



PUBLIC DISCLOSURE STATEMENT

**BIG SCREEN VIDEO SALES PTY LTD
(TRADING AS BIG SCREEN VIDEO)**

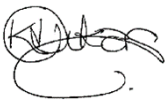
**ORGANISATION CERTIFICATION
FY2023–24 (PROJECTED)**

Australian Government
Climate Active
Public Disclosure Statement



An Australian Government Initiative



NAME OF CERTIFIED ENTITY	Big Screen Video Sales Pty Ltd (trading as Big Screen Video)
REPORTING PERIOD	Financial year 1 July 2023 – 30 June 2024 Projected
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>Krystal Dukas People, Culture and Sustainability Director 28/11/23</p>



Australian Government
**Department of Climate Change, Energy,
 the Environment and Water**

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Version March 2023.



1. CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	2,486 tCO ₂ -e
OFFSETS USED	100% VCUs
RENEWABLE ELECTRICITY	N/A (using location-based method)
CARBON ACCOUNT	Prepared by: Ndevr Environmental
TECHNICAL ASSESSMENT	Date: 25-May-2023 Organisation: Ndevr Environmental Next technical assessment due: 2026
THIRD PARTY VALIDATION	Type 1 Date: 28 June 2023 Organisation: Walker Wayland NSW, Chartered Accountants

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2. CARBON NEUTRAL INFORMATION

Description of certification

This carbon neutral certification is for the business operations of Big Screen Video Sales Pty Ltd (trading as Big Screen Video), ABN 72 150 664 565. Big Screen Video (BSV) is a LED screen supplier. This includes video screens, billboards, signage, scoreboards and other applications. Our operations include the supply, installation, service & monitoring, and removal of LED screens, mounting structures and associated equipment.

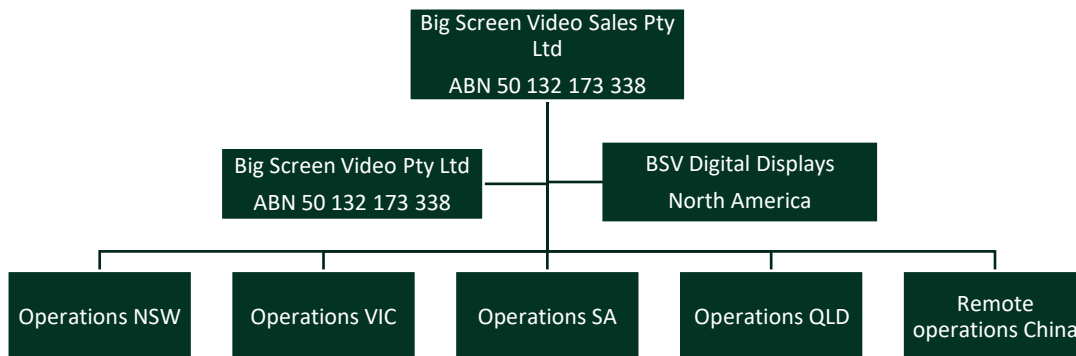
Organisation description

This carbon neutral certification include:

- Australian business operations of Big Screen Video Sales Pty Ltd (trading as Big Screen Video - BSV), ABN 72 150 664 565. The following subsidiaries are also included in this certification:

Legal entity name	ABN	ACN
Big Screen Video Pty Ltd	50 132 173 338	150664565
BSV Digital Displays North America	N/A	

- Big Screen Video operates in Australia (NSW, VIC, SA and QLD). BSV also operates remotely in China (working from home conditions) and these operations are financially covered by both Big Screen Video Sales Pty Ltd and Big Screen Video Pty Ltd financial statements, hence it is included within this certification.



- BSV has a second subsidiary, BSV Digital Displays North America. Under BSV certification and in recognition of its international emissions footprint, BSV has included operations from the facility in North America using an uplift factor.
- The emissions inventory in this Public Disclosure Statement has been developed in accordance with the Climate Active Carbon Neutral Standard for Organisations using the operational control approach.
- An outline of where facilities are located is shown below:

State	Address	Description
NSW	4/42 Violet St, Reversby	Warehouse
VIC	10/14 Commercial Drive, Pakenham	Office
SA	10 Marlow Road, Keswick	Warehouse
SA	12 Marlow Road, Keswick	Warehouse
SA	16 Marlow Road, Keswick	Office
QLD	6/2 Aliciajay Circuit, Luscombe	Office
China	No physical space	Homeworking
North America	6405 Pine Street, Suites 140 & 145 Las Vegas Nevada	Warehouse and Homeworking

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 relevant and are quantified in the carbon inventory. This may include emissions that are not identified as arising due to the operations of the certified entity, however are **optionally included**.

