Climate Active Carbon Neutral certification

Public Disclosure Statement







An Australian Government Initiative

THIS DOCUMENT WILL BE MADE PUBLICLY AVAILABLE AM Kent Street Property Pty Ltd as Trustee for the AM Kent Street Property Trust AND DWPL Nominees Pty Limited as Trustee for

Responsible entity name:	Property Trust AND DWPL Nominees Pty Limited as Trustee for Kent Street Unit Trust
Building / Premises name:	Lumley House
Building Address:	309 Kent Street, SYDNEY, NSW 2000
Corresponding NABERS Energy Rating number	OF27908

This building Lumley House has been Certified Carbon Neutral (Base Building) NABERS against the Australian Government's Climate Active Carbon Neutral Standard for Buildings (the Standard) for the period 28/10/2023 to 27/10/2024.

Total emissions offset	109 tCO2-e
Offsets bought	37.50% ACCUs, 32.2% VCUs, 0.0% CERs, 30.3% VERs, 0.0% RMUs
Renewable electricity	100.0% of electricity is from renewable sources

Emissions Reduction Strategy

Lumley House has achieved a NABERS Energy rating of 5.5 stars without GreenPower.

Expires 27th of October 2024

Reporting Year Period	
The rating period / reporting year	1/07/2022
12 consecutive months of data used to calculate the NABERS Star rating.	to
	30/06/2023

1. Carbon Neutral Information

1A Introduction:

Dexus is committed to maintaining net zero emissions across its managed portfolio. Preserving net zero delivers decisive climate action for our planet, enhances our vision and customer proposition for intelligent, sustainable workspaces, and ensures we will be ready for other opportunities, including supporting our customers on their journey.

1B Emission sources within certification boundary

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

Scope 1: Refrigerants, Gas/Fuels The Responsible Entity has defined a set building's emissions boundary (in terms Scope 2: Electricity of geographic boundary, building operations, relevance & materiality) as Scope 3: Gas/Fuels & Electricity, Water, including the following emission sources Waste, Wastewater.

2. Emissions Summary

Table 2. Emissions Source – Summary	t CO₂ −e
Scope 1: Refrigerants	0.0
Scope 1: Natural gas	40,764.3
Scope 1: Diesel	0.0
Scope 2: Electricity	0.0
Scope 3: Natural gas	10,363.1
Scope 3: Diesel	0.0
Scope 3: Electricity	0.0
Scope 3: Waste	44,998.9
Scope 3: Water and Wastewater	12,613.7
Other Scope 1,2 and 3 emissions	0.0
Total Emissions	109

Total Emissions

*The emissions associated with these Products and Services have been offset on their behalf. A list of these can be found on the Climate Active website:

https://www.climateactive.org.au/buy-climate-active/certified-brands

3. Carbon Offsets Summary

				Table 4. Offsets retired						
				Serial numbers / Hyperlink*			Eligible Quantity	Eligible Quantity	Eligible Quantity used	Percentage of
Project Description	Type of offset units	Registry	Date retired		Vintage	Quantity **	(tCO2 –e) (total quantity retired) ***	banked for future reporting periods		total (%)
Guanare Forest Plantations	VCU	Verra	14/08/2023	10228-195866608-195866713-VCS-VCU-261-VER-UY-14-959- 01012018-31122018-1 https://registry.verra.org/myModule/rpt/myrpt.asp?r=206& h=139065	2018	106	106	0	39	32.2%
Mt Mulgrave Savanna Burning Project	ACCU	ANREU	15/08/2023	8347905596 - 8347905688 NA	2022-2023	93	93	0	28	31.3%
Production and dissemination of Ceramic Water Prifiers by Hydrologic in the Kingdom of Cambodia	VER	Gold Standard Impact Registry	5/06/2023	GS1-1-KH-GS1020-16-2016-5913-42107-42209 https://registry.goldstandard.org/credit- blocks/details/350410	2016	103	103	0	40	30.3%
Bamboo Station	ACCU	ANREU	29/05/2023	8341852449 - 8341852564 NA	2021-2022	116	116	35	2	6.3%
							this reporting period claim		109	
					TOTAL Eligit	ole Quantity banked f	or future reporting periods	35		

* If a hyperlink is not feasible, please send NABERS a screenshot of retirement, or attach as an appendix.

** Quantity is defined as the number of offsets purchased, regardless of eligibility. For example, Yarra Yarra biodiversity credits are not eligible under Climate Active unless they are stapled to eligible offsets. Therefore the quantity of the Yarra Yarra credits could be entered here, however 0 would be put in the eligible quantity column.

