| | Description of the activity | | | Community ou | utcomes | |
|--------------|--|---|--------------|---|---|--|
| | Water supply is an essential service for public health and for the protection of property from fire. Water supply systems also support a productive economy and a healthy environment. Council provides and manages five water supply systems: Whanganui urban Fordell rural (being connected to the City water supply in 2021) Maxwell rural Westmere rural Mowhanau rural The Fordell and Maxwell systems have their own bores. The Westmere system is supplied from the urban reservoirs. The Mowhanau system is sourced from the bores in Kai Iwi and is considered part of the Whanganui urban system. | | | | protects the community from w ovides a safe and reliable wate businesses. | |
| | Who benefits? | Period of benefits? | | Whose action | s create the need? | Costs and benefits of |
| Water supply | District-wide?Public benefits include having a safe and sanitary city and the flow on effect of a safe water supply to public health. It also supports businesses which provide employment to district residents.Identifiable parts of the community?People, properties and businesses in the serviced areas benefit from the availability of a safe and reliable water supply and the provision of firefighting capacity.Individuals?Those properties connected to a water supply system receive the major benefit from having a safe and reliable potable water supply for domestic, commercial, industrial or stock water uses and firefighting. | The water reticulation network long useful lives and therefore current and future resi businesses. | benefit both | The need fo population, we serviced areas provide for far Provision of a pressure is a purposes to pr Growth in ce contributes to of the urban | r water is driven by the eather, and businesses in the s. Some rural supplies also ming stock water uses. water supply with sufficient lso required for firefighting rotect property. ertain areas of the district the need e.g. the expansion system to service the North and Springvale developments. | There are benefits i specifically charge t identified. Supply of water in ex be charged for via m Given the importan able to clearly ident |
| | Funding rationale | Proposed funding tools | | | | |
| | As there is a high degree of private benefit, user charges should be considered. | | Оре | rating | Capital | |
| | Council charges metered water targeted rates to commercial properties where water demand exceeds the assumed annual residential water consumption. | General rates Targeted rates | Ma | jority | Yes | |
| | Council has considered metering residential water supplies but has determined | Fees and charges | Mir | ority | Yes | |
| | that the costs of metering would outweigh the benefits. | Interest and dividends | | | | |
| | Targeted rates will apply to properties in the serviceable area for each scheme. The water assets have long useful lives, therefore borrowing is appropriate to | Borrowing | | | Yes | |
| | spread capital costs between current and future users. | Proceeds from asset sales | | | | |
| | Development contributions will be used to fund debt incurred for the expansion | Lump sum contributions | | | Vee | |
| | of services as a result of growth. | Development contributions | | | Yes | |
| | User fees may apply to recover costs of new connections to a water supply | Financial contributions Grants and subsidies | | | | |
| | scheme. Also minor rental income. | Other | | | | |
| | | | | | | |

| Key: | | | | | | | | |
|----------|----------|----------|------|--|--|--|--|--|
| Minority | Partial | Majority | Full | | | | | |
| 0-33% | 34 – 66% | 67 - 99% | 100% | | | | | |

d issues. Provides firefighting capacity to help protect property uate quantities for residents, businesses and potential future

ts of funding separately?

ts in funding the activity separately as this allows Council to ge those in serviced areas. These properties can be readily

n excess of residential volumes causes additional costs and will a metered water rates.

ance and financial scale of the activity, ratepayers should be entify the costs associated with the supply of water.

