# ANZ SUSTAINABLE DEVELOPMENT GOALS BONDS

USE OF PROCEEDS AND IMPACT REPORT

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As at 30 September 2020





## Introduction to ANZ SDG Bonds

This report provides an update to investors as at 30 September 2020, on the use of proceeds and impact of the Australia and New Zealand Banking Group Limited (ANZ) Sustainable Development Goals Bonds (SDG Bonds) currently on issue.

This report should be read in conjunction with the ANZ SDG Bond Framework (Framework) as undefined capitalized terms have the meaning given in the Framework, unless the context otherwise requires.

ANZ has now issued three SDG Bonds totaling 4.04 billion (AUD equivalent), having undertaken two new issuances of SDG Bonds in the 2020 financial year. ANZ became the first issuer of SDG Bonds in the Australian dollar market after issuing an AUD1.25 billion SDG Bond in August 2020.

## BELOW IS A SUMMARY OF THE ANZ SDG BONDS ON ISSUE AS AT 30 SEPTEMBER 2020

2018		2019	2020
	<u> </u>	<u> </u>	$\longrightarrow$
	FEB 18	NOV 19	AUG 20
	$\bigcirc$	<u> </u>	
	SDG BOND 1	SDG BOND 2	SDG BOND 3
Issued	EUR 750M	EUR 1B	AUD 1.25B
Format	SENIOR	TIER 2	TIER 2
Maturity	21 FEB 2023	21 NOV 2029	26 FEB 2031
Optional redemption date	NA	21 NOV 2024	26 FEB 2026
AUD issuance proceeds	1.17B	1.62B	1.25B
ISIN	XS1774629346	XS2082818951	AU3FN0055687

ANZ is pleased to have been recognised as FinanceAsia's Sustainability Issuer of the Year 2020 and Best Sustainable Finance Deal from a financial institution for our AUD1.25 billion SDG Bond issued in August 2020.



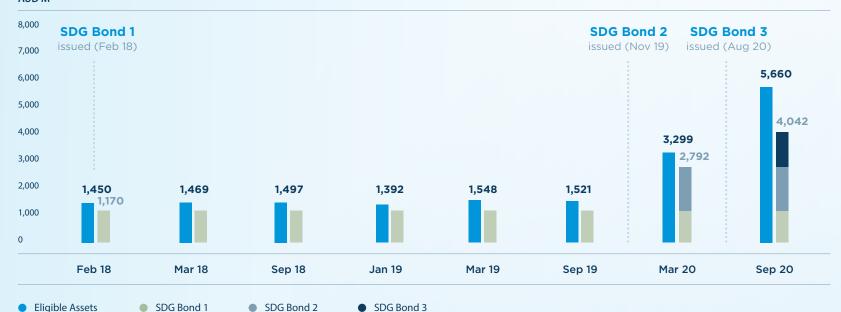
BEST SUSTAINABLE FINANCE
DEAL - FINANCIAL INSTITUTION



ISSUER OF THE YEAR -SUSTAINABILITY

### HISTORICAL VOLUME OF ELIGIBLE ASSETS AND SDG BONDS (AUD EQUIVALENT)

#### AUD M



The above chart shows the total volume (AUD million) of Eligible Assets as at 30 September 2020 and as at past reporting periods.

100% of proceeds from ANZ's SDG Bonds were allocated to Eligible Assets at issuance, and remain fully allocated as at 30 September 2020.

ANZ has issued, and may, from time to time, issue other bonds, notes or debt securities and use their proceeds of issue to finance or refinance Eligible Assets (Other SDG Securities). ANZ may, from time to time, reallocate or apportion at its discretion Eligible Assets among the SDG Bonds and Other SDG Securities. Please note ANZ reporting now presents the Australian dollar proceeds as hedged at issue against the Australian dollar Eligible Asset portfolio.

## ANZ and the SDGs

On 1 January 2016, the United Nations Sustainable Development Goals (SDGs) came into effect. The 17 goals and 169 targets are aimed at solving the world's most pressing challenges ending global poverty, protecting our planet and ensuring human rights by 2030.

ANZ is committed to the SDGs, which we consider to represent an opportunity for business-led solutions and technologies to be developed and implemented.

