Attachment A

LOST CITY CORPORATE INFORMATION

Lost City Renewables LLC

Muhlenberg County, Kentucky

Lost City Renewables LLC (Lost City) is a wholly owned affiliate of Copenhagen Infrastructure Partners' (CIP) venture capital fund entity CI V Master DevCo LLC (CI V Investment Fund).

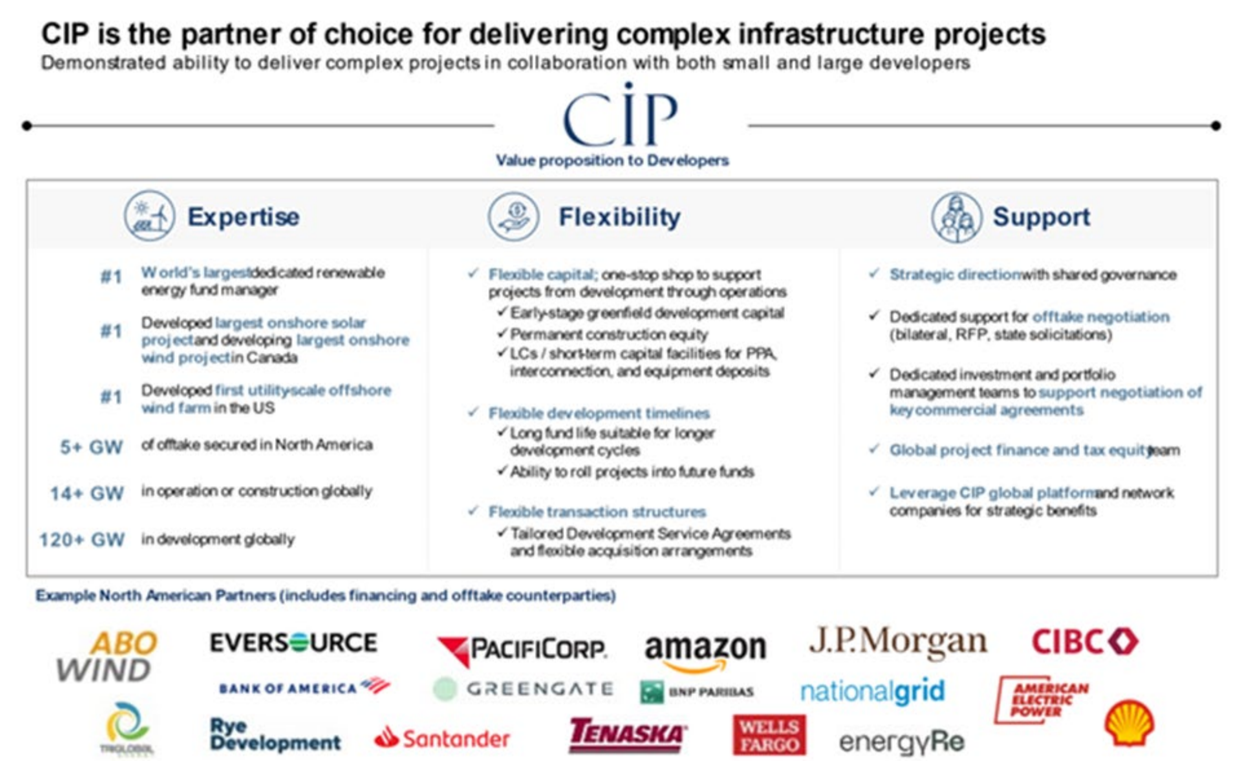
CIP, a global fund management company headquartered in Copenhagen, manages seven funds (including Copenhagen Infrastructure IV K/S) totaling EUR 16 billion from a group of prominent international investors. The company, with approximately 300 full-time employees, has internal technical and asset management capabilities. CIP-managed funds have been used to make more than 20 investments in large-scale energy infrastructure projects across Europe, North America, and Asia within offshore wind, onshore wind, biomass, solar, and transmission. Those projects have a total capacity of more than 8 gigawatts (GW).

CIP is a well-versed investor with broad institutional relationships in the North American renewables sector. Over the past two years alone, the company has arranged financing for seven projects (wind and solar) with seven different investors: Berkshire Hathaway Energy, Bank of America, Citi, State Street, Wells Fargo, US Bank, and SunTrust. CIP's total nameplate capacity in North America consists of approximately 1.4 GW of operational assets, approximately 815 MW of assets under construction, and approximately 5 GW of assets in development.

