Strategic objective 2: Progressive city

Key priority 1

Enhance liveability, affordability and sustainability by guiding growth, and excellence in urban design and development.

Strategic indicator	2019-20 result Comments					
Successful implementation of Moreland's Local Planning Policy Framework (LPPF).	75% actions achieved The LPPF is being reviewed to enable alignment with the State Govern new structure planning policy framework. Through the year, ongoing st planning was done to prepare for better heritage and tree protection in planning scheme. There was also progress on a new Environmental Sustainable Development policy.					
Major initiatives	Progress					
Better heritage and tree protection in the Moreland Planning Scheme	A final heritage report was completed and citations were prepared to support preparation of a planning scheme amendment (Amendment C208). The COVID-19 pandemic affected the heritage consultant's business continuity. This resulted in an approximate 8-week delay. The amendment will be presented in the August 2020 council meeting, with work to progress the amendment continuing in 2020-21. Progress is also being made to improve the planning scheme to conserve and enhance tree canopy cover within private developments. Amendment C189, which requires the planting of canopy trees as part of medium-density development, was approved by Council in May 2020. Progress on another planning scheme amendment to protect existing trees on private land has progressed but was delayed from May 2020 due to the pandemic. It is hoped that this work can resume with investigation and assessment of significant trees once current restrictions are eased.					

 supporting community consultation for the Tinning Street open space project and before/after comparisons supporting community consultation for the West Street open space project and before/after comparisons supporting pre-application meetings with developers to assist decision making presenting 2 live development applications (during the advertisement periods the community could view 3D models of proposed developments from their phones using augmented reality) the SmartARt project in collaboration with local and international artists, to bring iconic Moreland murals to life with animation using the Eyelack augmented reality app. Murals were viewed more than 1,100 times by the community during the 3-month period. In addition, we also undertook several pieces of work to maintain and improve our 3D model of the city. This included creating 3D virtual tours of our Wheatsheaf community hub project and a 3D virtual tour of streetscape works at the Mechanics Institute and Bonwick Street and other Victorian partner councils. The COVID-19 pandemic has not resulted in any reduction in planning permit applications. The timeframes for the delivery of planning decisions improved throughout 2019-20 and now generally exceed the averages of other metropolitan councils. The enhanced proactive planning enforcement services exceeded target this year, with audits done for 84 multi-unit developments and 15 projects where VCAT overturned council decisions.
 multi-unit developments and 15 projects where VCAT overturned council decisions. A pattern of Environmentally Sustainable Development (ESD) requirements breaches has continued to be witnessed including matters such as no rain gardens, no bike storage and installation of single rather than double glazing. Through the proactive program all issues are actively pursued to ensure compliance is achieved. The Design Excellence Scorecard focuses on enhancing outcomes beyond the acceptable outcomes sought by the state-wide legislation and all Victorian Planning Schemes, across 4 key areas:
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	building design and materials
	 environmentally sustainable development and building performance
	building accessibility
	• delivery of community benefit (including affordable housing).
	Permit applicants are required to provide significantly improved development outcomes and community benefit as defined by Moreland Council in the scorecard. This will be provided in exchange for increased certainty in the permit process, created by guaranteed decision-making under delegation. Additional urban design resources and the preparation of Good Design Advice Sheets are making a positive contribution to development outcomes.
	Ongoing interest and take-up of the scorecard continues to grow, with 12 developments aiming to achieve the scorecard benchmarks.
Better council operations for	During the year, scoping was done for the feasibility of future works in a detailed forward plan. This included:
energy efficiency and renewables	 a 'no gas' aquatic centres feasibility study
	 a feasibility study and business case for Category V streetlights
	 designing and constructing an electric vehicle recharging hub in Brunswick at the Edward Street car park
	 installing solar systems on leased buildings at Brunswick Velodrome (7kW) and Moomba Park kindergarten (5kW)
	• installing a 13.5kWh battery storage system at Newlands Community Centre, coupled to the existing 7kW solar PV system installed 5 years ago. The system captures excess solar energy that would otherwise be exported to the grid.
Enabling a more water sensitive	Key projects progressed under Watermap 2020 in 2019-20 have included:
city	• Constructing the stormwater harvesting system integrated within the landscape of City Oval (Southern Bridges Reserve, Coburg). A stormwater harvesting system to supply treated water for open space irrigation at the City Oval precinct in Coburg is still under construction and it is expected to be completed in

