



mainroads  
WESTERN AUSTRALIA

*We're working for  
Western Australia.*

# **Main Roads Sustainable Development Goals Reference Table 2022**

## Sustainable Development Goals – Reference Table

In September 2015, the Australian Government became a signatory to the United Nations Sustainable Development Goals (SDGs). These goals build on the Millennium Development Goals but are a more comprehensive, progressive and innovative agenda that responds to the many challenges the world faces today and the challenges it will face in the future. The new agenda provides a roadmap for global development efforts to 2030 and beyond.

The SDGs provide a framework to assess and benchmark our internal approach and progress for sustainable development as an organisation. [The SDG Index and Dashboard Report 2021](#) provides an update on the progress each country is making in achieving the SDGs. This year's report also outlines the influence COVID-19 has had on this progress. In 2019, Main Roads' Corporate Executive (CE) ranked the various SDGs for importance. CE considered the significance of Main Roads' influence within value chain, direct importance to activities and interest from stakeholders in determining the priority. The results of the ranking session are displayed in the table below.

Sustainable Development Goal	Priority	Sustainable Development Goal	Priority
 1 NO POVERTY No Poverty	High	 10 REDUCED INEQUALITIES Reduced Inequalities	High
 2 ZERO HUNGER Zero Hunger	Moderate	 11 SUSTAINABLE CITIES AND COMMUNITIES Sustainable Cities and Communities	High
 3 GOOD HEALTH AND WELL-BEING Good Health and Well-being	Very High	 12 RESPONSIBLE CONSUMPTION AND PRODUCTION Responsible Consumption and Production	High- Very High
 4 QUALITY EDUCATION Quality Education	High	 13 CLIMATE ACTION Climate Action	High
 5 GENDER EQUALITY Gender Equality	High	 14 LIFE BELOW WATER Life Below Water	Low
 6 CLEAN WATER AND SANITATION Clean Water and Sanitation	Moderate	 15 LIFE ON LAND Life on Land	High
 7 AFFORDABLE AND CLEAN ENERGY Affordable and Clean Energy	Moderate	 16 PEACE, JUSTICE AND STRONG INSTITUTIONS Peace, Justice and Strong Institutions	Moderate
 8 DECENT WORK AND ECONOMIC GROWTH Decent Work and Economic Growth	Very High	 17 PARTNERSHIPS FOR THE GOALS Partnerships for the Goals	High
 9 INDUSTRY, INNOVATION AND INFRASTRUCTURE Industry, Innovation and Infrastructure	High		


The following reference table provides a summary of what we are doing to support achieving the SDGs, including in areas where challenges remain for Australia (key below).


### Rating


- SDG achieved
- Challenges remain
- Significant challenges remain
- Major challenges remain
- [information unavailable]

### Trend


- ↑ On track to achieve goal by 2030
- ↗ Score moderately increasing, insufficient to attain goal
- Score stagnating or increasing at less than 50% of required rate
- ↓ Score decreasing
- Trend information unavailable

Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p><b>1) End Poverty in all its forms everywhere</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p>Target 1.5: By 2030, build the resilience of the poor and those in vulnerable situations and reduce their exposure and vulnerability to climate-related extreme events and other economic, social and environmental shocks and disasters</p> <p>Target 1.4: By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land</p>	<p>We have a number of policies that support the economic wellbeing of vulnerable groups to poverty, which include Aboriginal Australians, people with disabilities and women. These policies are outlined in the 'How we Support this SDG' column.</p> <p>The groups mentioned above are also likely to experience transport disadvantage. Transport disadvantage is the difficulty accessing transport people face due to cost, availability of services or poor physical accessibility. Western Australians are car dependant due to the vast area Perth and the State covers, meaning difficulties associated with maintaining private transport (e.g., financial stress related to the cost of petrol, car insurance, car purchase, maintenance and repairs) also enhances this disadvantage. At Main Roads our focus is on mitigating issues these groups face through our operations. We have a number of policies and plans that are in line with SDG 1 targets 1.4 and 1.5, including our Equal Employment and Opportunity Management Plan, Innovative Reconciliation Action Plan, and our Community Access initiatives.</p> <p>Other research including the report <a href="#">'Energy Poverty in Western Australia: A Comparative Assessment of Drivers and Effects'</a> published by Curtin University's Bankwest Curtin Economics centre show the impacts of energy poverty on low-income households in WA. Low-income households spend approximately 12 percent of their income on utility bills and fuel each week, compared with 2.9 percent for high-income households. The report also outlines how WA's average fuel spend is \$63 per week which is higher than all other states (bar the NT), suggesting we need better accessible and affordable transport options.</p> <p>It is also important to note that people living in remote communities or locations often have lower levels of transport service (i.e. unsealed roads, no public transport) and can often be vulnerable to climate related events. We recognise this disadvantage and have constructed a number of main roads and access roads in the regions.</p>	 <p>Challenges remain, score moderately improving</p>	<p><a href="#">Our People</a></p> <p><a href="#">Promoting Diversity &amp; Equal Opportunity</a></p> <p><a href="#">Equal employment Opportunity and Diversity Management Plan 2021-2024</a></p> <p><a href="#">Women in Leadership</a></p> <p><a href="#">Innovative Reconciliation Action Plan</a></p> <p><a href="#">Community Access</a></p>

