

Investor Presentation

September 2019





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CAF Overview



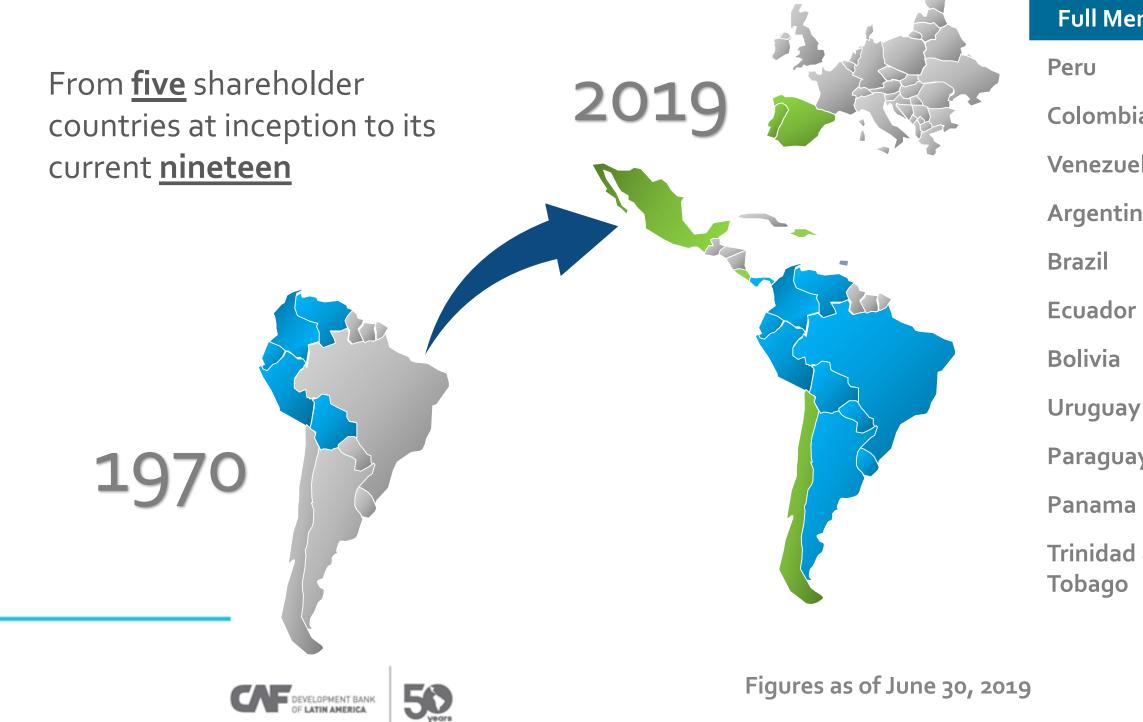
The Development Bank of Latin America

- CAF is a <u>Supranational</u> financial institution owned by Latin American countries
- 50 years financing sustainable development and regional integration
- Leading development bank in financing infrastructure and energy projects in Latin America
- Enjoys **Preferred Creditor Treatment** in its shareholder countries
- Rated <u>Aa3/A+/AA-</u> by Moody's, S&P and Fitch





Broad Shareholder Base



ember Countries		Other Shareholders			
	17.7%	Spain	4.4%		
oia	17.6%	Mexico	1.5%		
ela ina	16.2%	Dominican Republic	0.9%		
IIId	9.6% 8.6%	Chile	0.5%		
r	5.3%	Barbados	0.3%		
	5.3%	Costa Rica	0.3%		
Ŋ	3.1%	Portugal	0.2%		
ау	3.1%	Jamaica	0.02%		
а	2.9%	Commercial Banks	0.05%		
d &	2.3%				

Preferred Creditor Treatment

The Constitutive Agreement is an International Treaty that grants several privileges and immunities

Art. 47: "...assets of the Corporation, wherever they may be, shall enjoy immunity from expropriations, ...

or executive measures carried out by any of the Contracting States."

Art. 48: "The assets of any kind owned by the Corporation may be freely transferred and converted."

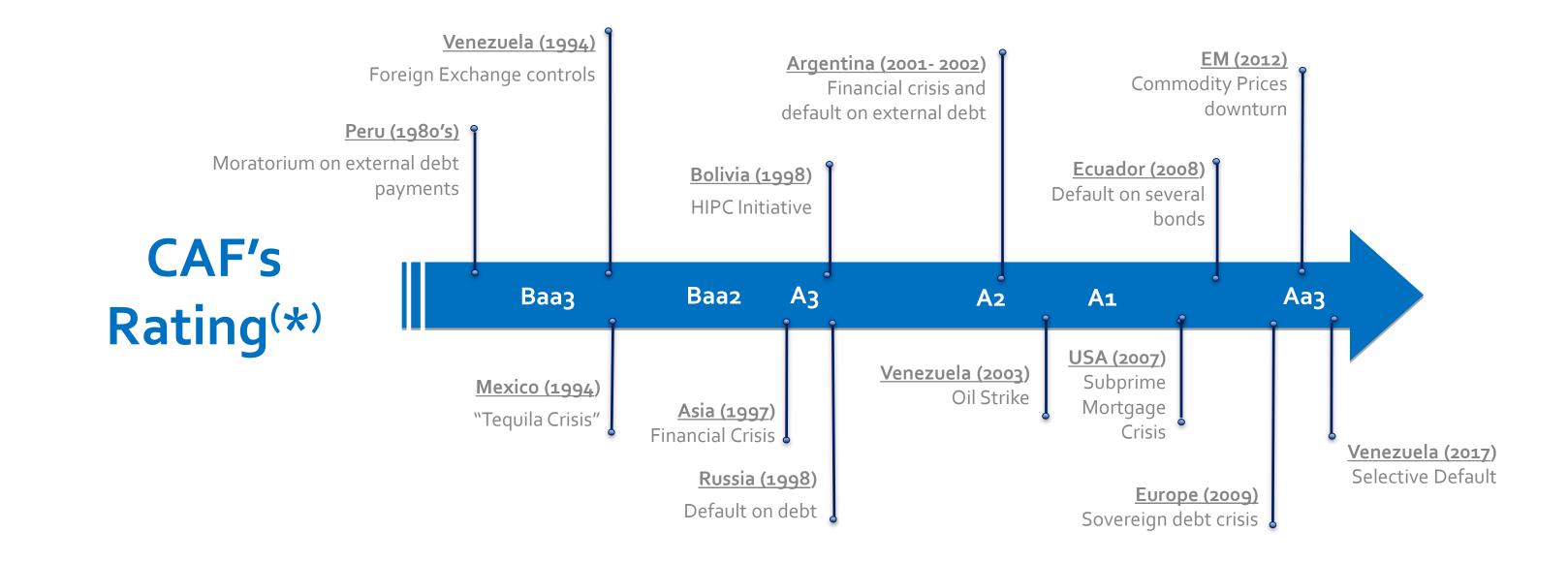
Art. 50: "...assets of the Institution are exempt from all kinds of restrictions, regulations and control and

