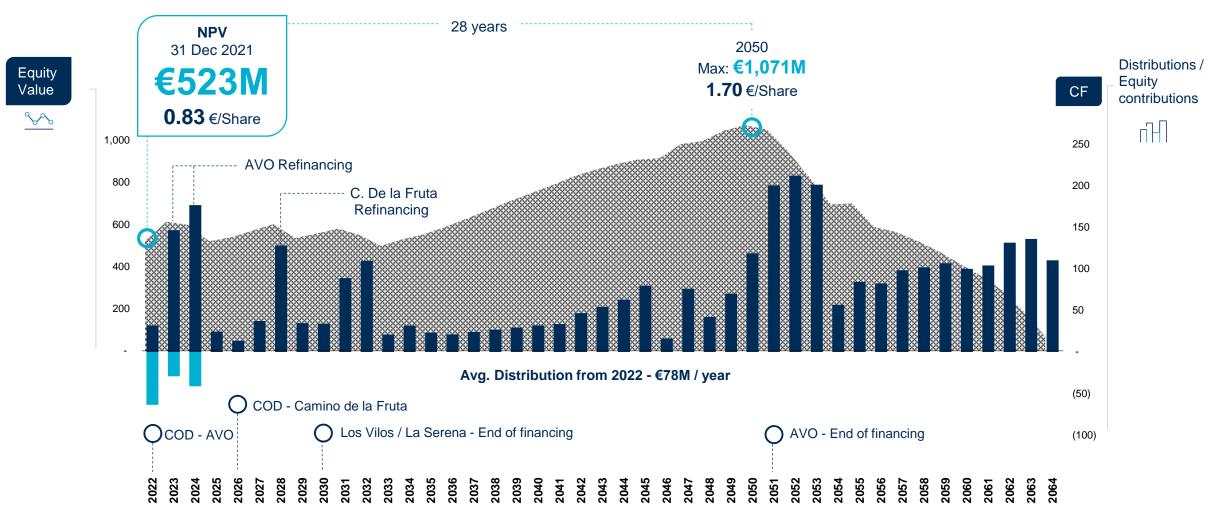
Value approximation





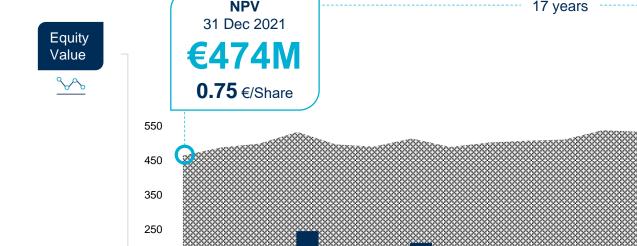
Chile valuation

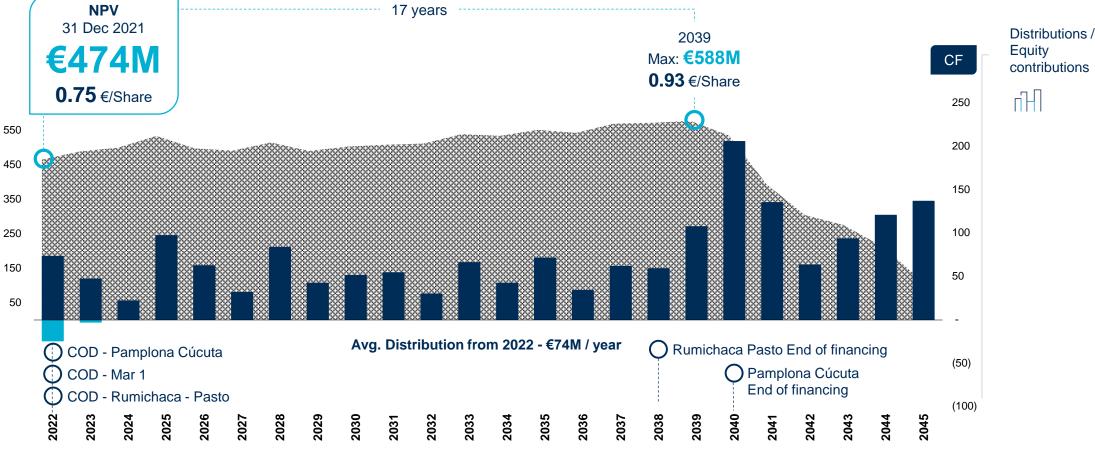
Value approximation



Colombia valuation

Value approximation







Current infrastructure portfolio - Strong cash generation profile

CURRENT INFRASTRUCTURE PORTFOLIO'S EXPECTED CASH GENERATION

2022-2030

Avg Distribution **€213M**

DSC Ratio 1.3x

Avg Cash Yield 11.3%

2031-2040

Avg Distribution **€275M**

DSC Ratio 1.5x

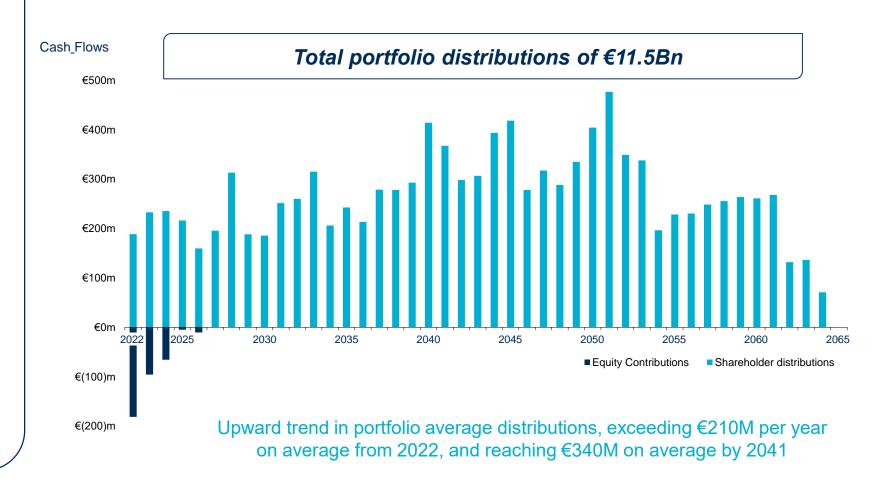
Avg Cash Yield 19.0%

2041-2050

Avg Distribution **€341M**

DSC Ratio 2.8x

Avg Cash Yield 27.9%







The time to invest in Sacyr is now

Strong commitment to reduce recourse net debt close to zero

Sacyr Concesiones assets' current *valuation is* €2.8bn

In 2025 will be above €3.5bn

Perfect Time

In 2022 we will be commissioning our main Key Assets in Chile, Colombia and Italy and we will reduce our stake in Repsol, enhancing our financial profile.

High quality portfolio

Stable cash flow generation through a young and resilient portfolio with mitigated or low demand risk

ESG commitment

Solid sustainability commitment.

Environment, social development and governance adapted to best practices as our priorities.





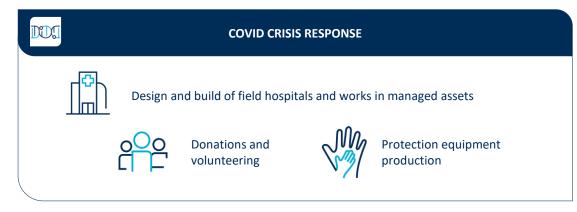
ESG: Additional information



	2020 RESULTS	
	Investment	
+30% environmental investr	nent (vs. 2019)	€34 M
	Other	
56% recycled materials consumed	84% recycling rate of non hazardous waste	100% biodiversity conservation in new contracts