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<p>and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance</p>			
<p><b>2) End hunger, achieve food security and improved nutrition and promote sustainable agriculture</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Prevalence of adult obesity</b></p> <p>Target 2.1: By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round.</p>	<p>Main Roads' relationship to this goal is largely indirect, and our activities that may impact this SDG are expected to also contribute to the national progress in achieving this.</p> <p>Improving the efficiency of freight is a key component of our strategic direction. This will ultimately assist in maintaining the viability of the State's agricultural areas and overall food security. A number of our projects are being developed to enhance the efficiency of key freight routes in Perth including Tonkin Highway and Great Eastern Highway.</p> <p>We proactively manage the environmental impacts from the road network. At times the road network interfaces with agricultural areas, which need to be protected from the risk of disease, invasive weeds, contaminants and pollution.</p> <p>Safety, health and well-being are promoted within our organisation and we aim to prioritise the need for access to consistent safe and nutritious food for our employees, and as best we can through a safe and efficient road network for the community.</p>	 <p>Major challenges remain, score stagnating</p>	<p><a href="#">Enhancing Safety, Health and Wellbeing Road Efficiency State Development</a></p>

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<p>Target 2.3: By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment</p>			
<p><b>3) Ensure healthy lives and promote well-being for all ages</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Traffic deaths</b></p>	<p>Road safety is a main focus area for our organisation. We believe no one should die or be seriously injured on the State road network, and we constantly manage, upgrade and develop the network to minimise the likelihood of road trauma to all road users. In 2021 there were 166 fatalities on WA roads, which is higher than the national average. Our initiatives to increase road safety aligns with SDG 3 target 3.6, as we play a key role in increasing road safety. Safety is a key focus of both our major projects and maintenance works across the state, as safety is a key reason we upgrade the existing network.</p> <p>Mental and physical well-being of employees is a key focus, with employment conditions promoting healthy living. Key aspects to minimise in all Australian organisations include</p>	 <p>Significant challenges remain, score moderately improving</p>	<p><u>Our Sustainable Approach and Defining Materiality</u></p> <p><u>Road Safety</u></p> <p><u>Community Access</u></p>

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<p>Target 3.4: By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being</p> <p>Target 3.5: Strengthen the prevention and treatment of substance abuse, including narcotic drug abuse and harmful use of alcohol</p> <p>Target 3.6: By 2020, halve the number of global deaths and injuries from road traffic accidents</p> <p>Target 3.9: By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil</p>	<p>alcohol and drug abuse, as well as suicide rates. We support active and healthy lifestyles of all Western Australians through the provision of infrastructures that supports active transport such as Cycling and Pedestrian facilities. Our conditions of employment also promote healthy living.</p> <p>The impact of employees' alcohol and other drug (AOD) consumption on workplace safety and performance is an on-going issue for Australian employees, particularly within the construction industry. Substance abuse and the potential dangers it poses in the workplace are well documented with links to absenteeism, presenteeism, interpersonal problems, job turnover, injuries, disciplinary problems and poor job performance and productivity.</p> <p>Improving air quality from reducing transport emissions is another part of this goal Main Roads needs to take into consideration. Globally, air pollution contributes to more deaths than road accidents. Target 3.9 is a key indicator for Main Roads, with reducing air contamination through sustainable road construction and operating methods being a key focus of our organisation.</p>		<p><a href="#">Enhancing Safety, Health and Wellbeing</a></p> <p><a href="#">Road Safety</a></p> <p>Mental Health Strategy</p> <p><a href="#">Environmental Management</a></p>


Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p>pollution and contamination</p>			
<p><b>4) Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p>Target 4.3: By 2030, ensure equal access for all women and men to affordable and quality technical, vocational and tertiary education, including university</p> <p>Target 4.4: By 2030, substantially increase the number of youth and adults who have relevant skills, including technical and vocational skills, for employment, decent</p>	<p>Main Roads strives to create a rich, diverse workforce that is free from harassment and discrimination. Training courses and study to further enhance skills are frequently offered to employees. This falls in line with target 4.4 and 4.5, which highlight the need to employ youth in the workforce and remove any gender inequalities that are still prevalent in many workplaces worldwide.</p> <p>Government at all levels recognises the role of quality education in underpinning prosperity and economic growth by ensuring equitable access to opportunity and social wellbeing for all individuals regardless of their background. Through our organisation we have Graduate Engineer, Cadetship, and Engineering Associate programs that allow for students from TAFE or University to undertake a rotational role learning about different areas of our organisation. Each program is run every year and provides a platform for young professionals to commence their career with us.</p> <p>The Western Australian Industry Participation Strategy (WAIPS) has been developed to support the objectives outlined in give effect to the objectives within the Western Australian Jobs Act 2017. The WAIPS applies to all forms of government procurement (goods, services, housing and works) that are above designated values. The WAIPS objectives include promoting increased apprenticeship, training and job opportunities in Western Australia.</p>	 <p>Challenges remain, score moderately improving</p>	<p><a href="#">Promoting Diversity &amp; Equal Opportunity</a></p> <p><a href="#">Employment – Learning and Development</a></p> <p><a href="#">Development employee programs</a></p> <p><a href="#">Women in Leadership</a></p> <p><a href="#">State Governments Aboriginal participation policy</a></p> <p><a href="#">Aboriginal Employment Initiatives Taskforce</a></p> <p><a href="#">Western Australian Industry Participation Strategy</a></p>