CIP has experience conducting sizable utility-scale development projects, setting up successful development and construction teams, and guiding them from development to financial close to commercial operation. The experienced CIP development team provides leadership in procurement, offtake, site control, permitting, and engineering.

CIP's value proposition is represented in the following figure. For additional information about CIP, visit the CIP Website.

CIP Value Proposition

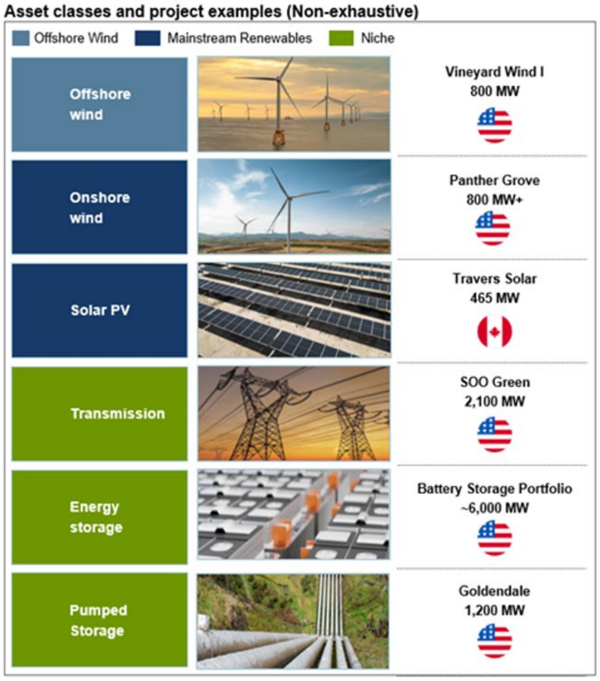


CIP Select US Renewable Investments

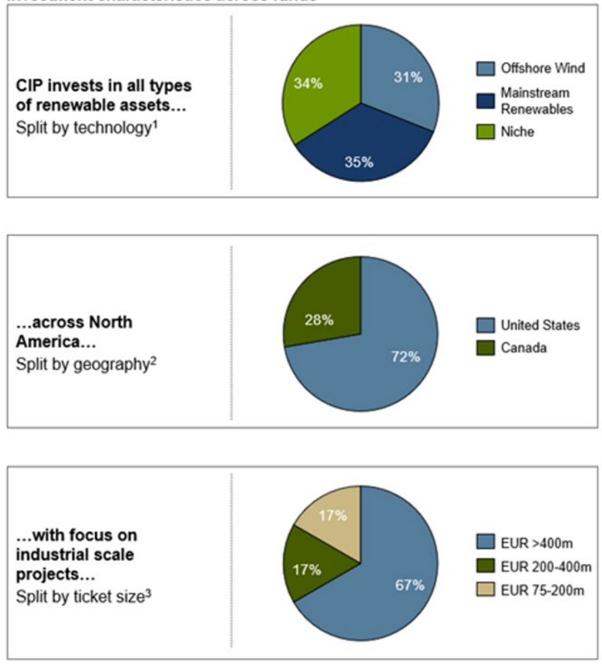
Investments overview

CIP focuses on large-scale energy infrastructure projects across technologies within renewables

Asset classes and project examples (Non-exhaustive)

