



# **PUBLIC DISCLOSURE STATEMENT**

**WOVEN IMAGE PTY LTD**

**ECHOPANEL® PLAIN & PRECISION CUT  
PRODUCT CERTIFICATION  
CY 2023 (PROJECTED)**

Australian Government

# Climate Active Public Disclosure Statement



WOVEN IMAGE®



An Australian Government Initiative



NAME OF CERTIFIED ENTITY	Woven Image Pty Ltd
REPORTING PERIOD	Calendar year 1 January 2023 – 31 December 2023 Projected report
DECLARATION	<p><i>To the best of my knowledge, the information provided in this public disclosure statement is true and correct and meets the requirements of the Climate Active Carbon Neutral Standard.</i></p>  <p>John Borzi CEO 8<sup>th</sup> September, 2023</p>



**Australian Government**

**Department of Industry, Science,  
Energy and Resources**

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Version March 2022. To be used for FY20/21/CY2021 reporting onwards.

# 1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	3585 tCO2-e
THE OFFSETS BOUGHT	100% VCU
RENEWABLE ELECTRICITY	-
TECHNICAL ASSESSMENT	Date: 07 March 2023 Name: Jonas Bengtsson Organisation: Edge Environment Next technical assessment due: 2026
THIRD PARTY VALIDATION	Type 3 Date 20 April 2023 Paul-Antoine Bontinck Lifecycles

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## 2. CARBON NEUTRAL INFORMATION

### Description of certification

As part of Woven Image's commitment to [sustainability](#) in late 2021 we committed to offsetting 100% of the upfront embodied carbon of the EchoPanel® acoustic panel portfolio. This is in addition to the contribution already made from offsetting our operational carbon emissions since 2017.

Recognising that most of our environmental impact occurs in Australia, Woven Image partner with Greenfleet, offsetting 2,620 tCO<sub>2</sub>-e through donations to their restorative and regenerative work. This has since been reconciled for CY 2022 offsetting an additional 929.49 tCO<sub>2</sub>-e.

Taking the next step in our robust product decarbonisation journey, this Public Disclosure Statement provides an outline of the certification of Woven Image's EchoPanel® acoustic panel portfolio, which includes EchoPanel® Plain 7MM, 12MM, 24MM and EchoPanel® Precision Cut 12MM and 24MM using the Climate Active Carbon Neutral Standard for Products and Services.

Through the EPD pathway for carbon neutral certification, Woven Image is addressing the global warming impact of our EchoPanel® acoustic panel portfolio as quantified in the EchoPanel® and Mura™ EPD.

The cradle-to-gate inventory uses sales data from calendar year 2022 as a projection for calendar year 2023, which will be the base year and the first year of certification.

*“Designing responsible, healthy and circular products that have a positive impact.”*

### Product description

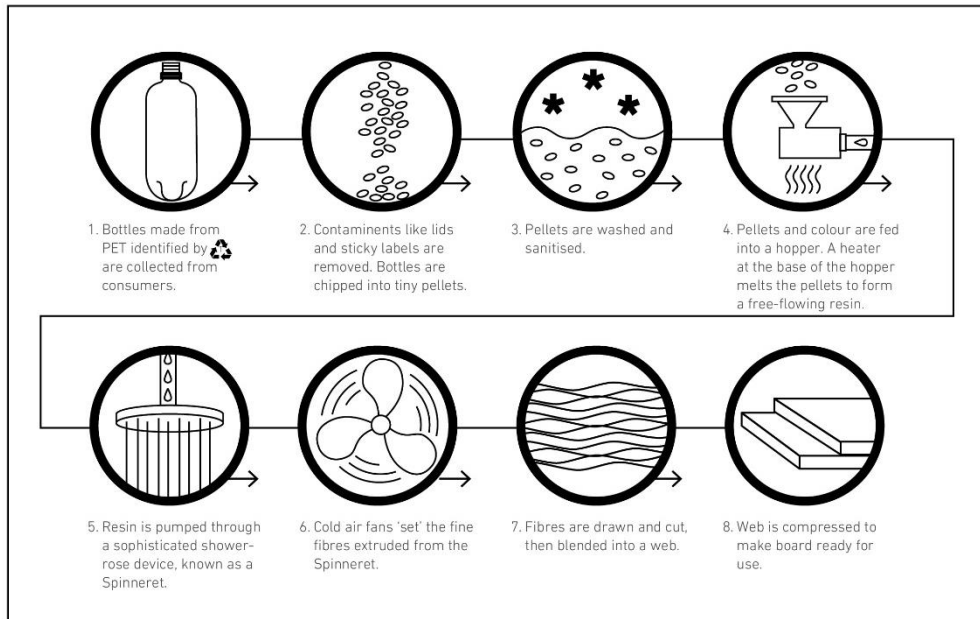
The functional unit for this certification is 1m<sup>2</sup> of acoustic panel. It provides full coverage for the following EchoPanel® acoustic panel portfolio products:

- All 7MM EchoPanel® Plain colourways
- All 12MM EchoPanel® Plain colourways
- All 24MM EchoPanel® Plain colourways
- All 12MM EchoPanel® Precision Cut designs and colourways
- All 24MM EchoPanel® Precision Cut designs and colourways

Since 1987, Woven Image have been supplying the built environment with sustainable, design-led acoustic finishes and textiles. From modest beginnings in Sydney, Woven Image now have offices throughout Australia as well as Asia and Europe, and an established network of global distributors and resellers.

