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About this Report

This report forms part of the Directors' Report of the Annual Report but is only available on-line to reduce paper and enable fulsome reporting on a range of matters.

This report is as comprehensive as Growthpoint's directors and management consider appropriate following stakeholder feedback and a review of reporting by Growthpoint's peers in relation to sustainability matters. It contains a significant amount of information much of which will be only be relevant to certain users. Users are encouraged to consider the environmental impact before printing this report and, where printing is required, limit this to the relevant sections rather than the full

Corporate Governance Statement (CGS) and GRI Index

Further detailed information can be found in our CGS and GRI index which can be accessed via the following links.



To view our Corporate Governance Statement go to: growthpoint.com.au/uploads/ results/FY19/Growthpoint-2019-CGS-web.pdf



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To view our 2019 GRI index go to: **growthpoint.com.** au/uploads/results/FY19/ Growthpoint-2019-GRIindex-web.pdf



FY19 Sustainability Highlights.



Gender diversity

54%

of Growthpoint employees are women (FY18: 50%)

GRESB score

66/100

(Prior corresponding period: 64/100)

Increased average NABERS energy rating to

4.8☆

(FY18: 4.6 stars)

Maintained CDP Climate Performance score

B

(Prior corresponding period: B)

Economic value provided in FY191

\$**580.4**m

Comprising \$251.9m Generated Value² and \$328.5m Distributed Value³ (FY18: \$524.3m)

- → Improved efficiencies in risk governance and compliance framework
- Acquisition of two high green credentialed office assets in Queensland and Western Australia

^{1.} Economic Value Provided is the sum of Economic Value Generated and Economic Value Distributed (calculated in accordance with GRI methodology).

^{2.} Economic Value Generated is the sum of cash receipts from customers plus interest received.

^{3.} Economic Value Distributed is the sum of Director and employee wages and benefits, payments to providers of capital, payments to Australian governments and all other cash expenses.



Message from the Chairman & Managing Director.

Growthpoint Properties Australia 2019 Sustainability Report

We are pleased to present Growthpoint Properties Australia's Sustainability Report for FY19.

Growthpoint continues to deliver on its commitment to our Securityholders for achieving distribution and capital growth while also driving continued sustainable changes in our operations to be a positive contributor in our communities. Growthpoint's current governance practices along with existing and new efficiency projects combined with our proposed climate related financial disclosures will benefit our Securityholders and the communities in which we operate.

During FY19, Growthpoint has imbedded some valuable changes in its risk, governance and compliance reporting frameworks. Firstly, a new risk framework was developed and approved by the Board. The risk framework aims to identify, categorise and analyse risks and their impacts on the operations and business of Growthpoint. As a result, Growthpoint has enhanced its controls to mitigate these risks. Secondly, Growthpoint implemented an online governance, risk and compliance monitoring platform to increase monitoring efficiencies and improve the reporting functionality to stakeholders.

Growthpoint purchased two high quality office buildings in West Perth, WA and Newstead, QLD during FY19. A significant consideration in purchasing these properties was their strong environmental credentials, with a 5.5 star and 6.0 star NABERS energy rating, respectively. In this report, we provide a case study of the Climate Risk Assessment we undertook in conjunction with the Newstead, QLD acquisition (see page 13). To improve the sustainability

features and energy efficiency of our properties, Growthpoint also



invests in the existing portfolio via its annual capital expenditure program. A case study for 10-12 Mort Street, Canberra, ACT is included in this report

(see page 9). When Growthpoint invests capital, it is seeking to improve the environmental impact of the property portfolio, which assists in reducing building operating costs and attracting and retaining the highest quality tenants to our buildings. This is positive for long-term returns to Securityholders.

We continue to focus on our target of net zero emissions across all properties, over which we have operational control, by 2050. We believe it is critical that we ensure our business has a long-term sustainable focus, and ongoing investment in solar and other energy efficiency projects reflects a genuine commitment to sustainable operations being made by the Group.

As baseline expectations around corporate disclosure of climate-related financial risks continue to consolidate, the Group continues to maintain awareness of the need to better understand climate-related financial risks and to provide appropriate disclosure to



Geoff Tomlinson
Independent Chairman & Director



Timothy Collyer Managing Director

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Focus to remain on building the maturity of risk governance frameworks, enhancing compliance monitoring and driving awareness of climate related risks.

our Securityholders. During FY19, we progressed alignment of our climate-related public reporting with the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD). As detailed in this report, we intend to further develop the scope and

quantitative detail of these disclosures over the medium term (see page 10).

In addition to the annual employee engagement survey, Growthpoint undertook a tenant survey and a materiality assessment to provide useful feedback and guidance for our customer and stakeholder engagement. The results will help the Group develop additional key performance indicators for certain service providers and to ensure that the focus on any sustainability initiatives continue to deliver to the expectation of our stakeholders.

On behalf of the Board and management team, we would like to thank all our Securityholders for their continued support of Growthpoint during the previous 12 months. We would also like to thank all our employees, tenants, third

party suppliers, debt providers and other stakeholders for their contributions. We look forward to continuing to drive value and further build on the solid foundations we have established for the Group.

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Geoff Tomlinson
Independent Chairman & Director

T.J. Collylor Timothy Collyer

Managing Director

Growthpoint Properties Australia Limited



Our values.

Growthpoint are pleased to present the Growthpoint values developed by our employees and launched at the Growthpoint Staff Conference in June 2019.













We are Growthpoint.



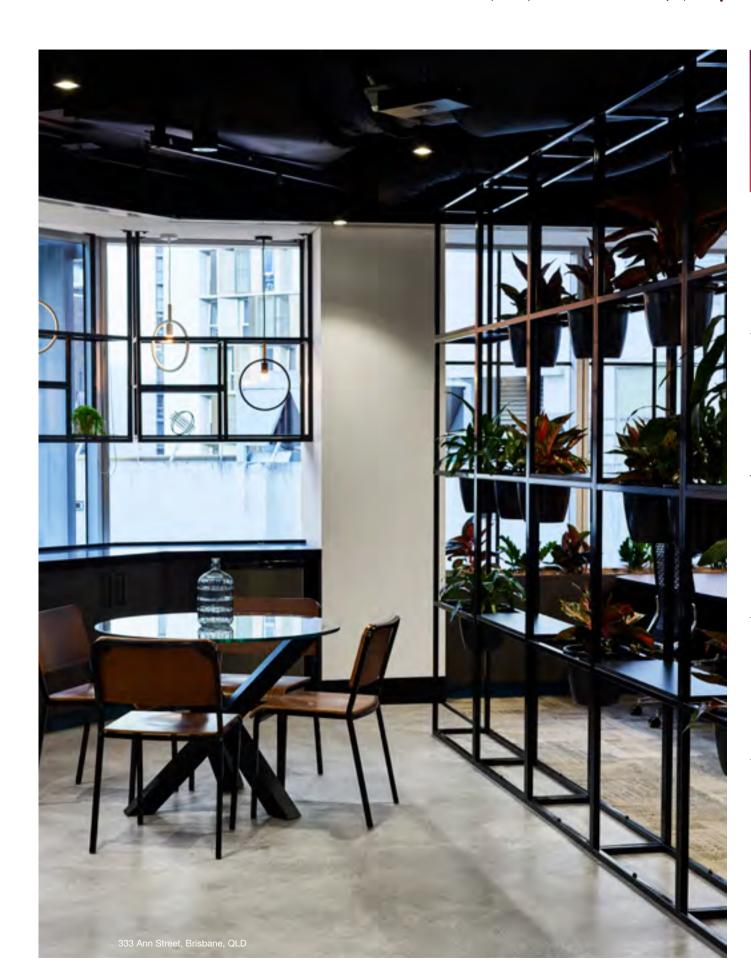






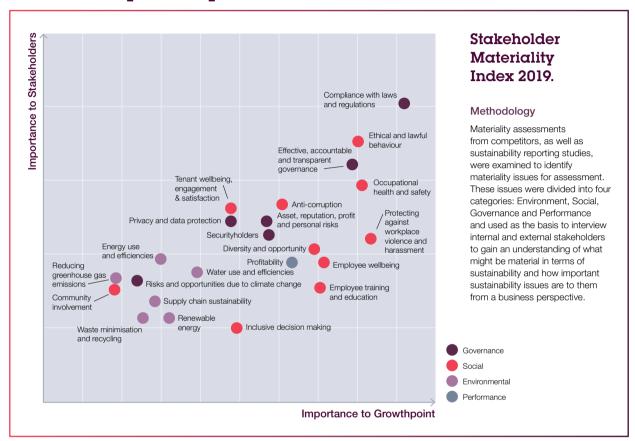


Our intention is to demonstrate our values through our actions and throughout this report these symbols will be used to highlight our values in action.





Stakeholder Materiality Survey.



Growthpoint completed a formal materiality assessment of internal and external stakeholders to assist in identifying key themes in governance, economic, environmental and social issues which are important to the Group.