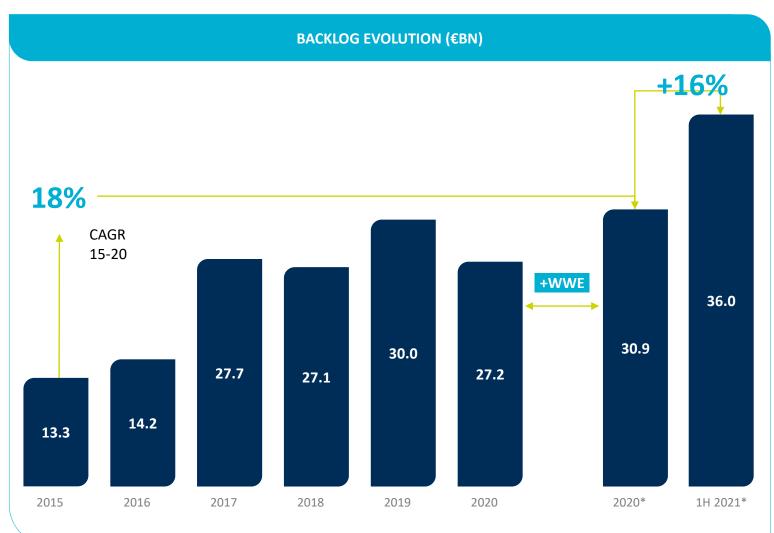


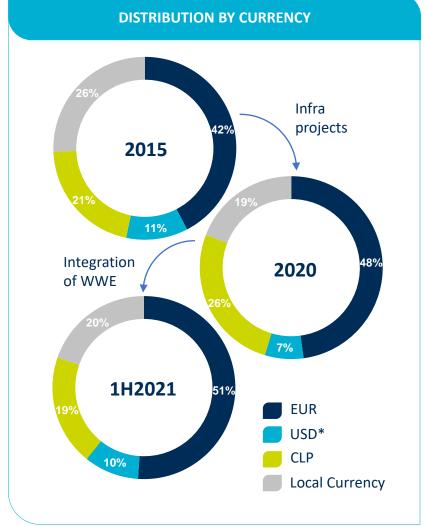




Backlog: Evolution & Distribution







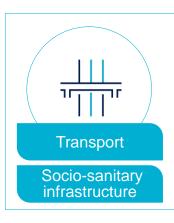
^{(*):} Backlog figures for 1H2021 include RSC287 (Brazil), Buin Paine (Chile) and A3 (Italy), but not A5-A21 which is pending to be signed. Figures from 2020 onwards include WWE backlog
USD includes backlog in Australian Dollar and Omani Rial

Business breakdown



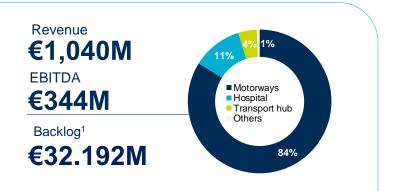
Integration of Water, Waste and Energy (WWE) into Sacyr Concesiones to: i) group all concessions under the same division, ii) crystalize the value of our WWE projects leveraging our worldwide financial capacity and iii) Optimize structure and reduce costs.

Main figures 2020



Infrastructure

- Greenfield projects with low demand risk
- Diversified infrastructure assets
- Long term investments
- Usually in home markets where we are considered as local partners





Water, Waste & Energy (WWE)

Includes projects within the entire water cycle, waste management and energy

Integrated Cycles: Utility business where the revenue usually comes directly from users

O&M Contracts: Avg. life of 10-15 years without risk associated

Plants: Large concessional projects in Australia, Oman and Algeria

Energy: The main Project of this area is Idaho's concession, Management of the Utility Service of the University

Revenue

EBITDA

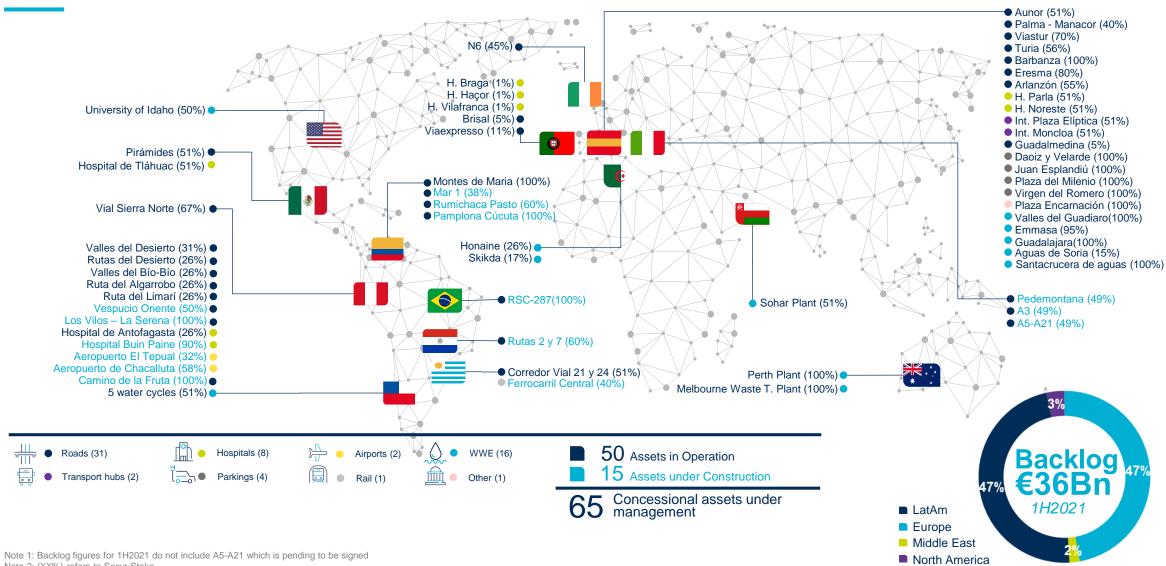
€21M

Backlog¹

€3,892M

Portfolio: Geographical Distribution





Position in Italy (i)



AWARDS - Pedemontana

- First unrated greenfield project bond in Europe
- International Project Finance 2017 (best European transport infrastructure financina).
- Best Public Private Partnership European Project in the Infrastructure Investor Awards 2017.
- Best European road Project financing in the IJ Global Awards 2017
- Transport Project Finance (TPF) of the Year





Investment under management

€4.6Bn





Backlog¹

CONCESIONES

535km

12.6



OUR STRATEGY

- Usually tender in consortium / JV with local partner.
- SIS, the consortium made up between Sacyr (49%) and our Italian partner Fininc (51%) has participated in all of our recent and past awards in the country.
- Some of the benefits from this are:
 - Leverage from the market knowledge and experience of the local partner.
 - Increase in success rates.



