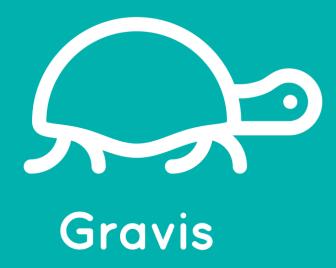
ASSET CASE STUDY: ROOFTOP SOLAR



PRESENTER



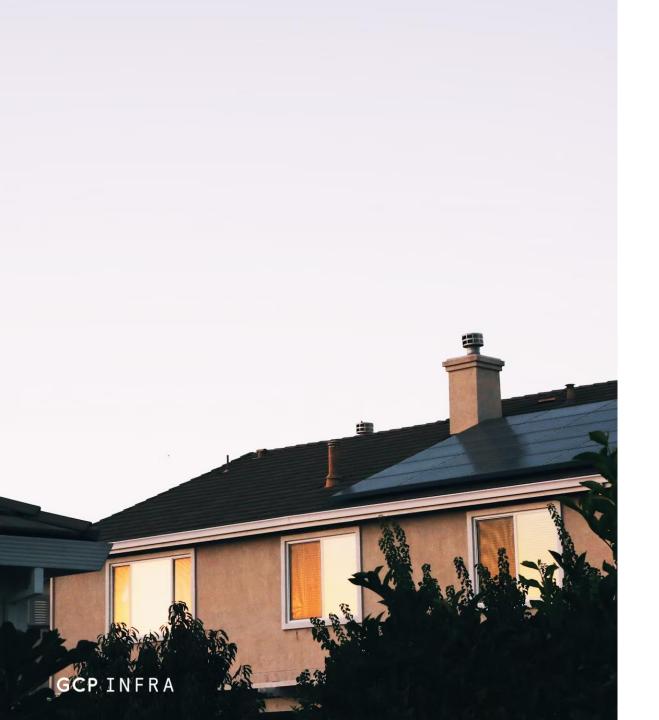
Bianca McMillan

Associate Director

Bianca is an associate director at Gravis focused on the Net Zero strategy and supporting GCP Infrastructure Investments Ltd.

She joined from ENGIE where she was part of the Acquisitions, Investment and Financial Advisory team focused on energy assets based in the UK and Ireland. Prior to this, Bianca worked at Fenchurch Advisory Partners, a boutique investment bank, where she advised financial institutions. She also spent three years at EY working as an auditor.

Bianca has a master's degree in Engineering from the University of Cambridge and is a qualified accountant.