2019 Materiality assessment

In FY19, an external independent consultant was engaged by Growthpoint to undertake a materiality assessment of Growthpoint's sustainability commitments, activities and reporting program. Through desktop research, competitor analysis, and a stakeholder survey, both internal and external stakeholder perspectives were obtained and from this a Materiality Assessment was completed. The results of the Materiality Assessment have not been determined by Growthpoint, but provide a guide to material issues relevant to stakeholders. The results are one of the

many considerations taken into account by Growthpoint in reviewing and setting our policies and sustainability programs.

Assessment Results

All the stakeholder issues identified as material in the FY19 Materiality Assessment were comparable to the issues identified in the FY17 Materiality Assessment. The intention is that future Materiality Assessments will be conducted in accordance with the timeline below.

Materiality reporting timeline.



















Growthpoint and climate change.

TCFD aligned disclosure.

Growthpoint Properties Australia 2019 Sustainability Report

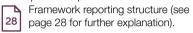


Task Force on Climaterelated Financial Disclosure (TCFD).

Growthpoint is committed to identification and disclosure of climate change-related risks and opportunities to the business. During FY19, we progressed alignment of our climaterelated public reporting with the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD). We intend to further develop the scope and quantitative detail of these disclosures over time.

Governance

Risks associated with climate change are reviewed, managed and reported as part of the Risk



Oversight of risk management for climate related issues rest with the Board and Audit. Risk and Compliance Committee and clear performance measures against critical ESG improvement metrics are incorporated into the non-financial measures of the Executive Management Team's remuneration plans (see page 37 of the Remuneration Report).

Operational

The Chief Operating Officer (COO) and the Chief Investment Officer (CIO) are members of Growthpoint's Sustainability Taskforce in addition to the Projects and Sustainability Manager who is responsible for implementing and managing initiatives relating to key environmental objectives for the business.

Alongside management representatives from the Finance, Compliance and Risk, and Projects and Sustainability teams. the Taskforce meets on a monthly basis and provides support and resources to advance sustainability projects, including climate-related projects.

At the operational level, Growthpoint employs third-party Property Managers to oversee day-to-day activities at each managed facility. The Projects and Sustainability Manager oversees guarterly meetings to discuss performance trends with each Property Manager, including several key energy and emissions-related metrics (discussed further in the Strategy section).

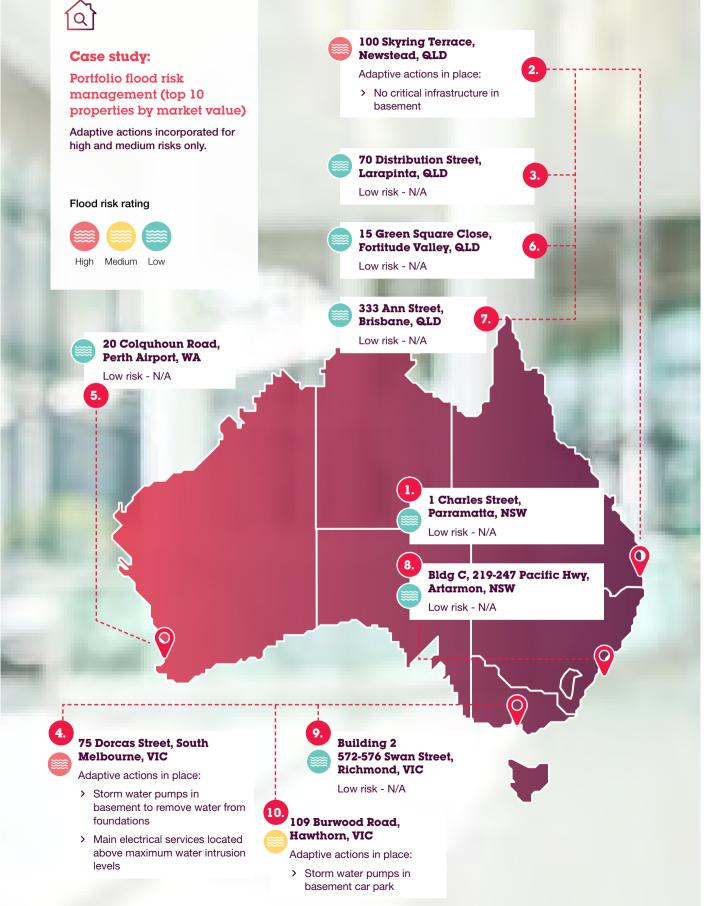
Strategy

Growthpoint's business strategy is driven by our mission to provide investors with consistently growing income returns and long-term capital appreciation. Climate change related drivers are embedded in the execution of this strategy, through both opportunity development and risk mitigation/ adaptation.

In addition to strategic considerations relevant to our base case, we are progressing evaluation of financial impacts under a 2°C scenario as recommended by the TCFD. Results of this analysis will be completed and disclosed in due course.



A detailed summary of climate change related risks identified through this process is provided in the Strategy section of this disclosure.





Growthpoint's climate change related risks are managed through the company-wide risk management framework, described

in detail on page 28 of this report. The focus is to identify.

manage, mitigate and monitor risks to Growthpoint's assets, reputation, profit and personnel as well as implementing controls and action plans to manage or mitigate those risks.

Climate change has been incorporated into this process for a number of years. Support from external technical experts has been sought where required to ensure that characteristics specific to climate change related impacts are appropriately considered. The Board has an annual planning day where it conducts a detailed asset review for each of its individual property assets.

Growthpoint and climate change. TCFD aligned disclosure continued

Growthpoint's Climate Change Strategy.

Our climate change related strategic activity is channelled through three key areas.





Maintain and grow a portfolio of highly efficient buildings

As the world moves to a low carbon economy, the property sector will experience transitional impacts including increased consumer preference for resource-efficient buildings. To ensure that Growthpoint continue to attract and retain premium tenants, we focus on continuous improvement in NABERS/Green Star ratings across our portfolio (a core driver for tenant demand).

Key activities in support of this objective include:

- > Annual project budget allocation for the identification, evaluation and implementation of energy efficiency projects each year (as an indication, this allocation has ranged from 6.5% and 8% of total annual capital expenditure over FY19 and FY20)
- > Oversight of third-party property managers via quarterly meetings and contractual Key Performance Indicators (KPIs) to maintain and/or improve NABERS ratings (with financial penalties if these are not met)
- > Consideration of energy efficiency in evaluation and development of new acquisitions

Average NABERS ratings have increased from 3.3 stars in FY13 to 4.8 stars in FY19 due to a greater focus on energy monitoring and analysis activities which ensure our buildings are running as efficiently as possible. Furthermore, significant investments have been made for mechanical equipment upgrades which we expect to be reflected in improved NABERS ratings. Targeted acquisitions have also contributed to higher ratings, for example, 100 Skyring Terrace, Newstead which has just achieved a 6-star NABERS Energy Rating.



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Progress decarbonisation by 2050

In 2017, Growthpoint announced a goal to reach net zero emissions by 2050 to frame our decarbonisation pathway in readiness for a low-carbon future. The majority of our operationally controlled emissions (94% in CY18) arise from third party supply of electricity (i.e. scope 2 emissions) with the remainder arising predominantly from small quantities of gas consumption.

Key activities in support of this objective include:

- > Development of an Energy Purchasing Strategy to best manage Growthpoint's combined energy cost and emissions reduction goals. The strategy is intended to secure the most cost-effective approach to decarbonisation of the Group's energy supply in the near to medium term and allow improved definition of 2050 reduction goals
- > Ongoing investments in onsite renewable energy generation, including additional solar projects to be completed during FY20



Build climate resilience across portfolio

The property sector is exposed to existing and future physical impacts from climate change, both in the form of acute weather events causing direct damage and interrupting normal operations as well as chronic changes (increasing temperatures and sea level rise) that will have building design and operating cost implications.

Growthpoint's most immediate physical risk exposure is from flooding events, which have the potential to interrupt electricity supply and other key infrastructure as well as occupant accessibility and safety. We also have a number of properties in locations likely to experience marginal temperature increases due to climate change over coming years.

Key objectives to support this activity include:

- > Investment in Climate Change Risk Assessments and Climate Change Adaptation Plans for material acquisitions and new developments
- > Maintenance of a Flooding Risk Register across the portfolio to identify assets at high risk of flooding and invest in preventative adaptation measures where necessary
- > Maintenance of Business Continuity and Disaster Recovery Planning policies in the event of extreme weather events affecting building access or safety
- > Ongoing activities to optimise efficiency and minimise potential cost impacts from higher energy requirements driven by marginal temperature increases







(Q)

Case study

100 Skyring Terrace, Newstead, QLD - Climate Change Adaptation Report

The due diligence process for Growthpoint's acquisition of the 100 Skyring Terrace property in QLD in December 2018 included commissioning of a Climate Risk Assessment.

This analysis applied an extreme physical climate change scenario (IPCC RCP 8.5. with a 3.7°C outcome) and modelled possible impacts to the property considering two time horizons (2030 and 2050) to ensure all feasible outcomes were considered.