PIPELINE

- 50% success rate (4 awards of 8).
- Currently eligible as successful bidder in 3 infrastructure processes.
- Shortlisted and final bidder proponent for a major social infrastructure project in the first half 2022.
- Optimal situation for the awarding of infrastructure and health projects.

PEDEMONTANA

Description

Sacvr's iewel in the crown. Greenfield motorway project of 2.6€Bn of total Investment and a total length of 162km, connecting the A4 and A27 motorways in the Veneto Region. Its main axis is c.95km long and connects 34 municipalities as well as the main industrial areas of Vicenza and Treviso.

Remuneration Scheme

- Annual availability fee, no demand risk associated.
- Availability fee is updated on an annual basis according to an indexed formula with an inflation-linked component and a predetermined growth rate. Average payment of €280m
- Additionally, prior to the completion of the entire stretch the concessionaire generates revenues arising from partial openings prior to the completion of the entire stretch.

Full Consolidation

Maturity

39 years after COD. Maturity currently expected for 2061.

Status

- Concession Agreement Signing Date: May 2017
- Finalizing the construction works (c.99%*)
- 66km have already been opened COD expected in 2022

Grantor: Regional Government of Veneto

BACKLOG €9,872M



(*) As of 31 August 2021

Position in Italy (II)



Note1: Backlog figures for 1H2021 include A3, but not A5-A21 which is pending to be signed.

Note 2: Maturity as of 31st December 2021.







Backlog¹ (€Bn)



3

€4.6Bn

535km

12.6

A3

Description

Yellowfield motorway project of 870€M of total Investment with a total length of 52km, connecting Napoli-Pompei-Salerno in the region of Campania. The works will improve road safety while reduce environmental impact. The A3 has an average daily traffic close to 90,000 vehicles.

Remuneration Scheme

Toll revenues from user payments and additional commercial revenues (service areas royalties, advertising, etc.).

Demand risk mitigated by a rebalancing mechanism by which tariffs are adapted to reflect changes of parameters such as traffic demand, operating costs and CAPEX in order to guarantee the predefined project return (WACC).

Sacyr Stake: 49% Full Consolidation

25 years from the effectiveness of the C.A. Maturity expected for 2046.

Status

Maturity

C.A. signing date: July 2021

Sacyr Stake: 49%

Full Consolidation

 Asset currently under operation by the previous concessionaire (until the effectiveness of the C.A.)

Grantor: Italian Ministry of Infrastructure and Transport

BACKLOG €2,700M

A5 - A21

Description

Yellowfield motorway project of €1.1Bn of total Investment with a total length of 320km including the A21 Turin-Piacenza and A5 Turin-Quincinetto motorways, the Ivrea-Santhià link motorway, the Turin Ring Road System and Turin-Pinerolo section. The project will improve road safety for the average c. 30,000 vehicles using each tranche daily while reduce environmental impact.

Remuneration Scheme

Toll revenues from user payments

Demand risk mitigated by a rebalancing mechanism by which tariffs are adapted to reflect changes of parameters such as operating costs and CAPEX in order to guarantee the pre-defined project return (WACC).

Maturity

12 years from the signature of the contract. Maturity currently expected for 2033.

Status

- Awarded in 2021.
- Contract pending to be signed.
- Asset currently under operation by the previous concessionaire (until the effectiveness of the C.A.)

Grantor: Italian Ministry of Infrastructure and Transport

BACKLOG €2,900M





Position in Chile





+13 other managed assets

















management





Backlog¹ 7.6



Motorways 1,070km



Hospital beds 870



Sacyr Stake: 50%

Passengers 3

AMÉRICO VESPUCIO ORIENTE (AVO)

Description

Ring road of Santiago, this greenfield urban motorway, with €1Bn of total investment, is one of the most important arterial roads of the city, connecting residential, commercial, and industrial areas. With an approximate length of 9.1 km, it includes a myriad of constructive engineering solutions and it runs under the course of Mapocho River.

Remuneration Scheme

- Fixed Income + Traffic Revenues (until reach NPV Target or 2059)
- Demand risk mitigated by a minimum guaranteed income: Grantor pays the concessionaire the difference between the guaranteed amount and traffic variable revenues

Maturity

45 years from the award (expected until 2053).

Variable maturity. It is reached when net present value of revenues equals an amount set in the contract.

Status

- Awarded in 2014
- Asset currently under construction (c.84%*)
- COD expected in 2022

Grantor: Ministerio de Obras Públicas (Gov. of Chile)

Awards: Ranked among the world's 100 most innovative infrastructure projects in 2015 by KPMG

Note 1: Backlog figures for 1H2021 include Buin Paine (Chile)

Note 2: Maturity as of 31st December 2021.