| | Description of the activity | | | Community of | outcomes | |
|------------|---|---|--|--|--|--|
| | The Stormwater system is the piped network which services the Whangar disposal is necessary within urban areas in order to protect people, their la inundation, land instability and public health issues. The system also assist properties and across the city during periods of wet weather and reduces This activity operates in conjunction with the Waterways and Natural Dra non-piped stormwater assets such as open drains and attenuation areas. | and, and their property from v ts to provide access and safe r maintenance on the roading n | wet weather navigation to network. | | – protects people, land and p sposes of stormwater safely b | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| Stormwater | District-wide? Public benefits to all district residents include access around and across the city and to strategic locations such as Civil Defence locations during periods of high rainfall. The Roading network benefits by having surface water effectively managed away from the road surface, providing improved service during weather events and reducing maintenance. Identifiable parts of the community? The Stormwater activity protects people, land and properties in the serviced areas from wet weather inundation, land stability and public health issues. Individuals? Private benefits accrue to property owners connected to the stormwater system as their stormwater is collected and reticulated away from their property to reduce nuisance and risk to people, land and property. | The stormwater assets hav useful lives (i.e. often great years) and therefore be current and future gen ratepayers. | ter than 100 enefit both | The need for by periodic w the compound (e.g. building resulting run Urban dever building struct and paved permeable stormwater a Changing w increased in events, in compan- man-made st demands on the Growth in con- contributes expansion of | stormwater assets is driven vet weather conditions and ding effect of hard surfaces gs, paths, roads) on the off within the urban area. elopment increases hard ctures including roads, roofs areas which reduce the land area available for attenuation. eather patterns and the ncidence of high rainfall injunction with increases in ructures, are putting greater the service. ertain areas of the district to the need e.g. the the urban system to service Western and Springvale | There are benefits in fu to specifically charge the readily identified. Given the importance should be able to o stormwater activity. |
| | Funding rationale | Proposed funding tools | | | • | |
| | Targeted rates will apply to properties in the serviced area. | | Оре | rating | Capital | |
| | The stormwater assets have long useful lives, therefore borrowing may | General rates | | | | |
| | be used to spread capital costs between current and future users. | Targeted rates | F | ull | Yes | - |
| | Development contributions will be used to fund debt incurred for the | Fees and charges | | | Yes | |
| | expansion of services as a result of growth. User fees may apply to recover costs of new connections to the | Interest and dividends | | | | 4 |
| | stormwater system. | Borrowing | | | Yes | { |
| | Stormwater system. | Proceeds from asset sales | | | | { |
| | | Lump sum contributions | | | Vaa | 4 |
| | | Development contributions | | | Yes | |
| | | Financial contributions | | | | { |
| | | Grants and subsidies | | | | { |
| | | Other | | | | { |
| | | otilei | | | 1 | 1 |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

erse effects of wet weather inundation. environment in a cost effective manner.

of funding separately?

n funding the activity separately as this allows Council the those in the serviced area. These properties can be

nce and financial scale of the activity, ratepayers o clearly identify the costs associated with the

| | Description of the activity | | | Community of | outcomes | |
|--------------------------------------|--|---|---|--------------------------|--|--|
| | This activity covers the network of open drains, streams, attenuation areas that are utilised in conjunction with the stormwater system to maximise weather events. The key difference between this activity and the Stormwater activity is th generated by property improvements, roads and footpaths. The Waterway water from natural run off areas and flows in watercourses that need to capacity. | flow and mitigate flooding im hat Stormwater generally deal ys and Natural Drainage activit | pacts during s with water ty deals with | contaminatio | - reduces risks to public healt on. – drains and waterways are n | - |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| Waterways and natural drainage | District-wide? The activity protects people, land and properties from wet weather inundation, land stability and public health issues by ensuring effective flow capacity to reduce effects. There is a collective responsibility in ensuring that the flow of water does not cause problems for other landowners. Identifiable parts of the community? Individuals? | The waterway systems are natural The need features and, provided they are weather a maintained, will endure to benefit both properties current and future residents. | | The need for weather and | waterways is driven by the the need for the people and be protected from flooding. | There is not sufficient The rating mechanism reduce collection costs |
| | Funding rationale | Proposed funding tools | | • | | |
| | The activity will be funded by general rates. Borrowing may be used to | | Оре | rating | Capital | |
| | smooth rates input for capital projects. Development contributions may | General rates | F | ull | Yes | |
| | be used to fund debt incurred for the expansion of services as a result of | Targeted rates | | | | |
| | growth. | Fees and charges | | | | |
| | | Interest and dividends | | | | |
| | | Borrowing | | | Yes | |
| | | Proceeds from asset sales | | | | |
| | | Lump sum contributions | | | | |
| | | Development | | | Yes | |
| | | contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | | | | |
| 1 | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

g. Natural watercourses are protected by eliminating flooding risk. Natural ecosystems are protected.