The Assessment identified that no 'extreme' rated risks were present, however highlighted several 'high' rated risks to the property, notably flooding of the basement as well as increased incidences of extreme heat days. impacting tenants and other building users. While the existing development had incorporated a number of design features that increased resilience to the identified 'high' impacts, additional recommendations were provided to further build the resilience of the asset. Likelihood of adverse flooding impacts to critical infrastructure in this building is mitigated as there is no equipment located in the basement area. In addition, the site management team implement various proactive approaches to ensure safety to both tenants and the asset ahead of forecasted severe weather events. Measures taken include tenant information communications and ensuring the building is prepared for severe weather events.



Growthpoint and climate change.

TCFD aligned disclosure continued

Growthpoint Properties Australia 2019 Sustainability Report

Growthpoint's risks and opportunities.

The following table summarises key risks and opportunities identified by the business relating to climate change, applicable to our base case. We continue to evaluate and manage these through our company-wide strategy and risk management processes and adjust mitigation/development activities as required.

Description of risk/opportunity	Mitigation/Development activities
As our portfolio grows, Growthpoint may trigger one or more reporting thresholds and be impacted by existing or future carbon reporting and/or pricing regulations.	Growthpoint is currently not included under any energy or greenhouse reporting regulations, including Australia's existing National Greenhouse and Energy Reporting scheme (NGER). An annual check is conducted against thresholds to ensure that we are aware of any changes to Growthpoint's position.
associated with meeting these reporting requirements and non-compliance may result	For CY18, our total greenhouse gas emissions were under 13,200tCO2e, well below the threshold of 50,000tCO2e. Energy consumption was 66TJ, also below the 100TJ threshold.
	The majority of our emissions (94% in CY18) are Scope 2 Emissions and as such any carbon pricing will largely be incurred by our electricity retailers. As the scale of potential pass-through costs from these suppliers is highly uncertain, we have not formally incorporated a carbon price into our capital allocation process, however possible carbon pricing impacts are being considered in our scenario analysis currently underway.
Market Growthpoint is exposed to shifts in the property market due to changing consumer behaviour. This is through increasing demand from tenants for office buildings with optimal energy and emissions efficiency to meet sustainability objectives and decrease	Growthpoint has a strategic focus on acquiring properties with high green credentials and we continue to invest in sustainability initiatives through developments and capital upgrade projects. Growthpoint continues to invest in a management program to increase average NABERS ratings across our portfolio and maintain a high Green Star rating, among other initiatives.
operating costs. Growthpoint also has an opportunity to benefit from this market shift in the form of increased rental demand and therefore higher and more stable revenue rates and appreciation in property values.	Third-party Property Managers have a contractual key performance indicator (KPI) to maintain or improve NABERS ratings across the portfolio, with financial penalties applied for underperformance. The Projects and Sustainability Manager oversees quarterly meetings to discuss the performance of each property.
	Growthpoint executes "green leases" across new tenancies to promote alignment with tenant practices and capital expenditures and work towards optimal environmental performance.
Risk management of all risks including climate change rests with the Executive Management Team and the Board.	Growthpoint's Board prioritise an ongoing understanding of the financial risks associated with climate change which could be material to the Group's assets and business model in the short and long term.
	Across FY18 and FY19, this included several presentations to the Board on relevant issues, including reviews of the climate change strategy, a review of physical risks and TCFD disclosure requirements.
	As our portfolio grows, Growthpoint may trigger one or more reporting thresholds and be impacted by existing or future carbon reporting and/or pricing regulations. If this occurs, there will be additional costs associated with meeting these reporting requirements and non-compliance may result in penalties. Growthpoint is exposed to shifts in the property market due to changing consumer behaviour. This is through increasing demand from tenants for office buildings with optimal energy and emissions efficiency to meet sustainability objectives and decrease operating costs. Growthpoint also has an opportunity to benefit from this market shift in the form of increased rental demand and therefore higher and more stable revenue rates and appreciation in property values. Risk management of all risks including climate change rests with the Executive Management



Topic Description of risk/opportunity

Technology New technologies may present disruptive or cost-related risks when integrating with existing systems.

Mitigation/Development activities

Building management systems (BMS) and specific energy monitoring systems are used to manage operational efficiency of our buildings, particularly energy consumption. We regularly review available tools on the market that offer breakthrough technologies for building monitoring services.

During CY18, we upgraded the BMS systems across a number of sites. Some were considered legacy systems which were upgraded to provide greater capabilities in support of optimal energy management.

Physical

Growthpoint's properties may be impacted by increased frequency and severity of extreme weather events such as hailstorms, cyclones and floods.

This may also increase insurance premiums and potentially reduce availability of insurance on assets in "high-risk" locations.

Growthpoint has developed flood risk mitigation measures for properties of material value which have been identified to be at risk from future flooding (see page 12).

Further analysis is underway to screen the exposure of material properties to other extreme weather events and review options for mitigative plans where significant risks are identified. Outcomes will be progressively disclosed as this analysis is completed.

We also have a detailed Business Continuity Plan in place, including procedures to manage the initial event and subsequently recover and resume critical business functions, resources and infrastructure within set timeframes.

Growthpoint regularly reviews insurance conditions as a component of our procurement process.



Environment overview.

Growthpoint Properties Australia 2019 Sustainability Report



Average NABERS Energy rating

4.8☆

(FY18: 4.6 stars)

Tracking favourably towards 2021 target of 10% GHG emissions reduction, currently at

CDP Climate Performance score



(2017: B)



Environmental Targets*

- > a 10% reduction in Scope 1 & 2 GHG emissions across operationally controlled, likefor-like properties
- > a 5% reduction in waste to landfill across like-for-like office properties
- > 100% reduction in Scope 1 and Scope 2 emissions by 2050 against a 2017 base

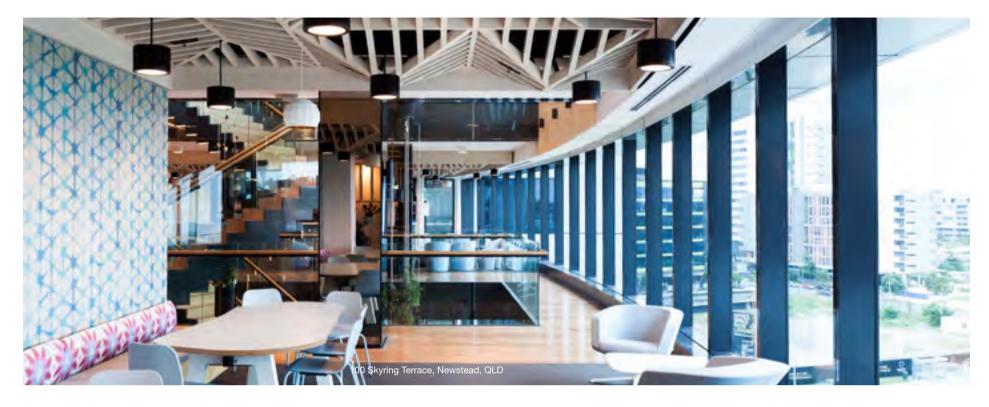
See glossary for detailed definitions of Scope1, 2 and 3 emissions.

In FY20, our focus will remain on reducing energy, water and waste consumption; furthering our investment in on-site solar and other energy efficiency projects. Growthpoint will also seek to drive sustainable building operations through undertaking voluntary **Green Star Performance** certifications.

Management Approach and Methodology

Growthpoint has a clearly articulated process for the management, review and record keeping of all energy consumption, water and GHG emissions data. This procedure, which is reviewed and updated annually, has been adopted for collecting and capturing GHG emissions information to meet requirements for voluntary reporting programs such as GRESB and CDP and outlines how Growthpoint:

- > determines which facilities and activities should be included in energy and GHG emissions (scope 1 and 2) reporting;
- > defines GHG emissions (scope 3) reporting boundaries;
- > collects energy and GHG emissions data for internal and external reporting;
- > ensures that energy consumption and GHG emissions data is robust and calculated according to verifiable methodologies; and
- > maintains appropriate data and records through internal review processes, third party audits, and document retention.



The adopted management approach and ongoing monitoring of resource consumption/performance are aspects of material importance to Growthpoint as poor performance will adversely affect the environmental sustainability objectives of the Group.

Assurance

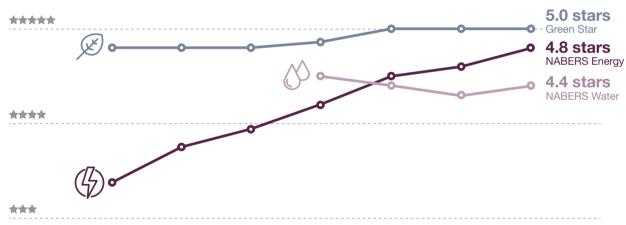
WSP has provided independent third party limited assurance of CY18 resource consumption data (as per ISAE3000) to international verification standard ISO14064-3 for:

- > Scope 1 & Scope 2 GHG emission sources including all energy sources;
- > Scope 3 GHG emission sources for managed (operationally controlled) assets, head office, indirectly managed tenancy spaces and other Scope 3 sources; and
- > All water sources.

A letter of assurance is included on page 32.