(*) As of 31 August 2021

Position in Colombia





- o Availability Fee and Toll Revenues
- Demand risk mitigated by compensations when the present value of revenues fixed by the contract is not reached





Investment under management*

€2.25Bn



Motorways



Backlog¹ (€Bn)

Sacyr

CONCESIONES

524km

4.2

Sacyr Stake: 60%

RUMICHACA-PASTO

Description

Greenfield motorway project of EUR726M of total investment. The most important infrastructure project in the south of Colombia. With a total length of 83 Km, it serves over 4,064 vehicles per day, reducing transit time by half and increasing the safety of passage between the cities of Pasto, the major population center in the region, and Ipiales, near the Rumichaca border crossing to Ecuador.

Maturity: 25 years from the award of the concession with a potential extension to 29 years (expected until 2040-2044)

Status

- Awarded in 2015
- COD expected in 2022 (c.93%*)

Grantor: ANI (Agencia Nacional de Infraestructura of Colombia)

BACKLOG €1,966M



Sacyr Stake: 100%

PAMPLONA CUCUTA

Description

This 62-kilometer greenfield motorway constitutes a solution to connect the borders between Colombia and Venezuela, as well as the northeast region. The project will reduce travel times and operating costs for users, guaranteeing a quicker and safer road corridor. With a total construction investment of €592m and a daily traffic of 4,217 vehicles, improving the quality of life of the region's inhabitants.

Maturity: 25 years from the award of the concession concession, until June 2042, with a potential extension of 4 years (until June 2046)

Status

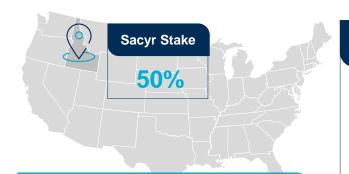
- Awarded in 2017
- COD expected in 2022 (c.55%*)

Grantor: ANI (Agencia Nacional de Infraestructura of Colombia)

BACKLOG €1,637M



University of Idaho



GRANTOR University of Idaho

OUR SUCCESSFUL STRATEGY

- New market niche identified to enhance our current skills with less competition
- Evaluation criteria and customer requirements analysis
- Alliance with a first level fund (Plenary) and a specialized local Contractor (Mckinstry)
- Selection of top-level advisers to participate in the tender team.
- Effective teamwork between the 3 group divisions optimizing the investment profile over 50 years.
- Presentation effort during the pandemic. We were the only company to travel and meet with the university.



DESCRIPTION

Operating, maintaining, and improving the energy, water, and steam generation and distribution systems on the university's campus, an area of 650 hectares.

The improvements include reducing the carbon footprint made by energy consumption on campus which will be achieved by the use of renewable energy, with sustainable exploitation of the Grande Ronde and Wanapum aquifers, among other things.



STATUS

Asset under operation.



MATURITY

50 years maturity currently expected for 2070.

REMUNERATION SCHEME





- Fixed availability Payment.
- Variable Payment depending on CapEx projects approved by the Grantor with fixed margin.

SUSTAINABILITY IMPACTS

- Important project for the University's goal of achieving a neutral carbon footprint by 2030, a part of its Climate Action Plan.
- The concessionaire will operate its biomass plant and will be in charge of proposing and executing projects consistent with the Sustainable Development Criteria (SDG) over the next 50 years.
- The University has received an upfront payment that will be used for: investment in strategic projects, cancelling debt and make investments by their Foundation.

SDG















Water, Waste and Energy (WWE) – An integrated business into our concession division



5 Water integrated cycles

Sacyr Stake 51%

- Concession Period End Perpetuity
- Remuneration Scheme Regulated sanitary
- Collection, treatment and distribution of drinking water, as well as the collection, treatment and final disposal of sewage and operation of a sewage treatment plant in the city of Antofagasta





University of Idaho

Sacyr Stake 50%

- CPE Nov. 2070
- RS Availability Payment
- Responsible for operating, maintaining, and improving the energy, water, and steam generation and distribution systems on the university's campus, an area of 640 hectares.



Sacyr Stake 100%



- CPE 2037
- RS- Fixed + Variable Payments
- Desalination Plant situated on the coast 130km south of Perth which reliably and continuously produces 100 GL/yr. high quality drinking water meeting stringent client requirements.



Emmasa

Sacyr Stake 95%



- RS Fixed payment (service fee) + variable (consumption fee)
- Integrated water cycle in Santa Cruz de Tenerife, which includes: collection, desalination, treatment, distribution, sewage, purification and regeneration of water.



Honaine

CPE – Nov. 2037

- RS Fixed + Variable Payment based on production.
- Seawater desalination plant has a production capacity of 200,000 m3/day.