moratorium measures."

Art. 52: "The Corporation is exempt from all kinds of tax encumbrances..."



Proven Preferred Creditor Treatment



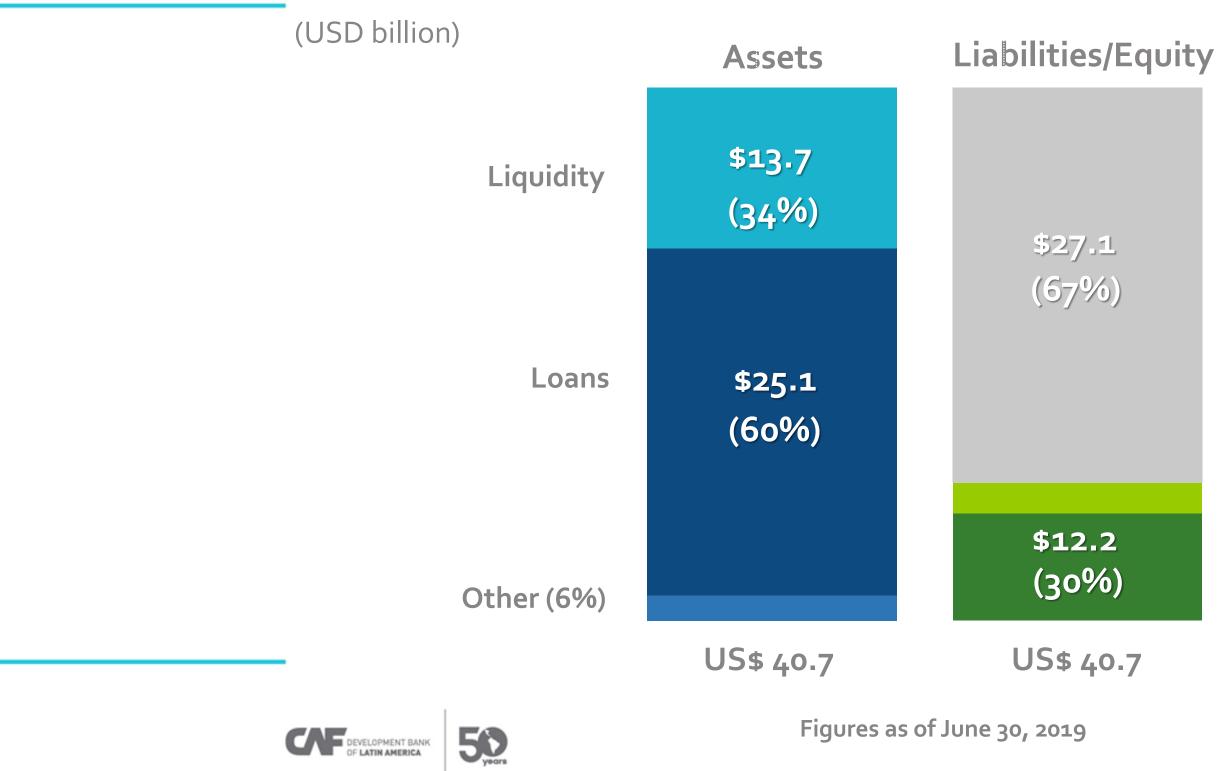
^(*) Assigned by Moody's



Financial Highlights



Strong & Liquid Balance Sheet

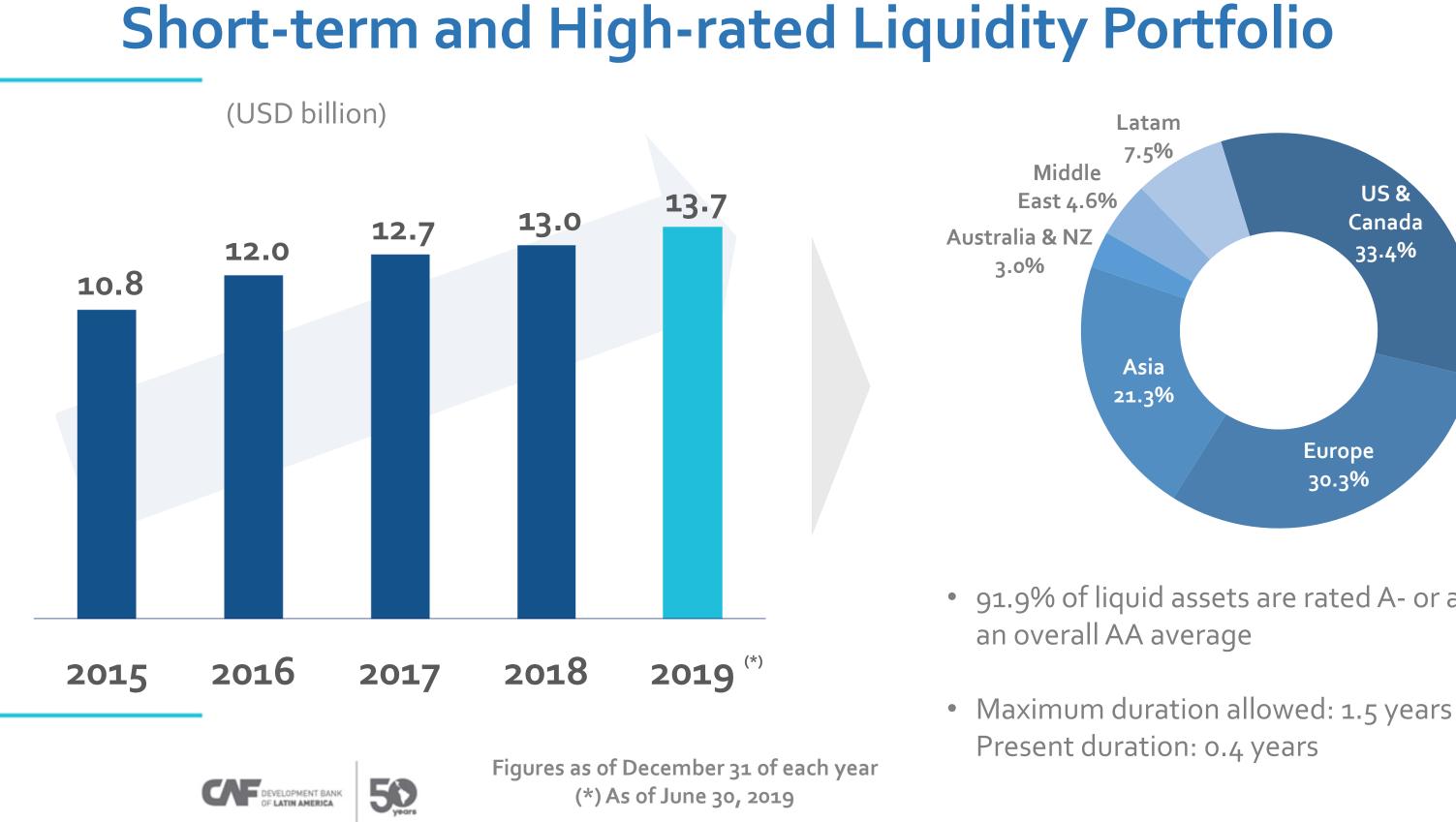




Borrowings

Other (3%)