Portfolio NABERS and Green Star ratings

as at 30 June





Operational control is defined as having the ability to introduce and implement operating, health & safety or environmental policies and measures for a facility.

FY13

FY14

Growthpoint adopts the principles within the National Greenhouse and Energy Reporting Act 2007 and associated guidelines to determine the operational control of its properties.

The properties which Growthpoint

has operational control¹ over are detailed in the table on page 22.

FY16

FY17

FY18

FY15

In addition to reporting resource consumption data for operationally controlled properties, Growthpoint captures and monitors energy, water, waste and GHG emissions for all office properties not under the Group's operational control, [which are detailed in the table on page 22.

Resource consumption data is captured and monitored for industrial properties where data is made available by tenants, which includes water consumption (59% by floor area) and energy consumption (38% by floor area). Growthpoint continues to encourage tenants to share resource consumption data with the aim of working together to implement measures to reduce energy, water, waste and GHG emissions.

FY19

*Reductions to be achieved across Growthpoint's operationally controlled like-for-like office assets, by 2021 against CY17 base year.

^{1.} The car park properties at SW1 (South Brisbane) and 572-576 Swan Street (Richmond) have been excluded as no material resource consumption is applicable.

Environment overview continued

Growthpoint Properties Australia 2019 Sustainability Report

Resource Efficiency

Energy and Emissions

Growthpoint achieved a 4% (or 573tCO2-e) reduction in total Scope 1 & 2 emissions on a like-for like basis when comparing CY17 to CY18. This decrease in emissions is largely due to our continued investment in energy efficiency upgrades and a strong focus towards building energy performance monitoring, analytics and reporting.

A number of projects implemented partway through the prior reporting year, have resulted in energy savings being fully realised over a 12-month period. These include significant mechanical equipment upgrades (including more efficient chillers. BMS & lift upgrades), as well as other projects such as LED lighting in common areas and shared spaces.

Ongoing monitoring and fine tuning of asset management strategies ensures our buildings are running as efficiently as possible and enhance energy savings. Our energy monitoring program has resulted in energy savings being achieved from initiatives such as optimised heating and cooling strategies. However other external factors, including adverse weather patterns and changes in occupancy, have also impacted on Growthpoint's overall energy and emissions profile.

Energy and emissions performance continues to be reflected in Growthpoint's average NABERS Energy ratings. This year, we have achieved an average NABERS Energy rating of 4.8 stars, exceeding our ongoing objective to maintain a minimum average rating of 4.0 stars.

Energy consumption intensity

Energy use intensity is calculated using the total energy consumption (kWh converted to MJ) across the office portfolio and dividing by lettable floor area (sqm). Intensity units are therefore MJ/sqm. Intensities are used by Growthpoint to monitor short and long-term progress in implementation of energy efficiency initiatives and to provide a basis of comparison between property performance levels. This energy performance information (including energy cost management) assists with monitoring tracking towards energy/ emission reduction targets and feeds into ongoing decision making on facility



in high green credentialed properties that contain renewable and low-carbon technologies. Four office properties include substantial solar photovoltaic installations, and during CY18, we generated and used a total of 324MWh of electricity from these installations. This is equivalent to a total of 277 tCO2-e in avoided emissions. The development at Botanicca 3. Richmond. Victoria includes a substantial solar installation which is currently in progress. We have committed to further investments in FY20 and FY21 for additional rooftop solar installations.

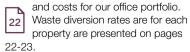
Water Consumption

Water consumption increased by 14% in CY18 when compared to CY17. The main driver in water consumption in our buildings is ongoing changes in occupancy levels, although there are some savings as a result of water saving initiatives implemented. We anticipate water consumption will increase with the addition of several end of trip facilities in FY20. Water consumption is predominantly monitored through billing

invoices for the majority of the portfolio, with approximately 9% (by floor area) being monitored by auto-meters. We will investigate further opportunities towards improving water efficiency across our

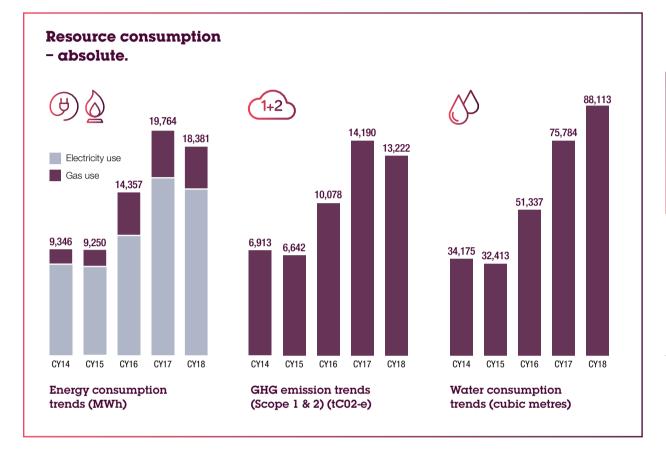
Waste Management

During CY18, 28% of total waste generated was diverted from landfill, compared to 19% in the prior year. Growthpoint has implemented a monitoring and reporting waste management program to track operational waste, recycling outputs



An independent third-party provider collects/validates waste reports/ invoices, undertakes site inspections and uploads to a Growthpoint specific data management platform.

Consumption performance trends.



Resource consumption - like-for-like comparison.



\$5%



18,149Mwh

Energy consumption

(CY17: 19.034Mwh)

like-for-like change

- energy consumption



(CY17: 13.622tC02-e)

like-for-like change

- scope 1 & 2 emissions

₩4%



13,049tCO2⁻⁶ Scope 1 & 2 GHG emissions

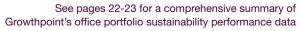




- water consumption

(CY17: 74.664m³)

like-for-like change





Waste

landfill

diverted from

(CY17: 19%)

Environment

sustainability objectives summary.



Objective	Target	Time frame	Achievement as of date of this report
Decrease environmental impact by reducing energy/ water consumption and greenhouse gas emissions across the portfolio	10% reduction in Scope 1 and Scope 2 emissions (i.e. energy use) across Growthpoint's operational controlled like-for-like properties on an absolute basis from a CY17 base year.	2021	During CY18, Growthpoint achieved a 4% reduction in GHG emissions compared to our CY17 base year. This equated to a total of 573 tCO2-e in emissions savings. This means we are tracking favourably towards our targeted reduction. This result was mainly achieved through implementation of GHG emissions of energy efficiency initiatives, including mechanical equipment upgrades and a strong focus on monitoring and optimising building controls
	100% reduction in Scope 1 and Scope 2 emissions by 2050 against a 2017 base year. This target is aligned with international climate change action and states Growthpoint's intention to move to net zero emissions by 2050 across all operationally controlled properties.	2050	During FY19, we worked towards development of an Energy Procurement Strategy, to best manage both energy costs and meeting our emissions reduction goals. In FY20, we will have a continued focus on refinement of this strategy to provide a pathway to meet this long-term goal.
Improve NABERS ratings across office portfolio	Achieve a minimum average of 4.0 star NABERS energy rating.	On-going	The average NABERS energy rating for office properties has increased to 4.8 stars (up from 4.6 stars in FY18).
No environmental fines or penalties imposed	No environmental fines or penalties imposed on the Group	On-going	No environmental fines or penalties have been imposed on the Group.
on the group	and mitigation strategies in place.		Due diligence undertaken on new acquisitions to identify and mitigate risks.
			Actual / potential risks and hazards reviewed.
Improve waste management and performance monitoring across the office portfolio and reduce percentage of waste being diverted to landfill	Achieve 5% reduction in waste to landfill across Growthpoint's like-for-like office properties from a CY17 base year.	2021	Percentage of total waste diverted from landfill increased to 28% in CY18, compared to 19% in CY17, across the like-for-like office properties. Whilst overall waste volume has increased, we have achieved a significant improvement in waste diversion rates. This improvement is primarily due to waste audits that were conducted across multiple sites. Notable improvements in diversion rates were noted for 75 Dorcas Street and 15 Green Square Close, following waste audits conducted at these sites.
			A monitoring and waste reporting/data management program to track operational waste, recycling outputs and costs for our office portfolio is in place. Annual waste data for office proprieties is checked by an independent third-party waste management consultant.

Resource consumption summary.