	 late May 2020. This project was done in partnership with and with funding from Melbourne Water's Living Rivers Program and DELWP. Once City Oval is fully commissioned, it will supply 12 million litres of harvested water per year. Developing and adopting a new Integrated Water Management Plan 2040 and 5-year action plan on 12 August 2020. Starting the Litter and Plastic Pollution Stormwater Action Plan project. This project addresses gross pollutants through gross pollutant traps, other infrastructure and educational measures. This project will also investigate microplastics and signage opportunities for stormwater/street tree infrastructure. Designing the Gavin Park Wetland, to be constructed in 2020-21.
Advocating for community benefits from level crossing removals	 Key advocacy achievements: established an updated Memorandum of Understanding with the LXRP, which has allowed us to provide significant input into the projects provided funding and support to several community advocacy events established the Community Advocacy Reference Group additional compensation for unintended tree removal at Gandolfo Gardens separated bicycle and pedestrian paths for the length of the project area improved landscape designs for the open space under the elevated rail advocated for additional public open space at the new Glenroy Station precinct.
Affordable housing: addressing affordability in Moreland	An MoU was established with Moreland Affordable Housing Ltd, which recruited an Executive Officer to assist with feasibility work for potential affordable housing sites. High-level assessment was done for 5 sites to inform ongoing progress in 2020-21 for a priority. We implemented our Affordable Housing Action Plan through various initiatives including promoting affordable housing through the Design Excellence Scorecard, progressing the translation of the Local Planning Policy Framework to strengthen and streamline affordable housing policy in the planning scheme, and facilitating Homelessness Week community event.

	We have awarded various community grants to community groups who focus on homelessness, rough sleeping and affordable housing.
	Advocacy was done by:
	• submitting to the Ministerial Advisory Committee into Affordable Housing Planning Mechanisms and input into the MAV submission
	 co-authoring a letter to Minister for Planning signed by 23 mayors calling for mandatory affordable housing provisions in all planning schemes
	 publishing 'Supplying Homes in Moreland' research on our website about past and future supply of housing in Moreland – presenting a toolkit of options to ensure housing supply, including affordable housing supply, is able to meet forecast demand
	 engaging through the Brunswick West Community Consultative Committee and directly with the Department of Health and Human Services and developer AV Jennings.
The following statement provides ir or sections of the community who a	nformation in relation to the services funded in the 2019-20 budget, the actual cost, and the persons ire provided with the service.

Service	Description	Budgeted revenue <u>Budgeted</u> <u>expenditure</u> Total	Actual revenue <u>Actual</u> <u>expenditure</u> Total \$000	Variance \$000
City Development	This unit manages planning and building permit and building consent applications, all food and other health-related premise	\$000 (15,469) <u>5,855</u> (9,614)	(14,127) <u>4,948</u> (9,178)	(436) <i>Variance note:</i> We received fewer subdivider contributions than budgeted throughout the year.

	registrations and compliance activities associated with planning, building and environmental health registration processes.			
Environmental Health	This service works to prevent food-borne illness (food safety) and infectious disease, achieving compliance in prescribed accommodation, nuisance complaint investigation and resolution, and provides support to the Municipal Emergency Management Plan and provision of public health-related information.	(972) <u>1,067</u> 95	(987) <u>981</u> (6)	100
Building Services	This service aims to provide a safe and habitable environment for all stakeholders by meeting our statutory obligations under the Building Act 1993 (Vic) and subordinate legislation.	(638) <u>1,619</u> 981	(818) <u>1,436</u> 618	363
City Strategy and Design	This service is responsible for keeping the Moreland Planning Scheme current, and ensuring it responds to emerging issues and land-use trends. It also prepares	0 <u>3,753</u> 3,753	(24) <u>3,449</u> 3,425	328

	the sustai city. It is r range of i design an places in Neighbou The brand our corpo and mana evidence organisat	inable deve esponsible mproveme id appearai the Major a irhood Acti ch is also re rate resear aging key s to inform th ion.	nce of public ind vity Centres. esponsible fo ch program, ources of	Dur Pr	cators – I	Results
				od safet		
Service indicator / measure	2016	2017	2018	2019	2020	Comments
Timeliness Time taken to action food complaints	3.20	3.26	3.83	2.94	2.58	We have continued to reduce response timeframes by placing greater emphasis on investigating complaints and streamlining complaint lodgement
[Number of days between receipt and first response action for all food complaints / Number of food complaints]						processes.

Service standard Food safety assessments [Number of registered class 1 food premises and class 2 food premises that receive an annual food safety assessment in accordance with the Food Act 1984 (Vic) / Number of registered class 1 food premises and class 2 food premises that require an annual food safety assessment in accordance with the Food Act 1984 (Vic)] x 100	87.35%	100.00%	87.98%	89.64%	90.03%	The number of class 1 and 2 food premises receiving an assessment is comparable with the previous year's result. More time spent at premises at annual assessments has resulted in a decrease in follow-up inspections and better food safety outcomes.
Service cost Cost of food safety service [Direct cost of the food safety service / Number of food premises registered or notified in accordance with the Food Act 1984 (Vic)]	\$565.14	\$577.59	\$590.72	\$561.44	\$567.75	The number of food premises and traders is comparable to last year providing a marginal increase from 2018-2019.
Health and safety Critical and major non-compliance outcome notifications [Number of critical non-compliance outcome notifications and major	100.00%	98.70%	97.60%	100.00%	100.00%	We ensure that every non-compliance identified through assessments and inspections is followed up to ensure compliance with the relevant standard is achieved. This result is aligned with the previous year's outcome.