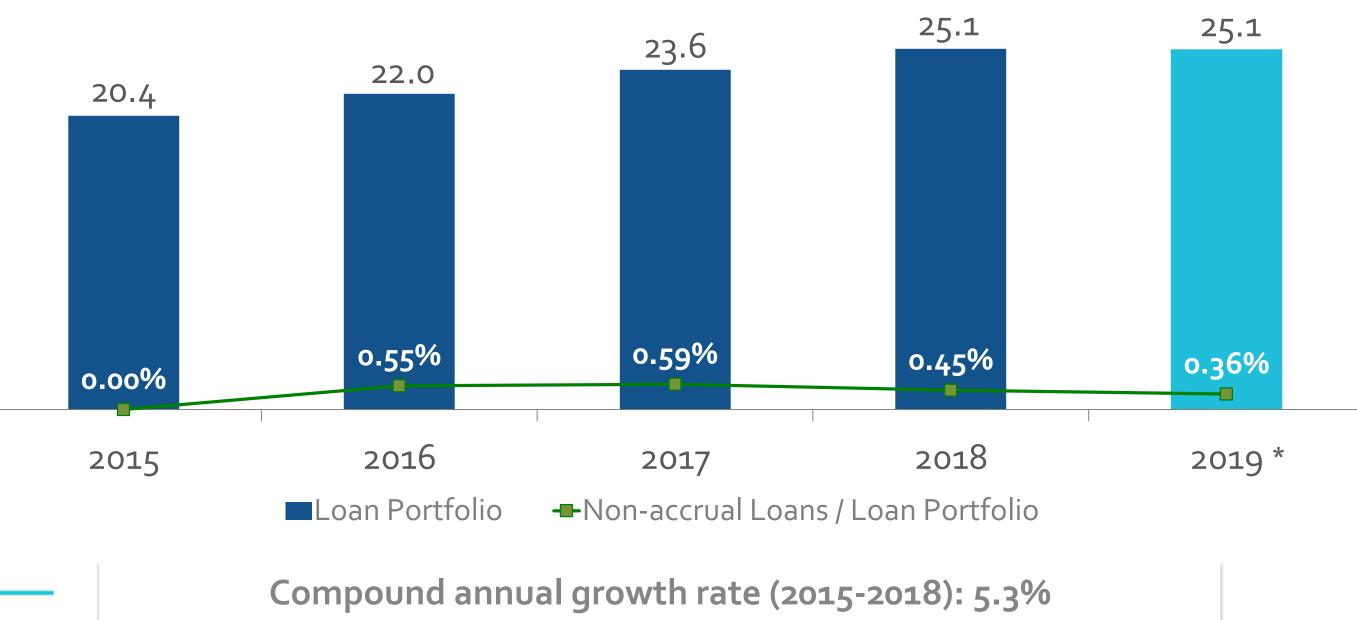
Stockholders' Equity



• 91.9% of liquid assets are rated A- or above with

Consistent Growth and High Quality Loan Portfolio

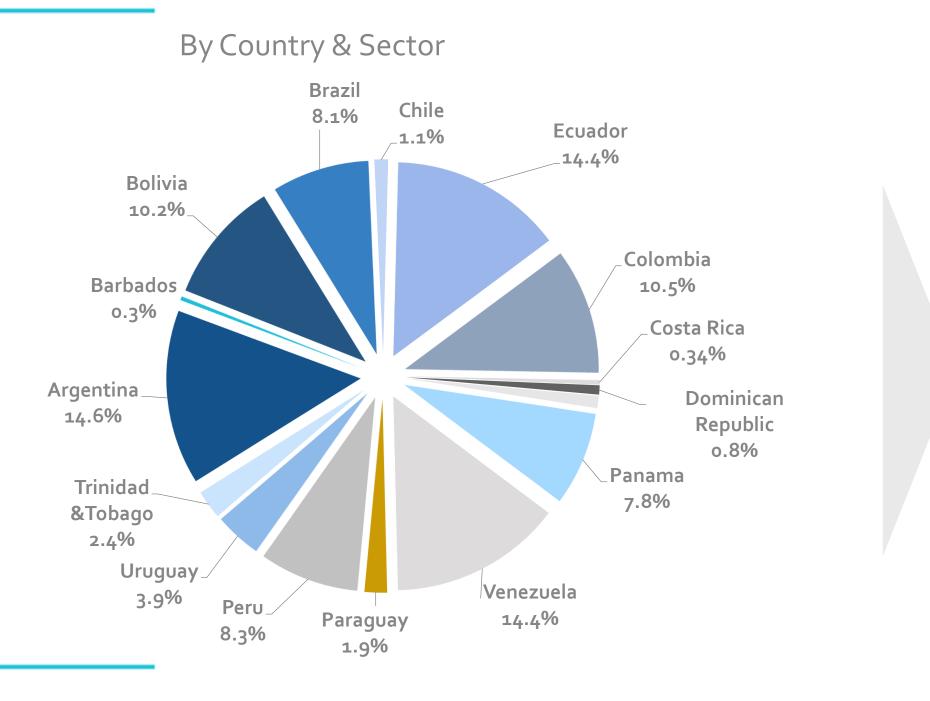
(USD billion)







Diversified Loan Portfolio





Figures as of June 30, 2019

Private Sector 14%

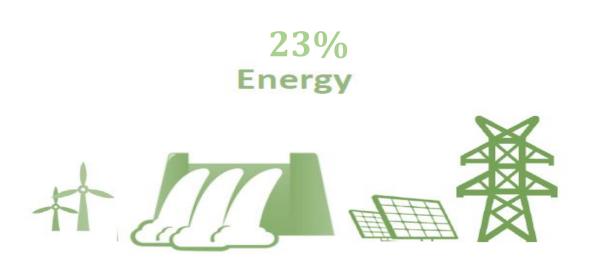
Public Sector 86%

Diversified Loan Portfolio

By Industries

39% Infrastructure





- Transport (road, railway, aerial, maritime) •
- Urban mobility
- Telecommunications
- Logistics

- Power generation (hydroelectric, thermal, Water and sanitation wind, solar)• Urban development
- Transmission and distribution



Figures as of June 30, 2019

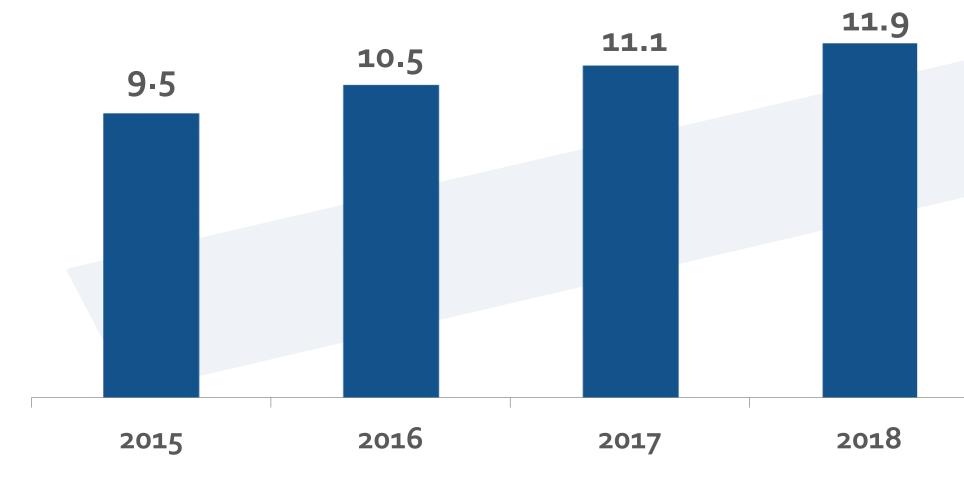




- Education
- Health
- Child nutrition

Strong Capital Base

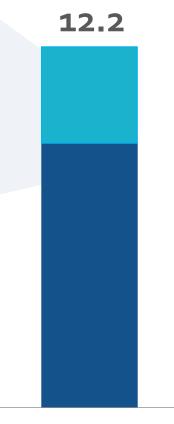
(USD billion)



- Last approved paid-in capital increase of \$4.5 bn, payments though 2017 2024
- Callable capital amounts to USD1.6 bn



Figures as of December 31 of each year (*) As of June 30, 2019



Retained Earnings & Reserves (\$3.3 bn)

Paid-in capital (\$8.9 bn)

2019*

CAF vs AAA Rated Multilateral Institutions

Multilateral Financial Institution	CAF's Ranking		IDB	AFRICAN DEVELOPMENT BANK GROUP	ADB	European Bank for Reconstruction and Developmen	THE WORLD BANK
Ratings (Fitch/Moody's/S&P)		AA-/Aa3/A+	AAA/Aaa/AAA	AAA/Aaa/AAA	AAA/Aaa/AAA	AAA/Aaa/AAA	AAA/Aaa/AAA
Equity / Assets (%)	1 st	29	26	22	28	29	10
Liquidity / Total Assets (%)	3 rd	33	27	39	18	45	18
Largest Exposure /Total Portfolio (%)	2 nd	14	17	20	16	22	9
Admin. Expenses / Average Equity(%)	1 st	1.4	2.5	2.5	1.7	2.7	5.6



Source: Standard & Poor's "Supranational Special Edition 2018". Figures as of end of year 2017