*** Eligible Quantity is the total Climate Active eligible quantity purchased. For all eligible offsets, this is the same number as per the quantity cell.

Offset surrender note:

The remaining 67 offsets from the VCU serial numbers 10228-195866608-195866608-195866608-195866608-195866608-195866608-195866608-195866608-195866713-VCS-VCU-261-VER-UY-14-959-01012018-31122018-1 have been allocated to another building. The remaining 63 offsets from the VER serial numbers 631-1-KH-651020-16-2016-5913-42107-42209 have been allocated to another building. The remaining 63 offsets from the VER serial numbers 631-1-KH-651020-16-2016-5913-42107-42209 have been allocated to another building. The remaining 63 offsets from the VER serial numbers 631-1-KH-651020-16-2016-5913-42107-42209 have been allocated to another building. The remaining 63 offsets from the ACCU serial numbers 631-1-KH-651020-16-2016-5913-42107-42209 have been allocated to another building. The remaining 63 offsets from the ACCU serial numbers 631-1-KH-651020-16-2016-5913-42107-42209 have been allocated to another building. The remaining 63 offsets from the ACCU serial numbers 6341852644 - 8341852564 have been allocated to another building.

4. Renewable Energy Certificate (REC) Summary

Renewable Energy Certificate (REC) summary

The following RECs have been surrendered to reduce electricity emissions under the market-based reporting method.



* LGCs in this table only include those surrendered voluntarily (including through PPA arrangements), and does not include those surrendered in relation to the Large-scale Renewable Energy Target (LRET), GreenPower, and jurisdictional renewables.

Table 6. REC information											
Project supported by REC purchase	Eligible units	Registry	Surrender date	Certificate serial number	Accreditation code (LGCs)	REC creation date		Quantity used for this reporting period (MWh)	Quantity banked for future reporting (MWh)	Fuel source	Location
Crudine Ridge Wind Farm - Wind - NSW	LGC	REC Registry	31/03/2023	91241-91375	WD00NS18	2022	135	135	0	wind	NSW, Australia
Crudine Ridge Wind Farm - Wind - NSW	LGC	REC Registry	31/03/2023	292965-293125	WD00NS18	2022	161	161	0	wind	NSW, Australia
Crudine Ridge Wind Farm - Wind - NSW	LGC	REC Registry	10/07/2023	32800-32999	WD00NS18	2023	200	200	0	wind	NSW, Australia
Mt Gellibrand Wind Farm - VIC	LGC	REC Registry	14/07/2023	60837-60967	WD00VC28	2022	131	131	0	wind	NSW, Australia
				Total LGCs su	rrendered this report a	nd used in this report		627			

Appendix A: Electricity Summary

Electricity emissions are calculated using market-based approach

Market-based method

The market-based method provides a picture of a business's electricity emissions in the context of its renewable energy investments. It reflects the emissions intensity of different electricity products, markets and investments. It uses a residual mix factor (RMF) to allow for unique claims on the zero emissions attribute of renewables without double-counting.

Marked Based Approach				
Total renewables (onsite and offsite) (cell D45)	770,442	kWh		
Mandatory * (RET) (cell D32)	143,442	kWh		
LGCs voluntarily surrendered (cell D36+D37)	627,000	kWh		
GreenPower voluntarily purchased (cell D34)	0	kWh		
Onsite renewable energy consumed (cell D40+D43)	0	kWh		
Onsite renewable energy exported (cell D41)	0	kWh		
Total residual electricity (cell D38)	-904	kWh		
Percentage renewable electricity – (cell D46)	100.00%			
Market Based Approach Emissions Footprint (cell M47)	-900	kgCO ₂ -e		
Location Based Approach				
Location Based Approach Emissions Footprint (cell M47)	607,935	kgCO ₂ -e		

Note

* Voluntary - contributions from LGCs voluntarily surrendered (including via Power Purchase Agreements) and GreenPower purchases.