Sacyr Stake 26%



Sohar Plant

Sacyr Stake 51%

- CPE 2039
- RS Fixed + Variable Payment based on water production
- Reverse osmosis desalination plant located in the Sohar Industrial Port, 200 km west of Muscat (Oman). WPA agreement for its operation and maintenance.





Guadalajara Sacyr Stake 100%



V. del Guadiaro Sacyr Stake 100%



Skikda

Sacyr Stake 17%

- CPE Nov. 2034
- RS Fixed + Variable Payment based on production.
- Seawater desalination plant has a production capacity of 100,000 m3/day.



Melbourne WT Plant

Sacyr Stake 100%

- CPE Oct. 2034
- RS Variable payment
- Most advanced composting system in the country, featuring in-vessel technology, air treatment and indoor maturation, produces certified compost.



Waste

Energy







#	COUNTRY	ASSET	TYPOLOGY	SACYR'S STAKE	INVESTMENT UNDER MANAGEMENT (€M)	OPERATION/ CONSTRUCTION	START OF OPERATION	END OF CONCESSION	REMAINING LIFE AS OF 31/12/2020	CONSOLIDATION	REMUNERATION SCHEME
1		Autopista Pedemontana Veneta	Motorway	49%	2,584	Construction	2022	2061	41	Full Consolidation	Mitigated demand risk
2		A3	Motorway	49%	869	Operation	2026	2046	26	Full Consolidation	Mitigated demand risk
3		A5-A21	Motorway	49%	1,127	Operation	2026	2033	13	Full Consolidation	Low demand risk
4		Aeropuerto El Tepual	Airport	32%	38	Construction	2022	2024	4	Full Consolidation	Demand risk
5		Aeropuerto de Chacalluta	Airport	58%	86	Construction	2023	2034	14	Full Consolidation	Demand risk
6		Autopista Valles del Desierto	Motorway	31%	216	Operation	2011	2044	24	Full Consolidation	Mitigated demand risk
7		Autopista Valles del Bío-Bío	Motorway	26%	371	Operation	2016	2046	26	Full Consolidation	Mitigated demand risk
8		Autopista Rutas del Desierto	Motorway	26%	146	Operation	2015	2043	23	Full Consolidation	Mitigated demand risk
9	*	Autopista Ruta del Algarrobo	Motorway	26%	319	Operation	2016	2047	27	Full Consolidation	Mitigated demand risk
10		Autopista Ruta del Limarí	Motorway	26%	223	Operation	2018	2043	23	Full Consolidation	Mitigated demand risk
11		Hospital de Antofagasta	Hospital	26%	265	Operation	2017	2032	12	Full Consolidation	Mitigated demand risk
12		Autopista Vespucio Oriente	Motorway	50%	1,006	Construction	2022	2059	39	Equity Method	Mitigated demand risk
13		Los Vilos - La Serena	Motorway	100%	482	Construction	2027	2049	29	Full Consolidation	Mitigated demand risk
14		Camino de la Fruta	Motorway	100%	640	Construction	2026	2064	44	Full Consolidation	Mitigated demand risk
15		Hospital Buin Paine	Hospital	90%	142	Construction	2025	2040	20	Full Consolidation	Mitigated demand risk
16		Autopista Puerta de Hierro	Motorway	100%	286	Operation	2021	2044	24	Full Consolidation	Mitigated demand risk
17		Autopista al Mar 1	Motorway	38%	646	Construction	2022	2044	24	Equity Method	Mitigated demand risk
18		Autopista Pasto-Rumichaca	Motorway	60%	726	Operation	2022	2044	24	Full Consolidation	Mitigated demand risk
19		Pamplona - Cúcuta	Motorway	100%	592	Construction	2022	2046	26	Full Consolidation	Mitigated demand risk
20		Aparcamiento Daoíz y Velarde	Parking	100%	5	Operation	2006	2056	36	Full Consolidation	Demand risk
21		Autovía de Viastur	Motorway	70%	122	Operation	2007	2035	15	Full Consolidation	Low demand risk
22		Autovía del Turia	Motorway	56%	237	Operation	2008	2041	21	Full Consolidation	Low demand risk
23		Plaza de la Encarnación	Tourism Infra.	100%	28	Operation	2011	2051	31	Full Consolidation	Demand risk
24		Autovía del Eresma	Motorway	80%	106	Operation	2008	2041	21	Full Consolidation	Low demand risk
25		Autovía del Barbanza	Motorway	100%	100	Operation	2008	2036	16	Full Consolidation	Low demand risk