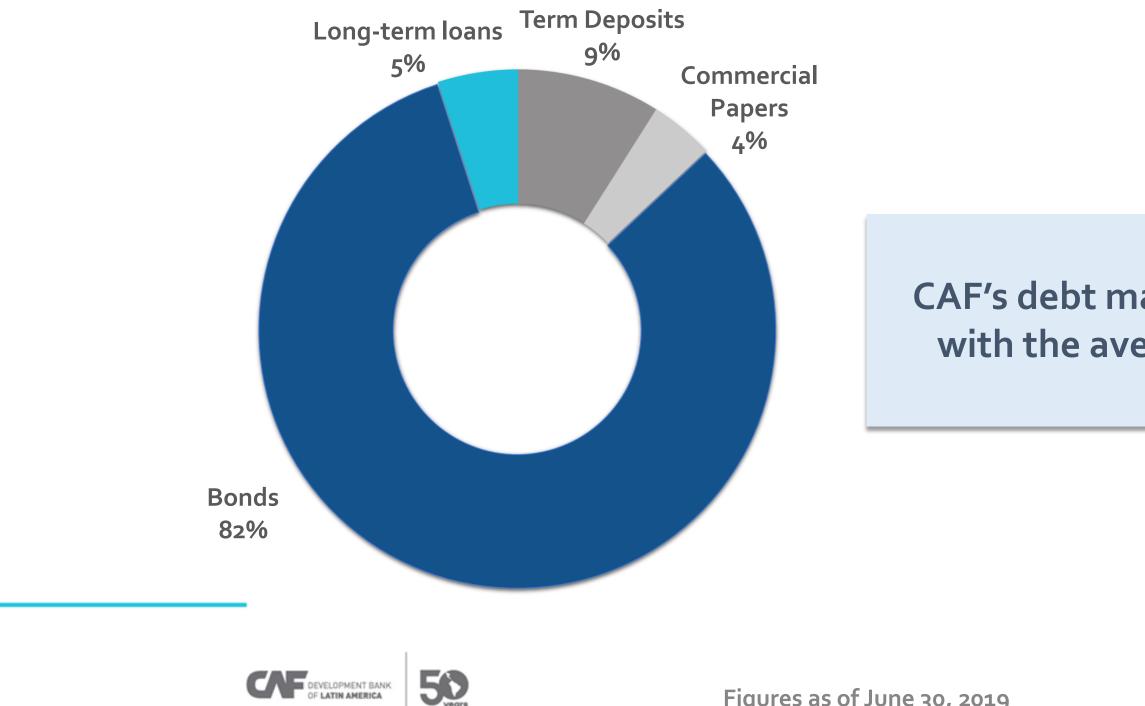


Funding Strategy



Composition of Financial Liabilities

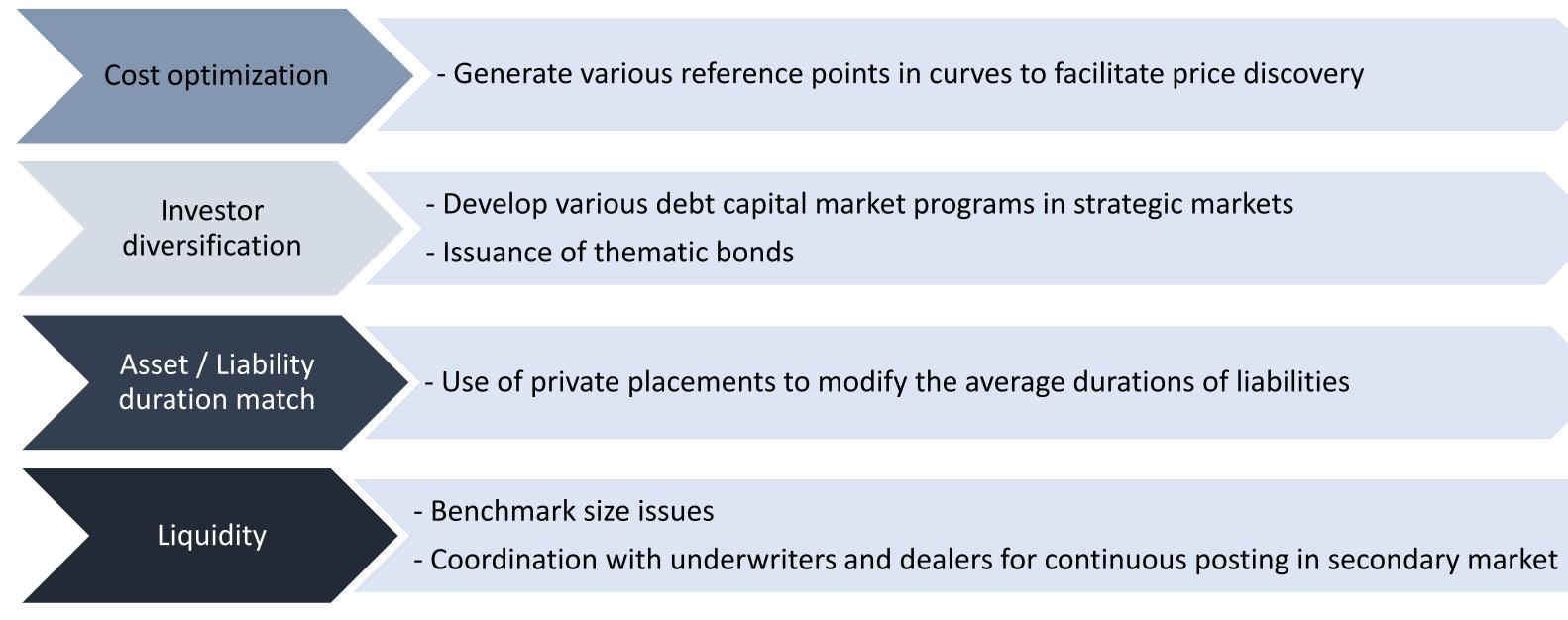
Figures as of June 30, 2019





CAF's debt maturity profile is in line with the average life of its assets

Strategy in the Debt Capital Markets

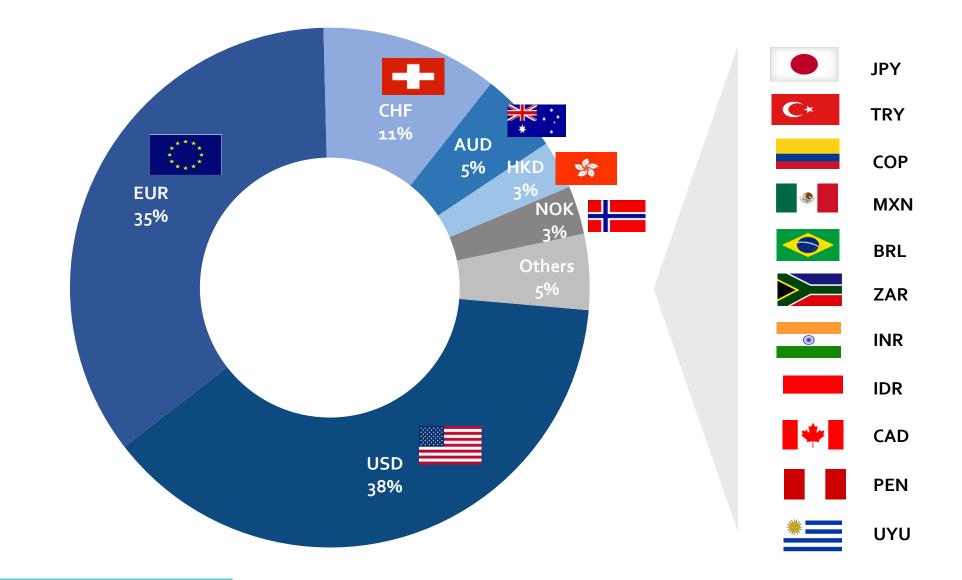






Active in Debt Capital Markets

Bond distribution by currency





Figures as of June 30, 2019

Outstanding bonds for USD 24.3 bn in 17 different currencies

Recent Benchmark Issues



EUR 750 mm – 5 year Coupon: 0.6250% Issued: January 30, 2019 Maturity: January 30, 2024 ISIN: XS1943474483

- CAF achieved its sixth reference point in its Euro curve
- Distribution by investor type:
 - Central Banks and Ol's: 37%
 - > Asset Managers: 28%
 - Insurance Companies: 21%
 - Commercial Banks: 14%



- •



USD 1.25 bn – 3 year

Coupon: 3.25% Issued: February 11, 2019 Maturity: February 11,2022 CUSIP: 219868CB0

Oversubscribed order book totaling USD 1.7 billion

Main investors were central banks and official institutions

Distribution by geographical location:

Europe: 56% Americas: 26% Africa, Middle East and Asia: 18%

Private Placements

Satisfying investor needs:

- Maturities ranging from 2 30 years
- Quick execution time
- Wide variety of currencies
- Different interest rate structure





Thematic Bonds

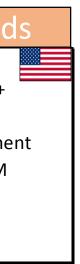
- Thematic bonds offer investors the opportunity to finance CAF's key initiatives such as education projects and water programs
- CAF has issued aproximately USD 350 million in thematic bonds* since 2016 •

		Water Bonds		Edu. Bond
Issuer:	CAF C*	CAF	CAF 🔷	CAF
Ratings:	AA-/Aa3/A+	AA-/Aa3/A+	AA-/Aa3/A+	AA-/Aa3/A+
Theme:	Water	Water	Water	Education
Format:	Urisdashi	Samurai	Urisdashi	Private Placeme
Size:	ZAR 590 MM / TRY 192 MM	JPY 4,500 MM	BRL 220,2 MM	USD 140 MM
Settlement:	22-jan-16	12-apr-16	24-jan-17	28-jun-19
Maturity:	22-jan-20	12-apr-26	09-jan-20	28-jun-29