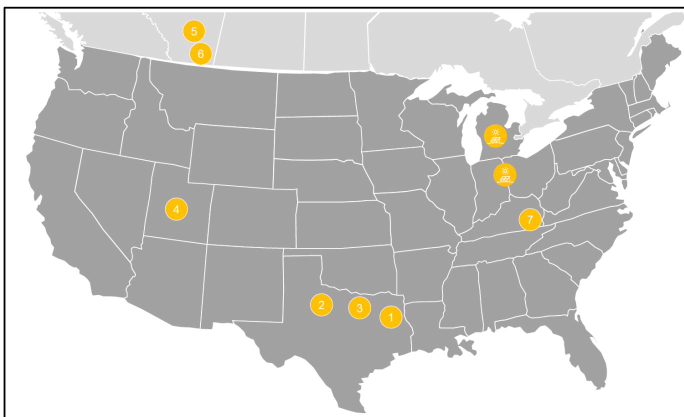


Investment characteristics across funds



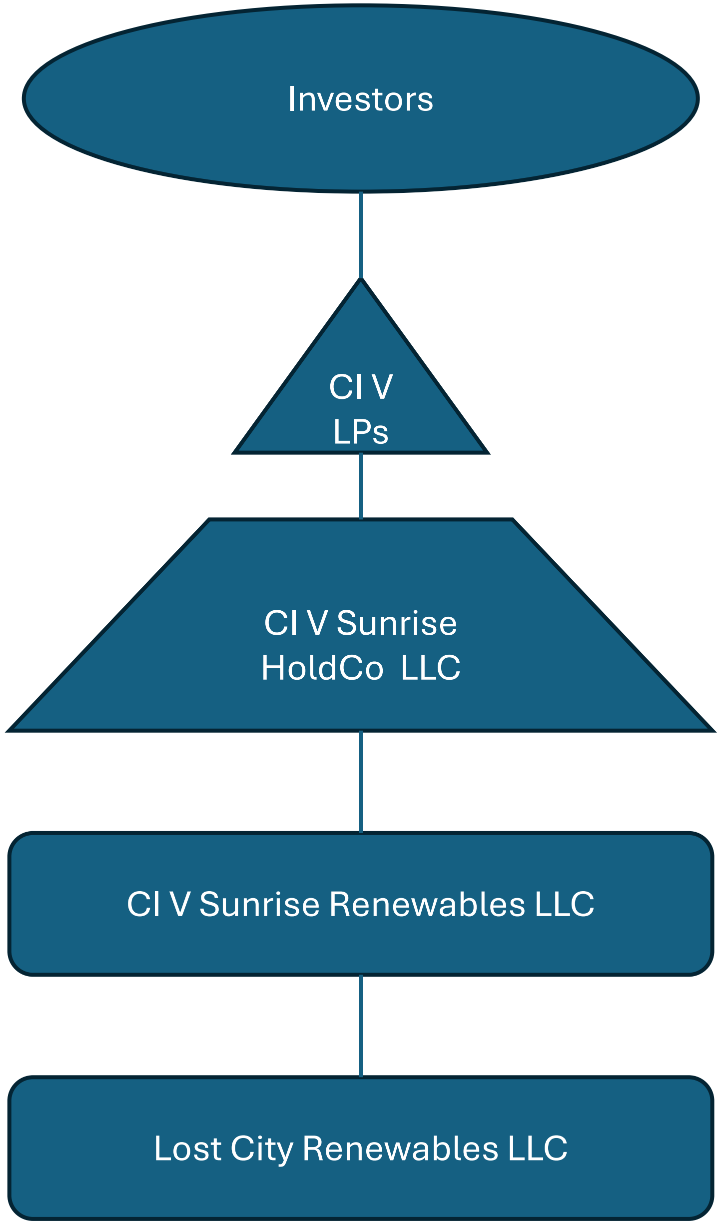
Notes 1) 100% = ~22,800 MW. Includes pre-FID, FID, in-construction, operating and divested capacity in North America. **2)** 100% = EUR 5.3bn. Only includes commitments to projects that have reached FID (Final Investment Decision). **3)** Only including commitments to projects that have reached FID (Final Investment Decision)

List of CIP's solar generation portfolio



CIP Project[1]	Capacity (AC)	Stage	COD
1 Fighting Jays	350 MW	Operations	2022
2 Greasewood	255 MW	Operations	2021
3 Misae	246 MW	Operations	2020
4 Sage	58 MW	Operations	2019
5 Travers (Divested)	465 MW	Operations	2023
6 Aira Solar	450 MW	Development	2026
7 Lost City	250 MW	Development	2029

Project Name	Capacity	Stage	COD	Market	County	Development status			
						Land	Interconnection	Permitting	Offtake
Fighting Jays	$350MW_{AC}$	$273MW_{AC}$ Operational $77MW_{AC}$ Construction	2022	ERCOT	Fort Bend	✓	✓	✓	✓
Greasewood	$255MW_{AC}$	Operations	2021	ERCOT	Childress	✓	✓	✓	✓
Misae	$246MW_{AC}$	Operations	2020	ERCOT	Childress	✓	✓	✓	✓
Sage	$58MW_{AC}$	Operations	2019	WECC	Rich	✓	✓	✓	✓
Travers (Divested)	$465MW_{AC}$	Operations	2023	AESO	Vulcan	✓	✓	✓	✓
Aira Solar	$450MW_{AC}$	Development	2026	AESO	Forty Mile	✓	✓	✓	In progress
Lost City	$250MW_{AC}$	Development	2029	SERC	Muhlenberg	✓	In progress	In progress	In progress


Investors
CI V
LPs
CI V Sunrise
HoldCo LLC
CI V Sunrise Renewables LLC
Lost City Renewables LLC