non-compliance notifications about a food premises followed up / Number of critical non-compliance outcome notifications and major non-compliance notifications about a food premises] x 100						
Statutory planning timeliness Time taken to decide planning applications [The median number of days between receipt of a planning application and a decision on the application]	83	98	100	116	100	We received a reduced number of overall planning applications, in particular high-density apartment proposals, which has assisted the overall timeframes. Typically Moreland City Council receives a higher proportion of medium and high density development applications in comparison to other metropolitan and inner-city councils. These more complex applications generally result in more requests for further information, increased public notification and consultation meetings all of which all increase the overall timeframes.
Service standard Planning applications decided within required time frames [Number of regular planning application decisions made within 60 days + Number of VicSmart planning application decisions made within 10 days / Number of	59.01%	57.73%	61.64%	60.09%	59.32%	Our performance against statutory timeframes is reflective of the complexity of planning applications that we receive. This remains in alignment with inner- and middle-metropolitan councils.

planning application decisions made] x 100						
Service cost Cost of statutory planning service [Direct cost of the statutory planning service / Number of planning applications received]	\$2,124.15	\$2,605.90	\$2,891.45	\$3,365.93	\$2,816.58	Our planning service cost has reduced due to the effective management of planning permit activity and the reduction in planning positions and staff resources throughout the year.
Decision-making Council planning decisions upheld at VCAT [Number of VCAT decisions that did not set aside our decision in relation to a planning application / Number of VCAT decisions in relation to planning applications] x 100	57.14%	39.73%	51.09%	47.14%	67.57%	These results are reflective of both a reduced number of cases before VCAT and improved VCAT outcomes in supporting council and delegate decision-making.
Key priority 2 Facilitate a demonstrable shift to more sustainable modes of transport that also targets a long-term reduction in car use.						
Strategic indicator 2019-20 result Comments						

Increase in sustainable modes of transport.	100% of actions achieved	We endorsed the Moreland Integrated Transport Strategy and Parking Implementation Plan at the 13 March 2019 council meeting. We also authorised officers to prepare an amendment to the planning scheme to implement the strategy and plan.				
Major initiatives	Progress					
Enabling more sustainable and healthier movement	 we reached out to the commplay and socialise. Hundred While many of the policies a will help us seed more susta Progress to implement the sector of the comment the sector of the comment the sector of the comment the sector of the Moreland comment independent planning panel abandoned the current amendation of the current amendat	tegrated Transport Strategy (MITS) and Parking Implementation Plan strategy, nunity to understand the role of transport and its impact on how we live, work, is of people responded from all over Moreland. and actions in the strategy will take time, the decisions and actions we take now ainable and healthier movement for us and future generations. strategy included some road closures. ther progress on the Parking Project until after the COVID-19 pandemic. This pecial Council Meeting in March 2020 along with several other decisions to nunity. Together with a temporary suspension of enforcing timed parking suspension of parking fees, this recognises that movement and travel during to usual conditions. In to reduce or remove minimum parking requirements for new developments in idment C183 to the Moreland Planning Scheme. Following advice from an I that we should do further work prior to progressing this change, we have andment and resolved to commence a new amendment following the twing restrictions and further parking survey and modelling work.				

Supporting level crossing remov for better transport outcomes	 provide policy and strategy reference corridor. Our advocacy is helping compensation for tree removals high-quality shared paths along pedestrian-operated signals at 	 We continued to work with the Victorian Government through the Level Crossing Removal Project to provide policy and strategy reference documents to help guide the redevelopment of the Upfield railway corridor. Our advocacy is helping to achieve: compensation for tree removals at Gandolfo Gardens high-quality shared paths along the corridor pedestrian-operated signals at Munro Street various property investigations and lease transactions across B2M. 					
	progress will be made in 2020-2 greater Upfield Shared User Path shared path. We will continue to s information in relation to the service	The Department of Transport (DoT) (formerly VicRoads) is responsible for this project and has informed progress will be made in 2020-21. DoT advises the project is designed and will be tendered as part of the greater Upfield Shared User Path extension. DoT are currently working through licensing issues for the shared path. We will continue to purse updates from DoT.					
Service	Budgeted revenue Actual revenue Variance \$000 Budgeted expenditure Actual expenditure Variance \$000 Total Total Actual expenditure \$000 \$000 \$000						
Transport Development	This service aims to provide transport and development advice to support a liveable city by ensuring that the most convenient,	(330) <u>4,976</u> 4,646	(668) <u>3,573</u> 2,904	1,742 <i>Variance note:</i> The variance in transport development is due to the movement of utilities costs during the year. Public			

	efficient and effective transport mode is also the best for the environment, community and th economy. Specific services inclu strategic transport planning, traf management and development advice.	de ffic		street-lighting utilities were originally budgeted here, however the decision was to centralise the costs, resulting in inflated savings.	
Road Construction and Maintenance	This service aims to create a mo liveable city by providing a range of services to maintain and improve the safety and integrity the city's road network. Specific services include: pot-hole patchi road resheeting and general roa maintenance.	e <u>5,250</u> 3,819 of	(1,328) <u>5,361</u> 4,033	(214)	
	Key	y priority 3			
Support the local economy and t	rading environments to enhance	e economic activit	y and promote loc	cal jobs.	
Strategic indicator	2019-20 result	Comments			
New employment opportunities created.		Supported the establishment and expansion of local businesses to encourage employment growth. Investment projects by sector that were supported include:			