The product portfolio consists of commercial textiles and acoustic finishes such as EchoPanel® - The original PET acoustic panel made using 60% recycled fibres; invented, patented and launched by Woven Image in 2004. Figure 1 below outlines the manufacturing process of EchoPanel®.

Figure 1: Manufacturing Process of EchoPanel®



For EchoPanel Precision Cut, the additional process of precision pattern cutting occurs after panel manufacture. Rows 1-3 in the Product Emissions Summary table in Section 5 are related to EchoPanel Plain, and includes panel manufacture, packaging and upstream transport. Row 4 onwards in the Product Emissions Summary table relate to EchoPanel Precision Cut and represent the additional inputs and outputs associated with converting a plain panel to a Precision Cut panel. The International Distribution row in the Product Emissions Summary table represents an international distribution of both Plain and Precision Cut products.

Woven Image seeks to operate responsibly, with a focus on healthy, positive, and circular supply. We are unequivocally committed to the continuous improvement of the environmental and social impacts of our products and operation.

Founded on the philosophy that good design is sustainable design, our design studio continually pushes the aesthetic, technological and functional properties of commercial interior finishes, and strives to lead colour and design trends in our sector. Likewise, we delight in working in partnership with global design and manufacturing clients to deliver unique customised low impact projects.

The emissions boundaries for this certification are cradle to gate, however, emissions associated with distribution have also been accounted for and offset. Downstream emissions from installation/construction and use were not considered for this certification but shall not be considered zero. Emissions from these downstream stages were not quantified because EchoPanel® is an acoustic interior finishing product and applications within the built environment are highly variable (e.g. can range from suspended ceiling system baffles and membranes to acoustic wall treatments, space dividers and systems furniture screens), making it difficult to collect and quantify data for activities at these stages.

The Climate Active certificate is for full coverage of the EchoPanel and EchoPanel Precision Cut products.

## 3.EMISSIONS BOUNDARY

### Inside the emissions boundary

All emission sources listed in the emissions boundary are part of the carbon neutral claim.

**Quantified** emissions have been assessed as 'attributable processes' that become the product, make the product and carry the product through its life cycle. These have been quantified in the carbon inventory.

**Non-quantified** emissions have been assessed as attributable and are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. All material emissions are accounted for through an uplift factor. Further detail is available at Appendix C.

### Outside the emissions boundary

**Non-attributable** emissions have been assessed as not attributable to a product or service. They can be **optionally included** in the emissions boundary and therefore have been offset, or they can be listed as outside of the emissions boundary (and are therefore not part of the carbon neutral claim). Further detail is available at Appendix D.