Coupon:	9,0% / 10,73%	0,45%	8,10%	2,97%

*These thematic bonds do not include green bonds









Other Sources of Funding and Cooperation



Facilities

Credit

- Agence Française de
- Développement (AfD)
- European Investment Bank (EIB)
- China Development Bank (CDB)
- India Exim Bank
- JBIC
- KFW Bankengruppe
- Korea Exim Bank
- Nordic Investment Bank (NIB)
- SEK Sweden
- Cassa Depositi e Prestiti (CdP)



Technical Assistance

- Agence Française de Développement
- BMZ-KfW
- Caixa do Brasil
- European Commission LAIF
- FASEP France
- OFID Fund
- Agencia Española de Cooperación Internacional (AECID)
- CdP
- USTDA
- United Kingdom







Green Funds

- Green Climate Fund (GCF)
- Global Environmental Fund (GEF)
- Geothermal Fund KFW
- Adaptation Fund

Green Bond Program



Sustainability Strategy

- CAF promotes sustainable development within the region by addressing financial flows to green and social projects
- Supporting the Nationally Determined Contributions (NDC's) undertaken by member countries in the context of the Paris Climate agreement
- CAF has adopted the UN Sustainable Development Goals (SDG) as its own, with the conviction that Latin American countries can achieve a more inclusive, low carbon and resilient economy
- CAF is accredited as **an implementing agency by United Nations Funds** to mobilize resources to green projects from the following funds:



(accredited since July 2015)



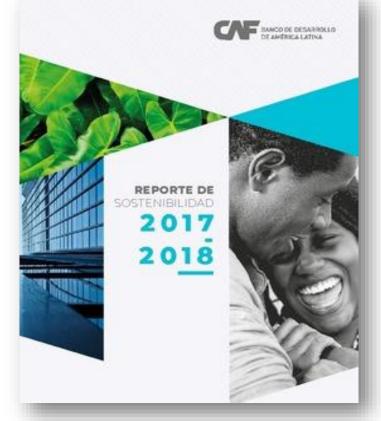
(accredited since March 2014)



(accredited since April 2015)

1) Sustainability Report: <u>http://scioteca.caf.com/handle/123456789/1432</u>

Sustainability Report 2017-2018



Green Bond Program

Recent Green Bond program issuances:

- In 2018, CAF created its Green Bond Program. Since then, it has issued approximately USD 130 million in green bonds
- The framework follows the Green Bond Principles (GBP) and has a Second-Party opinion from **Sustainalytics** (May 2019)