		 Melbourne's North Food Group and smaller food and beverage enterprise investors ongoing support and collaboration with three formal business associations an annual schedule of business training, networking, webinars and events Business Moreland online and digital promotions and support. A highlight of the employment potential is through the ongoing support of our food and creative sectors. We also took part in the State Government's Working for Victoria initiative which helped created 310 new jobs. This program aimed to create jobs for the residents of Moreland who had lost theirs due to the COVID-19 pandemic. This program will continue to run through until mid-next year. 			
Major initiatives	Progress				
Economic Development Strategy implementation	 Brunswick Design District: An action plan, communications plan and engagement plan were developed. These plans are scheduled for 2020-21 progress, with a broad range of future on-the-ground activation programs anticipated. Business Approvals Project: This project provided for a streamlined development application process for businesses and an improved customer experience for planning and building permit applicants. 				
	MORESpaces: This pilot project was implemented to promote start-ups in vacant retail spaces. Six local makers and traders participated in the 174-176 Sydney Road installation which created a virtual marketplace and a contactless shopping experience.				

	Neighbourhood Shopping Strip Activations: Consultation for the Gaffney Street Pascoe Vale urban design renewal works was completed. The Bonwick Street Fawkner business activation program and the street upgrades celebration event occurred.
	Converger Program: The program supporting entrepreneurial start-ups. Funding body (LaunchVic) final report completed. A program of workshops, masterclasses and meetups focused on supporting an entrepreneurial mindset and business growth ideas. During the year these events were attended by almost 700 people.
	The COVD-19 pandemic has prompted Council to prepare an economic response and relief package for 2020-21, which will include a:
	business hotline
	Love Moreland Buy Local campaign
	 food sector COVID-19 compliance support program
	online interactive map
	business and community grants program
	 accelerated social media and promotions
	Australian Small Business Advisory Service (ASBAS) digital mentoring program
	MORESpaces program for key activity centres
	 shop improvement program for selected neighbourhood centres.
Enabling the Coburg Initiative	We achieved significant milestones in relation to 2 key elements of the Coburg Initiative. The Coburg Initiative is a complex urban renewal project. Coburg Square and the health precinct are substantial redevelopment sites within the heart of the Coburg Activity Centre. Redevelopment of these sites is pivotal to the long-term success of the centre.
	Led by a Councillor Oversite Committee, the following outcomes have been progressed:

 Coburg Square – We began commercial discussions with the existing tenant to plan a roadmap for the redevelopment of the site. We also completed an analysis of office space opportunities as part of a potential redevelopment scenario. This was reported to Council in May 2020.
 Health precinct – We commenced detailed discussions with a potential developer for the site. We will be seeking agreement with the developer to deliver a health precinct across the entire site.

Service	Description	Budgeted revenue <u>Budgeted</u> <u>expenditure</u> Total \$000	Actual revenue <u>Actual expenditure</u> Total \$000	Variance \$000
Places / Economic Development	This service includes the Coburg Initiative. It provides leadership and direction in the development and delivery of our Place Management, Major Projects Facilitation and Economic Development programs and services. This service supports commercial and industrial investment facilitation, business growth and networking initiatives for start-ups and established	(674) <u>3,651</u> 2,976	(880) <u>3,337</u> 2,457	520 <i>Variance note:</i> \$100k relates to vacant Coburg Place Manager. \$166k relates to LXRP (expenditure approx. \$100k less than the original budget + additional \$70k invoiced for FY19)

Increase tree canopy cover, enhan		ey pri	ority 4 at least 2 new p	parks in areas	s with the lo	west access to op	en space.
Strategic indicator	2019-20 result	Com	nments				
Create at least 2 new parks in areas with the least access to open space and experiencing the greatest development pressures.	75% actions achieved	furth need • 14 • 26 • 13 • 41 Incre trees	er 3 sites in Brur gap area at: Frith Street, Bru 0 Sydney Road, 2-134 Cardinal I and 43 Service ased canopy cov	nswick, Coburg Inswick Brunswick Road, Glenroy Street, Coburg ver, to be progi	g and Glenrov J. ressed throug	unswick. We also ad y to further reduce th gh the annual planti lan was also implem	he high- ng of 5,000
Major initiatives	Progress	·					