## Inside emissions boundary

### Quantified

*Panel production - EPD*

*Cutting of panels*

*Road transport of packaging*

*Packaging – cardboard*

*Packaging – plastic*

*Packaging – pallets*

*Packaging – PP strapping*

*Packaging – metal seals*

*Electricity*

*Processing waste to landfill*

*Processing waste to recycling*

*International distribution*

### Non-quantified

*Forklift use - handling*

### Optionally included

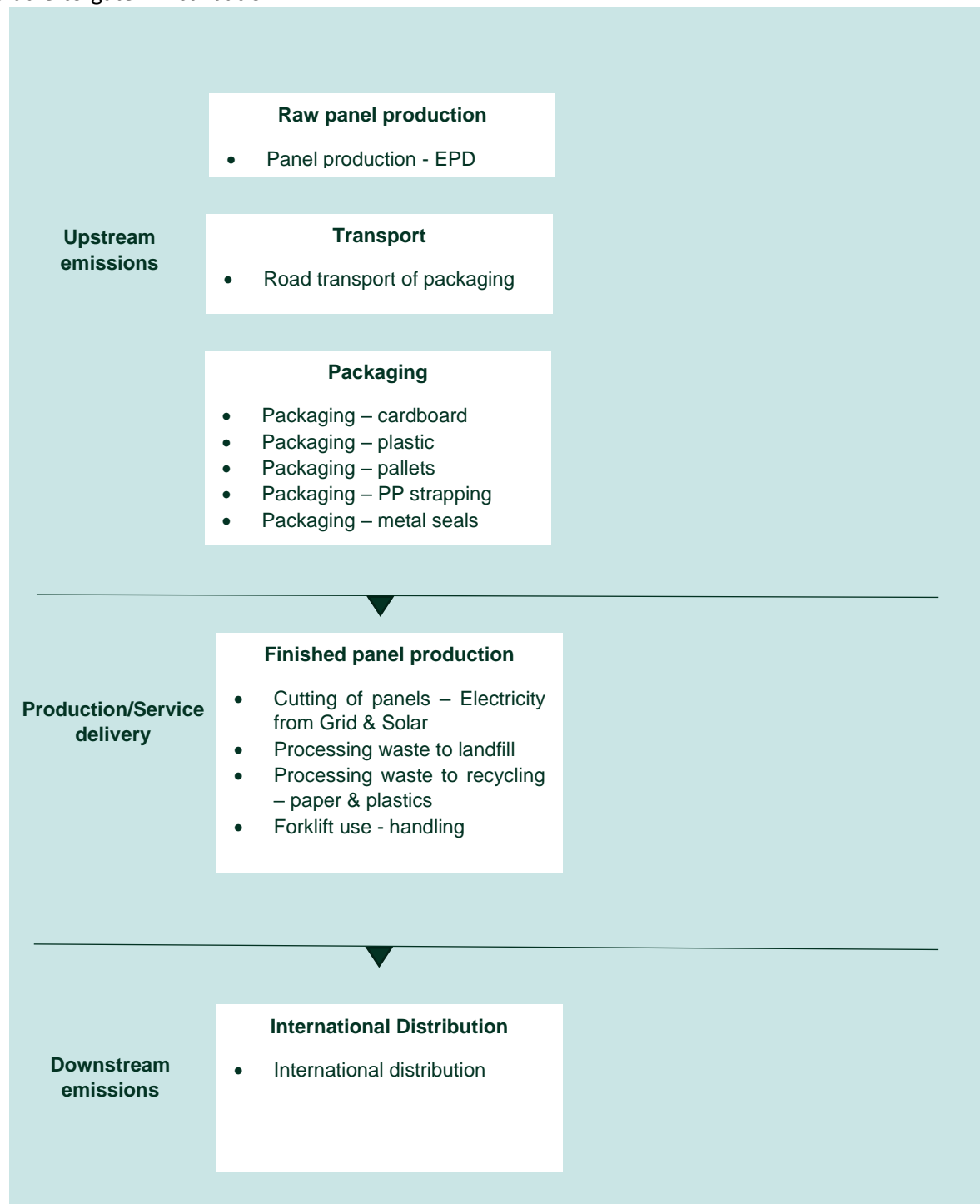
## Outside emission boundary

### Non-attributable

*Organisational overhead*

## Product process diagram

Cradle-to-gate + Distribution





## **Data management plan for non-quantified sources**

There are no non-quantified sources in the emission boundary that require a data management plan.

## 4.EMISSIONS REDUCTIONS

### Emissions reduction strategy

Going beyond waste reduction, recycling and recycled content, Woven Image understands the importance of valuing and respecting our planet and its resources, and we are on a journey to reduce the environmental and social impacts of our operations and product. We are unequivocally committed to playing our role in meeting the 1.5°C Climate Ambition and a net-zero carbon economy by 2050 through three pillars of action – product stewardship, climate leadership and social responsibility. These pillars represent a coherent and meaningful strategy to plan, act and deliver internally and externally.

Product Stewardship starts with good design and systems-wide thinking. The sustainable application of materials, products and services is a key priority at Woven Image. This means the need to take a greater responsibility for our products both upstream and downstream of our core business activities. It is because of this commitment and our ongoing attention to product life-cycle management, we pioneered the production of high-performance acoustic finishes and textiles using recycled materials, predominately post-consumer recycled PET.

Our circular approach to design and manufacturing is aligned with the latest policies and programs emerging from global and national governments. With over 70% of our range manufactured from a minimum 60% post-consumer recycled content, we are proving that post-consumer plastic waste can be successfully transformed into value-added resources to create products that meet and exceed growing market demand. Since 2004 we have diverted 6385 tonnes of PET plastic from global waterways and landfills. Our work in maximising resource productivity by using materials smartly is well established, yet we recognise that there is always scope to achieve more by creating supply chain loops that are regenerative and restorative.

We acknowledge the significant harm the industrialised world has caused the planet but recognise that there is still time to prevent the absolute worst climate situation. Reducing our scope 3 emissions and in particular those from raw material sourcing is important to our decarbonisation plans.

**We are committed to removing all fossil fuel derived virgin synthetic ingredients from our product portfolio and transitioning to 100% recycled and/or biobased alternatives by 2030.**

Woven Image is focused on continuous environmental improvement and decarbonisation through minimising our environmental impacts and promoting sustainability. Since 2007 Woven Image has collected scope 1 and 2 operational emissions impact for our Brookvale based administrative and distribution headquarters and more recently our manufacturing hub in regional NSW and has enabled year on year improvement to our products and services. Woven Image recognises its legal and ethical responsibility to operate these activities with minimal adverse effects on the environment. We have identified the need to update our EMS and extend our impact data collection to our global operations including scope 3 emissions mapping and measurement and are working with Edge Environment to quantify our global operational carbon baseline for FY21-22.

In 2021 we set the following target which will be revised upon completion of our global operation carbon baseline measurement for FY21-22.

**By 2030 we will reduce our scope 1 & 2 GHG Emissions by 50% from a 2018 base year and continue to measure and reduce our scope 3 emissions whilst maintaining a positive social impact.**

In 2017 we undertook to offsetting these operational emissions by partnering with Greenfleet to support regenerative carbon removal projects. We understand that on its own, carbon offsetting doesn't provide an answer to the climate crisis, but it performs a substantial role in the general approach to carbon management. To date we have donated over \$67,000 to offset 4751 tonnes of CO<sub>2</sub>-eq (see Appendix A) and have enabled native, biodiverse revegetation projects in Australia like The Meadow, located in NSW about an hour and a half southwest of Port Macquarie.