Resource Consumption – absolute		CY18	CY17	CY16	CY15	CY14
NLA operationally controlled properties		252,211	230,751	159,816	140,854	108,906
Resource Consumption (operationally controlled	d properties)					
Electricity use	MWh	14,480	15,471	11,381	8,019	8,230
Gas use ¹	MWh	3,901	4,293	2,976	1,231	1,116
Water use ²	cubic metres	88,113	75,784²	51,337	32,413	34,17
GHG emissions (operationally controlled propert	ties)					
Scope 1	tC02-e	724	794	552	228	20
Scope 2 ³	tC02-e	12,498	13,396	9,526	6,414	6,70
Total Scope 1 and 2	tC02-e	13,222	14,190	10,078	6,642	6,91
Scope 3 ⁴	tCO2-e	45,065	17,673	11,128	10,965	11,38
Waste / Recycling (all office properties)						
Managed office assets	metric tonnes	1850	1,427	1084	NR	NI
Indirectly managed office assets	metric tonnes	322	385	258	NR	NI
			20	35	NR	NI
Waste diverted from landfill	%	28	20		1 11 1	
Waste diverted from landfill On-site renewable energy generated ⁵	% MWh	28 324	317	86	NR	NF
On-site renewable energy generated ⁵						
	MWh		317			
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis	<i>MWh</i> son ⁶		317	86	NR	Ni
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled)	<i>MWh</i> son ⁶	324	317	86	NR	NF
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis	<i>MWh</i> son ⁶	324	317 % CI	86	NR CY18	CY1
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷	<i>MWh</i> son ⁶	324	317 % CF	86 nange	NR CY18 14,261	CY1 14,76 4,27
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use	son ⁶	324	317 % CF	-3% -9%	NR CY18 14,261 3,888	CY1 14,76 4,27
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use	son ⁶	324	317 % CF	-3% -9%	NR CY18 14,261 3,888	14,76 4,27 74,66
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert	son ⁶	cubic n	% CI MWh MWh metres	-3% -9% 14%	NR CY18 14,261 3,888 84,941	14,76 4,27 74,66
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert Scope 1	son ⁶	cubic n	% CH MWh MWh netres	-3% -9% 14%	NR CY18 14,261 3,888 84,941 721	14,76 4,27 74,66
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert Scope 1 Scope 2	son ⁶	cubic n	317 % Ch MWh MWh netres	-3% -9% 14%	NR CY18 14,261 3,888 84,941 721 12,328	14,76 4,27 74,66
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert Scope 1 Scope 2 Total Scope 1 and 2	son ⁶	cubic n	317 % CI MWh MWh netres	-3% -9% 14%	NR CY18 14,261 3,888 84,941 721 12,328	79 12,83 13,62
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert Scope 1 Scope 2 Total Scope 1 and 2 Waste / Recycling	son ⁶	cubic m	317 % CI MWh MWh netres	-3% -9% 14%	NR CY18 14,261 3,888 84,941 721 12,328 13,049	79 12,83 13,62
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert Scope 1 Scope 2 Total Scope 1 and 2 Waste / Recycling Total Waste	son ⁶	cubic m	317 % Ct MWh MWh netres CO2-e CO2-e CO2-e	-3% -9% 14%	NR CY18 14,261 3,888 84,941 721 12,328 13,049 1,931	79 12,83 13,62
On-site renewable energy generated ⁵ NR = not reported. Resource Consumption – like-for-like comparis Resource Consumption (operationally controlled Electricity use (base) ⁷ Gas use Water use GHG emissions (operationally controlled propert Scope 1 Scope 2 Total Scope 1 and 2 Waste / Recycling Total Waste % Diverted from Landfill	son ⁶	cubic n	317 % Ct MWh MWh netres CO2-e CO2-e CO2-e	-3% -9% 14%	NR CY18 14,261 3,888 84,941 721 12,328 13,049 1,931	CY1 14,762

1. CY17 Gas consumption and associated GHG emissions have been restated due to adjustments made to accrued data post reporting. This had resulted in the restatement gas from 4,324MWh to 4,293MWh, and Scope 1 emissions from 802 to 794.

kg CO2-e/sqm

60

62

- 2. CY17 water consumption restated from 77,103 to 75,784 due to adjustments made to accrued data post reporting.
- 3. Includes Growthpoint's Head Office. Scope 2 GHG emissions only applicable: CY15: 28.16 tCO2-e (24.38Mwh), CY16: 19.39 tCO2-e (17.47Mwh); CY17: 24 tCO2-e (22Mwh), CY18: 24tCO2-e (23Mwh). Scope 2 emissions figures are Location Based.
- 4. Scope 3 Emissions include emissions for indirectly managed tenancy spaces, business travel and purchased goods and services. Increase in CY18 was due to capturing more tenant consumption data
- Includes solar generated electricity at 3 Murray Rose Avenue; 5 Murray Rose Avenue; Sydney Olympic Park, New South Wales and Building B, 211 Wellington Road, Mulgrave, Victoria, and Building C, 211 Wellington Road, Mulgrave, Victoria.
- 6. Figures only include properties within Growthpoint's operational control. Please refer page 22-23 for details.
- 7. Excludes Growthpoint's Head Office.

Scope 1 & 2 GHG emissions intensity

8. Intensity data is based on lettable floor area and the figures have not been normalised for factors such as changes in tenant vacancies, seasonal temperature fluctuations, etc.

Property portfolio information CY18.

Address			Lettable area	Operationally controlled	Included in like- for-like data
			sqm		
75 Dorcas Street	South Melbourne	VIC	19,836¹	\bigcirc	\bigcirc
109 Burwood Road	Hawthorn	VIC	12,391	\bigcirc	\bigcirc
Bldg 2, 572-576 Swan Street	Richmond	VIC	14,602	×	×
Bldg B, 211 Wellington Road	Mulgrave	VIC	12,780	\bigcirc	\bigcirc
Bldgs 1&3, 572-576 Swan Street	Richmond	VIC	9,231	×	×
Bldg C, 211 Wellington Road	Mulgrave	VIC	10,294	\bigcirc	\bigcirc
100 Skyring Terrace ²	Newstead	QLD	24,665	⊘	×
15 Green Square Close	Fortitude Valley	QLD	16,442	\bigcirc	⊘
333 Ann Street	Brisbane	QLD	16,352	\bigcirc	\bigcirc
CB1, 22 Cordelia Street	South Brisbane	QLD	11,529	⊘	⊘
A1, 32 Cordelia Street	South Brisbane	QLD	10,004	\bigcirc	\bigcirc
A4, 52 Merivale Street	South Brisbane	QLD	9,405	⊘	⊘
CB2, 42 Merivale Street	South Brisbane	QLD	6,598	\bigcirc	\bigcirc
33-39 Richmond Road	Keswick	SA	11,835	\bigcirc	\bigcirc
7 Laffer Drive	Bedford Park	SA	6,639	×	×
1 Charles Street	Parramatta	NSW	32,355	×	×
Bldg C, 219-247 Pacific Highway	Artarmon	NSW	14,375	\bigcirc	\bigcirc
5 Murray Rose Avenue	Sydney Olympic Park	NSW	12,386	\bigcirc	\bigcirc
3 Murray Rose Avenue	Sydney Olympic Park	NSW	13,423	\bigcirc	\bigcirc
102 Bennelong Parkway	Sydney Olympic Park	NSW	5,244	\bigcirc	\bigcirc
6 Parkview Drive	Sydney Olympic Park	NSW	5,145	⊘	⊘
89 Cambridge Park Drive	Cambridge	TAS	6,876	×	×
10-12 Mort Street	Canberra	ACT	15,398	⊘	⊘
255 London Circuit	Canberra	ACT	8,972	⊘	⊘
836 Wellington Road ³	West Perth	WA	11,972	⊘	×
Total / Weighted Average			318,748		

1	I ettable	area	applicable	(excludes	retail	area)

^{2.} This property was acquired in October 2018.

NABERS water	NABERS energy	Green Star	% waste diverted from landfill	Water	Gas	Electricity (tenant)	Electricity Base	Electricity Whole	Energy intensity
stars	stars	stars	%	m³	GJ	MWh	MWh	MWh	MJ/sqm
***	***	-	52	15,661	3,475	256	2,089	_	554
****	****	-	14	3,175	2,678	1,121	631	_	400
**	***	-	6	5,920	1,881	_	=	673	295
_	****	****	29	3,143	1,225	74	446	_	222
_	***	-	6	3,013	2,732	-	_	1,465	867
Not rated	Not rated	-	18	550	663	465	301	_	170
****	*****	-	34	2,342	=	75	94	=	14
****	****	_	13	10,758	196	882	1,159	_	266
****	***	***	14	4,368	461	1,315	2,038	_	477
_	***	_	5	12,086	_	1,836	1,187	_	371
_	****	_	26	3,286	30	837	812	_	295
	****	_	17	3,286	20	730	765	_	295
_	****	_	-	8,057	_	1,213	924	_	504
****	****	_	33	4,321	980	532	302	_	175
_	_	****	4	5,433	_	_	_	1,450	786
	****	_	14	61,807	3,043	_	7,721	_	953
	****	_	20	2,580	139	1,356	914	_	238
*****	*****	****	34	2,193	499	_	400	_	157
****	****	****	26	1,224	631	_	530	_	189
****	****	_	28	387	_	41	303	_	208
****	****	_	16	1,144	_	_	336	_	235
_	_	****	20	5,354	_	_	_	1,121	587
****	****	****	58	5,644	1,736	_	543	_	240
****	****	-	17	2,441	1,289	_	582	_	377
****	*****	-	-	831	44	159	102	_	34
		-				-			
4.4	4.8	5.0							

^{3.} This property was acquired in December 2018.

s morning tea.

December 2018



People & community.

Growthpoint's values of respect, success, inclusion, integrity and fun are reflected in our work and in our community involvement.