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<p>jobs and entrepreneurship</p> <p>Target 4.5: By 2030, eliminate gender disparities in education and ensure equal access to all levels of education and vocational training for the vulnerable, including persons with disabilities, indigenous peoples and children in vulnerable situations</p>			
<p><b>5) Achieve gender equality and empower all women and girls</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Female labour force participation</b></p> <p><b>Gender wage gap</b></p>	<p>Women and girls face violence and continual discrimination globally. Physical and sexual abuse affects one in five women around the world. A key part of this goal is increasing equality in education, healthcare, and work opportunities, and 173 countries currently either have laws against violence for women, or support services for survivors of domestic violence. However, 49 countries around the world have no law against domestic violence.</p> <p>At Main Roads we recognise and value the role of women in the workforce and gender diversity at all levels of the organisation as a business imperative. However, significant challenges are present in attracting and retaining women in the Civil Construction Industry. According to the Workplace Gender Equality Agency data explorer, in 2021 only 12% of employees in the Heavy and Civil Engineering Construction industry nationally employed were female. In this, there is a 25.1% total remuneration gender pay gap for full time employees.</p>	 <p>Challenges remain, score moderately improving</p>	<p><a href="#">Developing our People and Know-How</a></p> <p><a href="#">Promoting Diversity &amp; Equal Opportunity</a></p> <p><a href="#">Women in Leadership</a></p> <p><a href="#">Employment - Diversity</a></p>




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<p>Target 5.1: End all forms of discrimination against all women and girls everywhere</p> <p>Target 5.4: Recognize and value unpaid care and domestic work through the provision of public services, infrastructure and social protection policies and the promotion of shared responsibility within the household and the family as nationally appropriate</p> <p>Target 5.5: Ensure women's full and effective participation and equal opportunities for leadership at all levels of decision-making in political, economic and public life</p>	<p>In comparison 32% of Main Roads employees in 2021 are female. This figure has remained the same over the past three years and is consistently reported in our Annual Report.</p> <p>The G20 have set a target to 'close the gap' between men and women in the workforce by 25 percent by 2025. This means decreasing this gap from 12% to 9%. Australia are currently progressing well towards achieving the goal.</p> <p>Industry Sustainability Plans have been incorporated into major projects to manage impacts and leverage opportunities for sustainability or social responsibility within project supply chains. At Main Roads we implement targets for different sustainability aspects including environmental risk, local economies or businesses, workforce development, equal opportunity and Aboriginal participation on our projects in the sustainability management plan. Each project develops a sustainability management plan and gender equality goals to have an equal number of men and women represented in the project team. It is intended that these plans will draw attention to the impact projects can have within their supply chain and build culture within the industry.</p>		<p><a href="#">Australian Government Strategy to Boost Women's Workforce Participation</a></p>

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<p><b>6) Ensure availability and sustainable management of water and sanitation for all</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Freshwater withdrawal</b></p> <p>Target 6.3: By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safe reuse globally</p> <p>Target 6.4: By 2030, substantially increase water-use efficiency across all</p>	<p>Water is a precious resource and our State continues to experience the effects of a drying climate. To make sure we do our part in conserving water we encourage practices that reduce our impact on water sources including improving water efficiency and overall water use, utilising recycled water and avoiding the use of potable water.</p> <div data-bbox="365 507 1086 901"> </div> <p>1999-2018 have produced some of the driest on record for Australia.</p> <p>The construction and operation of the road network potentially impact our water resources in a number of ways. These include temporary water withdrawal and use of ground water or potable water resources during the construction phase and the potential discharge from construction sites or on-going discharge from the road network to water bodies that may impact water quality through pollutants such as hydrocarbon or nutrients. Spills on the road network also represent a risk to our water bodies. An opportunities assessment that looks into the sustainable use of different water sources is undertaken on each of our major projects. This is aligned with the requirements identified by the Infrastructure Sustainability Council of Australia (ISC) in their sustainable water use and water sourcing credits which our projects align with.</p>	<div data-bbox="1585 292 1917 507"> </div> <p>Challenges remain, score moderately improving</p>	<p><a href="#">Managing the Environment</a></p> <p>Refer to Sustainability – Environmental Footprint in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p>

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<p>sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity</p> <p>Target 6.6: By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes</p>	<table border="1"> <thead> <tr> <th>Type (kilolitres)</th> <th>2019/20</th> <th>2020/21</th> <th>2021/22</th> </tr> </thead> <tbody> <tr> <td><b>Buildings</b></td> <td>38,568</td> <td>38,434</td> <td></td> </tr> <tr> <td><b>Construction Scheme</b></td> <td>385,696</td> <td>66,699</td> <td></td> </tr> <tr> <td><b>Construction Groundwater</b></td> <td>773,872</td> <td>504,646</td> <td></td> </tr> <tr> <td><b>Surface Water</b></td> <td>85,328</td> <td>68,519</td> <td></td> </tr> </tbody> </table>	Type (kilolitres)	2019/20	2020/21	2021/22	<b>Buildings</b>	38,568	38,434		<b>Construction Scheme</b>	385,696	66,699		<b>Construction Groundwater</b>	773,872	504,646		<b>Surface Water</b>	85,328	68,519			
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<p><b>7) Ensure access to affordable, reliable, sustainable and modern energy for all</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>CO2 from fuels &amp; electricity</b></p>	<p>As at June 2022, transport emissions accounted for 18.6% of Australia's Greenhouse Gas emissions. The civil construction industry is currently coupled to fossil fuel energy with limited penetration of renewable or battery technology within construction equipment and plant.</p> <p>We have implemented a Carbon Reduction Plan, and in 2020 achieved our target of reducing our carbon emissions by 5-15% by 2020 based on 2010 levels. We have set a new target which will be outlined in our Net Zero Transition Plan, which is under development and will address how we will change our business activities to work towards the state target of net zero emissions by 2050. This Transition Plan will outline an approach to reducing carbon emissions with Main Roads activities, and actions proposed by asset owners on how to progress the next steps in our Carbon Reduction Plan. The Transition Plan will also provide guidance for our Development and Delivery projects on achieving the three Energy and Carbon ISC credits.</p>	 <p>Significant challenges remain, score moderately improving</p>	<p><a href="#">Managing the Environment</a></p> <p>Refer to Sustainability – Environmental Footprint in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p>																				