Non-quantified emissions have been assessed as relevant 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

Excluded emissions are those that have been assessed as not relevant to an organisation's operations and are outside of its emissions boundary or are outside of the scope of the certification. These emissions are not part of the carbon neutral claim. Further detail is available at Appendix D.

Inside emissions boundary

Quantified

Accommodation and facilities
Cleaning and Chemicals
Climate Active Carbon Neutral Products and Services
Construction Materials and Services
Electricity
Food
ICT services and equipment
Machinery and vehicles
Office equipment & supplies
Postage, courier and freight Products
Professional Services (e.g. audio and video, advertising, accounting, memberships, insurance)
Stationary Energy (gaseous fuels)
Stationary Energy (liquid fuels)
Transport (Air)
Transport (Land and Sea)
Waste
Water
Working from home

Non-quantified

BSV Digital Displays North America
Water supply and wastewater treatment - China

Optionally included

N/A

Outside emission boundary

Excluded

Clothing
Motor vehicles
Office furniture
Professional Services (Security and personal safety, Technical services, Parking & Tolls, Gardening services)

4. EMISSIONS REDUCTIONS

Emissions reduction strategy

The FY2024 (projected) GHG inventory is the first exercise for BSV to measure our organisational emissions. These results will help us to identify ways to do things differently and reduce our carbon footprint in the following years.

Our hot spots emissions are:

- Postage, courier and freight
- Transport (Land and Sea) (company vehicles, staff commuting and land business travel)
- Constructions Materials and Services
- Professional services
- Products
- Transport Air

BSV is committed to:

1. Bringing our operations to carbon neutral in 2023, certified by Climate Active.
2. Reducing our emissions intensity by 30% through energy-efficient actions or carbon offsets by 2030 from a 2024 baseline.
3. Raising awareness of climate-related risks among our people and suppliers and building further engagement amongst colleagues, clients, suppliers and partners to become advocates for positive change and protection of our environment.
4. Appointing an internal People, Culture and Sustainability Director to implement, manage, monitor, and continually improve the commitment to achieving the organisation's carbon reduction plan.

The organisational targets are developed and agreed in partnership with the Executive Leadership Team and the Bringing Sustainability to Life Committee (employee-based sustainability committee).

BSV commits to seeking opportunities to reduce organisational emissions. We have identified the strategies in the table below that we will employ to reduce our emissions. These targets will be reviewed in the FY24 true-up report. Over the coming years we will be monitoring the use of resources to improve our data collection processes. The emission reduction strategy for the organisational operations will include the following actions (but are not limited to):

Emission source	Scope	Emissions Base year 2024 (tCO2-e)*	% of total base year emissions	Opportunity Description	Implementation year	Expected reduction from the implementation date (%)	Recommended KPI
Electricity	2	66	3%	<ul style="list-style-type: none"> BSV will investigate electricity supply arrangements and further opportunities in 2023 to purchase renewable sourced electricity BSV commits to purchase Greenpower Energy where BSV has control/decision making on retailer selection. Replace all lighting with LED throughout offices and warehouses where BSV has control/decision making Include automatic switch off timers throughout offices & warehouse where BSV has control/decision making BSV will internally train staff on Energy efficiency <ul style="list-style-type: none"> Use computer monitors efficiently: Use power management features, Turn off monitor and computer, screen brightness, turn-off the power strip/surge protector. Lighting: Use lighting efficiently; Turn lights off when they're not in use; Use natural light wherever possible. Optimise HVAC temperature settings When purchasing a new computer monitor, use the Energy Rating Calculator to choose a model with as high a star rating as possible and reduce electricity consumption. 	2033	85%	<p>kWh of GreenPower</p> <p>kWh of carbon neutral electricity</p> <p>kWh of electricity from grid</p>
Transport (Land and Sea)	3	441	17%	<p>Business travel</p> <ul style="list-style-type: none"> Selecting car hire companies who are promoting and switching to green fuel Selecting hybrid option when hiring vehicles 	2030	10% per FTE	% FTE by transport mode
Transport (Land and Sea)	3	441	17%	<p>Employee commute</p> <ul style="list-style-type: none"> Reducing single private vehicle trips to the work sites where possible Encourage staff to travel by public transport, walk or ride a bike to work when possible 	2030	10% per FTE	% FTE by transport mode