In February 2018 Woven Image established the first phase of a value-add production facility in regional NSW with the fundamental goal of establishing a closed loop facility to manufacture third generation recycled PET wall and ceiling finishes. Designing for resiliency, adaptability, disassembly, reuse and shared consumption, our Design studio are continually innovating to inspire and delight in support of our zero-waste aspiration.

**By 2030 we will be a zero waste operation.**

In December 2019, a 65kW solar system went live on site supplying renewable clean energy for our manufacturing. This system was expanded with the addition a 18.9kW solar array expansion in October 2021 to support our growing production. On average site 1 of our regional manufacturing hub produces 36.6MWh per quarter and provides 43% of our total energy needs from renewable sources.

In 21-22 infrastructure for the second phase of our production facility in regional NSW, site 2 was completed. Power infrastructure upgrades commenced in 2022 and a new 99.9kW solar array installation was completed in December 2022.

2023 will see the addition of a mobile solar system at Brookvale and further investment in solar energy infrastructure for a third site in our regional hub.

**We are dedicated to further investment in renewable energy infrastructure at our operating sites and the procurement of 100% green energy by 2025 where it is not possible to generate our own.**

Focusing on good growth, Woven Image will evolve our people, platforms and business processes to support the planned 70% growth of global business by 2027. We are committed to fostering a culture where our purpose and recognition of unintended costs and harmful consequences frame the design and procurement decisions we make.

## 5.EMISSIONS SUMMARY

### Emissions over time

Not applicable for initial applications.

### Significant changes in emissions

Not applicable for initial applications.

### Use of Climate Active carbon neutral products and services

Not applicable.

### Product emissions summary

Stage	tCO2-e
EchoPanel Plain 7mm (from EPD)	61.03
EchoPanel Plain 12mm (from EPD)	2476.30
EchoPanel Plain 24mm (from EPD)	593.63
EchoPanel Plain 12mm for Precision Cut (from EPD)	341.90
EchoPanel Plain 24mm for Precision Cut (from EPD)	29.69
Road transport of packaging	0.04
Packaging – plastic	0.67
Packaging – pallets	-0.98
Packaging – cardboard	1.06
Packaging – PP strapping	0.13
Packaging – metal seals	0.03
Cutting of panels - Electricity - Grid	15.77
Cutting of panels - Electricity - Solar	2.09
Processing waste to landfill	6.80
Processing waste to recycling - mixed plastics	11.56
Processing waste to recycling - paper	1.62
0.2% uplift on Electricity for forklift use during handling	0.04
International distribution	43.53
<b>Total</b>	<b>3585</b>

A 0.2% uplift factor on the processing electricity emissions has been used to account for forklift use during handling.

<b>Emissions intensity per functional unit</b>	0.008906213
<b>Number of functional units to be offset</b>	402,518
<b>Total emissions to be offset</b>	3585 tCO2e

## 6. CARBON OFFSETS

### Offsets retirement approach

Offsets will be forward purchased and retired annually at the end of each reporting period in accordance with Climate Active Carbon Neutral requirements. Where there are surplus offsets from a previous reporting period, these will be used first, with the remainder being purchased. All offsets will be purchased and retired by the offset provider on Woven Image's behalf. This is our first year of certification. We have purchased 3750 tonnes of offset units towards our projected EchoPanel® carbon neutral product claim for CY2023. The surplus units (165) will be banked for our next reporting period when a true-up will be conducted at the end of CY2023 and reported in our next report.

Forward Purchasing	
1. Total emissions footprint to offset for this report	3585
2. Total eligible offsets purchased and retired for this report and future reports	3750
3. Total eligible offsets retired and used for this report	3585
4. Total eligible offsets banked to use toward next year's report	165

### Co-benefits

#### Rimba Raya Biodiversity Reserve, Indonesia

Preserving Borneo's richly biodiverse tropical peat swamp forests



The Rimba Raya Biodiversity Reserve project reduces greenhouse gas emissions by protecting 47,000 hectares of tropical peat swamp forest from deforestation for palm oil production. Located on Borneo's southern coast in Indonesia, the project also protects ecosystem biodiversity and conserves habitat for endangered species, such as the orangutan, while fostering sustainable development amongst local communities.