#	COUNTRY	ASSET	TYPOLOGY	SACYR'S STAKE	INVESTMENT UNDER MANAGEMENT (€M)	OPERATION/ CONSTRUCTION	START OF OPERATION	END OF CONCESSION	REMAINING LIFE AS OF 31/12/2020	CONSOLIDATION	REMUNERATION SCHEME
26		Autopista del Guadalmedina	Motorway	5%	408	Operation	2011	2044	24	Equity Method	Demand risk
27		Autovía de Arlanzón	Motorway	55%	238	Operation	2012	2026	6	Full Consolidation	Low demand risk
28		Aparcamiento Juan Esplandiú	Parking	100%	3	Operation	2010	2049	29	Full Consolidation	Demand risk
29		Aparcamiento Virgen del Romero	Parking	100%	5 4	Operation	2011	2049	29	Full Consolidation	Demand risk
30		Aparcamiento Plaza del Milenio	Parking	100%	3	Operation	2011	2050	30	Full Consolidation	Demand risk
31		Autovía de Aunor	Motorway	51%	97	Operation	2001	2026	6	Full Consolidation	Mitigated demand risk
32		Autovía de Pamasa	Motorway	40%	5 151	Operation	2007	2042	22	Full Consolidation	Mitigated demand risk
33		Intercambiador de Plaza Elíptica	Transport HUB	51%	63	Operation	2007	2040	20	Full Consolidation	Mitigated demand risk
34		Hospital de Parla	Hospital	51%	87	Operation	2007	2035	15	Full Consolidation	Mitigated demand risk
35		Hospital del Noreste	Hospital	51%	95	Operation	2007	2035	15	Full Consolidation	Mitigated demand risk
36		Intercambiador de Moncloa	Transport HUB	51%	126	Operation	2008	2043	23	Full Consolidation	Mitigated demand risk
37	* ===	Corredor Vial Rutas 21 y 24	Motorway	51%	96	Operation	2020	2041	21	Full Consolidation	Mitigated demand risk
38		Ferrocarril Central	Railway	40%	922	Construction	2023	2038	18	Equity Method	Mitigated demand risk
39		Pirámides - Tulancingo - Pachuca	Motorway	51%	110	Operation	2019	2027	7	Full Consolidation	Mitigated demand risk
40		Hospital de Tláhuac	Hospital	51%	126	Operation	2020	2042	22	Full Consolidation	Mitigated demand risk
41		RSC-287	Motorway	100%	298	Operation	2026	2051	31	Full Consolidation	Low demand risk
42	8	Rutas 2 y 7	Motorway	60%	406	Construction	2023	2047	27	Full Consolidation	Mitigated demand risk
43		Longitudinal de la Sierra	Motorway	67%	315	Operation	2019	2039	19	Full Consolidation	Mitigated demand risk
44		Autopista de Brisal	Motorway	5%	599	Operation	2008	2034	14	Equity Method	Mitigated demand risk
45		Hospital de Braga	Hospital	1%	144	Operation	2011	2039	19	Financial Investment	Mitigated demand risk
46	(1)	Hospital de Haçor	Hospital	1%	90	Operation	2012	2039	19	Full Consolidation	Mitigated demand risk
47		Hospital de Vila Franca	Hospital	1%	97	Operation	2013	2041	21	Financial Investment	Mitigated demand risk
48		Viaexpresso	Motorway	11%	370	Operation	2005	2029	9	Equity Method	Mitigated demand risk
49		Autopista N6	Motorway	45%	324	Operation	2009	2037	17	Equity Method	Demand risk