				<ul style="list-style-type: none"> Promoting a “work from home” day once a week for appropriate staff when possible Introducing “Carpool to work” day once a quarter for all staff 			
Postage, courier and freight	3	632	34%	<ul style="list-style-type: none"> Updating BSV’s purchasing policy and guidelines to strengthen sustainability considerations in suppliers: <ul style="list-style-type: none"> Providers with Climate Active certified carbon neutral product(s) or service(s) will be prioritised. Purchase products which feature higher efficiency ratings ability to opt into a certified reduced emissions service Increase products with an environmental or social certification with the ability to measure and provide emissions data to improve data accuracy Procure locally made products using recycled materials Support sharing goods and services (hiring/leasing). Reduce use of printing by introducing passcode printing release on all staff computers Using 100% recycled paper encouraging the uptake of digital technologies and services Continuing to implement and extend recycling programs Remove all bins from desks and have large communal bins- recycling, cans & bottles etc <p>The sustainable procurement policy will have effects on other emissions sources such as office supplies, other professional services, etc.</p>	2033	10% per FTE	# carbon neutral certified suppliers KgCO ₂ e data from suppliers
Constructions Materials and Services	3	416	16%				
Transport Air	3	96	4%	<ul style="list-style-type: none"> Design and adopt a policy for business travel: <ul style="list-style-type: none"> Prefer economy class flights over business flights- estimate the emissions attributed to the excursions air travel for planning purposes 	2030	30% per FTE	# economy flights vs business/first class flights

				<ul style="list-style-type: none"> ○ Prefer airlines implementing fuel efficiency programs ○ Choose flights that offer emission offsetting certified under the Climate Active program at point of purchase ○ Remotely attend interstate or international events instead of air travel where possible ○ Consider accommodation options with committed sustainability goals 			
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* Our true-up report will redefine these targets. Whilst working on this plan to reduce emissions, we are proactively offsetting our impacts through the purchase of carbon credits.

Our Integrated Management System

We are proud to be a JAS-ANZ Certified Organisation since 2019. Accredited to ISO 9001 Quality Management System, ISO 45001 Occupational Health and Safety Management System and ISO 14001 Environmental Management System.

BSV's Integrated Management System utilises global best practice management programs, tools and techniques to identify, monitor, control and audit our operations and performance.

Our Climate Active Certification works in partnership with our ISO 14001 Certification and Commitment by identifying, monitoring and taking proactive action and management of our environmental impact.

Emissions reduction actions

N/A for initial applications



5. EMISSIONS SUMMARY

Use of Climate Active carbon neutral products, services, buildings or precincts

Certified brand name	Product used
Energy Australia	Electricity - Business Carbon Neutral Plan (NSW office)
Ndevr Environmental	Consulting Services

Emissions summary

The electricity summary is available in Appendix B. Electricity emissions were calculated using a location-based approach.

Emission category	Sum of Scope 1 (t CO2-e)	Sum of Scope 2 (t CO2-e)	Sum of Scope 3 (t CO2-e)	Sum of Total Emissions (t CO2-e)
Accommodation and facilities	0.00	0.00	30.90	30.90
Cleaning and Chemicals	0.00	0.00	1.43	1.43
Climate Active Carbon Neutral Products and Services	0.00	0.00	0.00	0.00
Construction Materials and Services	0.00	0.00	415.89	415.89
Electricity	0.00	46.50	19.67	66.17
Food	0.00	0.00	38.84	38.84
Horticulture and Agriculture	0.00	0.00	0.00	0.00
ICT services and equipment	0.00	0.00	74.34	74.34
Machinery and vehicles	0.00	0.00	91.72	91.72
Office equipment & supplies	0.00	0.00	22.53	22.53
Postage, courier and freight	0.00	0.00	632.29	632.29
Products	0.00	0.00	0.00	0.00
Professional Services	0.00	0.00	92.34	92.34
Stationary Energy (gaseous fuels)	0.41	0.00	0.05	0.46
Stationary Energy (liquid fuels)	0.78	0.00	0.26	1.04
Transport (Air)	0.00	0.00	96.26	96.26
Transport (Land and Sea)	119.76	0.00	321.68	441.44
Waste	0.00	0.00	92.65	92.65
Water	0.00	0.00	11.18	11.18
Working from home	0.00	0.00	2.80	2.80
Bespoke - Professional Services	0.00	0.00	116.49	116.49
Bespoke - Products	0.00	0.00	166.30	166.30
Bespoke - China Homeworking (office equipment + heating)	0.00	0.00	0.13	0.13
Bespoke - Postage, courier and freight	0.00	0.00	20.54	20.54
Total	120.94	46.50	2,248.29	2,415.73

