# Overview of IFC's activities in Energy in Latin America & Caribbean





May 2024

#### **Power portfolio**

\$5.7 billion power portfolio as of June 30, 2023



#### The IFC difference

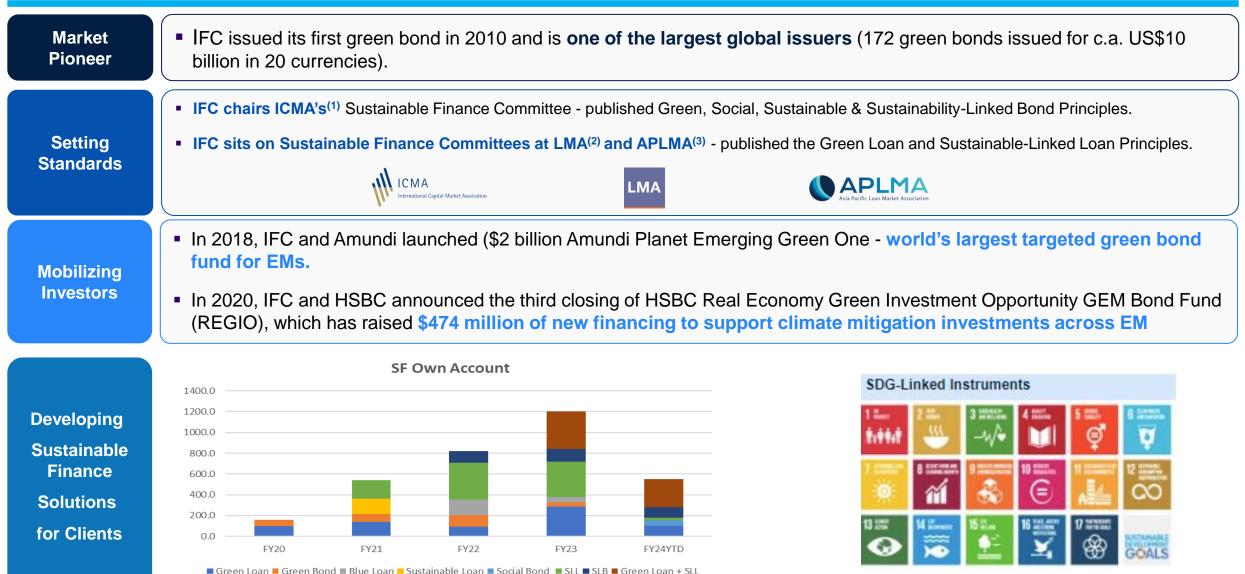
- IFC brings decades of experience in financing, structuring, and leading complex energy deals in emerging markets.
- As a **leading financier of low-cost renewable energy**, IFC has financed more than 8GW of hydropower, 8GW of solar, and 6GW of wind projects to date. IFC is also supporting the deployment and scaling up of renewable energy through programmatic approaches like Scaling Solar and Scaling Wind.
- IFC is a leader in **advancing energy innovation**, supporting and accelerating the introduction of new products and technologies in developing countries.
- With a strong track record of success with new technologies and in markets under reform, IFC offers a combination of extensive local market knowledge and technical expertise in financial solutions, public-private partnerships (PPPs), risk management, engineering, and environmental and social standards.

- IFC's Energy practice commitment volumes average around US\$2.5-3.7 billion per year.
- IFC is active in all Energy subsectors. Renewables account for 45% of the committed portfolio.



Note: The committed portfolio for IFC's own account for end of FY23 includes outstanding and undisbursed volumes for all product categories. Last decade (FY14-23) numbers include IFC own account, core mobilization, and MIGA volumes.