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<p><b>Renewable energy in final consumption</b></p> <p>Target 7.2: By 2030, increase substantially the share of renewable energy in the global energy mix</p> <p>Target 7.3: By 2030, double the global rate of improvement in energy efficiency</p>	<p>We encourage and support sustainable transport modes which reduce overall energy consumption which is aided by supporting the uptake of Electric Vehicles in WA and increasing urban infill and high density living. It is important to implement such plans as in 2021, we recorded our GHG emissions at 24,052 tonnes .</p> <p>There is potential to increase the utilisation of renewable energy mix in road infrastructure. Renewable energy is currently used in our offices, signage, bus shelters, and emergency telephones. This has the potential to increase from the 0.08% renewable energy makes up of our total consumption.</p>		
<p><b>8) Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Fatal accidents at work embodied in imports</b></p> <p>Target 8.2: Achieve higher levels of</p>	<p>Through the implementation of procurement policies within our infrastructure investments we aim to provide wide spread and shared opportunities for employment or business throughout our supply chain.</p> <p>Coinciding with target 8.5, Main Roads supports each employee, no matter age or experience. We have significantly increased the representation of youth in the workforce and are considered to be a leader in the public sector in terms of youth employment strategies. Aboriginal employment opportunities have also increased through training and development programs for our regional projects.</p> <p>While we are unaware of modern slavery within the civil construction industry and our value chain, we are seeking to develop an appropriate response and demonstrate leadership in the industry. We are working at the State government level, and continue to participate in the Infrastructure Sustainability Council's Modern Slavery Coalition together with Vic Roads and a representative from a number of Tier 1 civil contractors. Our head contractors that</p>	 <p>Significant challenges remain, score stagnating</p>	<p><a href="#">Sustainable Procurement and Buy Local</a></p> <p><a href="#">Reconciliation Action Plan &amp; Indigenous Employment</a></p> <p><a href="#">WA Industry Participation Strategy</a></p> <p><a href="#">Employment - Diversity</a></p> <p><a href="#">Development Employee Programs</a></p>


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<p>economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour-intensive sectors</p> <p>Target 8.5: By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value</p> <p>Target 8.7: Take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour, including recruitment and use</p>	<p>have over \$100million in annual revenue report on modern slavery directly to the Commonwealth as part of their obligations within our contracts.</p> <p>Keeping WA Moving, our strategic direction, clearly outlines our areas of focus as Customers, Movement, Sustainability and Safety. These areas underpin what we do and help us concentrate on delivering what's important.</p> <p>The transportation of people and goods is one of the most important components of our everyday lives. The arrival of the fourth Industrial Revolution and the rapid development of multiple disruptive and innovative technologies is challenging the status quo.</p> <p>Technology is changing both community behaviour and their expectations of organisations. Technologies such as artificial intelligence, big data and digitization, the Internet of Things, fifth, and even sixth, generation wireless technologies (5G/6G), connected and autonomous vehicle technologies, on-demand ride-sharing services and Mobility as a Service, 3D printing and the sharing economy. The fusion of these is bringing a technological revolution that will fundamentally alter the way we live, work, and relate to one another and as a road agency we need to be prepared.</p>		<p><a href="#">Materials for Road Building</a></p> <p><a href="#">Linking Strategy, Futures, Innovation and Research</a></p> <p><a href="#">Modern Slavery Coalition</a></p>


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<p>of child soldiers, and by 2025 end child labour in all its forms</p> <p>Target 8.8: Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants, and those in precarious employment</p>			
<p><b>9) Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Quality of Infrastructure: telephony, transport and energy</b></p>	<p>As a road infrastructure agency we aspire to provide world class outcomes for the customer through a safe, reliable and sustainable road-based transport system. Further, we aim to deliver a road-based transport system that improves community amenity, mobility and travel choice. We measure the performance of our infrastructure investments using a number of mechanisms. Understanding the triple bottom line of sustainability within our infrastructure projects is important in achieving SDG 9 and the targets within this goal including 9.2, 9.4, and 9.5.</p> <p>Due to the fact that our infrastructure is located over the most geographically spread jurisdictions in the world it creates significant challenges for providing access to resilient and equitable road infrastructure. There are communities in regional and remote locations that are serviced by infrastructure of lower service standards for speed/safety and for weather events.</p> <p>We are aware of the risks that climate change poses for our infrastructure and have introduced climate change risk assessments for projects of a value of greater than</p>	 <p>Significant challenges remain, score moderately improving</p>	<p><a href="#">Improving Customer Experience</a></p> <p><a href="#">Managing the Environment</a></p> <p><a href="#">Sustainability Assessment in Projects</a></p> <p><a href="#">Innovation and Research Program</a></p> <p>Refer to Sustainability – Behaviour in the <a href="#">GRI Context Index and</a></p>