or sections of the community who		Budgeted revenue <u>Budgeted</u> <u>expenditure</u> Total	Actual revenue <u>Actual</u> <u>expenditure</u> Total	Variance \$000			
Residents, developers and their consultants using our online tree finder tool The following statement provides	The tree finder tool provides guidance for selecting the correct trees to suit the urban environment so they can live longer, grow and provide more shade under a tree canopy. Each tree in the tree finder tool is given a star rating based on the tree's environmental value, ecological benefits, pest and disease susceptibility, climate change adaptability, life expectancy and amenity value. This tool also helps to mitigate the challenges of the urban heat island effect and support an urban forest for the city.						
	 A program has been developed to implement the A Park Close to Home framework, to convert open space by 2022. This includes: 14 Frith Street, Brunswick 260 Sydney Road, Brunswick 132-134 Cardinal Road, Glenroy 41 and 43 Service Street, Coburg. 						
A Park Close to Home achievements	The Breese and West Street site's demolition and remediation was completed, and construction started for creating Bulleke-bek Park. The 55-61 Tinning Street site's demolition and remediation was completed, and construction started for creating Garrong Park.						

		\$000	\$000	
Open Space Design and Development	This service partners with the community and protects and enhances our green public open space, which includes parks, reserves, playgrounds, sports fields, creek corridors and streetscapes. The core service responsibilities of this service unit are: open space strategic planning and policy; bushland conservation; and capital works planning, design and delivery.	0 <u>2,035</u> 2,035	(78) <u>2,338</u> 2,260	(225)
Open Space Maintenance	This service maintains parks, reserves and sports fields; open space assets such as playgrounds, sporting infrastructure and park furniture; streetscapes such as street trees, roadside garden beds and street/footpath/laneway weeds; and grounds in community centres, child care centres and kindergartens.	(300) <u>11,516</u> 11,216	(196) <u>10,469</u> 10,273	943 <i>Variance note:</i> The variance in open space maintenance is due to the centralisation of utilities costs during the year which has inflated the underspend.

Key priority 5

Move to a proactive approach to managing construction impacts resulting from population growth in our city.

Strategic indicator	2019-20 result	Comments
Reduction in complaints relating to construction sites.	Implementation in progress	Progress for requiring construction management plans has been achieved through Moreland's General Local Law. In addition, there are a small number of more complex developments which have their construction management requirements included on a planning permit. Ongoing process refinement is continuing for builders to submit their construction management plans.

Service	Description	Budgeted revenue <u>Budgeted</u> <u>expenditure</u>	Actual revenue <u>Actual</u> <u>expenditure</u>	Variance \$000
		Total \$000	Total \$000	

Building and Capital Works	This service implements our Capital Works Program for buildings and structures and provides planning and advice for project proposals.	0 <u>829</u> 829 or	0 <u>742</u> 742	86			
	Ke	y priority 6					
Develop a clear and funded approx	ach to achieve zero carbon en	nissions by 2040					
Strategic Indicator	2019-20 result	Comments					
To set and implement a clear vision and strategy for zero carbor emissions by 2040.	100% of actions achieved	The Zero Carbon Emissions Refresh to 2020 and the Zero Carbon Moreland 2040 Framework were adopted by Council with amendments to include acknowledgement of the climate emergency. The supporting Zero Carbon Moreland – Action Plan 2020-21 to 2024-25 is under development and will be finalised post-community consultation.					
Major initiatives	Progress	gress					
Continuing the benefits of the Crowlands Wind Farm	 The 2019-20 year was the first full year purchasing 100% of our electricity demand (for council buildings, public and street lights, EV charging stations, etc) from renewable sources, through the power purchase agreement that resulted in construction of Crowlands Wind Farm in 2019. Our participation in this award-winning MREP project and purchase of 'zero emissions' electricity throughout 2019-20 has seen: our residual 'carbon footprint' for operations now 70% below the baseline year of 2011-12 security for energy costs and reducing the amount of carbon offsets we need to purchase each year to maintain 'carbon neutral' accreditation, under the National Carbon Offset Standard (NCOS) 						