# IFC, A LEADER IN SUSTAINABLE FINANCING



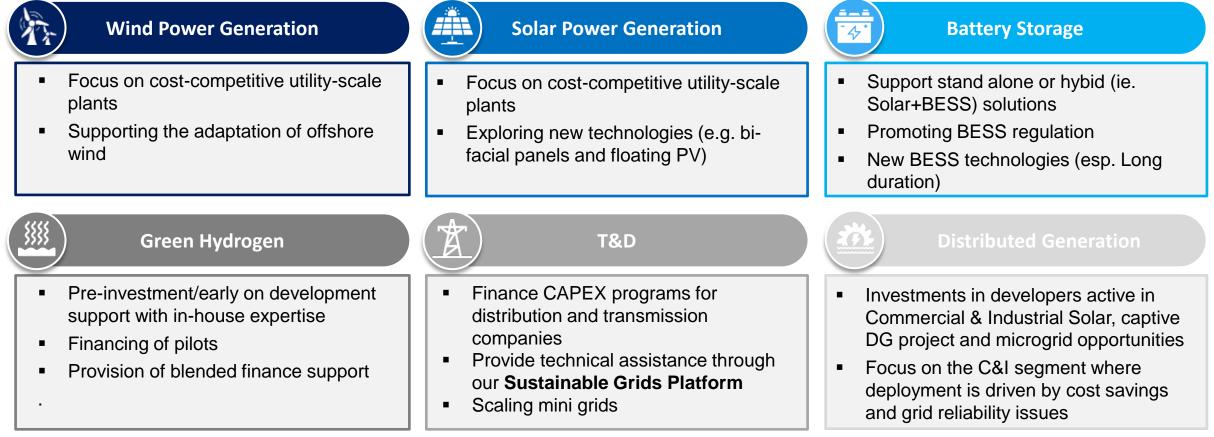


# **IFC STRATEGY IN THE ENERGY SECTOR - DECARBONIZATION & TRANSITION**

#### IFC'S Approach entails:

- Working with experience developers
- Mobilize concessional financing where appropriate
- Deep understanding of regulatory regimes and risks

- Assisting with E&S management/issues (e.g. bird migration)
- Selective engagement in merchant markets
- Providing in-house technical expertise





# **MENU & DESCRIPTION OF ADVISORY & CO-DEVELOPMENT**

IFC delivers tailor-made advisory services based on partner utility's demand and bringing-in global expertise

### GIFC FUTURE GRIDS Alliance

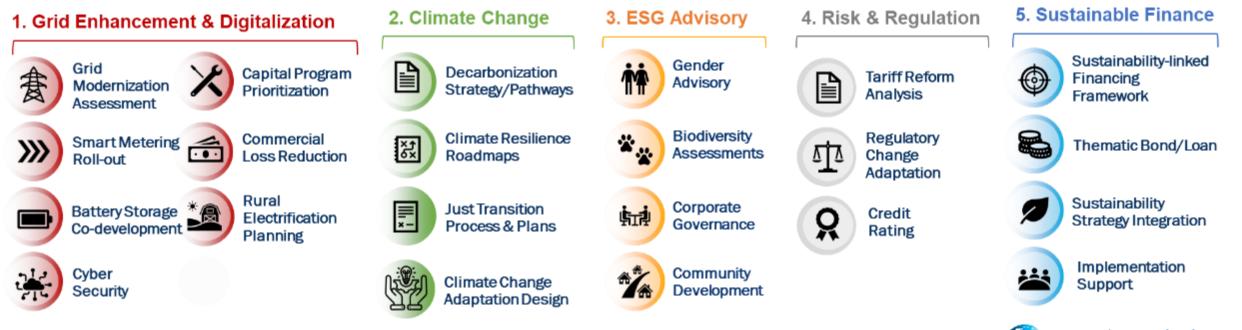






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### Examples of Advisory & Co-Development solutions for investments:



