



Marine Money Panama Maritime Finance & Trade Forum

March 6, 2024



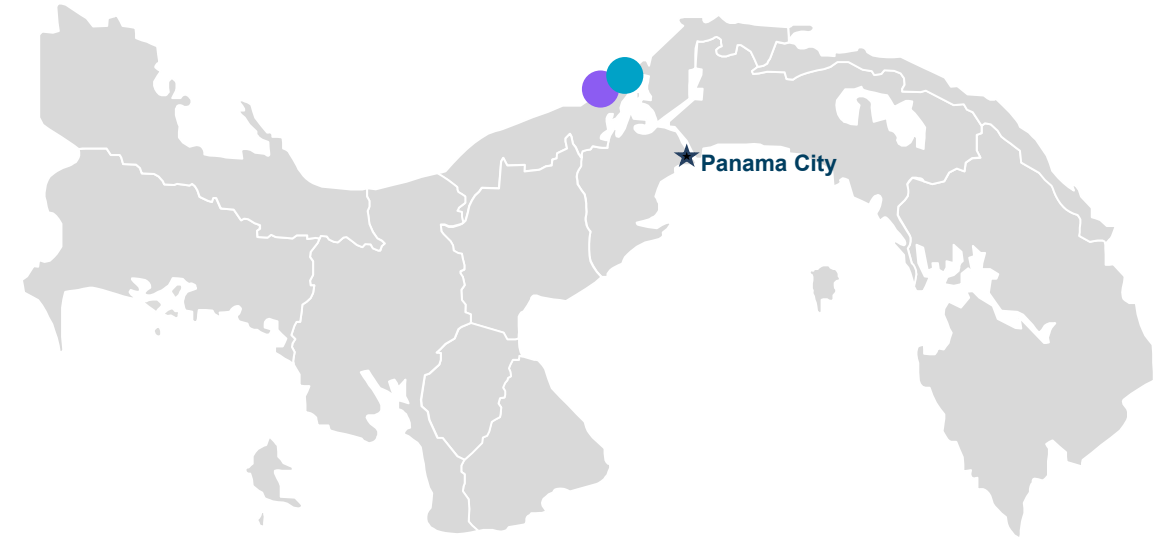
AES Colon: Snapshot

→ AES Colon is composed of the following legal entities:

- **Gas Natural Atlantico (GANA):** Power plant
- **Costa Norte LNG Terminal (CONO):** Terminal & Storage Tank

→ GANA is one of the most efficient thermal plants in the country, usually being dispatched after hydroelectric and other renewable plants

→ CONO only LNG Pier, On-Shore Storage, and Regasification Terminal in Central America



CONO		GANA
Pier	Storage Tank	Power plant
• COD: 2018 • Vessel's size: 3,000 m³ – 180,000 m³	• COD: 2019 • Tank capacity: 180,000 m³ (80 TBtu)	• COD: 2018 • Capacity: 381 MW • Technology: CCGT • Configuration: 3x3x1
Truck Loading	Regasification Terminal	
• COD: 2020 • 10,000 truck per year • Speed: 60 m³/per hour by loading bay	• COD: 2018 • Capacity: 90 MMSCFD	