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<p><b>Logistics Performance Index: ports, roads, rail and information technology</b></p> <p><b>Government R&amp;D Expenditures</b></p> <p>Target 9.1: Develop quality, reliable, sustainable and resilient infrastructure, including regional and transborder infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all</p> <p>Target 9.4: By 2030, upgrade infrastructure and retrofit industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally</p>	<p>\$20million and we are incrementally updating standards for our infrastructure for climate change risks.</p> <p>Through the use of the Infrastructure Sustainability rating tool we drive the intent to build more resilient infrastructure but also to adopt resource efficient, environmentally sound technologies.</p> <p>We undertake significant activity to develop and enhance our collective knowledge of economic, environmental and social topics. We do this through close collaboration and partnership with industry and research institutions undertaking leading-edge road and transport research. The research is undertaken by organisations such as Austroads, SBEnrc, PETREC and WARRIP.</p> <p>Due to the impacts of COVID-19, transport infrastructure was allocated more than \$8billion of funding allocated to transport projects for 2020-2024. The aim of this was to support the COVID-19 economic recovery, and led to Main Roads fast-tracking the tendering process for 11 major road projects in both regional and metropolitan areas in WA. Projects included the Bunbury Outer Ring Road, Mitchell Freeway Extension and Fremantle Traffic Bridge.</p>		<p><a href="#">Supplementary Information</a> document from the 2020 Annual Report</p> <p><a href="#">Our Performance</a></p> <p><a href="#">Community Access</a></p> <p><a href="#">Road Safety</a></p> <p><a href="#">Road Efficiency</a></p> <p><a href="#">Linking Strategy, Futures, Innovation and Research</a></p>


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<p>sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities</p> <p>Target 9.5: Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including, by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending</p>			




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<p><b>10) Reduce inequality within and among countries</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Elderly poverty rate</b></p> <p>Target 10.2: By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status</p> <p>Target 10.4: Adopt policies, especially fiscal, wage and social protection policies, and progressively achieve greater equality</p>	<p>WA is a vast state occupying one third of Australia and covering over 2.5 million square kilometres, home to 2.69 million people. The diversity of the state, its demographics and the distribution of the population over a large geographic expanse creates significant challenges in ensuring equitable service delivery and distribution. The provision of reliable access to remote communities is a significant challenge for our organisation. Target 10.2 and 10.4 focus on the need to achieve equality and protect it, in all aspects of life including infrastructure provision. For example, rural towns potentially receive less public transport facilities and less upkeep of their road networks due the legacy of distance and other priorities from a State perspective. Providing access to extremely remote communities is also a complex issue faced.</p> <p>The Community Access program provides infrastructure including: remote access roads; access for walking and cycling; improved access and mobility for people with a disability; integrated public transport; and improved amenities such as information bays, noise attenuation and landscaping.</p> <p>We recognise that a workforce that is comprised of varied perspectives, viewpoints and backgrounds is integral to our success in providing safe and efficient road access that will enhance community lifestyles and ensure economic prosperity. We have developed our new <a href="#">Innovate Reconciliation Action Plan (RAP) for 2021-2023</a>. This plan provides a framework for our organisation to address the five reconciliation dimensions: Race Relations, Unity, Equality and Equity, Institutional Integrity, and Historical Acceptance. The 2021-2023 RAP builds on our previous RAPs to guide how we can promote reconciliation throughout our business activities in this next period.</p> <p>Through the Aboriginal Employment initiatives taskforce we a driving Aboriginal Employment through our supply chain. We assist to bridge the gap with developing nations through providing in-kind contributions to the World Roads Association through our membership of Austroads. The World Roads Association mission includes 'considering the needs of developing countries and countries in transition'.</p>	 <p>Significant challenges remain, score decreasing</p>	<p><a href="#">Innovation and Research Program</a></p> <p><a href="#">Financial Statements</a></p> <p><a href="#">Contracting to Main Roads – Subcontractor payment delay</a></p> <p><a href="#">Equal Employment Opportunity Management Plan</a></p> <p><a href="#">Disability Access and Inclusion Plan</a></p> <p><a href="#">Reconciliation Action Plan</a></p>

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	<p>It is law in Australia for employers to contribute to employees superannuation. Within our contract workforce some of the smaller sub-contractors are sole traders and will be responsible for their own superannuation. We have policies in place to help ensure payment of sub-contractors.</p>		
<p><b>11) Make cities and human settlements inclusive, safe, resilient and sustainable</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>PM2.5 in urban areas</b></p> <p><b>Satisfaction with public transport</b></p> <p>Target 11.2: By 2030, provide access to safe, affordable, accessible and sustainable transport systems for all, improving road safety, notably by expanding public transport, with special attention to the needs of</p>	<p>SDG 11 deals with the challenge of the expanding global city, where the safety and sustainability of these places is decreasing due to factors including population growth and urban sprawl. As a road infrastructure agency we aspire to provide world class outcomes for the customer through a safe, reliable and sustainable road-based transport system. Further, we aim to deliver a road-based transport system that improves community amenity, mobility and travel choice whilst reducing indirect environmental impacts.</p> <p>The Community Access program provides infrastructure including: remote access roads; access for walking and cycling; improved access and mobility for people with a disability; integrated public transport; and improved amenities such as information bays, noise attenuation and landscaping.</p> <p>We play a critical role in the success of road based public transport. For example, in partnership with PTA, we plan to introduce several new bus lanes on an increasing wider network in the near future. It is anticipated that this will further improve the public transport network and encourage more motorists to make the mode switch from vehicular travel to more sustainable types of transport.</p> <p>Urban air pollution is a known carcinogen and has a range of human impacts. Globally air pollution contributes to more deaths than road accidents. Motor vehicles are a significant contributor to emissions, contributing 14 percent of PM<sub>2.5</sub>, and 62 percent of nitrogen oxides. Diesel vehicles contribute most to air pollution. Electric vehicles will assist in reduced urban air pollution.</p> <p>Both European and Aboriginal heritage can be impacted from road infrastructure. We aim to avoid, minimise and reduce impacts to Aboriginal and European heritage sites wherever</p>	 <p>Challenges remain, score moderately improving</p>	<p><a href="#">Our Performance</a></p> <p><a href="#">Keeping WA Moving</a></p> <p><a href="#">Road Safety</a></p> <p><a href="#">Community Access</a></p> <p><a href="#">Carbon Reduction Plan (in Supplement Information)</a></p> <p>Refer to Sustainability – Sustainable Transport in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p>