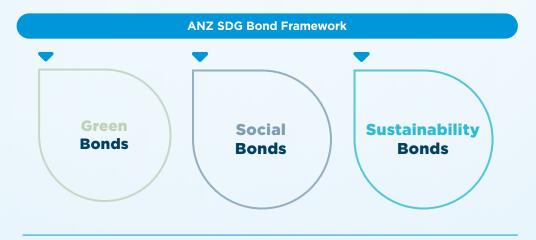
In recognition of the important role business will play in achieving the SDGs, ANZ's CEO Shayne Elliott joined over 30 leaders from the Australian business community to sign a public CEO Statement of Support for the Goals in September 2016.

Since then, we have sought to better understand the SDGs and the linkages to our business. Since 2016 we have mapped our material issues and ESG targets to relevant SDGs, which are made public as part of our ESG reporting. Additionally, in 2019 we became a founding signatory to the UN Principles for Responsible Banking.

ANZ's commitment to the SDGs is further highlighted by our issuance of SDG bonds and associated Use of Proceeds and Impact reporting, in addition to our regular ESG reporting. Through the ongoing management of our SDG Bond program, ANZ aims to be a leader in assisting the ongoing development of sustainable capital markets.

# **ANZ SDG Bond Framework**

The ANZ SDG Bond Framework was developed in line with the International Capital Market Association's (ICMA) **Green Bond Principles (GBP) 2018**, **Social Bond Principles (SBP) 2020**, and related **Sustainability Bond Guidelines (SBG) 2018**. The proceeds of the SDG Bonds have been used to finance or refinance assets that align with ANZ's Eligible Categories and that promote any of the eleven SDGs which ANZ selected. In August 2020, ANZ expanded the list of eligible SDG's from nine to eleven. ANZ recommends that this report be read in conjunction with the full version of the ANZ SDG Bond Framework, most recently updated in August 2020, which is available on the ANZ Debt Investor Centre **website**.



#### **ELIGIBLE SDGs**





















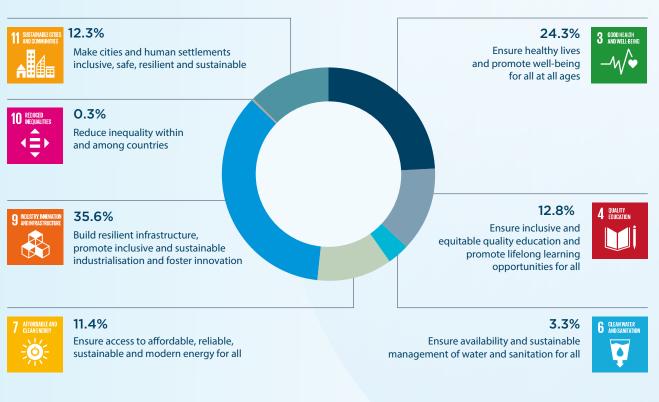


# Allocation of bond proceeds

The proceeds from ANZ's SDG Bonds on issue have been fully allocated to Eligible Assets which align with seven of the eleven selected SDGs. There are no unallocated proceeds. The following charts illustrate the breakdown of Eligible Assets as at 30 September 2020.

#### **ALLOCATION OF PROCEEDS BY SDG**

30 September 2020



## **ALLOCATION OF PROCEEDS BY LOAN**

30 September 2020



#### ALLOCATION OF PROCEEDS BY LOCATION

30 September 2020



### **Reporting notes**

- The volume of Eligible Assets is as at 30 September 2020, and is sourced from ANZ's SDG Bond Asset Register.
- There is no link between the Eligible Assets and the SDG Bonds themselves, as set out in the pricing supplements for the SDG Bonds, dated 19 February 2018, 21 November 2019 and 19 August 2020.