Our people.

Employee engagement

Growthpoint's values, which were developed by the staff clearly reflects the culture and relationships which exist between staff and the organisation.

Growthpoint believes that investment in the professional development and personal wellbeing of all employees helps to drive motivation, teamwork and wellinformed decisions.

The Group's annual employee engagement survey of all staff (excluding the Managing Director), was undertaken in March 2019 by Insync Surveys. Growthpoint again had an excellent response rate with an alignment score in the 2nd and 3rd quartile and an engagement score in the top quartile.

The survey highlighted that Growthpoint staff understand their roles and how it relates to the goals and strategies of Growthpoint, that Growthpoint staff are proud to work at Growthpoint and would recommend Growthpoint as a place to work to family and friends.

We recognise the results have dropped slightly from last year and acknowledge that as the Group continues to grow and expand there will need to be focus on cultivating a highly engaged team. Growthpoint are using the results of this survey to better understand what drives employees and to take action to have the most impact on increasing engagement, including the introduction of a diverse range of employee communications and the appointment of a people and talent manager.

Growthpoint values and encourages participation in staff events which are held during the year including the annual staff conference, a staff and partner dinner and a family Christmas party.

Diversity

Growthpoint recognises the importance of finding and retaining employees who best fit the nature of the work and the organisation, regardless of gender



Women in senior management

(FY18: three)



Employee engagement survey results

Alignment score

score **75**%

53% (FY18: 63%)

(FY18: 81%)

Engagement

Tenant experience survey results

Overall tenant satisfaction

70%



Recycling bins

provided to tenants

Growthpoint understands the importance of mental health and all employees have access to a company funded counselling service which they can contact anonymously up to five times a month. In addition, the Group provides allowances for life, total permanent disability (TPD) and income protection insurance for all staff

Workplace Giving and Volunteering

Growthpoint provides one day of paid volunteering leave for all staff to volunteer at community or charitable organisations. Through Growthpoint, staff have donated 84 volunteering hours with Eat-Up Australia and 184 volunteering

hours at CERES (see more information on page 24).

Growthpoint staff are encouraged to utilise their volunteer leave in other community groups that they may be involved in including any sporting groups or charitable associations.

or background. Workplace diversity encourages mutual respect among employees to accept an individual's differences, while embracing their strengths. An equal opportunity employer, the Group acknowledges the value of a diverse workforce and benefits from the creativity and innovation that arises from different experiences, cultures and perspectives.

Diversity at Board level is maintained at 25% and Growthpoint has recently appointed a permanent new female Executive Management Team member in addition to two female managers all starting in early FY20. Currently Growthpoint employs 14 women and 12

Professional development

Staff are encouraged to undertake personal and professional development through Group-funded education and training to further develop their skills and expertise. During FY19, the team undertook externally provided training which included a broad spectrum of learning across Human Resources, Building Services, Planning, Compliance and Communications.

Growthpoint also offers monthly in-house training on relevant topics by utilising internal expertise or external service providers. In FY19, employees undertook, on average, 25 hours of continuing professional development including two Executive Management Team members completing the AICD Company Directors' course during the year.

Workplace Health and safety

Growthpoint is committed to providing a healthy and safe working environment and is proud of its record of workplace safety with no workplace accidents in FY19. Thorough inductions for new staff and regular information sessions ensure all staff are well informed on the use of equipment and the hazards that may be encountered when visiting construction

The Group maintains a zero tolerance policy towards any form of harassment or discrimination which is embedded in our Code of Conduct and other policies.

In March 2019 all employees were given health checks that included basic health screening tests, a vision assessment and depression, anxiety and stress assessment. During the same period all staff were offered voluntary flu vaccinations.



Case study:

109 Burwood Road, Hawthorn, Victoria

Sustainability initiatives unite tenant community

109 Burwood Road, Hawthorn currently houses eight tenants from varying industries. Growthpoint has actively kept the tenant community informed with a monthly newsletter and digital notice board. In December 2018, Growthpoint hosted a well attended Christmas morning tea which created opportunity for tenants to get to know each other. From these initiatives a thriving tenant community has grown with members now chatting via their own building-wide Slack channel and setting up their own crosstenant social events.

Growthpoint has also initiated a number of sustainability measures for the property, including:

- > Sourcing toilet paper from "Who Gives a Crap". This product is 100% recycled and 50% of profits are used to provide sanitation in developing nations
- > Provision of recycling bins for paper, plastics and eco-waste
- > LED replacements throughout building

Further initiatives are being assessed, many of which have been put forward by the tenants.



Workplace giving & volunteering **CERES Community Environment Park**

In 2019 Growthpoint has supported CERES with volunteer hours and donations of equipment

Ceres runs extensive environmental education programs, urban agriculture projects, green technology demonstrations and a number of social enterprises including a market, grocery, café, community kitchen, organic online supermarket and a permaculture and bushfood nurserv.

Ceres is a place where people come together to share ideas about living well together, and directly participate in meeting their social and material needs in a sustainable way. Through social enterprises, education and training, employment and community engagement, CERES provides the means by which people can build awareness of current local and global issues, and join in the movement for economic, social and environmental sustainability.





People & community

continued

Our community.



Growthpoint Properties Australia 2019 Sustainability Report

Tenant Experience Survey

In April 2019, Growthpoint engaged an external consultant to facilitate a portfolio wide tenant experience survey. The results of this survey confirmed the positive relationships we enjoy with our tenants, they are satisfied with Growthpoint and with the quality of the properties and their fitouts. Growthpoint will be using the results of the survey to provide feedback and drive better KPIs for property management services and take all opportunities to improve response timeframes, proactive communication and prioritising sustainability issues.

Environmental Sustainability & Governance (ESG) Plans put in

Growthpoint has developed an enterprise-wide Environmental Sustainability & Governance Plan which formalises the Growthpoint environmental risk and opportunity identification and planning processes.

place across portfolio

Individual plans have been put into place for each office property to identify and plan for different capital expenditure projects with a specific focus on improving NABERS ratings, energy efficiencies, waste recycling opportunities or other tenant engagement opportunities being all important sustainability factors arising from the Growthpoint Tenant Experience Survey.



Property Industry Foundation (PIF)

PIF's mission is to make a difference to youth homelessness. Growthpoint continues to make ongoing donations to PIF and going forward, in FY20, we will be actively involved in this great cause through volunteering with the PIF House Committee in Victoria. This will provide us with opportunities to make a greater impact through participation in specific projects.

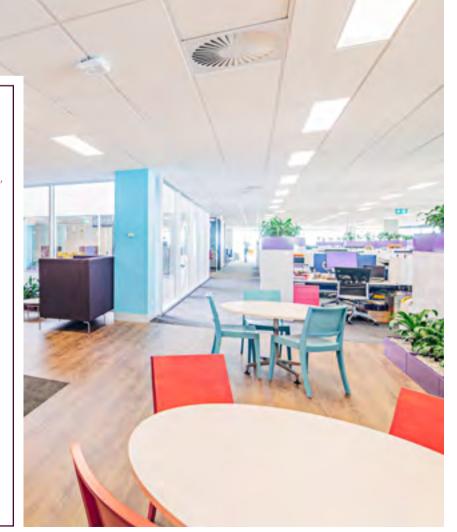


Case study: 75 Dorcas Street, South Melbourne, Victoria

Measuring and enhancing tenant comfort

The property at 75 Dorcas Street, South Melbourne achieved a first time 4 Star NABERS Indoor environment rating. This rating measures the indoor air and lighting quality, temperature and thermal comfort as well as the building's acoustic quality The intent of the assessment was to identify opportunities to enhance tenant comfort and wellbeing.

Additional assessments will be rolled out to other sites during FY20.



People & Community

Sustainability objectives summary.



Objective	Target	Time frame	Achievement as of date of this report
Workplace giving and volunteering program	Implementing workplace giving and volunteering programs for charitable causes.	On-going	In conjunction with our community partnerships, Growthpoint provided monetary donations to Eat Up Australia and the Centre for Education and Research in Environmental Strategies (CERES) during FY19.
			In FY19, Growthpoint staff also donated 84 volunteering hours in November and May with Eat Up Australia and 184 volunteering hours over 3 days at CERES.
Tenant Engagement	Continuously build engagement with tenants	On-going	Conducted formal tenant engagement survey through external consultant, InSync Surveys.
			Developed and launched various sustainability programs at 109 Burwood Road, Hawthorn.
Employee Engagement	Continuously improve on areas of staff feedback to improve	On-going	Conducted second staff engagement survey through external consultant, InSync Surveys.
	communications and embed the Growthpoint values		Developed and launched the Growthpoint values.
Professional development	Employees will on average receive not less than 20 hours of continuing professional	On-going	Staff are encouraged to undertake personal and professional development through Group-funded education and in-house training that enhances their skills.
	development or training for each financial year.		In FY19 Growthpoint staff undertook, on average, 25 hours of continuing professional development.
Diversity	Growthpoint is committed to promoting gender diversity at all levels at Growthpoint.	On-going	Growthpoint currently employs 26 staff of which 14 are women. There are three women in senior management (including one woman in executive management) and two women on the Board of Directors.
Workplace health and safety	Growthpoint is committed to providing a healthy and safe environment for employees to work in.	On-going	In March 2019 all Growthpoint staff were given health checks that included basic health screening tests, a vision assessment and depression, anxiety and stress assessment. During the same period all staff were offered flu vaccinations.
			Growthpoint continues to maintain its record of workplace safety with no workplace accidents in FY19.