#### Project benefits

1 <b>People</b> Employees earn an average salary 300% higher than the national poverty line, and over 200% higher than the Seruyan minimum wage	2 <b>Climate</b> 1000 chickens and 668 units of shrimp paste produced and sold on average each year through local enterprises
3 <b>Good health and well-being</b> 316 people treated by floating clinic, across 7 different villages and 168 reading glasses distributed	4 <b>Quality education</b> 2 libraries built for local villages, and 24 scholarships were distributed to students in 2018
5 <b>Gender equality</b> 23% of employees are women and 12 women own and operate chicken farms and shrimp paste businesses	6 <b>Clean water and sanitation</b> 2,362 water filters distributed between nine villages
7 <b>Affordable and clean energy</b> 1,784 households across 9 villages have access to solar power through the distribution of solar lanterns and the construction of 1 solar power plant	8 <b>Decent work and economic growth</b> 73 field staff personnel hired from 14 villages in project monitoring
9 <b>Just transition</b> 2 fire towers under construction for use in community firefighting activities and 2 community centers in development to provide communities	10 <b>Social equality</b> Increased equality in Central Kalimantan Province thanks to access to clean water and solar lanterns
11 <b>Responsible consumption and production</b> Funding for 100% of OFI's ongoing activities in the project area and additional annual funding to support OFI programs including orangutan rescue, rehabilitation, release, forest protection	12 <b>Life below water</b> 346 students receiving education from sustainability curriculum
13 <b>Life on land</b> 3,500,000 tCO <sub>2</sub> e mitigated on average annually	14 <b>Life below water</b> 5.7 tonnes of garbage collected from the Seruyan river and its shores and 20,000 mangrove seeds planted
15 <b>Life on land</b> 47,237 hectares of critical biodiversity habitat protected from conversion to palm oil	16 <b>Life below water</b> 2 community centers in development that will increase organizational and inclusivity capacity of communities
17 <b>Partnerships</b> Over \$26,000 of development donations received from global partners for sustainable initiatives from solar power program	

SUSTAINABLE DEVELOPMENT GOALS



## Dempsey Ridge Wind, USA

Powering the United States' transition toward a low-carbon economy



The Dempsey Ridge Wind project, located in XXX, involves the installation and operation of 66 powerful turbines on approximately 7,500 acres of agricultural and grazing land. The project delivers power into the Southwest Power Pool (SPP) Regional Transmission Organization (RTO), displacing the need for fossil fuel generated energy to be sent to the grid. From a socio-economic perspective, the project has huge benefits creating a significant number of employment opportunities for local workers and boosting the United States transition towards green energy.

### Project benefits

SUSTAINABLE DEVELOPMENT GOALS



**483,000 MWh**  
of clean renewable energy generated on average per year



**150 temporary and 13 full-time jobs**  
created & maintained for local workers



**312,000 tCO<sub>2</sub>e**  
mitigated on average per year

south pole

## Siam Cement Group Biomass to Energy, Thailand

Making the Thai cement sector more sustainable



By shifting to renewable biomass instead of fossil fuels, five Thai cement manufacturing plants can substantially reduce their carbon emissions – leading to environmental and socio-economic benefits for surrounding communities.

### Project benefits

SUSTAINABLE DEVELOPMENT GOALS



**100 people**  
per day are treated in mobile health clinics, providing valuable access to healthcare for communities



**68,445 check dams**  
built to sustainably improve water sources



**610,230 tCO<sub>2</sub>e mitigated**  
on average annually, by providing an alternative to the burning of fossil fuels



**9,000 hectares of eucalyptus**  
forest planted, improving soil quality and biodiversity in nearby forests

south pole



# Mount Sandy Conservation, Australia

Protecting wetlands and woodlands in South Australia's Coorong



Mount Sandy brings together indigenous and non-indigenous communities of Australia by promoting traditional land management for biodiversity conservation. This project protects a rare pocket of wetlands and woodlands between the Coorong National Park and Lake Albert. As one of the last remaining areas of native vegetation in the region, the land forms a strategic wildlife corridor and is of great significance to the Ngarrindjeri people, the indigenous local nation.

## Project benefits

SUSTAINABLE DEVELOPMENT GOALS

13 CLIMATE ACTION	<b>Gold Standard carbon credits</b> stapled to each government accredited Australian Biodiversity Unit purchased from the Mount Sandy project
10 REDUCED INEQUALITIES	<b>5 job opportunities</b> from the local indigenous Raukkan community
15 LIFE ON LAND	<b>200 hectares of land</b> protected from clearing and degradation, protection native species of flora and fauna
17 PARTNERSHIPS FOR THE GOALS	<b>A partnership between indigenous and non-indigenous communities</b> to generate verified biodiversity credits



 south pole

# Hunan Landfill Gas Recovery, China

Reducing the environmental impact of landfill gas



Meeting China's ever growing demand for electricity and goods is becoming a growing environmental and logistical challenge. And with this, growing waste streams and disposal. This project works to address both these issues by capturing potent methane emissions released from the Hunan landfill site and converts it into green electricity.