AES Colón: Facilities General View



Power plant



LNG Terminal

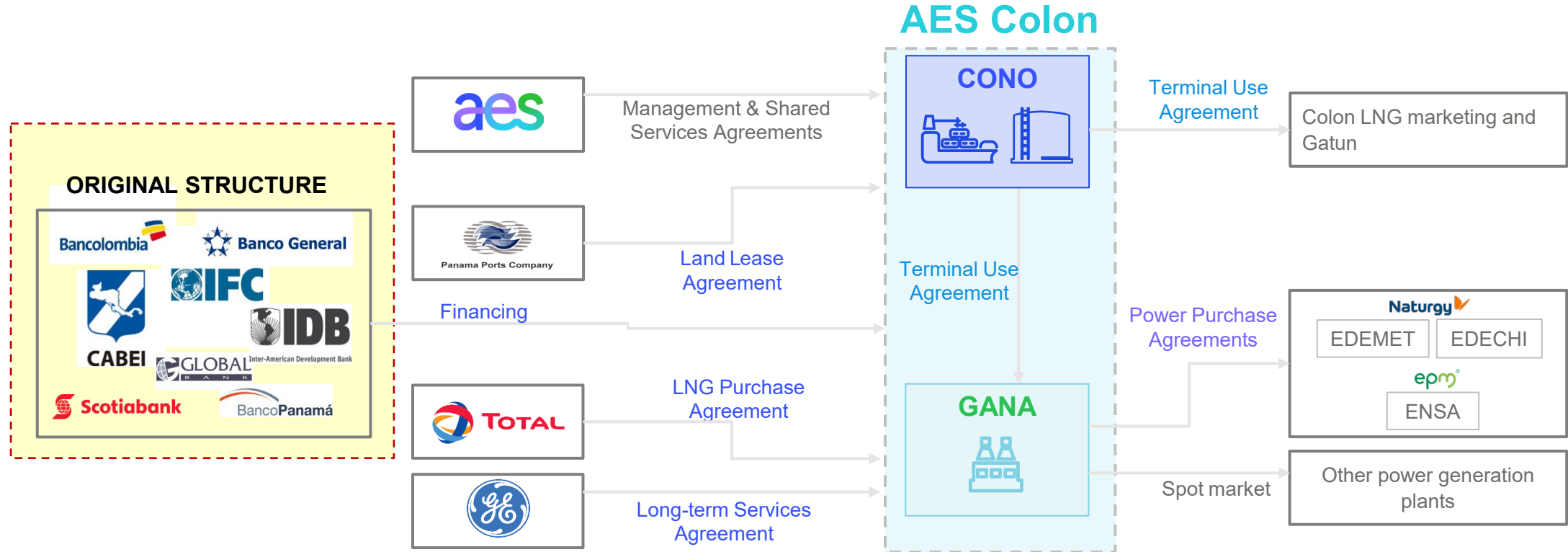


Storage Tank

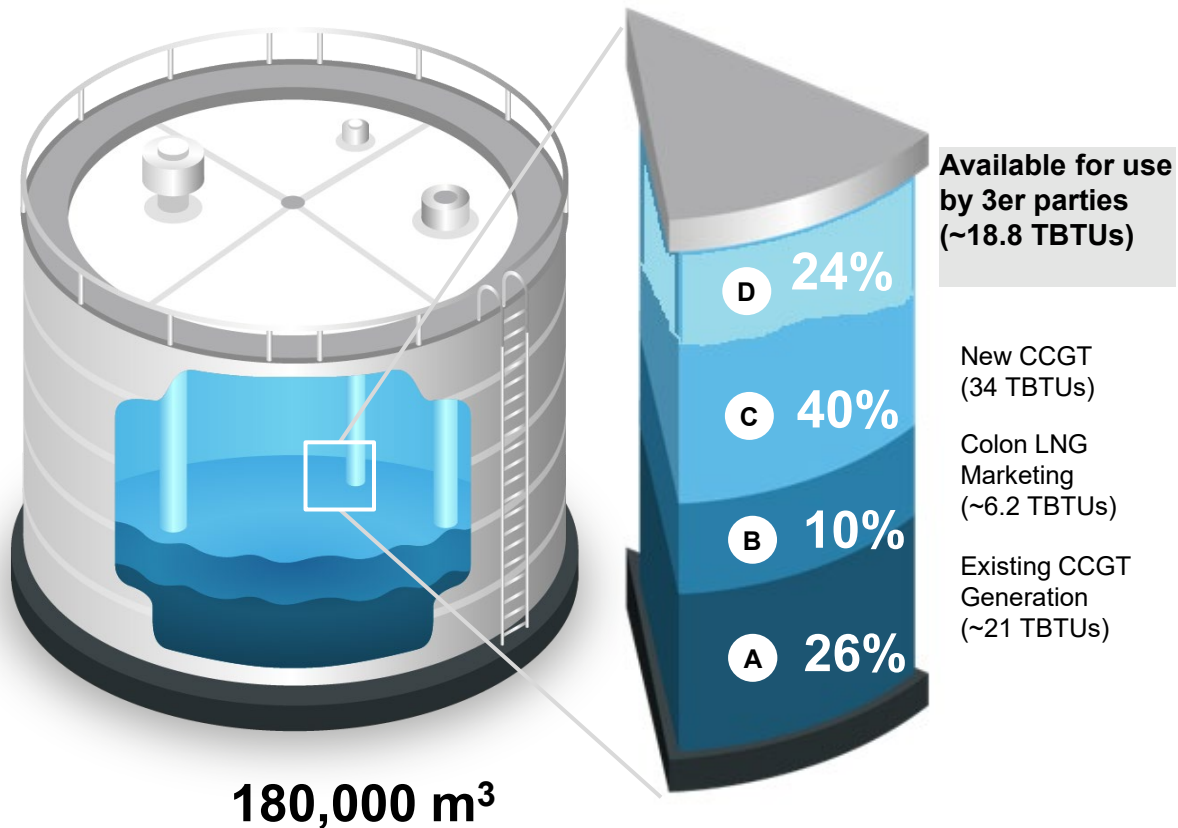


Truck Loading

AES Colon: 360 overview



Growth Potential on LNG Business



Storage Capacity Breakdown for CONO's tank



Strategic focus areas

Development of LNG Bunkering

Re-exports to Central America and Northern South America

Commercial and Industrial Clients Panama