# Use of proceeds summary

## AS AT 30 SEPTEMBER 2020

SDG	SDG target	GBP/SBP project category	Eligible Asset	Aggregate asset volume (AUD million)	% of Eligible Assets
3 GOOD HEALTH AND WELL-BEING	3.4, 3.5, 3.8	Access to essential services	Hospital	1,375	24.3
<b>-</b> ₩ <b>•</b>			Aged care		
4 QUALITY EDUCATION	4.3, 4.4, 4.5	Access to essential services	Schools	725	12.8
		Socioeconomic advancement and empowerment	Tertiary educational		
			Tertiary educational student housing		
6 CLEAN WATER AND SANITATION	6.1	Sustainable water and wastewater management	Drinking water	185	3.3
7 AFFORDABLE AND CLEANINERSY	7.2, 7.b	Renewable energy	Renewable energy generation – wind, solar and battery	643	11.4
9 NOUSTRY, INNOVATION AND INFRASTRUCTURE	9.4	Green buildings	Buildings with green standard	2,015	35.6
10 REDUCED NEQUALITIES	10.2	Socioeconomic advancement and empowerment	Financial education programs	19	0.3
11 SUSTAINABLE CITIES AND COMMUNITIES	11.1, 11.2	Affordable housing	Affordable housing	698	12.3
		Affordable basic infrastructure  Clean transportation	Clean transportation facilities		
Total AUD n	million	\		5,660	100

# Impact reporting

AS AT 30 SEPTEMBER 2020



# **SDG target** 3.4, 3.5, 3.8

GBP/SBP project category	Access to essential services		
Location	Australia: NSW, NT, QLD, SA, TAS, VIC, New Zealand	WA	
Eligible Asset	Hospital	πο Aged care	
Impacts	Operation of 3 public hospitals and 28 not-for-profit hospitals in Australia, collectively providing over 5,250 beds.  Construction of 1 new public rehabilitation centre comprising over 180 beds, servicing major urban population catchments.  Some of the services provided include emergency care, surgical, acute and clinical, rehabilitation, mental health, community health, home care, disability support, accommodation support, a cancer centre and teaching services.  Services provided in New Zealand include rehabilitation services for individuals with a disability, and community services including counselling services and education.	Operation of 376 aged care homes in Australia comprising over 36,800 beds.  Construction of 1 aged care facility with over 100 beds.  Some of the services provided include residential services, respite and palliative care, specialist dementia care and integrated medical centres.	

Please see the important note below regarding the presentation of these impact figures. With the exception of SDG 10, the figures are "gross figures" per project, rather than apportioned based on ANZ's lending to the project.



# **SDG target** 4.3, 4.4, 4.5

GBP/SBP project category	Access to essential services Socioeconomic advancement and empowerment		
Location	Australia: ACT, NSW, SA, TAS, VIC		
Eligible Asset	Schools	Tertiary educational	Tertiary educational student housing
Impacts	Construction and maintenance of 17 schools:  • 15 schools have been completed with enrolments of over 9,000 primary and high school students in 2020.  • 2 schools are in construction, which will provide a further 3,200 student places.	Operation of 2 Australian universities with collective enrolments of over 145,000 students.	Operation of 23 residences offering accommodation for over 9000 domestic and international university students across 4 Australian universities.  Development of new student accommodation facilities to accommodate over 400 students.

# Impact reporting (continued)



# **SDG** target

6.

GBP/SBP project category	Sustainable water and wastewater management
Location	Australia
Eligible Asset	Drinking water
Impacts	<ul> <li>Operation of 2 reverse osmosis desalination plants, contributing to the supply of potable drinking water for more than 6 million Australians.</li> <li>Collectively the plants have a current production capacity of more than 250GL (250 billion litres) per annum. The desalination plants provide a rainfall independent water source, providing water security for residents and relieving pressure on catchment water supplies in times of drought.</li> </ul>

- <sup>1</sup> Generation data for Australian large scale renewable projects was supplied by Energy One Limited using data supplied by the Australian Energy Market Operator (AEMO). Generation data is for the 12 month period to 30 September 2020. Generation data for the Brazilian wind farms has been sourced from annual reports for the 12 months to 31 December 2019, and generation data for the Taiwanese wind farm has been sourced from the project operator for a six month period to 30 June 2020 after the project was commissioned in January 2020. Monthly generation for the period July to September 2020, was estimated by applying an average daily generation rate over the period February 2020-June 2020.
- <sup>2</sup> Emission factors have been sourced from the report 'EIB Methodologies for the Assessment of Project GHG Emissions and Emission Variations' published July 2020. Emissions Factors are based on the Combined Margin Intermittent Electricity Generation. https://www.eib.org/attachments/strategies/eib\_project\_carbon\_footprint\_methodologies\_en.pdf.
- <sup>3</sup> Average annual emissions from Australian vehicles in Australia has been was calculated from fuel use data presented in 'ABS 9208.0 Survey of Motor Vehicle Use, Australia', 12 months ended 30 June 2018 (released 20/03/2019) with emissions factors sourced from the National Greenhouse Accounts (NGA) Factors (2019 Version) https://www.abs.gov.au/statistics/industry/tourism-and-transport/survey-motor-vehicle-use-australia/latest-release; https://www.industry.gov.au/data-and-publications/national-greenhouse-accounts-factors.
- <sup>4</sup> Average electricity usage rates per capita in the relevant locations have been sourced from 'IEA World Energy Balances and Statistics 2020' https://www.iea.org/subscribe-to-data-services/world-energy-balances-and-statistics.
- 5- Average Australian household electricity usage rates have been sourced from 'Australian Energy Regulator, Annual Report on Compliance and Performance of the Retail Energy Market 2017-18' https://www.aer.gov.au/system/files/Annual%20Report%20 on%20Compliance%20and%20Performance%20of%20the%20Retail%20Energy%20Market%202017-18\_0.pdf.