## Expected project benefits

SUSTAINABLE DEVELOPMENT GOALS

7 AFFORDABLE AND CLEAN ENERGY	<b>21,000 MWh</b> of electricity generated on average per year from the captured landfill gas
8 DECENT WORK AND ECONOMIC GROWTH	<b>12 Permanent jobs</b> For management, operation and maintenance of the power plant
12 RESPONSIBLE CONSUMPTION AND PRODUCTION	<b>Environmentally sound waste management</b> to reduce the risk of contaminating the surrounding soil and water sources
13 CLIMATE ACTION	<b>107,000 tCO<sub>2</sub>e</b> mitigated on average annually



 south pole

## Eligible offsets retirement summary

### Offsets cancelled for Climate Active Carbon Neutral Certification

Project description	Type of offset units	Registry	Date retired	Serial number (and hyperlink to registry transaction record)	Vintage	Stapled quantity	Eligible quantity (tCO <sub>2</sub> -e)	Eligible quantity used for previous reporting periods	Eligible quantity banked for future reporting periods	Eligible quantity used for this reporting period	Percentage of total (%)
Rimba Raya Biodiversity Reserve Project	VCU	VERRA	03.04.2023	<a href="#">9416-96513087-96513586-VCS-VCU-263-VER-ID-14-674-01012016-31122016-1</a>	2016	-	500	0		500	13%
Dempsey Ridge Wind Project	VCU	VERRA	03.04.2023	<a href="#">10840-251079864-251080613-VCS-VCU-1590-VER-US-1-780-01012020-31122020-0</a>	2020	-	750	0		750	20%
Siam Cement Biomass Project	VCU	VERRA	03.04.2023	<a href="#">10412-212129406-212131405-VCS-VCU-842-VER-TH-4-403-01012014-31122014-0</a>	2014	-	2000	0	165	1,835	54%
Mount Sandy Conservation Project stapled to:	ABU +	VERRA	03.04.2023	49306 - 49805	2019	500					13%
Hunan Xiangtan Landfill Gas Power Generation Project	VCU		03.04.2023	<a href="#">14991-637142928-637143427-VCS-VCU-1310-VER-CN-13-2299-01012021-31122021-0</a>	2021		500	0		500	
Total offsets retired this report and used in this report										3585	
Total offsets retired this report and banked for future reports									165		

Type of offset units	Quantity (used for this reporting period claim)	Percentage of total
Verified Carbon Units (VCUs)	3585	100%



## 7. 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.

<b>1. Large-scale Generation certificates (LGCs)*</b>	N/A
<b>2. Other RECs</b>	N/A

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

Project supported by LGC purchase	Eligible units	Registry	Surrender date	Accreditation code (LGCs)	Certificate serial number	Generation year	Quantity (MWh)	Fuel source	Location
N/A									
Total LGCs surrendered this report and used in this report									

# CERTIFICATE

MOUNT SANDY  
CONSERVATION PROJECT

500

Australian Biodiversity Units  
(750 square metres)

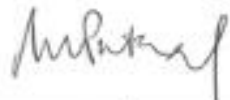
were purchased and retired by:

WOVEN IMAGE

CRN 733

SERIAL NUMBERS 49306-49805

AN AUSTRALIAN BIODIVERSITY UNIT (ABU) REPRESENTS THE PERMANENT  
PROTECTION OF 1.5 SQUARE METRES OF HIGH CONSERVATION VALUE  
NATIVE HABITAT



04/04/2023

REGISTRAR CERTIFICATION

DATE

NVCR ALLOCATION REFERENCE: 2019/4003 VOL 003

Greenfleet donation receipts for scope 1 & 2 operational impacts.

FY17/18



Dear Danielle Van Asperen,

Thank you for offsetting your emissions with Greenfleet – Australia's most respected source of biodiverse carbon offsets. Please find your receipt below.

Sincerely,

**Shreya Hegde** | Partnerships Manager

#### Donation Receipt

<b>Date</b>	12/10/2018			
<b>Receipt #</b>	41567			
<b>Amount</b>	\$4,245.00			
<b>Organisation name</b>	Woven Image			
<b>Address</b>	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
<b>E-mail</b>	danielle.vanasperen@wovenimage.com			
<b>Donation/Offset Details</b>	<b>Cost</b>	<b>Quantity</b>	<b>Total Donation</b>	<b>Total Emissions Offset (in tonnes CO<sub>2</sub>-e)</b>
Per Tonne Offset (corporate)	\$15.00	283	\$4,245.00	283.00



Greenfleet  
PO Box 16811  
Collins Street West, VIC 3067

T 03 9542 0070 or 1800 022  
000 (toll free)  
E [info@greenfleet.com.au](mailto:info@greenfleet.com.au)  
[www.greenfleet.com.au](http://www.greenfleet.com.au)



This donation was made as a gift to Greenfleet Trust (ABN 50 600 237 685). "Greenfleet trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under Item 5.1.7 of section 50-55 of the Income Tax Assessment Act 1997.

FY 18/19



Dear Danielle Van Asperen,

Thank you for offsetting your emissions with Greenfleet – Australia's most respected source of biodiverse carbon offsets. Please find your receipt below.

Sincerely,

Shreya Hegde | Partnerships Manager

Donation Receipt				
Date	02/09/2019			
Receipt #	47034			
Amount	\$3,606.15			
Organisation Name	Woven Image			
Address	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
Donation/Offset Details	Cost	Quantity	Total Donation	Total Emissions Offset (in tonnes CO <sub>2</sub> -e)
Per Tonne Offset (corporate)	\$15.00	240	\$3,606.15	240.41

*This donation was made as a gift to Greenfleet Trust (ABN 88 693 237 895). "Greenfleet Trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under item 6.1.1 of section 30-55 of the Income Tax Assessment Act 1997.*

Greenfleet Australia ABN 22 090 044 465 is a corporate trustee on behalf of the Greenfleet Trust ABN 88 693 237 895.  
Greenfleet Australia is a Corporate Authorised Representative of Greenfleet APOL Pty Ltd ABN 25 119 364 306, AFSL 427102  
Level 4, 317 Flinders Lane Melbourne VIC 3000 | PO Box 18871 Collins Street West VIC 3007  
Free Call 1800 232 393 T +613 3642 0070 E info@greenfleet.com.au www.greenfleet.org.au

FY19/20



Dear Danielle Van Asperen,

Thank you for offsetting your emissions with Greenfleet – Australia's most respected source of biodiverse carbon offsets. Please find your receipt below.