	our 'carbon neutral' status maintained.			
Zero Carbon Moreland – implementation	The Zero Carbon Moreland (ZCM) program was successfully implemented during the year. Australian Energy Foundation (AEF) results for the year reflected a stronger than expected fourth quarter for residential solar installations (83 installation for the year = 380kW YTD against 400kW target). However various businesses decided to keep their solar installations 'on hold' due to uncertainties associated with the COVD-19 pandemic. This affected the 'solar for business' program.			
	Other highlights for the year included:			
	 12.5kW solar system on an apartment building on Lygon Street 			
	• \$72,000 government grant through the Community Climate Change Adaptation program to enable thermal retrofits on Aboriginal Housing Victoria residential properties			
	 Brunswick Velodrome (7kW) and Moomba Park kindergarten (5kW) were installed as part of the Solar on Leased Facilities project 			
	 a 13.5kWh battery storage system was installed at Newlands Community Centre, coupled to the existing 7kW Solar PV system installed 5 years ago. The system captures excess solar energy that would otherwise be exported to the grid 			
	• AEF's residential solar campaign continued and included paid digital and print advertising, advertising on bus shelters and on buses, and a flyer inserted into the quarterly rates notice.			
Transitioning our fleet towards 'zero emissions'	Moreland continues to be a strong supporter of zero emissions vehicle technologies. Our Vehicle Policy (which mandates a zero-emissions procurement priority), adopted in June 2018, is considered one of the most progressive vehicle policies in the nation. It sets standards in excess of those being considered by the national government for adoption in 2025. This year saw the purchase of additional electric vehicles under this policy, taking our zero-emissions fleet to 22 vehicles.			
	In August 2019, we also participated in a Toyota Australia initiative with support from Hydrogen Mobility Australia to trial 2 Toyota Mirai hydrogen fuel cell vehicles in our fleet. The purpose of the trial was to			

demonstrate our ongoing leadership position and commitment to stimulate development of zero-emissions hydrogen fuel cell technology in transport.

Service	Description	Budgeted revenue Budgeted expenditure Total \$000	Actual revenue <u>Actual</u> <u>expenditure</u> Total \$000	Variance \$000
Sustainable Built Environment and Communities	This service is responsible for developing, implementing, monitoring and reporting on strategies, policies, programs and partnerships relating to Moreland's environmental sustainability. In particular, relating to climate change, sustainable management of waste and water and promoting a sustainable built environment.	(60) <u>3,594</u> 3,534	(65) <u>2,778</u> 2,713	821
Engineering Services	This service develops and coordinates the detailed planning, design, tendering and construction of our road and drainage asset	(262) <u>1,195</u> 933	(291) <u>1,069</u> 779	154

City Strategy and Design	 capital works programs, and manages the design and reconstruction of our drainage network. This service is previously mentioned (Key priority 1 of Strategic objective 2: Progressive city). 	Not applicable	Not applicable	Not applicable	
	Кеу	priority 7			
Invest in the revitalisation of sho	pping and trading precincts.				
Strategic indicator	2019-20 result	019-20 result Comments			
Investment in shopping and trading precincts		Implementation of the Shopping Strip Renewal Program continues, with completion of the Bonwick Street upgrade and works in-progress for the Gaffney Village project and Russell Street upgrade. Planning for future streetscape projects at the Melville and Moreland neighbourhood centres was also done and a concept was prepared for Pitt and Lygon streets in Brunswick. Landscape upgrades around the Brunswick Town Hall were given an award of excellence by the Australian Institute of Landscape Architects.			
Major initiatives	Progress				
		Construction:			

Upgrading the Brunswick Town Hall and Mechanics Institute forecourts Construction at both town hall forecourt and Mechanics Institute forecourt has been completed. The Brunswick Town Hall project was recognised by Australian Institute of Landscape Architects (Victor with an Award of Excellence for Civic Landscape. The award's citation was: "Brunswick Town Hall Precinct Streetscape Upgrade consolidates a series of thoughtful and multi- layered civic spaces that tie together the various buildings and functions of this civic hub. The project is multi-layered and incorporates pedestrian and cyclist circulation, spaces for gathering, performance and rest. Technology and art have been effectively incorporated to provide and achieve a strong sense of community engagement."
 was completed for the Bonwick Street streetscape upgrade progressed for the 'Gaffney Village' project progressed for the Russell Street streetscape upgrades, with staging aligned with the City Oval project Planning for the next streetscape upgrade in the Brunswick activity centre was progressed. A concept was prepared for Melville/Moreland roads and Pitt/Lygon streets.

To strengthen the significant creative sector in Moreland and enhance its standing as a destination for the arts.	94% satisfaction achieved	-	t 94% satisfaction	ustomer Satisfaction Survey with providing arts and culture h the previous year.	
Strategic indicator	2019-20 result	Comments			
Strengthen and invest in the significant creative sector in Moreland and enhance its standing as a destination for the arts.					
Key priority 8					
See: Statutory Planning Key priority 1 under Strategic objective 2: Progressive city.					
Service indicator / measure	Service Indicators: Results				
Places / Economic Development	This service is previously mentioned (Key Priority 3 of Strategic objective 2: Progressi city).	Not applicable	Not applicable	Not applicable	
City Strategy and Design	This service is previously mentioned (Key priority 1 of Strategic objective 2: Progressi city).	Not applicable	Not applicable	Not applicable	

Major initiatives	Progress
Investing in Local Arts	 We have 2 grant programs designed to support independent arts professionals and small-to-medium arts organisations in Moreland. The Arts Activation Grants offer project funding to support community-led ideas, big and small, which engage Moreland's community with the arts. The Arts Investment Grants Program has been developed to support Moreland's arts sector to maintain and grow their practice, address identified arts infrastructure needs and provide capacity building opportunities to the local arts sector Across the 2 grant programs, 54 funding applications were made requesting a total of \$428,221 in council funding. In total 13 grants were provided totalling \$100,268. Highlight projects include: The Sea is Sinking: funding was provided for this community arts project working with Moomba Park and North Coburg Primary Schools to produce a participatory art installation of an imagined underwater environment. Pink Ember Studios: this is a volunteer not-for-profit gallery and facility and funding was provided for them to expand their community space where artists can create art, sell and exhibit works and share and learn skills.