#	COUNTRY	ASSET	TYPOLOGY	SACYR'S STAKE	INVESTMENT UNDER MANAGEMENT (€M)	OPERATION/ CONSTRUCTION	START OF OPERATION	END OF CONCESSION	REMAINING LIFE AS OF 31/12/2020	CONSOLIDATION	REMUNERATION SCHEME
1		University of Idaho	WWE	50%	189	Operation	2021	2070	49	Full Consolidation	Mitigated demand risk
2		Desaladora Perth	WWE - LTP	100%	615.0	Operation	2006	2037	17	Full Consolidation	Mitigated demand risk
3	*	Melbourne Waste Treatment Plant	WWE	100%	33.0	Operation	2019	2045	23	Full Consolidation	Mitigated demand risk
4		Sacyr Agua Santiago (SAS)	WWE - IC&OM	51%	0.9	Operation	1994	2038	18	Full Consolidation	Mitigated demand risk
5	_	Sacyr Agua Chacabuco (SAC)	WWE - IC&OM	51%	3.1	Operation	1995	N/A	-	Full Consolidation	Mitigated demand risk
6	*	Sacyr Agua Lampa (SAL)	WWE - IC&OM	51%	1.2	Operation	1995	N/A	-	Full Consolidation	Mitigated demand risk
7		Sacyr Agua Utilities (SUC)	WWE - IC&OM	51%	0.4	Operation	N/A	N/A	-	Full Consolidation	Mitigated demand risk
8		Sacyr Agua Norte (SAN)	WWE - IC&OM	51%	0.5	Operation	2020	2024	-	Full Consolidation	Mitigated demand risk
9	G	ADS (Skikda)	WWE - LTP	17%	93.0	Operation	2009	2034	14	Equity Method	Mitigated demand risk
10		MBH (Honaine)	WWE - LTP	26%	190.3	Operation	2012	2037	17	Equity Method	Mitigated demand risk
11	*	Myah Gulf Oman Desalination Company	WWE - LTP	51%	180.0	Operation	2019	2039	19	Full Consolidation	Mitigated demand risk
12		Aguas del valle del Guadiaro	WWE - IC&OM	100%	2.0	Operation	2003	2053	33	Full Consolidation	Mitigated demand risk
13		Abastecimiento y depuración de Guadalajara	WWE - IC&OM	100%	20.0	Operation	2009	2034	14	Full Consolidation	Mitigated demand risk
14		Empresa Mixta de aguas de SC de Tenerife	WWE - IC&OM	95%	71.4	Operation	2006	2031	11	Full Consolidation	Mitigated demand risk
15		Santacrucera de Aguas	WWE - IC&OM	100%	-	Operation	2006	N/A	-	Full Consolidation	Mitigated demand risk
16		Sociedad de Economía Mixta Aguas de Soria	WWE - IC&OM	15%	13.0	Operation	2013	2038	18	Equity Method	Mitigated demand risk

WWE - IC&OM IC&OM: Integrated Cycle + O&M Contracts

WWE - LTP LTP: Long-term Plant Contracts





FX Impact						
Country	(10)% Depreciation	+10% Appreciation				
СОР	€(43)M	+€53M				
CLP	€(46)M	+€56M				
Other excl. USD	€(12)M	+€14M				
USD	€(5)M	+€6M				

CPI Impact					
Country	(0.5)%	+0.5%			
Spain	€(24)M	+€25M			
Colombia	€(22)M	+€23M			
Chile	€(22)M	+€24M			
Italy	€(48)M	+€50M			
Subtotal	€(116) M	+€122M			
Rest of the assets	€(7)M	€7M			
Total	€(123)M	+€130M			





COUNTRY	Long-term Inflation	Exchange Rate
Spain	2.0%	NA
Italy	2.0%	NA
Chile	3.1%	851 CLP/EUR
Colombia	4.0%	4,040 COP/EUR
Brazil	4.5%	5.4 BRL/ EUR
Uruguay	7.0%	45.1 UYU/EUR
Mexico	4.0%	23.3 MXN/EUR
Paraguay	4.1%	7,393 PYG/EUR
Peru	3.0%	1.15 USD/EUR
USA	2.0%	1.15 USD/EUR



Disclaimer

Sacyr, S.A. and its group companies (the "Sacyr Group") is the exclusive owner of this document, which has been prepared exclusively for use during the presentation of the Investor Day addressed to investors and analysts. This document may not be copied, distributed, divulged or published without the express and prior written consent of the Sacyr Group.

This document does not constitute an offer or invitation to purchase or subscribe for shares under applicable legislation on the securities market.

This document contains forward-looking statements, which may include statements as to our present intention, belief or expectations about the Sacyr Group and its management, including statements regarding trends that are affected by general economic conditions, financial ratios, the results of operations, businesses, strategies, foreign markets, cost savings, investments or dividends. These statements do not constitute assurances regarding future performance, prices, margins, exchange rates or other events, and are subject to material risks, uncertainties, changes and other factors that are beyond the control of the Sacyr Group or that are difficult to predict.

The Sacyr Group undertakes no obligation to update publicly or revise the forward-looking statements, even where changes in circumstances suggest changes to projections, conditions, or future events, including, inter alia, changes in the Sacyr Group's business or in its business development strategy. The contents of this disclaimer must be borne in mind by any person or entity handling this document who may be in charge of decision-making and investment. Any such person is invited to consult the documents and public information reported or filed by the Sacyr Group with the major securities markets supervisory bodies, in particular, the Spanish Securities Market Commission (Comisión Nacional del Mercado de Valores).

The information and any opinions or statements made in this document have not been verified by the auditors of the Sacyr Group. Therefore, the information is not final, and may be modified in future, and no express or implied warranty is made as to the impartiality, accuracy, completeness or correctness of the information or the opinions or statements expressed herein.

The Sacyr Group does not assume liability of any kind, whether for negligence or any other reason, for any damage or loss arising from any use of this document or its contents



Thank you for your attention

Should you require further information, please do not hesitate to contact Sacyr Investor Relation's department:

ir@sacyr.com

+34 91 545 50 00