# **SDG** target

7.2, 7.b

Australia: NSW, QLD, SA, TAS, VIC, WA Brazil Taiwan  Eligible Asset  Penewable energy generation – wind, solar and battery  Financing of 18 large scale renewables projects in Australia, Taiwan and Brazil with a total capacity of 2,587MW:  Operation of 14 Wind Farms in Australia and overseas (Australia 8; Brazil 5; Taiwan 1) with a total capacity of 1,997MW, generating approximately 5,251GWh1 of electricity over the past 12 months.  Operation of 4 operational Solar Farms in Australia with a total capacity of 590MW, generating approximately 783GWh¹ of electricity over the past 12 months.  Resulting in the following environmental impacts:  2,907ktCQ, equivalent in avoided emissions per annum² – equivalent to taking 905 thousand cars off Australian roads for a year³  Meeting the annual per capita electricity needs of 1.38 million people in the countries where the electricity is generated and used⁴  The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year³  Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at 30 September 2020 with the remainder being in construction.	GBP/SBP project category	Renewable energy	
Renewable energy generation – wind, solar and battery  Financing of 18 large scale renewables projects in Australia, Taiwan and Brazil with a total capacity of 2,587MW:  Operation of 14 Wind Farms in Australia and overseas (Australia 8; Brazil 5; Taiwan 1) with a total capacity of 1,997MW, generating approximately 5,251GWh1 of electricity over the past 12 months.  Operation of 4 operational Solar Farms in Australia with a total capacity of 590MW, generating approximately 783GWh¹ of electricity over the past 12 months.  Resulting in the following environmental impacts:  • 2,907ktCO₂ equivalent in avoided emissions per annum² – equivalent to taking 905 thousand cars off Australian roads for a year³  • Meeting the annual per capita electricity needs of 1.38 million people in the countries where the electricity is generated and used⁴  • The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year⁵  Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at	Location	Brazil	
Brazil with a total capacity of 2,587MW:  Operation of 14 Wind Farms in Australia and overseas (Australia 8; Brazil 5; Taiwan 1) with a total capacity of 1,997MW, generating approximately 5,251GWh1 of electricity over the past 12 months.  Operation of 4 operational Solar Farms in Australia with a total capacity of 590MW, generating approximately 783GWh¹ of electricity over the past 12 months.  Resulting in the following environmental impacts:  • 2,907ktCO₂ equivalent in avoided emissions per annum² – equivalent to taking 905 thousand cars off Australian roads for a year³  • Meeting the annual per capita electricity needs of 1.38 million people in the countries where the electricity is generated and used⁴  • The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year⁵  Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at		Renewable energy generation – wind, solar and battery	
<ul> <li>5; Taiwan 1) with a total capacity of 1,997MW, generating approximately 5,251GWh1 of electricity over the past 12 months.</li> <li>Operation of 4 operational Solar Farms in Australia with a total capacity of 590MW, generating approximately 783GWh¹ of electricity over the past 12 months.</li> <li>Resulting in the following environmental impacts:</li> <li>2,907ktCO₂ equivalent in avoided emissions per annum² – equivalent to taking 905 thousand cars off Australian roads for a year³</li> <li>Meeting the annual per capita electricity needs of 1.38 million people in the countries where the electricity is generated and used⁴</li> <li>The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year⁵</li> <li>Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at</li> </ul>	Impacts		
<ul> <li>of 590MW, generating approximately 783GWh¹ of electricity over the past 12 months.</li> <li>Resulting in the following environmental impacts:</li> <li>2,907ktCO₂ equivalent in avoided emissions per annum² – equivalent to taking 905 thousand cars off Australian roads for a year³</li> <li>Meeting the annual per capita electricity needs of 1.38 million people in the countries where the electricity is generated and used⁴</li> <li>The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year⁵</li> <li>Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at</li> </ul>		5; Taiwan 1) with a <b>total capacity of 1,997MW</b> , generating approximately	
<ul> <li>2,907ktCO<sub>2</sub> equivalent in avoided emissions per annum<sup>2</sup> – equivalent to taking 905 thousand cars off Australian roads for a year<sup>3</sup></li> <li>Meeting the annual per capita electricity needs of 1.38 million people in the countries where the electricity is generated and used<sup>4</sup></li> <li>The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year<sup>5</sup></li> <li>Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at</li> </ul>		of 590MW, generating approximately 783GWh¹ of electricity over the	
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<ul> <li>in the countries where the electricity is generated and used<sup>4</sup></li> <li>The combined power generation from the 18 projects was enough to meet the needs of 531,000 Australian households for a year<sup>5</sup></li> <li>Financing of multiple projects which connect renewable generators to the transmission network in Australia, some of which were operational at</li> </ul>			
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# Impact reporting (continued)