of funding separately?

| | Description of the activity | | | Community o | outcomes | |
|------------|---|---|-----|--|--|--|
| | The Wastewater activity ensures that wastewater from residents and businesses is satisfactorily collected, treated and disposed of in order to protect the health and safety of the public, and to protect the quality of the natural environment. Council operates three wastewater treatment systems – Whanganui city, and Mowhanau rural. The Whanganui city wastewater system deals with domestic wastewater as well as large scale wet industry trade wastes, smaller business trade wastes and effluent from tankered waste businesses. The Mowhanau rural scheme deals with domestic wastewater only. | | | Community – wastewater is collected, treated and disposed o community. Environment – wastewater is effectively collected, treated and Whanganui urban wastewater treatment plant will reduce | | |
| | Who benefits? | Period of benefits? | | employment. | is create the need? | Costs and benefits of |
| | District-wide? | The wastewater assets have | - | Human wast | e and waste created by | There are benefits in fu |
| Vastewater | Public benefits include having a clean and sanitary city and protecting the quality of the natural environment (water, land and air) for all of the district's residents. There are flow on effects to public health. The wastewater service also supports businesses which provide employment to district residents. <u>Identifiable parts of the community?</u> People, properties and businesses in the serviced areas benefit from the availability of the wastewater systems. <u>Individuals?</u> Private benefits accrue to those properties that are connected to a wastewater scheme as they can dispose their wastewater safely and conveniently through the network for Council to convey, treat and dispose. Tankered waste businesses, whilst not connected, are able to discharge their effluent at the Beach Road Pump Station and therefore also benefit. | lives and therefore benefit I and future residents and bus | | and the desir safely dispo- protect the health. The major industries tra- contributors received at businesses businesses al- the system. T conveyance, t for Council wastewater. Growth in ca contributes expansion of | ade wastes are significant to the loads and volumes the WWTP. Smaller and tankered waste so discharge trade waste to rade wastes incur additional creatment and disposal costs over and above domestic ertain areas of the district to the need e.g. the the urban system to service Western and Springvale | to specifically charge readily identified. Trade waste discharge trade waste rates and Given the importance should be able to wastewater activity. |
| | Funding rationale | Proposed funding tools | | dereiophiene | 51 | |
| | There is a high degree of private benefit, but there is no practical way to | | Ope | rating | Capital | |
| | measure residential users discharge, therefore targeted rates will apply | General rates | | | - | |
| | on the basis of connection or availability of connection to a wastewater scheme for discharges of a domestic nature. | Targeted rates | Ma | jority | Yes | |
| | Investment dividends will be used to offset rates requirements for the | Fees and charges | Mir | ority | Yes | |
| | wastewater network. | Interest and dividends | Mir | ority | | |
| | Trade waste targeted rates and fees and charges will apply to trade waste | Borrowing | | | Yes | |
| | businesses where Council incurs additional costs in conveying, treating and disposing the effluent over and above the costs incurred for effluent | Proceeds from asset sales | | | Yes | |
| | of a domestic nature. Tankered waste businesses will pay fees and | Lump sum contributions | | | | |
| | charges for the costs they incur in conveying, treating and disposing of | Development | | | Yes | |
| | | contributions | | | | |
| | their effluent. | | | | | |
| | their effluent. The wastewater assets have long useful lives, therefore borrowing is | Financial contributions | | | | 1 |
| | their effluent. The wastewater assets have long useful lives, therefore borrowing is appropriate to spread capital costs between current and future users. Development contributions will be used to fund debt incurred for the expansion of services as a result of growth. User fees may apply to recover costs of new connections to a wastewater scheme. | Grants and subsidies Other | | | | |

| | , | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

f effectively to protect the health and safety of the

d disposed of to protect the environment. The new the impact of residents and businesses on the cil's resource consent for the discharge of treated s. Biosolids will be extracted during the wastewater ther than disposed to landfill.