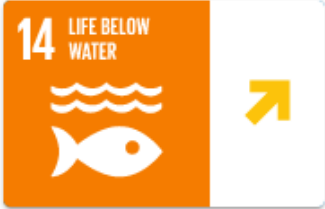
Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p>those in vulnerable situations, women, children, persons with disabilities and older persons</p> <p>Target 11.3: By 2030, enhance inclusive and sustainable urbanization and capacity for participatory, integrated and sustainable human settlement planning and management in all countries</p> <p>Target 11.4: Strengthen efforts to protect and safeguard the world's cultural and natural heritage</p> <p>Target 11.6: By 2030, reduce the adverse per capita environmental impact of cities, including by paying special</p>	<p>practicable. All of our activities are screened for potential impacts in compliance with the DPLH Due Diligence Guidelines using our internal Aboriginal Heritage Risk Assessment.</p> <p>The Percent for Art Scheme is a State Government initiative that started in 1989. Public Art and Urban Design is integrated on a number of transport infrastructure projects. This contributes to Western Australia's unique cultural and environmental experience, improve way-finding and enhance the travel experience for all road users. To ensure appropriate urban design is incorporated on our infrastructure we will refer projects to Design WA.</p>		

Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p>attention to air quality and municipal and other waste management</p> <p>Target 11.7: By 2030, provide universal access to safe, inclusive and accessible, green and public spaces, in particular for women and children, older persons and persons with disabilities</p>			
<p><b>12) Ensure sustainable consumption and production patterns</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>E-waste</b></p> <p><b>Non recycled municipal solid waste</b></p>	<p>We aim to foster a culture of sustainability, and sustainable transport, within our organisation, our industry and our community. We are an advocate of electric vehicles due to their potential to reduce carbon emissions and improve air quality in our urban areas. This notion extends to vehicles used in construction.</p> <p>The State Supply Commission Policy on sustainable procurement requires us to demonstrate that we have considered sustainability in our procurement of goods and services. We have gone beyond the requirements of this policy to reflect this in not only our processes for procuring goods and services but also in procuring works.</p> <p>For all of our projects valued over \$100million we have adopted the Infrastructure Sustainability (IS) rating tool, Australia's only comprehensive rating system for evaluating sustainability across design, construction and operation of infrastructure. All infrastructure projects exceeding \$20million utilise the IS framework as part of project development and</p>	 <p>Major challenges remain, score decreasing</p>	<p><a href="#">Carbon Reduction Plan</a> (in Supplement Information)</p> <p><a href="#">Materials for Road Building</a></p> <p>Refer to Sustainability – Environmental Footprint in the <a href="#">GRI Context Index and Supplementary Information</a> document from</p>


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<p>Target 12.2: By 2030, achieve the sustainable management and efficient use of natural resources</p> <p>Target 12.5: By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse</p> <p>Target 12.6: Encourage companies, especially large and transnational companies, to adopt sustainable practices and to integrate sustainability information into their reporting cycle</p> <p>Target 12.7: Promote public procurement practices that are sustainable, in</p>	<p>evaluation. Stand-alone public sustainability reports are produced for our projects with IS obligations.</p> <p>We aim to reduce our environmental footprint by focusing on emissions, pollution, waste, land use and resources. We aim to use materials that minimise lifecycle impacts including embodied energy and follow the hierarchy of reduce, re-use and recycle. We actively work with industry to utilise WA's significant waste streams one of which is construction and demolition waste.</p> <p>We also seek to incorporate recycled content into the significant materials used for road construction. Recycled content includes crumbed rubber, glass, asphalt and concrete. We have intent to contribute to developing the circular economy in WA. Under the Waste Strategy 2030 we are committed to increasing our use of crushed recycled concrete and crumbed rubber.</p> <p><b>Imported and Recycled Materials Statistics</b></p> <table border="1" data-bbox="360 914 1550 1315"> <thead> <tr> <th></th> <th>2019/2020</th> <th>2020/21</th> <th>2021/22</th> </tr> </thead> <tbody> <tr> <td>Waste emissions</td> <td>6,739t CO<sub>2</sub></td> <td>16,788t CO<sub>2</sub></td> <td>18,234t CO<sub>2</sub></td> </tr> <tr> <td>Total imported construction materials</td> <td>9,067,900t</td> <td>2,067,192t</td> <td>6,013,400t</td> </tr> <tr> <td>Total imported recycled construction materials</td> <td>159,900t</td> <td>426,000t</td> <td>4,145,700t</td> </tr> <tr> <td>Total sent for recycling</td> <td>151,410t</td> <td>556,000t</td> <td>97,300t</td> </tr> <tr> <td>Total sent to landfill</td> <td>111,400t</td> <td>46,500t</td> <td>41,350t</td> </tr> </tbody> </table>		2019/2020	2020/21	2021/22	Waste emissions	6,739t CO <sub>2</sub>	16,788t CO <sub>2</sub>	18,234t CO <sub>2</sub>	Total imported construction materials	9,067,900t	2,067,192t	6,013,400t	Total imported recycled construction materials	159,900t	426,000t	4,145,700t	Total sent for recycling	151,410t	556,000t	97,300t	Total sent to landfill	111,400t	46,500t	41,350t		<p>the 2020 Annual Report</p> <p><a href="#">Sustainability Assessment in projects</a></p> <p><a href="#">Sustainable Procurement and Buy Local</a></p> <p><a href="#">Environmental management of Road Projects</a></p>
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<p>accordance with national policies and priorities</p> <p>Target 12.c: Rationalize inefficient fossil-fuel subsidies that encourage wasteful consumption by removing market distortions, in accordance with national circumstances, including by restructuring taxation and phasing out those harmful subsidies</p>			
<p><b>13) Take urgent action to combat climate change and its impacts</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>CO2 Emissions from Energy</b></p>	<p>Main Roads continue to develop a response to climate change and adapt our business to mitigate environmental impacts. This includes monitoring air pollution from construction, and run-off into bodies of water, which can harm ecosystems. Targets 13.1, 13.2, and 13.3 provide context on how we are trying to help reduce our organisations impact on climate change, with internal operating policies shaping the way Main Roads is run in terms of minimising adverse environmental impacts. To ensure action we have a Carbon Reduction Plan and Target, we are focused on Scope One and Two emissions and have had a Climate Change Adaptation Plan since 2011.</p> <p>We are aware of the risks that climate change poses for our infrastructure and have introduced climate change risk assessments for projects of a value of greater than</p>	 <p>Major challenges remain, score stagnating</p>	<p><a href="#">Managing the Environment</a></p> <p><a href="#">Major Roads at Risk to Climate Change</a></p> <p>Climate Change Risk Assessment Guideline</p> <p>Refer to the <a href="#">GRI Context Index and Supplementary</a></p>

Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p><b>Imported CO2 Emissions, tech adjusted</b></p> <p><b>Climate Change Vulnerability</b></p> <p>Target 13.1: Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries</p> <p>Target 13.2: Integrate climate change measures into national policies, strategies and planning</p> <p>Target 13.3: Improve education, awareness-raising and human and institutional capacity on climate change mitigation, adaptation, impact reduction and early warning</p>	<p>\$20million and we are incrementally updating standards for our infrastructure for climate change risks.</p> <p>Climate Change is recognised as a key Sustainability issues through the sustainability policy and its associated Key Aspect Management Plan.</p>		<p><a href="#">Information</a> document from the 2020 Annual Report</p> <p><a href="#">Sustainability – Climate Change KAMP</a></p> <p>Refer to Sustainability – Environmental Footprint in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p>


Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p><b>14) Conserve and sustainably use the oceans, seas and marine resources for sustainable development</b></p> <p>Target 14.1: By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution</p> <p>Target 14.2: By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans</p>	<p>We aim to reduce our impact on the natural environment by focusing on emissions, pollution, waste, land use and resources. This includes planning for and managing the run-off into our oceans and water bodies.</p> <p>Environmental Legislation drives the approach to environmental management that protects our marine resources. Our construction projects manage water discharge and run-off including the use of surface and ground water management plans.</p> <p>The ongoing management of water quality during operation is influenced by the design of drainage systems, and potentially the management of spill incidents. Water sensitive urban design for infrastructure has been adopted by projects such as NorthLink, which was recognised for its outstanding approach to sustainability.</p> <p>The acidification of oceans is influenced by carbon emissions as the ocean acts as a carbon sink and is absorbing the higher levels of GHGs in the atmosphere. Reducing run-off, nutrient pollution, waste, and pollution into any body of water is a focus at our organisation. The aim of this is to minimise marine ecosystem degradation, and to try to maintain healthy oceans and water bodies. Our influence on this will help to achieve targets 14.1 and 14.2, which focus on protecting marine resources.</p>	 <p>Significant challenges remain, score moderately improving</p>	<p><a href="#">Managing the Environment</a></p> <p>Refer to Sustainability – Environmental Footprint in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p> <p><a href="#">Environment and Heritage</a></p>