Governance.

Growthpoint and risk.

Growthpoint Properties Australia 2019 Sustainability Report

Growthpoint recognises the importance of risk management across its entire business landscape and how a structured and cohesive approach to risk identification, assessment and management is a fundamental foundation of good corporate governance.

The Board is accountable for the nature and the extent of risks that it is prepared to take to meet the strategic objectives of the Group. The Board has determined the risk appetite in each specific area to oversee Growthpoint's risk management framework and to ensure that Growthpoint's activities are consistent with its strategy and stated values.

A key achievement during FY19 was the adoption of a refreshed Risk Management framework by the Board which continues to build on Growthpoint's proven track record of managing risk and protecting the interests of Securityholders. This framework seeks to articulate the categories of risk relevant to Growthpoint, to harmonise across the



Improvements in Risk Framework.

- > Defining roles and responsibilities across Executive Management, the Board, the Audit, Risk & Compliance Committee and Risk owners
- > Detailing the relevant risk categories
- > Defining and aligning the risk consequences across the various categories in terms of financial impact and maintaining a quantitative consistency across diverse risk events.

threshold of consequences and to strengthen the processes for embedding an enterprise risk management program.

Risk Framework Development

A priority to improve the governance practices at Growthpoint during FY19 was the review and enhancement of existing processes for categorising risks, assessing the impact of the highest priority risks and ongoing monitoring of risk controls. This was completed during FY19 with engagement across the Board, the Audit, Risk & Compliance Committee, Executive Management Team and Risk & Compliance with external consultants, Deloitte. Feedback, strategic review and risk workshops were facilitated by Deloitte with the Executive Management Team and presented to the Audit, Risk & Compliance Committee. This process provided the opportunity to identify areas to perform a deep dive into certain areas of risk to facilitate the development of risk action plans where required.

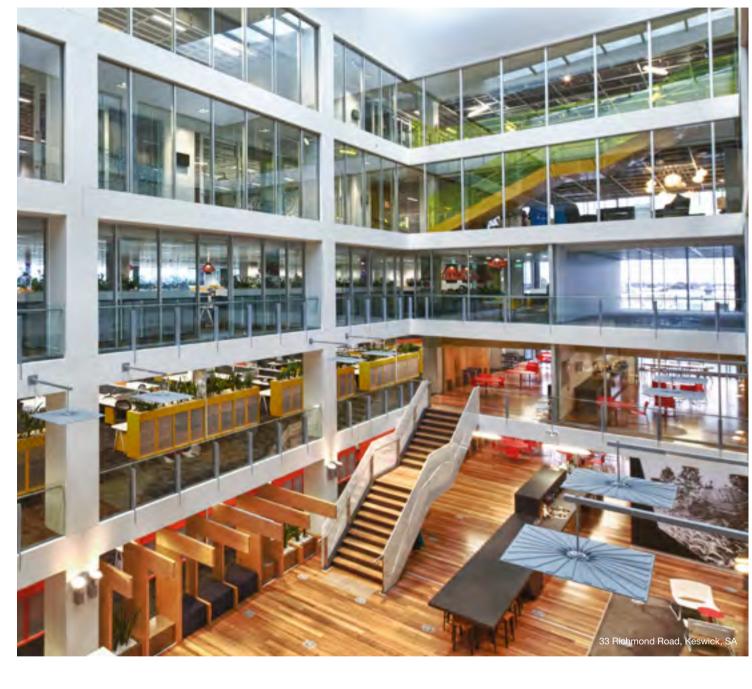
Risk Management



Growthpoint seeks to integrate the management of risk into all levels of its business across strategic and operational functions. From the Board through to individual property asset management, risk is assessed and managed on a continual basis. The Board and the Audit. Risk and Compliance Committee provides oversight of the effectiveness of the organisation's system of risk management and controls and approves the Group's risk policies, strategies and framework.

Growthpoint does not seek to eliminate all risk as this would remove opportunities as well as downside risk. Instead, Growthpoint seeks to effectively manage risk required to achieve the following strategic objectives:

- > increasing capital value of real property
- > consistently growing distributions to Securityholders;



While ultimate responsibility for ensuring a sound risk oversight rests with the Board and Audit, Risk & Compliance Committee, driving and developing the Risk Framework and setting a strong risk culture rests with the Managing Director and the Executive Management Team. All staff are responsible for incorporating risk management into their day-to-day practices and to contribute to the upward flow of risk information to the right stakeholders.

A Risk Identification Committee comprising the Executive Management Team will meet on a regular basis to review and assess the inherent risks

facing the Group. From time to time, directors and external advisers may also meet with the Risk Identification Committee to consider and rank the significant risks facing the business of the Group and the controls that have been implemented to mitigate those risks.

GRC Platform

The Group has also implemented an online management solution provided by an independent Governance Risk and Compliance (GRC) platform. This is a secure online governance, risk and compliance workflow management tool that reduces the complexity of managing

legal and regulatory obligations and provides a platform for continuous improvement. It will allow the Group to provide up to date Compliance Plan monitoring, a streamlined GRC workflow, assignment of Compliance Plan assurance tasks and the ability to capture any breaches or incidents under the Group's policies.



Summary of key risks.



Strategy & Reputation

- > Prolonged economic downturn (i.e. prolonged technical recession)
- > Structural change due to disruptive industries and trends



Operations, Environmental and People & Culture

- > Loss of key Personnel (member of senior management and Board)
- > Act of terrorism leading to loss of life
- > Cybersecurity



Finance & Economics

- > Material inaccuracy in financial forecast and statutory accounts
- > Low or negative effective rental



Legal & Regulatory

- > Legal status to operate is lost due to material regulatory and/or legal non-compliance
- > Material legal contractual rights and/or obligations not as expected due to poor internal controls/review
- > Significant change in tax law



Physical Assets

- > Significant weakening of property valuations
- > Natural disaster across multiple locations/properties
- > Non-compliant building cladding
- > Reducing lease term of leasehold interests



Governance. Growthpoint and risk (continued)

Growthpoint Properties Australia 2019 Sustainability Report



Policies and Procedures

Key policies and procedures which contribute to risk management include:

> Compliance Plan – in accordance with the Corporations Act and AFSL requirements, this plan outlines the key compliance requirements for the Group primarily from a Securityholder level (reviewed by the external auditors, approved by the Board, lodged with ASIC and audited semi-annually) including a significant focus on risks and external service providers (e.g. property managers).

 \bigcirc

- > Operational Compliance Manual – contains specific day-to-day information on how to practically comply with Growthpoint's policies and procedures and the Compliance Plan (reviewed by the external auditors and approved by the Audit, Risk & Compliance Committee).
- > Code of Conduct outlines values for a culture that supports strong corporate governance, compliance, sound business practices and good ethical conduct

- > Breach Escalation Procedures ensures breaches of the Compliance Plan are dealt with promptly and appropriately including escalation to the Board and reporting to ASIC, if significant.
- > Business Continuity Plan and
 Disaster Recovery Policy ensures
 that significant disasters can be
 appropriately managed and limit
 the impact on the operations of the
- Valuation Policy sets limits for when and how properties must be independently valued.
- Committee Charters sets requirements and limits of authority for Board committees.
- > Delegations of Authority Policy sets limits on entering into financial commitments and the making of payments by directors and employees.
- > Risk Management Framework sets the importance of risk management across all parts of the business.

 Sustainability and Stakeholder
 Policy – sets the goal of sustainability and stakeholder engagement across

the Group.

The diagram above shows the interaction

between these components.

Governance

Sustainability objectives summary.

Objective	Target	Time frame	Achievement as of date of this report
Embedding risk identification, management and mitigation programs	Establishing a formal risk appetite statement for the Group.	On-going	Approved Group risk management framework and developing risk action plans.
Developing TCFD- aligned disclosures	Preparing a TCFD base case for the Group to perform the requisite scenario analysis.	On-going	Completed physical risk assessment for proportion of the Group's portfolio particularly exposed to extreme weather events.
Maintaining a comprehensive compliance framework independently audited	The annual audit report for the Group, the AFSL and the Compliance Plan issued with no qualifications.	On-going	Unqualified audit opinions for the Group, the AFSL and the Compliance Plan for FY19.
Improve investor communications	Provide investors with details of	On-going	Updates provided quarterly.
	any significant changes to the business (subject to the ASX Listing Rules and other legal and contractual requirements).		The Annual General Meeting was webcast in November 2018 and will be webcast in November 2019.
	The Group's key half-year and annual results and the Annual General Meeting will be webcast.		
No significant breaches of the Group's AFSL Compliance Plan or the Group policies	No significant breaches.	On-going	There were no significant breaches identified during the AFSL and Compliance Plan Audits for FY19.
Internal audit	To give further assurance in relation to governance and operational controls to management and the Audit, Risk & Compliance Committee.	On-going	The internal audit process conducted through an internal audit function was achieved based on an audit plan prepared by external consultants, Deloitte.