# SDG target

9.4

GBP/SBP project category	Green buildings			
Location	Australia: NSW, NT, SA, QLD, VIC, WA Singapore Hong Kong			
Eligible Asset	Buildings with green standard			
Impacts	Financing the development or ongoing operation of <b>42 commercial office buildings</b> internationally:  Operation of 33 commercial office buildings in Australia:	COMMERCIAL OFFICE BUI RELATIVE PERFORMANCE		
	<ul> <li>29 buildings – current NABERS weighted average rating of 5.15 stars</li> <li>Weighted average emissions intensity of these buildings is 58.5kgCO<sub>2</sub>/m<sup>2</sup> (Scope 1, 2 and 3; Base Building)<sup>6</sup></li> </ul>	100%		
	- On a like-for-like basis this portfolio of buildings has seen a <b>6.5% decrease in energy intensity</b> (energy use per m²) and a <b>10.9% decrease in emissions intensity</b> , over the 2 years to 30 September 2020.	90%		
	<ul> <li>4 buildings<sup>7</sup> – yet to receive NABERS ratings following recent completion:</li> <li>3 buildings received a 6 Star Green Star rating (Design &amp; As built), 1 building yet to be certified</li> <li>Construction of 6 commercial office buildings in Sydney targeting 5 star NABERS or Green Star ratings, or higher</li> </ul>	FY18	FY19	FY20
		GHG Emissions Intensity (per sqm)	Energy Intensity (per sqm)	
	Operation of <b>3 commercial office buildings</b> outside of Australia have been financed in Singapore (2) and Hong Kong (1).	<sup>6</sup> Based on current NABERS data with GreenPov as base building emissions are not available. <sup>7</sup> Includes ANZ tenancy.	wer. One building has been excluded fro	m this calculation
	<ul> <li>Rated LEED Platinum, BCA Green Mark Platinum, and BCA Green Mark Gold, respectively</li> </ul>			

# Impact reporting (continued)



# **SDG** target

10.2

GBP/SBP	Cocioscoporais advancement and arranguages
project category	Socioeconomic advancement and empowerment
Location	Australia (delivered in Australia, NZ, Asia and the Pacific)
Eligible Asset	
	Financial education programs
Impacts	Delivery of <b>MoneyMinded, ANZ's flagship financial education program</b> , supporting adults with low levels of financial literacy and those on lower incomes. As at 30 September 2020, over <b>726,540 people</b> were estimated to have participated in MoneyMinded across Australia, New Zealand, Asia and the Pacific (since the program commenced in 2002).
	Operation of the <b>Saver Plus program which is a matched savings and financial education program</b> developed by the Brotherhood of St Laurence and ANZ in 2003. Participants open an ANZ savings account, set a savings goal and save towards it regularly over 10 months while also attending MoneyMinded financial education sessions. Upon reaching their goal, savings are matched by ANZ dollar for dollar, up to \$500, which must be spent on education. As at 30 September Saver Plus had <b>reached over 47,770 lower-income participants</b> (since the program commenced in 2003).