Uplift factors

An uplift factor is an upwards adjustment to the total carbon inventory to account for relevant emissions that cannot be reasonably quantified or estimated. This conservative accounting approach helps ensure the integrity of the carbon neutral claim.

All uplifts applied are listed below.

Reason for uplift factor	tCO ₂ -e
Water supply and wastewater treatment - China	0.56
Warehouse North America	68.78
Total of all uplift factors	69.34
Total emissions footprint to offset <i>(total emissions from summary table + total of all uplift factors)</i>	2,485.07

6. CARBON OFFSETS

Offsets retirement approach

This certification has taken a forward offsetting approach. The total emission to offset is 2,486 t CO₂-e. The total number of eligible offsets used in this report is 2,486. Of the total eligible offsets used, 0 were previously banked and 2,486 were newly purchased and retired. 0 are remaining and have been banked for future use.

Co-benefits

n/a.

Offsets retired 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 retired (tCO ₂ -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 (%)
Ningxia Xiangshan Wind Farm Project	VCU	Verra	Jul 25 2023	8069-452825757-452825761-VCU-046-APX-CN-1-1867-01032019-31122019-0	2019		5	0	0	5	0.2%
Ningxia Xiangshan Wind Farm Project	VCU	Verra	Jul 25 2023	8069-452831757-452834233-VCU-046-APX-CN-1-1867-01032019-31122019-0	2019		2,477	0	0	2,477	99.6%
Ningxia Xiangshan Wind Farm Project	VCU	Verra	Nov 23 2023	8069-452834234-452834237-VCU-046-APX-CN-1-1867-01032019-31122019-0	2019		4	0	0	4	0.2%

Total eligible offsets retired and used for this report 2,486

Total eligible offsets retired this report and banked for use in future reports 0

Type of offset units	Eligible quantity (used for this reporting period)	Percentage of total
Verified Carbon Units (VCUs)	2,486	100%



7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

Renewable Energy Certificate (REC) summary

N/A.

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

1. Large-scale Generation certificates (LGCs)*	N/A
2. Insert any other eligible RECs used. Each different type of eligible REC must be on a new row. Add new rows as necessary. If you have used other eligible RECs, you must include their details in the table below. If you have not used any other eligible RECs, delete this row.	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	Project location	Eligible unit type	Registry	Surrender date	Accreditation code	Certificate serial number	Generation year	Fuel source	Quantity (MWh)
N/A									
Total LGCs surrendered this report and used in this report									N/A

APPENDIX A: ADDITIONAL INFORMATION

N/A

APPENDIX B: ELECTRICITY SUMMARY

There are two international best-practice methods for calculating electricity emissions – the location-based method and the market-based method. Reporting electricity emissions under both methods is called dual reporting.

Dual reporting of electricity emissions is useful, as it provides different perspectives of the emissions associated with a business's electricity usage.

Location-based method:

The location-based method provides a picture of a business's electricity emissions in the context of its location, and the emissions intensity of the electricity grid it relies on. It reflects the average emissions intensity of the electricity grid in the location (State) in which energy consumption occurs. The location-based method does not allow for any claims of renewable electricity from grid-imported electricity usage.

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.