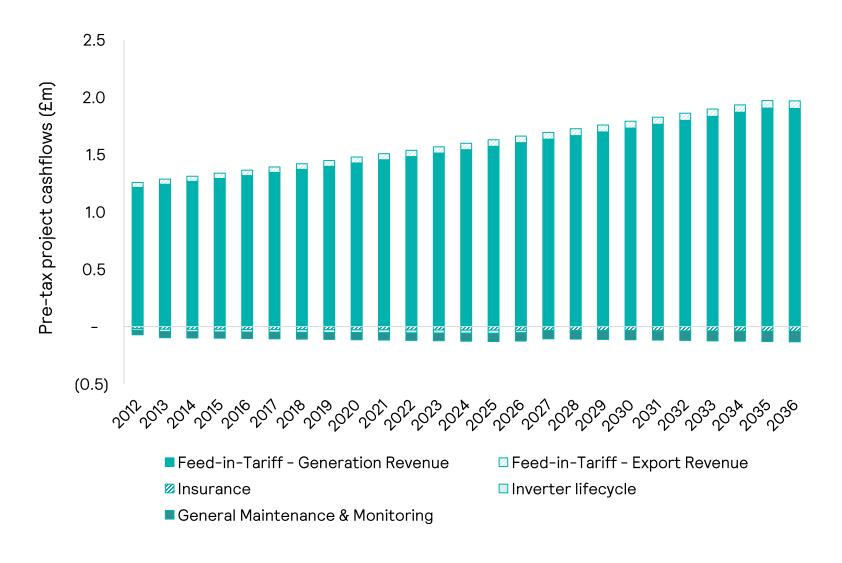


ROOFTOP SOLAR PORTFOLIO – INTRODUCTION

- GCP Infrastructure Investments became the first significant backer of domestic rooftop solar projects in the UK through its loan to A Shade Greener ("ASG").
- Between 2011 and 2015, GCPIIL made a series of senior loans to fund a portfolio of c. 50,000 UK-based domestic rooftop solar photovoltaic panels.
- The senior loan notes were serviced from the Feed-in-Tariff ("FiT"), providing long-term, predictable, public sector-backed and inflation-linked cashflows.
- By entering the rooftop solar sector early, the Company was able to secure an interest rate of 9.20% on a senior secured basis.
- Between 2016 and 2017, GCPIIL successfully refinanced the portfolio, introducing senior lenders, Aviva and Blackrock.

Key example of entering sectors early, securing elevated returns and refinancing to recycle capital into other sectors.

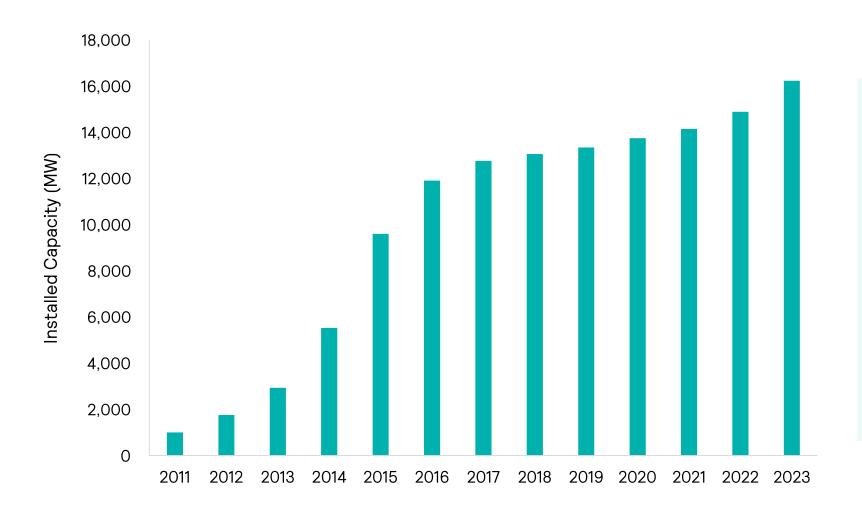
ROOFTOP SOLAR PORTFOLIO – CHARACTERISTICS



- Feed-in-Tariff provides contracted, inflation-linked revenues over 25-years
- Simple technology, with minimal operational costs
- A Shade Greener ("ASG")
 provides all maintenance services
 to the projects

Source(s): Gravis analysis

ROOFTOP SOLAR PORTFOLIO – UK SOLAR CAPACITY



- GCP entered the solar market early, when only 1,000MW of capacity was installed in the UK
- Since then, installed capacity has grown by 16x
- At the point of refinancing the rooftop solar portfolio, installed capacity had grown to 12,000MW

ROOFTOP SOLAR PORTFOLIO – REFINANCE

Initial Investment

Investment Date: October 2011

Seniority: Senior

Initial Commitment: Up to £15m

(up to 1,500 domestic installations)

Rate: 9.20%

Repayment Date: Jan 2036

Refinancing

Refinancing Date: Apr 2016 Nov 2017

Seniority: Subordinated Subordinated

Initial Commitment: £24m £28m

Valuation (% of £25.5m (2.7%) £35.4m (3.7%)

Portfolio)¹: (4,982 installations) (13,525 installations)

Rate (GCP): 9.00% 13.06%

Repayment Date: Jan 2036 Apr 2035

Senior Lender: Aviva Blackrock

Note(s): 1 Based on valuation as at 30 September 2024,







installations



c. 53,000

Homes powered



184MW

Generating capacity