Enabling Arts Infrastructure	A major focus for the year has been on advocating for the inclusion of arts infrastructure and public art into the State Government Level Crossing Removal project. Another infrastructure priority during the past year has been expanding the Counihan Gallery in Brunswick to increase its profile, exhibition space and opportunities for the arts. A focus of the Arts Infrastructure Plan has always been being a point of contact to assist local artists and arts organisations with planning queries. as well as providing more general supports and advice and connecting them to council services. During the COVD-19 pandemic support for local artists grew rapidly. Enquiries and assistance were provided to over 70 artists and arts organisation. This support is: • changing existing council grant requirements and projects to adjust for COVD-19 closures and changes • supporting multiple grant applications to federal and state governments, as well as other funding bodies • linking many artists and arts organisation to emergency service providers including food and housing supports.
Brunswick Music Festival	Brunswick Music Festival continues to be held annually and thanks to a rebrand and programming shift, is now recognised as one of Victoria's premier music festivals attracting national attention. Sydney Road Street Party is the largest event in the Moreland City Council calendar attracting 50,000 people in March 2020 to the opening of the Brunswick Music Festival. There were outstanding performances from Alex Cameron and the Blind Boys of Alabama during the first week of the festival. Unfortunately, however, due to COVD-19 the second week of the festival was cancelled in 2020. Brunswick Music Festival continued to make news by committing to pay all artists involved in the festival, even artists whose performances were cancelled. In March 2020, BEAT Magazine said: "Brunswick Music Festival has affirmed itself as one of the most well-respected events on the Melbourne music calendar."
The following statement provides in	formation in relation to the services funded in the 2019-20 budget, the actual cost, and the persons

or sections of the community who are provided with the service.

Service	Description	Budgeted revenue <u>Budgeted</u> <u>expenditure</u> Total \$000	Actual revenue <u>Actual</u> <u>expenditure</u> Total \$000	Variance \$000	
Arts and Culture	This service is responsible for enhancing opportunities for artistic and cultural experiences and growing the capacity of Moreland's creative sector by delivering, partnering and or facilitating festivals and events, exhibitions, arts infrastructure and public art initiatives.	(247) <u>2,452</u> 2,205	(372) <u>2,432</u> 2,060	146	
Key priority 9					
Enhance the environmental outcomes of Council waste services and increase the communities' awareness/participation in environmental initiatives to reduce waste to landfill.					
Strategic indicator	2019-20 result	Comments			

Reduce waste to landfill.	51% diversion to landfill achieved	Diversion of waste to landfill was up by 7% in comparison to the previous year. This outcome is an ongoing downward trend and is reflective of Moreland Council's policy emphasis to promote community recycling and waste reduction.		
Major initiatives	Progress			
Enabling Waste and Litter Reduction	 metropolitan and state aver maximise re-use and repair plastics at council events an solar smart compaction b surveillance cameras inst a feasibility study complete material recycled 	hise waste to landfill and increase resource recovery and going beyond rages. The strategy has initiatives to reduce the generation of waste, r, reduce and recycle food waste, as well as eliminate reliance on single-use and facilities. Initiatives completed during the year included: bins installed in the Coburg and Brunswick activity centres called to capture and enforce instances of dumped rubbish eted for our waste disposal facilities to sort mixed waste on-site and increase mplemented to manually sweep priority streets.		
Enabling Food Organics in our Green Waste Bins	 service which began on 1 J about 6,500 additional he use developments, to about 6,500 additional he use developments, to about 6,500 existing more than 1,700 existing over 9,000 kitchen caddid Over 10,931 tonnes of food 	es to opt-in to the fortnightly food and garden organics (FOGO) bin collection 1 July 2019. Since the service launched: Il households have opted in, extending service access, including shared bins at mix about 10,000 households ing service users have upsized their organics bin ddies have been distributed to households.		