For more information please visit:

http://www.caf.com/en/investors/





August 14, 2018 USD 30 MM



CAF 3.385% 2023 **Private Placement**

May 25, 2018 COP 150 Bn / USD 52 MM

CAF 6.75% 2028 **Private Placement**

Green Bond Framework

- CAF's Green Bond program contributes to address climate change mitigation and adaption challenges, focusing on the mobilization of financial resources in order to tackle related sustainable goals
- CAF's Green Bond Framework rests on the values of transparency, disclosure and reporting. Its four core components include:
 - 1. Use of Proceeds
 - 2. Process for Evaluation and Selection
 - 3. Management of Proceeds
 - 4. Reporting





SUSTAINABLE GOALS



Use of Proceeds

• Proceeds will go to a selected pool of projects that promote the transition to low-carbon and climate resilient economies while encouraging the efficient use of resources

Eligible Green Project Categories	Eligibility criteria
Renewable energy	 Financing the generation, distribution and/or transmission of energy from renewable energy and products from: Onshore and offshore wind energy Solar energy Small scale hydro energy (maximum of 20 MW in installed capacity) Biomass (that do not deplete existing terrestrial carbon pools, does not compete with high biodiversity and in which facilities produce GHG emissions that are below 100g Ocean power (wave, tidal, ocean currents, salt gradient) Measures to facilitate integration of renewable energy into grids (New, expanded and product of the second second
Clean transportation	 Financing the acquisition, maintenance of: Public low carbon land transport such as electric rail, metros, trams Low carbon vehicles such as electric, non-motorized or any other non-fossil fuel tra Infrastructure for clean energy vehicles and reduction of harmful emissions (e.g. characteristic)



nergy sources as well as renewable energy related appliances

vith food production, not grown now or currently in areas of OgCO2e/kWh)

and improved transmission systems and smart-grid)

ansportation harging infrastructure upgrades)

Use of Proceeds

Eligible Green Project Categories	Eligibility criteria
Sustainable management of living natural resources and land use	 Financing sustainable development of living resources and land use through projects Sustainable forestry (e.g afforestation or reforestation projects, preservation or reforest Stewarship Council, Programme for the Endorsement of Forest Certificati Sustainable agriculture (e.g certified organic farming) which are certified: UTZ certification of Organic Agriculture Movements, etc. Sustainable fishery and aquaculture which are certified : Aquaculture Stewardship
Waste management	 Financing sustainable equipment, development, manufacturing, construction, operation Waste-to-energy projects (does not include incineration) Feedstock will include: Sewage, manure, wastewater, landfill gas capture, su waste. Waste collection, recycling and management projects that recover or reuse mate resource (only if net emission reductions can be demonstrated)
Water management	 Financing sustainable equipment, development, manufacturing, construction, operation Clean and/or drinking water Wastewater treatment Sustainable urban drainage systems Flood and drought protection
Energy efficiency	Financing construction, equipment and maintenance of energy efficiency operations: - Smart meters, Smart grids and upgraded equipment (e.g. LED lighting)



ts such as: restoration of natural landscapes) which are certified: ation, Rainforest Alliance, etc. certified, Roundtable on Sustainable Biomaterials, the ship Council, Marine Stewardship Council, etc. ation and maintenance of: sugar cane bagasse, wood pellets and municipal terials and waste as inputs into new products or as a ation and maintenance of: S:

Project Evaluation and Selection

- Potential green projects are evaluated and assessed in the same manner as all potential projects
- A dedicated cross-departmental Green Bond Program team headed by the Vice President of Finance, which will be in charge of selecting and supervising the project and selection process

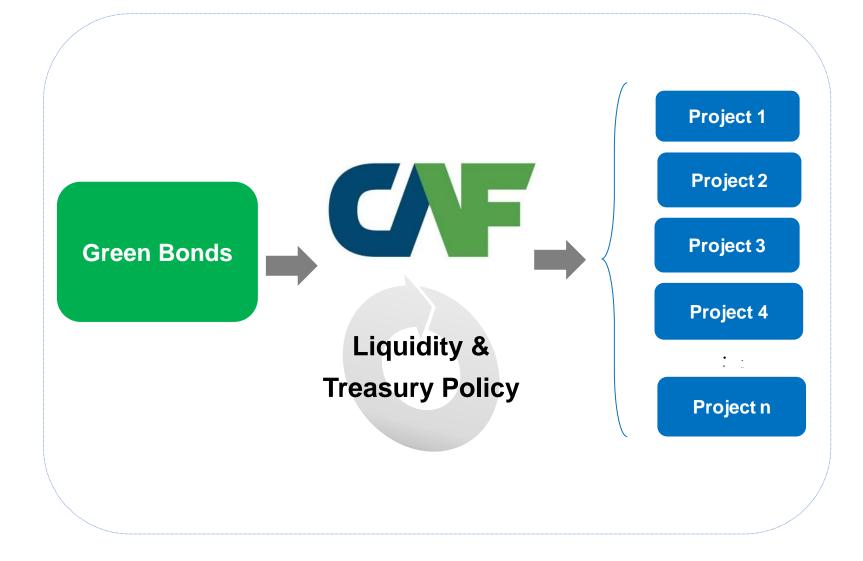
A "(Credit life c	ycle"	BCA	F Port	folio	G
Potential projects	Origination	4 Formalization 2	 Project 1 Project 2 Project 3 Project 4 		Green eligible	Selected for Green Bond Pro
	3 Approval	Evaluation	: • Project n	-	Other CAF Projects	





Management of Proceeds

- An internal process will monitor and track individual projects that compose CAF's Green Bond portfolio
- Pending full allocation, unallocated proceeds are tracked and maintained in the company's general liquidity portfolio





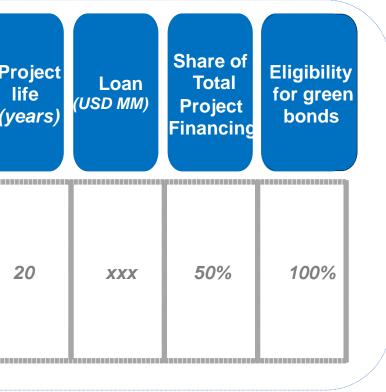
Reporting

Reports will be published on a yearly basis and will include the following:

