## **Climate Active Carbon Neutral certification**

### **Public Disclosure Statement**







## THIS DOCUMENT WILL BE MADE PUBLICLY AVAILABLE

Responsible entity name: Darling Park Trust & Darling Park Property

Trust

Building / Premises: Darling Park 1

Project Address: 201 Sussex Street, Sydney, NSW 2000

This building / project Darling Park 1, 201 Sussex Street, Sydney, NSW 2000 has been Certified base building by NABERS against the Australian Government's Climate Active Carbon Neutral Standard for Buildings (the standard) for the period 18/12/2021 to 17/12/2022.

## **Emissions Reduction Strategy**

Darling Park 1, 201 Sussex Street, Sydney, NSW 2000 has achieved a NABERS Energy rating of 6 stars

Expires 17th December 2022

## **Reporting Year Period**

The rating period / reporting year

12 consecutive months of data used to calculate the NABERS Star rating.

01/10/2020 to 30/09/2021



# 1. Carbon Neutral Information

#### 1A Introduction:

The GPT Group's (GPT) carbon neutral journey began with an aspiration to reduce its environmental impact and be an overall positive contributor to environmental sustainability.

GPT's Climate Change and Energy Policy commits the group to carbon neutral targets in areas within control of the business while also encouraging stakeholders within its influence to reduce greenhouse gas emissions and energy use. GPT has committed to deliver carbon neutral base-building operations for all GPT Group assets by 2030. The GPT Wholesale Office Fund (GWOF) will lead the way by delivering carbon neutral base building operations across its entire portfolio in 2021.

## GWOF's carbon neutral pathway involves:

- Investing heavily in dealing with the most material source of inherent emissions energy. Energy is the second largest operational cost to GPT's buildings. GPT has developed an Energy Master Plan that will ensure achievement of targets in a manner that also reduces total energy cost and price volatility and contributes to reliability of supply through managing demand. This holistic approach is a big part of achieving the environmental commitments but also mitigates risk around escalating energy costs to the business;
- Eliminating Scope 2 emissions by procuring 100% renewable electricity reported as per the GHG Protocols Scope 2 guidance and installing on-site solar to augment energy supplies; and
- Offsetting emissions from Scope 1 and Scope 3 emissions through the procurement of offsets that additionally have positive ecological impacts. The approach to offsets will be to ensure credibility of the carbon reduction but also to maximise co-benefits. This will entail a mix of energy offsets and reforestation projects with co-benefits of positive biodiversity and water impacts; and
- Driving waste recovery to eliminate emissions from landfill and aim to maximise value retention in recovered materials

GWOF's carbon neutral achievement will be validated in line with the Climate Active Certification method and in conjunction with NABERS Energy, Water Ratings and Waste data provided by Site. GPT is also aligning its measurement methods with the international Greenhouse Gas Protocols.

As one of the first property companies globally to deliver carbon neutral premium office buildings, GPT will share its knowledge with the broader Industry in a manner that enables others to learn from our achievements and accelerate their own climate action.

1B Emission sources within certification boundary

Table 1. Emissions Boundary		
The Building has achieved Carbon Neutral Certification for the	Base Building; or	
	Whole Building.	

## Table 2. Exclusions



The following emission sources have been excluded in line with the provisions of the Climate Active Carbon Neutral Standard for Buildings. The impact of excluding these sources is not expected to materially affect the overall total emissions.  (Delete this row if not applicable)	Staff Travel Waste Transport
Reasons each excluded emission source has been excluded	Staff travel and waste transport emissions are not included due to lack of robust data collection and calculation methods, inclusion is not practicable or technically feasible at this time.



# 2. Emissions Summary

Table 3. Emissions Source – Summary	t CO <sub>2</sub> –e	
Scope 1: Refrigerants	357.344	
Scope 1: Natural gas	115.968	
Scope 1: Diesel	19.190	
Scope 2: Electricity	0	
Scope 3: Natural gas, diesel and electricity	30.466	
Scope 3: Water and Wastewater	38.716	
Scope 3: Waste	95.162	
(add rows if needed)		
Total Net Emissions	657	



# 3. Carbon Offsets Summary

Table 4. Offsets retired								
Offset project, unit type & registry (include link to offsets)	Vintage (date of issuance of the offset unit)	Date of Cancellatio n	Serial Numbers	Link to offset	Offset Quantity (t CO <sub>2</sub> –e)			
150 MW grid connected Wind Power based elect ricity generation project in Gujarat, India. VCU, VERRA	1/01/2017 to 31/12/201 7	08/12/202	9085-66660450- 66660778-VCS- VCU-1491-VER-I N-1-292-010120 17-31122017-0	https://registr y.verra.org/my Module/rpt/m yrpt.asp?r=20 6&h=152153	329			
Guohua Rongcheng Pha se II Wind Farm Project VCU VERRA	01/01/201 9 to 30/11/201 9	08/12/202	8017- 448015155- 448015489- VCU-034-APX- CN-1-1301- 01012019- 30112019-0	https://registr y.verra.org/my Module/rpt/m yrpt.asp?r=20 6&h=154156	335			
(add rows if needed)								
Total Offset Units cancelled								
Net emissions after offsetting					0			
Total offsets banked for use in future years								