ny by providing for trade wastes from our commercial of effectively. This supports our local economy and

of funding separately?

n funding the activity separately as this allows Council ge those in serviced areas. These properties can be

ges cause additional costs and will be charged for via nd fees and charges.

nce and financial scale of the activity, ratepayers o clearly identify the costs associated with the .

| | Description of the activity | | Communit | y outcomes | |
|---------|---|--|--|--|---|
| | This activity covers the network of roads (sealed and unsealed), bridges, roadside drainage, cycleways and on-road parking across the District (eresponsibility of NZTA). The activity also manages road opening complia safety, and advocates for central government funding to support key infrase. Roading connects our community both socially and economically. Access commuter and recreational activities as well as the movement of goods a safe and efficient travel by motor vehicles, cyclists and pedestrians. Service legal road reserve. | except the State Highways whence, promotes and educates structure projects across the di s is freely available to all and and services. The activity aims | streetlights, Community ich are the communiti about road Connectivit strict. Economy - I allows for customers to promote | the road network is a core size. the runal economy and employees. This allows for the runal economy for the runal economy size. | tional, cultural and sport nd roads provide access t and businesses by allow |
| | Who benefits? | Period of benefits? | Whose act | ions create the need? | Costs and benefits of f |
| Roading | District-wide? The community benefits from the provision of an effective and well- planned roading network that is safe, convenient and comfortable for the passage of all classes of users for their commuter and recreational needs, as well as allowing for the efficient movement of goods and services for business, industry and the farming sector. All residents receive some benefit from roads as they provide vital networks for the community, such as allowing emergency services, school buses, public transport and goods and services to move around the district. Identifiable parts of the community? Individuals? Private benefit accrues to all users of the roading network. | The roading assets have long and therefore benefit both of future generations. Our topography means that events can shorten the lives of the network unexpected impact and frequency of the are expected to increase into due to climate change. | useful lives current and of all moto cyclists. Th to service productions ly, and the create a se movement loadings. T area are h network, loadings. C provide ac residents b of farm pro- Heavy truct the quality associated the impact costs cons roads at c these logg other dist network t highways. Developers of roads or to cater for Parties whe end the subset visitor end the subset of farm pro- these logg other dist network t highways. Developers of roads or to cater for Parties whe end the subset visitor end farm pro- these logg other dist network t highways. Developers of roads or to cater for Parties whe end the subset end the s | provided to meet the demand rists and road users, including e roading network is extensive the urban area and rural area. Residential properties significant number of vehicle s but have low vehicle he costs of roading in the rural igh due to the extent of the topography and higher axle certain roads are remote and cess to a very small number of out may be significant in terms oduction outputs. ks have a significant impact on of our roading network and costs. The forestry harvest and of logging trucks will increase iderably to maintain certain urrent service levels. Some of ing trucks will emanate from ricts, but use our roading o access rail hubs or state s may require the construction delivery of additional capacity rgrowth. o create the need include: | Given the importance should be able to clearl of the Roading network Council has systems in activity. |
| | | | proper | networks that use the road | |
| 1 | Funding rationale | Proposed funding tools | | | |
| | Benefits of the activity are so widespread that it is considered appropriate | | Operating | Capital | |
| | to fund the activity at a district level, using a targeted rate for transparency | General rates | | | ļ |
| | due to the importance and financial scale of the activity. | Targeted rates | Partial | Yes | ļ |
| | NZTA provides partial funding toward the operating and capital costs of | Fees and charges | Minority | | |
| | this activity via subsidies. Higher subsidy rates are available for some | Interest and dividends | • | | |
| | projects e.g. cycleways. Council also receives a contribution from central | Borrowing | | Yes | |
| | government through the petroleum tax scheme which offsets some costs | Proceeds from asset sales | | | |
| | of maintaining the network. | | | | 1 |
| | - | Lump sum contributions | | | |
| | Other income sources include some rental income and consulting revenue for assisting other Councils. | Lump sum contributions Development | | Yes | |