- Allocation reporting will include loan information and allocated amounts to projects
- Impact reporting will include relevant KPI's tailored to each eligible green project category

Project description		Annual energy savings <i>(MWh)</i>	Annual greenhouse gas emissions reduced (Tons CO ₂)	Annual renewable energy produced <i>(MWh)</i>	Capacity of renewable energy-new plants or rehabilitated <i>(MW)</i>	Other indicators	P ()
 Project description: Xxxxx Xxxxx Xxxxx Xxxx Project Type: Mitigation / Adaption / Sustainability 	Project Image	XXX	XXX	XXX	xxx	• Xxxxx • Xxxxx • Xxxxx	





Example of Eligible Projects: Renewable Energy



Climate Action and Solar Energy Development Program in the Tarapacá Region in Chile

Description: Chile is still heavily dependent upon imported fossil fuels, but is committed to reach a goal of 20% of non-conventional renewable power generation by 2025. The Atacama Solar Project is a **143MW solar park** which will supply a low cost, clean and renewable alternative to coal-fired or LNG generated power, with a potential to reduce up to **184,872.00 t CO2e / year**.

Total project investment:	USD 179.0 MM
Total co-financed loans	USD 49.0 MM
CAF's loan amount:	USD 40.0 MM
Maturity:	2038
Life of the project:	20 years





Example of Eligible Projects: Water Management

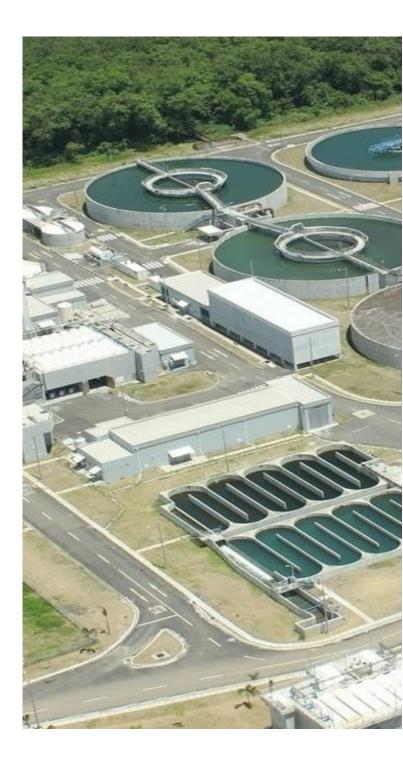
Wastewater treatment, Panama City and Bay of Panama

Description: The wastewater treatment project is the second stage of the overall sanitation program for Panama City and Panama Bay which first module began in 2006 and successfully ended in 2013, it covered 35% (406.000 inhabitants) of the targeted population. The second stage of the Wastewater treatment plant (WWTP) plans i) to build and improve the collector systems of Panama City in the areas of Paitilla, Punta Pacifica, Curundu River and Matasnillo, ii) to separate the sanitary and rainwater flows from the combined sewerage systems of the Calidonia, Bella Vista and Chanis sectors and iii) to strengthen the operational capacities of the coordinator unit to secure the proper operation and maintenance of the infrastructure.

Expected impact: The WWTP Stage II will serve 626.400 inhabitants (195.750 families - 54% of the targeted population) and a potential GHG reduction of ~ 17.000 ton CO2e/year (only the wastewater treatment).

CAF's loan amount:	USD 110.0 MM
Maturity:	2031
Life of project:	16 years





Example of Eligible Projects: Clean Transportation



City of Panama, Panama Metro Line CAF's loan amount: USD 520 MM Total co-financed Loans: USD 80 MM

- Maturity: 2029
- Life of projects: 15 and 18 years
- 135,000 daily passenger trips
- 14 stations (7 elevated)
- 15,9 kilometers



Subway Metro Line Quito, Ecuador CAF's Loan Amount: USD 322 MM Total co-financed loans: USD 70 MM

- Maturity: 2030 and 2036
- Life of projects: 15 and 18 years
- 453,000 passenger trips
- 15 stations (all underground)
- 22,6 kilometers





Lima Metro Line, Peru CAF's Loan Amount: USD 450 MM

- Maturity: 2023 and 2028
- Life of projects: 8 and 18 years
- 660,000 passenger trips
- 35 stations
- 35 kilometers

Example of Eligible Projects: Sustainable Management of Land Use

Sustainable, Inclusive and Competitive Forest Development Program in the Peruvian Amazon

Description: The recovery, conservation and appropriation of Amazonian forests through the strengthening of public forestry institutions and forest management. The recovery included degraded ecosystems in the amazon regions that include: Amazonas, Huánuco, Junín, Loreto, Madre de Dios, Pasco, San Martín and Ucayali. It is estimated that **388 thousand hectares of Amazonian forests** have been recovered and protected.

Total project investment:	USD 56 MM
CAF's loan amount:	USD 20 MM
Maturity:	2021
Life of the project:	8 years



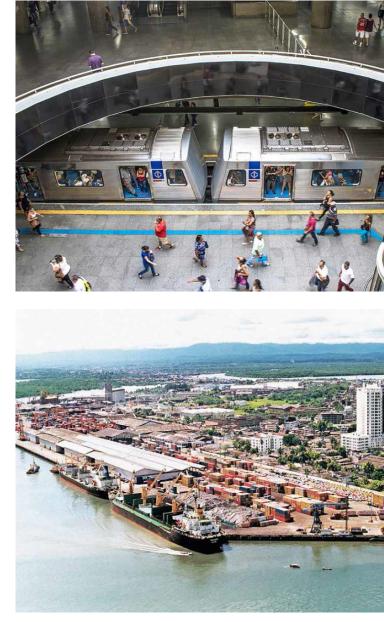


Key Investment Factors



Key Investment Factors

- Solid financial profile
- Proven preferred creditor status for 50 years
- Currently rated AA-/A+/Aa3
- Outstanding Green and Social credentials
- Investment in Latin America with limited risks while supporting sustainable development
- Offers value compared to its peers











50 years building a better quality of life for all the Latin American people





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