Sincerely,

**Shreya Hegde** | Partnerships Manager

Donation Receipt				
Date	30/07/2020			
Receipt #	55193			
Amount	\$2,791.50			
Organisation Name	Woven Image			
Address	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
Donation/Offset Details	Cost	Quantity	Total Donation	Total Emissions Offset (in tonnes CO <sub>2</sub> -e)
Per Tonne Offset (corporate)	\$15.00	186	\$2,791.50	186.10

*This donation was made as a gift to Greenfleet Trust (ABN 86 693 237 685). "Greenfleet trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under item 6.1.1 of section 30-55 of the Income Tax Assessment Act 1997.*

Greenfleet Australia ABN 22 095 044 485 as corporate trustee on behalf of the Greenfleet Trust ABN 86 693 237 685  
Greenfleet Australia is a Corporate Authorised Representative of Greenfleet AP/SL Pty Ltd ABN 35 150 984 308, AP/SL 427552  
Level 4, 517 Flinders Lane Melbourne VIC 3000 | PO Box 16011 Collins Street West VIC 8007  
Free Call 1800 032 999 T +613 9542 0570 E [info@greenfleet.com.au](mailto:info@greenfleet.com.au) [www.greenfleet.org.au](http://www.greenfleet.org.au)

FY20/22



Thank you for offsetting your emissions with Greenfleet – Australia's most respected source of biodiverse carbon offsets. Please find your receipt below.

Donation Receipt				
Date	30/07/2021			
Receipt #	65519			
Amount	\$3,300.00			
Organisation Name	Woven Image			
Address	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
Donation/Offset Details	Cost	Quantity	Total Donation	Total Emissions Offset (in tonnes CO <sub>2</sub> -e)
Per Tonne Offset (corporate)	\$15.00	220	\$3,300.00	220.00

*This donation was made as a gift to Greenfleet Trust (ABN 95 693 237 695). "Greenfleet trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under item 6.1.1 of section 30-55 of the Income Tax Assessment Act 1997.*

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Greenfleet Australia is a Corporate Authorised Representative of Greenfleet APIL Pty Ltd ABN 20 133 064 308, AFSL 427152  
Level 4, 517 Flinders Lane Melbourne VIC 3000 | PO Box 16011 Collins Street West VIC 3007  
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FY21/22



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Donation Receipt				
Date	08/09/2022			
Receipt #	76963			
Amount	\$4,896.00			
Organisation Name	Woven Image			
Address	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
Donation/Offset Details	Cost	Quantity	Total Donation	Total Emissions Offset (in tonnes CO <sub>2</sub> -e)
Per Tonne Offset (corporate)	\$18.00	272	\$4,896.00	272.00

This donation was made as a gift to Greenfleet Trust (ABN 88 693 237 886). "Greenfleet trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under item 6.1.1 of section 30-55 of the Income Tax Assessment Act 1997.

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Greenfleet donation receipts for EchoPanel product impact CY 2022 based on FY 21/22 measurement.



Thank you for offsetting your emissions with Greenfleet – Australia's most respected source of biodiverse carbon offsets. Please find your receipt below.

Donation Receipt				
Date	29/09/2021			
Receipt #	66277			
Amount	\$39,300.00			
Organisation Name	Woven Image			
Address	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
Donation/Offset Details	Cost	Quantity	Total Donation	Total Emissions Offset (in tonnes CO <sub>2</sub> -e)
Per Tonne Offset (corporate)	\$15.00	2620	\$39,300.00	2620.00

*This donation was made as a gift to Greenfleet Trust (ABN 86 693 237 685). "Greenfleet trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under item 8.1.1 of section 30-55 of the Income Tax Assessment Act 1997.*

Greenfleet Australia ABN 22 085 344 482 is corporate trustee on behalf of the Greenfleet Trust ABN 86 693 237 685.  
Greenfleet Australia is a Corporate Authorised Representative of Greenfleet APIL Pty Ltd ABN 26 153 384 338, AFSL 4217152  
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Greenfleet donation receipts for EchoPanel product impact CY 2022 reconciled.



Thank you for offsetting your emissions with Greenfleet – Australia's most respected source of biodiverse carbon offsets. Please find your receipt below.

