




















**AUCKLAND COUNCIL  
GREEN BONDS AND LOANS ELIGIBLE ASSETS SCHEDULE – JUNE 2020**

All asset values are as at 30 June 2020

No.	Eligible Asset	Eligible Asset Details (including year)	Framework Eligible Sector	CBI Criteria/GBP Alignment	UN SDG Alignment	Asset Value (book value) NZ\$m	Asset Values (project cost) NZ\$m	Future Spend (project cost) NZ\$m	CBI Certified Asset
1.	Electric Multiple Unit	Original rolling stock of electric trains (commenced operations in 2014)	Low Carbon Transport	GBP: Clean Transportation CBI: Low Carbon Land Transport Criterion 3 – Electrified Public Transport		\$401.6	N/A	None	Yes
2.	Electric Multiple Unit	Retrofitting of existing Electric Multiple Units (commence in 2019)	Low Carbon Transport	GBP: Clean Transportation CBI: Low Carbon Land Transport Criterion 3 – Electrified Public Transport		\$10.1	N/A	None	Yes
3.	Electric Multiple Unit	New rolling stock of electric trains (commence in 2017)	Low Carbon Transport	GBP: Clean Transportation CBI: Low Carbon Land Transport Criterion 3 – Electrified Public Transport		\$109.2	N/A	\$132.0	Yes

4.	Public Cycleway Assets	Public cycle and walking infrastructure (commence construction in 2012)	Low Carbon Transport	GBP: Clean Transportation CBI: Low Carbon Land Transport Criterion 6: All other infrastructure	 	N/A	\$109.4	None	Yes
5.	City Rail Link	New rail tunnel and station to enhance network and enable high electric rail use (commence construction in 2016)	Low Carbon Transport	GBP: Clean Transportation		N/A	\$647.2	\$1,704.5 (unaudited)	No
6.	Electric Train Depot	Maintenance depot for electric trains to improve reliability of network and enable higher electric train use (commence construction in 2012)	Low Carbon Transport	GBP: Clean Transportation		\$84.7	N/A	None	No
7.	Manukau Bus Interchange	Transfer station connecting bus users to other buses and the rail network (commence construction in 2016)	Low Carbon Transport	GBP: Clean Transportation	 	\$28.7	N/A	None	No
8.	Street Lighting LED Upgrade	LED upgrade to reduce energy consumption (stage 1 completed 2018, stage 2 delivery began 2019)	Energy Efficiency	GBP: Energy Efficiency	 	\$23.4	N/A	\$52.1 (unaudited)	No

9.	Bledisloe House Customer Service Centre	24 Wellesley Street West, Auckland (NABERSNZ rated refurbishment completed in 2014)	Efficient Buildings	GBP: Green Buildings		\$49.2	N/A	None	No
10.	Auckland Council head Office	135 Albert Street, Auckland (NABERSNZ rated upgrade completed in 2015)	Efficient Buildings	GBP: Green Buildings		\$171.7	N/A	None	No
11.	Manukau Civic Building	31 Manukau Station Road, Auckland (NABERNZ rated refurbishment completed in 2009)	Efficient Buildings	GBP: Green Buildings		\$48.6	N/A	None	No
12.	Fred Thomas Drive	Wastewater storage and pumping Station (commenced construction in 2016)	Sustainable water management	GBP: Sustainable Water and Wastewater Management		\$27.7	N/A	None	No

13.	Hunua water main pipeline	New watermain infrastructure able to provide uninterrupted, high-quality water supply to growing region (commenced construction in 2012)	Sustainable water management	GBP: Sustainable Water and Wastewater Management		\$327.9	N/A	None	No
14.	Rehabilitation of Puketutu Island	Rehabilitation of Puketutu Island using treated biosolids from Mangere Wastewater Treatment Plant (commenced in 2013)	Sustainable water management	GBP: Sustainable Water and Wastewater Management	  	\$122.9	N/A	None	No
<b>Total CBI Certified Eligible Green Bond Assets</b>						<b>\$520.9</b>	<b>\$109.4</b>	\$132.0	
<b>Total Non-CBI Certified Eligible Green Bond Assets</b>						<b>\$884.8</b>	<b>\$647.2</b>	\$1,756.6 (unaudited)	
<b>Total Green Bond Eligible Assets</b>							<b>\$2,162.3</b>	\$1,888.6	

CBI – Climate Bonds Initiative

GBP – Green Bond Principles

UN SDG – United Nations Sustainable Development Goals