# **TOP PARTNERS IN THE INDUSTRY**





# **SELECTED CASES STUDIES (1/2)**

Performance Standards

Energy 2023	CONTEXT
Chile	• In June 2023, IFC signed a 10-year senior unsecured corporate loan of US\$400 million to Engie Energia Chile S.A. ("EECL").
engie	<ul> <li>EECL is ENGIE's subsidiary in Chile. The company is present in the generation, transmission, gas transportation and port infrastructure markets. EECL is currently the 4<sup>th</sup> largest electricity generator in Chile.</li> </ul>
	<ul> <li>The investment was structured as a green + sustainability-linked loan, combining the more traditional "green" use of proceeds (renewable energy and battery energy storage systems) with sustainability-linked features (pricing is linked to the achievement of three sustainability targets).</li> </ul>
US\$ 400mm Green + SLL (UCL)	SLL Features - The loan has a step down in the margin if three targets are met:
	• Climate: (i) Decommission or conversion of 1,066 MW of coal-fired plants between 2022 and 2026; (ii) Install 500 MW of RE capacity between 2022 and 2026.
	Gender: increase the % of female managers from 24% in 2022 to 31% in 2026.
Energy Colombia 2023	CONTEXT
	<ul> <li>In November 2023, IFC signed a 8-year senior unsecured corporate loan of US\$300 million to Enel Colombia S.A. E.S.P. ("Enel Colombia").</li> </ul>
<b>SUGI</b>	<ul> <li>Enel Colombia is one of the largest power utilities in Colombia, with 3,570 MW of installed capacity and serving 3.83 million clients the distribution segment. Enel Colombia is majority-owned by Enel Américas, the Latin American holding company of Enel SpA. Grupo Energía de Bogotá, the energy holding of the city of Bogotá, is the other strategic shareholder in the company</li> </ul>
US\$ 300mm	<ul> <li>IFC provided upstream advisory services to enhance Enel's capacity to implement its digitalization agenda, gender advisory service to close gaps in its supply chain and improve community engagement programs, and align its systems, practices, and policies with IFC Performance Standards</li> </ul>



UCL

## **SELECTED CASES STUDIES (2/2)**

Energy 2022	CONTEXT
Brazil	<ul> <li>IFC provided BRL 550 million (~US\$115 million) Green and SLL Loan to Coelba, which combines green use-of-proceeds commitments with sustainability-linked financing features</li> </ul>
	<ul> <li>First Super Green Loan for a power distribution company worldwide</li> </ul>
COELBA	<ul> <li>Coelba operates the energy distribution concession in the state of Bahia, Brazil. Coelba is controlled by Neoenergia S.A. (part of the Iberdrola group), an integrated energy company in Brazil.</li> </ul>
US\$ 115mm SUPER GREEN LOAN	SLL Features - The loan has a step down in the margin if three targets are met:
	Climate: (i) Scope 1 carbon intensity per kWh generated; (ii) Validation of Scope 1,2 and 3 GHG emissions target by SBT, before March 2027
	Gender: Percentage of female electricians over total electricians, achieving a 10.7 percent female electrician workforce by 2026, agains a baseline of 0.8% in 2019

Energy 2022	CONTEXT
Celombia	<ul> <li>In June 2022, IFC signed a US\$140 million, COP-linked, 5-year, unsecured revolving facility with Celsia Colombia S.A. E.S.P. ("Celsia Colombia). The proceeds of the facility will be used for construction or acquisition of renewable energy projects, financing of regulatory and maintenance capital expenditure on the transmission, distribution and commercialization segments, and the construction of battery energy storage system projects.</li> <li>Revolving features allow for fast execution of investments while also serving as bridge financing until long-term debt financing can be in place.</li> </ul>
US\$ 140mm WC Facility	<ul> <li>Celsia is a Colombian fourth largest energy company in the country, with vertically integrated operations.</li> <li>Celsia Colombia is a mixed-owned company, incorporated as a limited joint stock corporation and listed in the Colombian Stock Exchange. The Company is owned 65.11 percent by Celsia S.A. and 34.89 percent by state and municipal investors</li> </ul>



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