	Waste sent to landfill was down 2% during this same period (reductions in waste to landfill achieved to February 2020 have since been eroded by COVD-19 stay at home restrictions). Overall kerbside diversion from landfill is at 51%.
	Timing for the city-wide rollout of FOGO has been reset considering the Victorian Government's Recycling Victoria 10-year Action Plan. This plan directs councils to introduce a fourth kerbside bin for glass, as well as a FOGO bin.
	During the year work was done to design a community education program to be plastic wise and recycle to reduce waste to landfill. The program included inspection of 137 recycling bins, 78 food and garden organics bins and 1,942 garbage bins for contamination.
	From the inspection it was found that 52% of recycling bins contained contaminants and 9% of food and garden organics bins had contaminants. Of these, 212 recycling bins and 6 organics bins were rejected for collection. 'Well done' tags were left on 1,045 recycling bins and 71 food and garden organics bins. We also conducted a range of other community education initiatives to reduce waste to landfill.
Plastic Wise Policy implementation	A project officer has been recruited, responsible for coordinating implementation of the Plastic Wise Policy. This officer led analysis and consultation with sports clubs and aquatic/leisure centres to explore ways to reduce waste at council facilities. This included:
	• Plastic Wise engagement session with soccer clubs in mid-March 2020, as well as meetings with the contract manager for Brunswick Mechanics Institute. Engagement has revealed examples of clubs and venues role-modelling initiatives to reduce use of single-use plastic
	 data for facilities was collated and a matrix prepared for determining priority venues suitable for retrofit an assessment of implications (for example, costs, benefits and risks) to retrofit community facilities as 'plastic wise' venues was completed.

Arising from this work, Council resolved to do future capital works to:
• roll-out water drinking fountains and refill stations at sports clubs, so clubs can stop selling bottled water
 retrofit designated halls for hire for commercial dishwashers, crockery and cutlery.

Service	Description	Budgeted revenue <u>Budgeted</u> <u>expenditure</u> Total \$000	Actual revenue <u>Actual</u> <u>expenditure</u> Total \$000	Variance \$000
Street Cleansing	This service aims to maintain and enhance the quality of life for people who live and work in, and travel through Moreland by improving the cleanliness and presentation of public spaces. This includes graffiti removal, pit and drain cleaning, street sweeping, street and park litter bin collection and removal of illegal dumped rubbish.	(104) <u>4,811</u> 4,707	(137) <u>4,669</u> 4,532	176

Waste Services	The waste collection service provides weekly domestic garbage and recycling collection, fortnightly green waste collection and yearly kerbside hard waste collection.			(172) <u>14,534</u> 14,362	_	(207) <u>14,431</u> 14,224	138		
Service Performance Indicators: Results Waste collection									
Service indicator / measure	2016	2017	2018	2019	2020	Comments			
Satisfaction Kerbside bin collection requests [Number of kerbside garbage and recycling bin collection requests / Number of kerbside bin collection households] x 1000	314.10	239.51	263.91	237.11	274.25	increases were the year, the hi requests receiv the commence and transition t maintenance c garden organic requests are ex the growing nu	ecycling bin collection request e steady through the course of ighest number of collection ved during Q4 (April to June) at ement of COVD-19 restrictions to a new bin delivery and ontractor. While food and cs waste stream collection xcluded from the measurement, umber of residents accessing the reased pressure on collection		

						requests for garbage and recycling waste streams.
Service standard Kerbside collection bins missed [Number of kerbside garbage and recycling collection bins missed / Number of scheduled kerbside garbage and recycling collection bin lifts] x 10,000	14.00	13.29	12.96	10.78	12.06	Missed garbage and recycling bin collection has continue to be a challenge through 2019- 20 and continues to be an area of focus of improvement. While food and organics waste stream collection requests are excluded from the measurement, the growing number of residents accessing the service has increased pressure on missed collection requests for garbage and recycling waste streams. The single largest increase in missed collections was observed in Q1 to Q2 (July to September) at the time of the introduction of food into the garden waste stream.
Service cost Cost of kerbside garbage bin collection service [Direct cost of the kerbside garbage bin collection service / Number of kerbside garbage collection bins]	\$100.41	\$96.68	\$90.69	\$92.30	\$92.23	The number of bin lifts (garbage and recycling only) has increased by approximately 2% from the previous year, therefore driving down the average cost of the kerbside garbage collection service (note: resources such as staffing and vehicles remained unchanged).
Service cost Cost of kerbside recyclables collection service	\$41.49	\$31.59	\$38.40	\$62.22	\$59.82	We launched the food and garden organics service in July 2019, resulting in increased tonnages being diverted from landfill for

[Direct cost of the kerbside recyclables bin collection service / Number of kerbside recyclables collection bins]						processing at Veolia. Food and organics processing costs are not included in the measure, resulting in a reduction in overall the service costs for garbage and recycling despite rising costs of processing both of these waste streams.
Waste diversion Kerbside collection waste diverted from landfill [Weight of recyclables and green organics collected from kerbside bins / Weight of garbage, recyclables and green organics collected from kerbside bins] x 100	45.12%	46.49%	44.18%	43.65%	48.48%	The introduction of food into the garden waste stream from 1 July 2019 has seen an additional 10,000 households with access to the service diverting more food waste from landfill and higher diversion rates. The tonnage data for diversion obtained from this waste stream is included in the diversion tonnages.