# SDG target

11.1, 11.2

GBP/SBP project category	Affordable housing Affordable basic infrastructure Clean transportation	
Location	Australia: ACT, NSW, QLD, VIC USA Germany	
Eligible Asset	Affordable housing	Clean transportation facilities
Impacts	Ongoing operation of <b>26 dwellings</b> in Australia to be used exclusively for the provision of affordable housing for a minimum of 25 years.	Operation of <b>2 metro projects</b> within Australia, collectively carrying passengers on <b>~24million journeys across 48km of track</b> in the first 12 months of operation.
		Development of 2 metro projects which will provide capacity for more than 39,000 passengers over an additional 48km of track.
		Provision of additional <b>rail infrastructure</b> providing <b>capacity for 72,000 passengers</b> .
		Development of <b>fully electric vehicles</b> in the USA and Germany, including finance for dedicated production facilities including <b>battery production</b> .

# Case study from the Eligible Asset pool

We are pleased to feature a specific example from the Eligible Asset pool. We hope this provides further context with regards to the use of proceeds and impacts that are possible from the issuance of ANZ SDG Bonds.

## SK Innovation



This year we acted as the sole underwriter and bookrunner and joint green structuring adviser on a USD450 million syndicated green loan facility for SK Battery America, Inc., guaranteed by SK Innovation Co., Ltd. (SKI).

One of the largest companies in the Korean energy sector, SKI is expanding its Electric Vehicle Battery (EVB) capacity with projects in Korea, China, USA and Hungary.

Proceeds of the loan will be used for construction and procurement of equipment for SKI's EVB plant located in Georgia, USA.

The transaction highlights our support of customers transitioning to a net zero carbon economy – the electrification of transportation is key to achieving this. The investment in the EVB plant is driving SKI's strategic shift to capture the growth of low-emissions transportation. The green loan further underscores SKI's longer term plan to offset its environmental impacts by 2030.



## **Notes**

#### 1. IMPACT REPORTING

ANZ wishes to highlight and draw investors' attention to the fact that the impact figures above, other than in respect of SDG 10, have been presented, analysed and recorded at the project/borrower level and have not been apportioned in accordance with the volume of ANZ's lending to each project. Impact figures have not been presented on the basis of the volume of ANZ's lending to each project at this stage.

### 2. ASSURANCE

Ernst & Young (EY) has provided reasonable assurance as at 14 December 2020 over whether the SDG Bonds continue to meet the requirements of the ICMA Sustainability Bond Guidelines and the requirements of the ANZ SDG Bond Framework on the basis specified in, and subject to, the terms and conditions of that engagement. EY's assurance procedures included reviewing the Impact Report and checking the following:

 The structure and disclosures of the Impact Report met the requirements of the ANZ SDG Bond Framework;

- The aggregate asset values were disclosed accurately and in line with the ANZ SDG Bonds Asset Register;
- The individual impact data described in the Impact Report had been appropriately transcribed from the associated source information provided by ANZ.

EY's conclusion over the assurance in its full statement can be found on the ANZ Debt Investor Centre website.

#### 3. UNDISCLOSED BORROWERS

Borrower names are not disclosed in the table above due to confidentiality restrictions. ANZ is in ongoing discussions with Borrowers regarding disclosure approval to debt investors.

#### 4. COVID-19 UPDATE

ANZ has undertaken analysis into the potential impacts of COVID-19 on the Eligible Assets. ANZ notes that the impacts of the COVID-19 pandemic on loan portfolios are variable and can arise unexpectedly. ANZ will continue to monitor the Eligible Asset portfolio as well as continuing to maintain an inventory of potential Eligible Assets.

#### 5. FRAMEWORK

This report has been prepared in accordance with version 3.0 of the ANZ SDG Bond Framework, published August 2020. The current and preceding versions of the ANZ SDG Bond Framework can be found on the ANZ Debt Investor Centre website.

#### **INVESTOR FEEDBACK**

ANZ is committed to transparency of reporting and disclosure in the Green, Social and Sustainability Bond market and we welcome investor feedback on the contents of this and future reports.

#### **ENQUIRIES AND FURTHER INFORMATION**

Enquires in relation to this report or ANZ SDG Bonds can be directed to <code>DebtIR@anz.com</code>

All ongoing and historical reporting and assurance in relation to ANZ SDG Bonds can be found on the ANZ Debt Investor Centre website.

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