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<p><b>15) Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Freshwater sites, mean protected area</b></p> <p><b>Red List Index of species survival</b></p> <p><b>Annual Change in Forest Area</b></p> <p>Target 15.2: By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation,</p>	<p>We are committed to responsible environmental stewardship. We ensure our workforce is informed and committed, guided by policies and systems. We recognise what we do has potential to impact on Western Australia's unique environment. However permanent land use change from green fields to brownfields is inevitable for road infrastructure.</p> <p>As managers of the State Road Network we acknowledge that Western Australia's environment is significant from a global perspective and taking into account the conservation values in our road reserve. This is demonstrated, as the table below shows, by the significant number of threatened flora and fauna species located or having habitats in our road reserves. We have a responsibility to protect the unique flora and fauna that may be affected by our operations and ensure we minimise our environmental impacts. The tables use IUCN (International Union for the Conservation of Nature) Red List categories.</p> <table border="1" data-bbox="360 799 1319 1121"> <thead> <tr> <th colspan="4">Number of Threatened Species with Habitats Located in the Main Roads Road Reserve</th> </tr> <tr> <th>IUCN classification</th> <th>Flora</th> <th>Fauna</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Critically Endangered</td> <td>32</td> <td>5</td> <td>37</td> </tr> <tr> <td>Endangered</td> <td>29</td> <td>20</td> <td>49</td> </tr> <tr> <td>Vulnerable</td> <td>26</td> <td>22</td> <td>48</td> </tr> <tr> <td>Near Threatened</td> <td>225</td> <td>38</td> <td>263</td> </tr> <tr> <td><b>Total</b></td> <td><b>312</b></td> <td><b>85</b></td> <td><b>397</b></td> </tr> </tbody> </table> <p>Our road network transects sensitive and protected environmental areas such as Ramsar wetlands, wetlands of international importance; threatened ecological communities; environmentally sensitive areas; conservation areas; Bush Forever sites; and habitat for threatened fauna such as Baudin's Black Cockatoo, Carnaby's Black Cockatoo, Forest Red-Tailed Black Cockatoo, Northern Quoll, Greater Bilby and Western Ring-Tailed Possum. To view maps of these environmentally sensitive and protected areas in relation to our roads please refer to our website.</p>	Number of Threatened Species with Habitats Located in the Main Roads Road Reserve				IUCN classification	Flora	Fauna	Total	Critically Endangered	32	5	37	Endangered	29	20	49	Vulnerable	26	22	48	Near Threatened	225	38	263	<b>Total</b>	<b>312</b>	<b>85</b>	<b>397</b>	 <p>Major challenges remain, score stagnating</p>	<p><a href="#">Managing the Environment</a></p> <p>Refer to Sustainability – Environmental Footprint in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p>
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<p>restore degraded forests and substantially increase afforestation and reforestation globally</p> <p>Target 15.5: Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2020, protect and prevent the extinction of threatened species</p>	<p>The ongoing management of water quality during operation is influenced by the design of drainage systems, and potentially the management of spill incidents.</p>		
<p><b>16) Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels</b></p> <p><i>SDG sub goals or indicators of</i></p>	<p>Sustainable development strongly depends on peace, justice and strong institutions. To ensure that our operations are open, accountable, fair and flexible, we collaborate with a wide range of customers and stakeholders who provide essential input to operational aspects of our business and the delivery of our infrastructure projects. Community and stakeholder engagement is adopted across our business and our projects.</p> <p>Public officers play a highly valuable and responsible role in the operation of Government, the delivery of key services and management of Western Australia and its diverse communities. We are responsible for public monies and officers may occupy positions of significant influence or significant decision making power. The types of corruption that may be of risk include using position for benefit/detriment, corrupt conduct, unlawful use of computer or breaching codes of conduct i.e. accepting gifts.</p>	 <p>Challenges remain, score moderately improving</p>	<p><a href="#">Engaging with our stakeholders</a></p> <p><a href="#">Additional Governance Disclosures: Freedom of Information, Integrity Framework, Corruption Prevention, Conduct and Ethics</a></p>

Sustainable Development Goal	Background and context	Australia's progress 2020	How we support this SDG
<p><i>potential interest or relevance:</i></p> <p><b>Feel safe walking at night</b></p> <p><b>Government efficiency</b></p> <p><b>Property rights</b></p> <p><b>Corruption Perception Index</b></p> <p>Target 16.5: Substantially reduce corruption and bribery in all their forms</p> <p>Target 16.6: Develop effective, accountable and transparent institutions at all levels</p> <p>Target 16.7: Ensure responsive, inclusive, participatory and representative decision-making at all levels</p>	<p>The <i>Freedom of Information Act 1992</i> gives the public a general right to apply for access to documents held by government agencies. An information statement has been produced in accordance with the requirements of the Freedom of Information (FOI) Act and is available on our website. This statement provides a guide on how to apply for access to documents, as well as information about documents that may be available outside of the FOI process.</p> <p>As part of the State's infrastructure we sometimes need land to improve existing roads or to provide new transport. Land is acquired by negotiation or formal taking action under the powers contained in the Land Administration Act 1997. Land required is previously identified within the Metropolitan Region Scheme or a Planning Control Area. The process of acquiring land can have significant community and social impacts which need to be managed.</p>		<p><a href="#">Our Commitments to You, Land Acquisition</a></p> <p>Refer to Sustainability – Governance in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p> <p><a href="#">Additional Disclosures</a></p>

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<p>Target 16.10: Ensure public access to information and protect fundamental freedoms, in accordance with national legislation and international agreements</p>			
<p><b>17) Strengthen the means of implementation and revitalize the global partnership for sustainable development</b></p> <p><i>SDG sub goals or indicators of potential interest or relevance:</i></p> <p><b>Official development assistance</b></p> <p><b>Financial Secrecy Score</b></p> <p>Target 17.16: Enhance the global partnership for sustainable</p>	<p>Main Roads is currently developing a Funding Policy that outlines the intent, principles, and responsibilities for the expansion of funding for Main Roads' activities through the identification, evaluation and implementation of alternative revenue, funding and financing opportunities.</p> <p>Main Roads Sustainability policy key aspect of behaviour has the objective to develop a culture of sustainability within our organisation, our industry and our community</p> <p>This recognises while it is important that we develop as an organisation that embraces sustainability, many of the sustainability challenges that we face or has influence over lie outside of our direct control. Therefore, it is important that our customers and industry are engaged and leveraged to develop initiatives that lead to overall benefits for sustainability.</p> <p>We have many industry partners across many levels of industry both large and small. We spend in excess of \$2billion through our direct supply chain of 4,500 organisations. The influence of this group of companies, stakeholders and industry bodies for sustainable construction and beyond is greater than our self. Our industry partners make many commercial decisions to meet our requirements but which are outside of our direct control. Therefore, it continues to be of importance to work through our supply chain with meaningful dialogue with the purpose to create alignment with our respective goals for sustainability.</p>	 <p>Significant challenges remain, score moderately improving</p>	<p><a href="#">Additional Disclosures</a></p> <p>Refer to Sustainability – Funding and Financing in the <a href="#">GRI Context Index and Supplementary Information</a> document from the 2020 Annual Report</p> <p><a href="#">Sustainability – Behaviour KAMP</a></p>

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<p>development, complemented by multi-stakeholder partnerships that mobilize and share knowledge, expertise, technology and financial resources, to support the achievement of the sustainable development goals in all countries</p> <p>Target 17.17: Encourage and promote effective public, public-private and civil society partnerships, building on the experience and resourcing strategies of partnerships</p>			