Donation Receipt				
Date	20/03/2023			
Receipt #	81541			
Amount	\$16,730.82			
Organisation Name	Woven Image			
Address	37-39 CHARD ROAD BROOKVALE NSW 2100 AUSTRALIA			
Donation/Offset Details	Cost	Quantity	Total Donation	Total Emissions Offset (in tonnes CO <sub>2</sub> -e)
Per Tonne Offset (corporate)	\$18.00	929	\$16,730.82	929.49

*This donation was made as a gift to Greenfleet Trust (ABN 86 693 237 685). "Greenfleet trust" is an endorsed Deductible Gift Recipient (DGR) on the Register of Environment Organisations. Donations of \$2 or more are tax deductible under item 6.1.1 of section 30-55 of the Income Tax Assessment Act 1997.*

Greenfleet Australia ABN 22 095 044 465 as corporate trustee on behalf of the Greenfleet Trust ABN 86 693 237 685  
Greenfleet Australia is a Corporate Authorised Representative of Greenfleet AFSL Pty Ltd ABN 35 159 984 308, AFSL 427552  
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## APPENDIX B: ELECTRICITY SUMMARY

For this certification, electricity emissions have been set by using the market-based approach.

Market Based Approach Summary			
Market Based Approach	Activity Data (kWh)	Emissions (kg CO <sub>2</sub> -e)	Renewable Percentage of total
Behind the meter consumption of electricity generated	12,028	0	34%
<b>Total non-grid electricity</b>	<b>12,028</b>	<b>0</b>	<b>34%</b>
LGC Purchased and retired (kWh) (including PPAs)	0	0	0%
GreenPower	0	0	0%
Climate Active precinct/building (voluntary renewables)	0	0	0%
Precinct/Building (LRET)	0	0	0%
Precinct/Building jurisdictional renewables (LGCs surrendered)	0	0	0%
Electricity products (voluntary renewables)	0	0	0%
Electricity products (LRET)	0	0	0%
Electricity products jurisdictional renewables (LGCs surrendered)	0	0	0%
Jurisdictional renewables (LGCs surrendered)	0	0	0%
Jurisdictional renewables (LRET) (applied to ACT grid electricity)	0	0	0%
Large Scale Renewable Energy Target (applied to grid electricity only)	4,283	0	12%
Residual Electricity	18,694	17,853	0%
<b>Total renewable electricity (grid + non grid)</b>	<b>16,311</b>	<b>0</b>	<b>47%</b>
<b>Total grid electricity</b>	<b>22,977</b>	<b>17,853</b>	<b>12%</b>
<b>Total electricity (grid + non grid)</b>	<b>35,005</b>	<b>17,853</b>	<b>47%</b>
Percentage of residual electricity consumption under operational control	100%		
<b>Residual electricity consumption under operational control</b>	<b>18,694</b>	<b>17,853</b>	
Scope 2	16,509	15,766	
Scope 3 (includes T&D emissions from consumption under operational control)	2,185	2,087	
<b>Residual electricity consumption not under operational control</b>	<b>0</b>	<b>0</b>	
Scope 3	0	0	.

Total renewables (grid and non-grid)	46.60%
Mandatory	12.24%
Voluntary	0.00%
Behind the meter	34.36%
Residual scope 2 emissions (t CO2-e)	15.77
Residual scope 3 emissions (t CO2-e)	2.09
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	15.77
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	2.09
Total emissions liability (t CO2-e)	17.85
<i>Figures may not sum due to rounding. Renewable percentage can be above 100%</i>	

## APPENDIX C: INSIDE EMISSIONS BOUNDARY

### Non-quantified emission sources

The following sources emissions have been assessed as attributable, are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. These emissions are accounted for through an uplift factor. They have been non-quantified due to one of the following reasons:

1. **Immaterial** <1% for individual items and no more than 5% collectively
2. **Cost effective** Quantification is not cost effective relative to the size of the emission but uplift applied.
3. **Data unavailable** Data is unavailable but uplift applied. A data management plan must be put in place to provide data within 5 years.
4. **Maintenance** Initial emissions non-quantified but repairs and replacements quantified.

Relevant-non-quantified emission sources	(1) Immaterial	(2) Cost effective (but uplift applied)	(3) Data unavailable (but uplift applied & data plan in place)	(4) Maintenance
Forklift emissions	Yes	No	No	No

## APPENDIX D: OUTSIDE EMISSION BOUNDARY

Non-attributable emissions have been assessed as not attributable to a product or service (do not carry, make or become the product/service) and are therefore not part of the carbon neutral claim. To be deemed attributable, an emission must meet two of the five relevance criteria. Emissions which only meet one condition of the relevance test can be assessed as non-attributable and therefore are outside the carbon neutral claim. Non-attributable emissions are detailed below.

Relevance test					
Non-attributable emission	<i>The emissions from a particular source are likely to be large relative to the organisation's electricity, stationary energy and fuel emissions</i>	<i>The emissions from a particular source contribute to the organisation's greenhouse gas risk exposure.</i>	<i>Key stakeholders deem the emissions from a particular source are relevant.</i>	<i>The responsible entity has the potential to influence the reduction of emissions from a particular source.</i>	<i>The emissions are from outsourced activities previously undertaken within the organisation's boundary, or from outsourced activities typically undertaken within the boundary for comparable organisations.</i>
Organisational overhead	Not relevant for product	No	No	Yes	No



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