For this certification, electricity emissions have been set by using the **location -based approach**

Market Based Approach Summary			
Market Based Approach	Activity Data (kWh)	Emissions (kg CO2-e)	Renewable Percentage of total
Behind the meter consumption of electricity generated	0	0	0%
Total non-grid electricity	0	0	0%
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)	24,092	0	18%
Residual Electricity	106,848	102,040	0%
Total renewable electricity (grid + non grid)	24,092	0	18%
Total grid electricity	130,940	102,040	18%
Total electricity (grid + non grid)	130,940	102,040	18%
Percentage of residual electricity consumption under operational control	85%		
Residual electricity consumption under operational control	90,821	86,734	
Scope 2	80,205	76,596	
Scope 3 (includes T&D emissions from consumption under operational control)	10,615	10,138	
Residual electricity consumption not under operational control	16,027	15,306	
Scope 3	16,027	15,306	

Total renewables (grid and non-grid)	18.40%
Mandatory	18.40%
Voluntary	0.00%
Behind the meter	0.00%
Residual scope 2 emissions (t CO2-e)	76.60
Residual scope 3 emissions (t CO2-e)	25.44
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	74.59
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	24.78
Total emissions liability (t CO2-e)	99.37

Figures may not sum due to rounding. Renewable percentage can be above 100%

Location Based Approach Summary						
Location Based Approach	Activity Data (kWh) total	Under operational control			Not under operational control	
		(kWh)	Scope 2 Emissions (kg CO ₂ -e)	Scope 3 Emissions (kg CO ₂ -e)	(kWh)	Scope 3 Emissions (kg CO ₂ -e)
Percentage of grid electricity consumption under operational control	85%					
ACT	0	0	0	0	0	0
NSW	5,726	4,867	3,553	292	859	679
SA	85,606	72,765	18,191	5,821	12,841	4,237
VIC	18,770	15,955	13,561	1,117	2,816	2,590
QLD	20,837	17,712	12,930	2,657	3,126	2,751
NT	0	0	0	0	0	0
WA	0	0	0	0	0	0
TAS	0	0	0	0	0	0
Grid electricity (scope 2 and 3)	130,940	111,299	48,235	9,887	19,641	10,257
ACT	0	0	0	0		
NSW	0	0	0	0		
SA	0	0	0	0		
VIC	0	0	0	0		
QLD	0	0	0	0		
NT	0	0	0	0		
WA	0	0	0	0		
TAS	0	0	0	0		
Non-grid electricity (behind the meter)	0	0	0	0		
Total electricity (grid + non grid)	130,940					

Residual scope 2 emissions (t CO₂-e)	48.24
Residual scope 3 emissions (t CO₂-e)	20.14
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO₂-e)	46.50
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO₂-e)	19.67
Total emissions liability (t CO₂-e)	66.17

Operations in Climate Active buildings and precincts

Operations in Climate Active buildings and precincts	Electricity consumed in Climate Active certified building/precinct (kWh)	Emissions (kg CO ₂ -e)
N/A	0	0
<p><i>Climate Active carbon neutral electricity is not renewable electricity. These electricity emissions have been offset by another Climate Active member through their building or precinct certification. This electricity consumption is also included in the market based and location based summary tables. Any electricity that has been sourced as renewable electricity by the building/precinct under the market based method is outlined as such in the market based summary table.</i></p>		

Climate Active carbon neutral electricity products

Climate Active carbon neutral product used	Electricity claimed from Climate Active electricity products (kWh)	Emissions (kg CO ₂ -e)
Energy Australia Business Carbon Neutral Plan	2,793	0
<p><i>Climate Active carbon neutral electricity is not renewable electricity. These electricity emissions have been offset by another Climate Active member through their electricity product certification. This electricity consumption is also included in the market based and location based summary tables. Any electricity that has been sourced as renewable electricity by the electricity product under the market based method is outlined as such in the market based summary table.</i></p>		

APPENDIX C: INSIDE EMISSIONS BOUNDARY

Non-quantified emission sources

The following emissions sources have been assessed as relevant, are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. 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	Justification reason
Warehouse North America	Cost-effective and data-unavailable, but uplift is applied.
Water supply and waste water treatment - China	Quantification is not cost effective relative to the size of the emission, but uplift applied.

Data management plan for non-quantified sources

The data management plan below outlines how more rigorous quantification can be achieved for material (greater than 1%) non-quantified emission sources.

In the following years, BSV will aim to collect data for its subsidiary in North America when available. BSV will be able to provide all data similar to Australia: collect utility invoices, general ledger, business travel and staff commute. This will be available at the end of the financial year when reporting is required.