Assurance Statement.



27 June 2019

Steve Le

Manager - Projects & Sustainability
GROWTHPOINT PROPERTIES AUSTRALIA

Dear Steve

WSP Letter of Assurance for Growthpoint Properties Australia limited

WSP has conducted an independent third party review of the greenhouse gas, energy, and water inventories for the 2018 calendar year, for Growthpoint Properties Australia Limited, with the intention of providing limited assurance of its accuracy and completeness. The scope of the review includes:

- Scope 1 & 2 greenhouse gas emission sources for directly managed assets, and head office tenancy
- Scope 3 greenhouse gas emission sources for indirectly managed assets, head office, indirectly managed tenancy spaces, and other scope 3 sources (Air travel, Car rental, Taxi fuel consumption and Hotel Accommodation)
- Water usage for all assets

It is noted that the reported water use for indirectly managed assets, and the scope 3 emissions is as per the data provided and does not cover all properties.

WSP has provided feedback during the review of GHG, energy, and water inventories with specific areas that have been flagged for clarification or improvement. Growthpoint has addressed all requests for clarification and has completed all necessary corrective actions.

The details of the scope of this assurance review can be found in Table 1. Given that there are no verification standards specific to water, principles of GHG verification were adapted and applied.

Table 1: Assurance Scope

Table 1. Assurance Se	орс		
Assurance Parameter	Relevant Inventory	Specification	
	GHG and Energy	The Greenhouse Gas Protocol: A Corporate Accounting and	
Calculation and Reporting Protocol		Reporting Standard (Revised Edition)	
	Water	Guidance adapted for water from:	
		The Greenhouse Gas Protocol: A Corporate Accounting and	
		Reporting Standard (Revised Edition)	
Verification Standard	GHG and Energy ISO 14064-3	ISO 14064-3	
Verification Standard	Water	Verification guidance adapted for water from: ISO 14064-3	
Type of Assurance	GHG, Energy, and Water	Limited (as per ISAE3000)	
Organisational	GHG Energy and Water P	Properties under Growthpoint operational control.	
Boundary			
Geography	GHG, Energy, and Water	Australia	
Inventory Period and	CHC Energy and Water	HG, Energy, and Water January 1, 2018 to December 31, 2018	
Emissions Covered	dhd, Ellergy, allu Water		
Scope 1 Managed	GHG	724 tCO2e	
Assets	טחט	Tonnes CO ₂ -e (all Scope 1 sources)	
Scope 2 Managed	GHG	12,498 tCO2e	
Assets & Head Office	unu	Tonnes CO ₂ -e (all Scope 2 sources)	



Assurance Parameter	Relevant Inventory	Specification	
Total Scope 1 and 2	GHG	13,222 tCO2e	
		Tonnes CO ₂ -e (all Scope 1 & 2 sources)	
Total Scope 3	GHG	45,065 tCO2e	
		Tonnes CO ₂ -e (all Scope 3 sources for data provided)	
Energy (excluding	Electricity	14,457 MWh	
diesel)	Gas	3,900 MWh	
Water	Water	88,113 m³ (managed office assets only)	
water		172,162 m³ (indirectly managed assets, for data provided)	
Supporting Documents Reviewed	GHG, Energy, and Water	Site-level inventories for energy and water Corporate inventory for GHG, Energy, and Water Energy (electricity and natural gas) invoice data Water invoice data Head office source data National Greenhouse Accounts Factors: July 2017, July 2018	
Date Review Complete	27th June 2019		

Assurance Finding

Based on these review processes and procedures, WSP has no evidence that the 2018 GHG, energy, and water inventories are not materially correct, are not a fair representation of the corresponding data and information, or have not been prepared in accordance with the Greenhouse Gas Protocol.

Professional Conduct

WSP has conducted this limited assurance review in its capacity as an independent third party in accordance with the ISO 14065 International Standard, *Greenhouse gases*—*Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition*. ISO 14065 specifies the principles and requirements employed by WSP to make this GHG assertion. Members of the WSP Assurance Team have not contributed to the compilation of the 2018 GHG, energy, or water inventories and are not working with Growthpoint's 2018 GHG, energy, or water inventories beyond what is required of this assignment.

Yours Sincerely

Tim Parker

Director, Sustainability Manager ANZ WSP Australia Pty Limited Level 27, 680 George Street Sydney, NSW

2000 Australia





Glossary of terms.

\$ or dollar refers to Australian currency unless otherwise indicated

AFSL Australian Financial Services Licence

A-REIT Australian Real Estate Investment Trust

AUD Australian Dollars

ASX Australian Securities Exchange

bn billion

Board the board of directors of the Company

Capex capital expenditure

Company or responsible

entity Growthpoint Properties Australia Limited

cps cents per security

CY13, CY14, CY15, CY16, CY17 and CY18 the calendar year ended 31 December in the year listed i.e. "CY18" means the calender year ended 31 December 2018

distributions the amount Securityholders receive by way of income in their hand (before any tax or brokerage costs). It is similar to a dividend by a company but it is payable by the Trust

dps distributions per security

FY13, FY14, FY15, FY16, FY17, FY18 and FY19 the 12 months ended on 30 June in the year listed i.e. "FY19" means the 12 months ended 30 June 2019

FY20, FY21, FY22, FY23 and FY24 the 12 months ending on 30 June in the year listed i.e. "FY20" means the 12 months ending 30 June 2020

HY13, HY14, HY15, HY16, HY17, HY18 and HY19 the six months ended on 31 December in the prior calendar year listed i.e. "HY19" means the six months ended 31 December 2018

HY20, HY21, HY22 and HY23 the six months ending on 31 December in the prior calendar year listed i.e. "HY20" means the six months ending 31 December 2019

Gearing interest bearing liabilities less cash divided by total assets less cash

GHG Greenhouse Gas

GRESB Global ESG Benchmark for Real Assets

GOZ the ASX trading code that Growthpoint trades under

Green Star an internationally recognised sustainability rating system issued by the Green Building Council in Australia

GRI Global Reporting Initiative

Growthpoint or the Group Growthpoint Properties Australia comprising the Company, the Trust and their controlled entities

Growthpoint SA or GRT Growthpoint Properties Limited of South Africa (Growthpoint's majority Securityholder) which trades on the JSE under the code "CDT"

JLL the Australian arm of Jones Lang LaSalle, an international professional services and investment management firm

JSE Johannesburg Stock Exchange

kWh kilowatt hour unit of energy

 \mathbf{m} million

MJ Mega Joule unit of energy

MW Megawatt unit of power equal to one million watts

NGER National Greenhouse and Energy Reporting

NABERS National Australian Built Environment Rating System (a national system for measuring environmental performance of buildings)

REIT real estate investment trust

Scope 1 GHG emissions Emissions from operations that are owned or directly controlled by Growthpoint (i.e. natural gas in use for base building operations)

Scope 2 emissions Indirect emissions from purchased electricity consumed at sites under Growthpoint operational control (i.e. base building electricity consumed by facilities within Growthpoint's operational control and electricity consumed at Growthpoint's Head Office)

Scope 3 emissions All other indirect emissions from sources that include upstream and downstream activities that fall outside Growthpoint's operational control, to support business operations (i.e. purchased goods and services, tenancy electricity and gas consumption, indirect losses from transmission and distribution of electricity and natural gas and business travel)

Securityholder an owner of Growthpoint securities

sqm square metres

sustainability a process for ensuring activities are able to be continued and assets and resources are able to endure for the medium to long-term

tCO2-e Tonnes of carbon dioxide equivalents. The universal unit of measurement to indicate the global warming potential of greenhouse gases

Trust Growthpoint Properties Australia Trust



Contact details.

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Corporate directory.

Growthpoint Properties Australia Limited ABN 33 124 093 901; AFSL No 316409

Growthpoint Properties Australia Trust ARSN 120 121 002

Registered Office

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Directors

Geoffrey Tomlinson, Timothy Collyer, Maxine Brenner, Estienne de Klerk, Grant Jackson, Francois Marais, Norbert Sasse, Josephine Sukkar

Company Secretaries

Dion Andrews, Yien Hong¹

Auditor KPMG

Tower 2, 727 Collins Street
Melbourne VIC 3008 Australia

ASX Code

Growthpoint Properties Australia securities are listed on the Australian Securities Exchange (Code GOZ).

 Yien Hong has been appointed Company Secretary and General Counsel on a fixed term contract until 23 August 2019.



2019 Securityholder calendar*

22 August 2019

• Results for the full year ended 30 June 2019 announced to ASX

30 August 2019

- Distribution paid for the half year ending 30 June 2019
- FY19 Annual Report sent to Securityholders

31 October 2019

• Investor Update released to ASX

21 November 2019

Annual General Meeting

* Dates indicative and subject to change by the Board.