Appendix B: Screenshots of offsets purchased

			A			B		L.		D		5		G		
Offse	ets car	ncelled for Cl	imate Act	ive Car	bon Neutr	al Certifica	tion					Dexus R	etirement Ref:	49		
Projec	t descri	ation				ption Type of offset Registry units Registry				try	Eligible q (tCO;		Eligible quantity use for previou reporting periods		Eligible qu used for reporti perio	
Bambo	o Station					KAC	cu	ANRE	U	110	5	0	0	116		
Serial	number	(and hyperlink t	o registry t	ransaction	record)								Vintage	Date reti		
834185	8341852449 - 8341852564												2021/22	29/05/20		
						Reti	rement de	scription	l.							
		1	16 tonnes re	tired by De	xus on behalf	of 309 & 321 Ke	ent Street, S	ydney for t	he pur	pose of Clima	te Active	certification in	FY23			
						Registry	retirement	link/evid	ence							
							AU2756	1								
Transa	action ID		AU2756	1												
Curren	nt Status		Complete	ed (4)												
Status	Date			23 11:15:57 (23 01:15:57 (
	action Type		Cancella													
	ection Initia			enjamin Math												
Comm	action App	rover		Nathan Steph		f 309 & 321 Kent S	Street Sudney	for the nume	no of Cli	mate Active corre	tification in l	EV22				
			110 10111	os retired by t	Dexus on Deman c	1 303 G 32 1 MUNI 4				mane monthe con		120				
	rring Acco							iring Accour								
Accou Numbe		AU-2321					Acco		AU-10	68						
Accou	int Name	Carbon Financial Ser	vices Pty.				Acce	ount Name		lia Voluntary Ca	ancellation					
		Ltd.							Accou							
Accou	int Holder	Carbon Financial Ser Ltd.	vices Pty.				Acce	ount Holder	Comm	onwealth of Au	strana					
Transad	tion Block	(5														
Party	Type	Transaction Type	Original CP	Current CP	ERF Project	NGER Facility ID	NGER Facili Name	ty Safe	guard	Kyoto Project #	Vintage	Expiry 1 Date	erial Range	Quantity		
AU	KACCU	Voluntary ACCU Cancellation			EOP101068						2021-22	1	,341,852,449 - ,341,852,564	116		
Transad	tion Statu	s History														
	Date					Status	s Code									

Offsets cancelled for C	limate Active Carbon Neutral	Certification			Dexus Ret	irement Ref:	80
Project description		Type of offset units	Registry	Eligible quantity (tCO ₂ -e)	Eligible quantity used for previous reporting periods	Eligible quantity banked for future reporting periods	Eligible quantity used for this reporting period
Mt Mulgrave Savanna Burning Pro	ject	KACCU	ANREU	93	0	0	93
Serial number (and hyperlink	to registry transaction record)					Vintage	Date retired
8347905596 - 8347905688						2022-23	15/08/2023
		Retirement d	lescription				
	93 tonnes retired by Dexus on behalf of 3	309 & 321 Kent Street S	Sydney for the pur	pose of Climate Active	certification in FY	23	
		Registry retirement	nt link/evidence				
		AU290	091				
Transaction ID	AU29091						
Current Status	Completed (4)						
Status Date	15/08/2023 14:13:58 (AEST) 15/08/2023 04:13:58 (GMT)						
Transaction Type	Cancellation (4)						
Transaction Initiator	Gomez Pimpollo Mejia, Daniela						
Transaction Approver	Zhou, Tom Yi Shang						
Comment	93 tonnes retired by Dexus on behalf of 309 & 32	1 Kent Street Sydney for the pur	pose of Climate Active cer	tification in FY23			
Transferring Account			Acquiring Account				
Account AU-2977 Number			Account AU- Number	1068			
Account Name South Pole Australia Finan	cial		Account Name Aus	tralia Voluntary Cancellation			

Account	t Holder	Services Pty L12 South Pole Australia Financial					Account Hole	Account fer Commony	realth of Australia				
Transact Party AU	ion Block	Services Pty Ltd Transaction Type Voluntary ACCU Cancellation	Original CP	Current CP	ERF Project ID	NGER Facility ID	NGER Facility Name	Saleguard	Kyoto Project #	Vintage 2022-23	Expiry Date	Serial Range 8,347,905,596 - 8,347,9	Quantiti 105,688 93
roper	ty					Row Re		rial Numb	er Range End		Date From	Range To	Offset unit
09 Ker	nt Stree	et Sydney				FY2308000			0		01/2023	31/03/2023	9
09 Ker	nt Stree	et Sydney				FY2308000	02 0		0	1/	04/2023	30/06/2023	19

321 Kent Street Sydney	FY23080003	0	0	1/01/2023	31/03/2023	28
321 Kent Street Sydney	FY23080004	0	0	1/04/2023	30/06/2023	37

-----Report end -----