APPENDIX D: OUTSIDE EMISSIONS BOUNDARY

Excluded emission sources

The below emission sources have been assessed as not relevant to this organisation's operations and are outside of its emissions boundary. These emissions are not part of the carbon neutral claim. Emission sources considered for relevance must be included within the certification boundary if they meet two of the five relevance criteria. Those which only meet one condition of the relevance test can be excluded from the certification boundary.

Emissions tested for relevance are detailed below against each of the following criteria:

1. **Size** The emissions from a particular source are likely to be large relative to the organisation's electricity, stationary energy and fuel emissions.
2. **Influence** The responsible entity has the potential to influence the reduction of emissions from a particular source.
3. **Risk** The emissions from a particular source contribute to the organisation's greenhouse gas risk exposure.
4. **Stakeholders** Key stakeholders deem the emissions from a particular source are relevant.
5. **Outsourcing** 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.

Emission sources tested for relevance	Size	Influence	Risk	Stakeholders	Outsourcing	Justification
Professional Services (Security and personal safety, Technical services, Parking & Tolls, Gardening services)	N	N	N	N	N	<p>Size: Security and personal safety, Parking & Tolls, Gardening services accounted for less than 0.1% each, which is not large compared to the total emissions from electricity, stationary energy, and fuel emissions. Labour from contractors (technical services) were excluded; but Consulting/Subcontractors were included as it refers mostly to purchased materials.</p> <p>Influence: We do not have the potential to influence the emissions from this source, including by shifting to a different lower-emissions supplier for our business. Professional services low in carbon emissions or carbon neutral certified for services or products are limited for the services and locations that BSV require.</p> <p>Risk: There are no relevant laws or regulations that apply to limit emissions specifically from this source, the source does not create supply chain risks, and it is unlikely to be of significant public interest.</p> <p>Stakeholders: Key stakeholders, including the public, are unlikely to consider this a relevant source of emissions for our business.</p> <p>Outsourcing: We have not previously undertaken this activity within our emissions boundary and comparable organisations do not typically undertake this activity within their boundary.</p>
Clothing	N	Y	N	N	N	<p>Size: The emissions source is likely to be between 1.2 and 2 t-CO₂-e, which is not large compared to the total emissions from electricity, stationary energy and fuel emissions</p> <p>Influence: We have the potential to influence the emissions from this source, including by shifting to a different lower-emissions supplier for our business.</p> <p>Risk: There are no relevant laws or regulations that apply to limit emissions specifically from this source, the source does not create supply chain risks, and it is unlikely to be of significant public interest.</p> <p>Stakeholders: Key stakeholders, including the public, are unlikely to consider this a relevant source of emissions for our business.</p> <p>Outsourcing: We have not previously undertaken this activity within our emissions boundary and comparable organisations do not typically undertake this activity within their boundary.</p>
Motor vehicles	N	Y	N	N	N	<p>Size: The emissions source is likely to be between 40 and 50 t-CO₂-e, which is not large compared to the total emissions from electricity, stationary energy and fuel emissions</p>

Office furniture Plant for nurseries	N	Y	N	N	N

Influence: We have the potential to influence the emissions from this source, including by shifting to a different lower-emissions supplier for our business.

Risk: There are no relevant laws or regulations that apply to limit emissions specifically from this source, the source does not create supply chain risks, and it is unlikely to be of significant public interest.

Stakeholders: Key stakeholders, including the public, are unlikely to consider this a relevant source of emissions for our business.

Outsourcing: We have not previously undertaken this activity within our emissions boundary and comparable organisations do not typically undertake this activity within their boundary. Motor vehicles purchased (Capital goods) excluded

Size: The emissions source is likely to be between 0.1 and 0.2 t-CO₂-e, which is not large compared to the total emissions from electricity, stationary energy and fuel emissions

Influence: We have the potential to influence the emissions from this source, including by shifting to a different lower-emissions supplier for our business.

Risk: There are no relevant laws or regulations that apply to limit emissions specifically from this source, the source does not create supply chain risks, and it is unlikely to be of significant public interest.

Stakeholders: Key stakeholders, including the public, are unlikely to consider this a relevant source of emissions for our business.

Outsourcing: We have not previously undertaken this activity within our emissions boundary and comparable organisations do not typically undertake this activity within their boundary.



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