ccess to all parts of the district to ensure connected orting activities.

ss to port, rail, air and other road networks.

llowing for efficient movement of goods, services, ch contributes to local economic wellbeing.

of funding separately?

nce and financial scale of the activity, ratepayers early identify the costs associated with the provision york.

in place to separately account for the costs of this

| Borrowing is utilised for one-off capital projects. Normal levels of annual | Financial contributions | | |
|---|-------------------------|------------------------|-----|
| pavement renewals are rate funded (net of NZTA subsidy) as they are | Grants and subsidies | Partial | Yes |
| expected to occur every year and represent a standard base. One-off | Other | Minority | |
| capital projects will be loan funded in the first instance (net of NZTA | | (petroleum tax, sundry | |
| subsidy) to smooth rates input and reflect intergenerational equity | | revenue, consulting | |
| principles. Development contributions will be used to fund debt incurred | | revenue) | |
| for the expansion of services as a result of growth. | | | |
| | | Key: | |

| | Key. | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

| Footpaths and perms as they provide access to properties in the urban area or in rural settlements have a higher level of bostpaths of the footpath network util streed or unitities whose properties are serviced. The footpath and berm assets have long comfortable and safe pedestrian incomfortable for pedestrian commuter and recreational needs, as well as allowing for the efficient movement of people for business. Footpaths and burm assets have long incompatibility include: Footpaths and purposes include and incompatibility include: Footpaths and employees to include and incompatibility include: Footpaths and employees include and incompatibi | Description of the activity | | | Community o | outcomes | |
|--|--|--|--------------|--|--|---|
| Protod is Description Whose actions create the need? Costs and benefits District-wide? The activity benefits the whole community from the provision of an effective and well-planned footpath network that is safe, convenient and creational networks as well as allowing for the efficient movement of people for business. Footpaths and berne sorties in the urban area or in rural settlements have a higher level of service than properties in the urban area or in rural asettlements have a higher level of service than properties in the urban area or in rural asettlements have a higher level of service than properties in the urban area or in rural asettlements have a higher level of communities whose properties are serviced. Proposed funding tools Assets required as a result of growth will benefit form footpaths in growth areas. Individuols? Assets required as a result of growth will benefit form footpaths in growth areas. Individuols to their property. Utility networks for the construction of footpath network are experienced most by local communities whose properties are serviced. Proposed funding tools Capital Capital Funding rationale Proposed funding tools Operating Capital Other income sources include minor rental income for use of road areas withly is completed rate. The radius of the eading activity is combined to reading activity is combined | street furniture) to separate private property from vehicle traffic. It include Footpaths – creation, renewal and maintenance Walkway lighting Berm maintenance Seat, bus shelter and rubbish bin cleaning and maintenance Road opening approval and reinstatement compliance for berms Approval and enforcement of temporary traffic management plan The activity ensures safe and comfortable pedestrian access for commute quicker and easier to get places. The footpath network and berms must be | les: ns for berms er and recreational activities | by making it | Provides acce Connectivity - encouraging of | ss for those who cannot or ch - well-connected pathways th connectivity. | noose not to drive. Encou hroughout the district p |
| Footpaths and berms as they provide access to properties in the urban area or in trung settlements have a higher level of footpaths of the footpath network suffice the berms. The footpath and berm assets have long involves that is safe, convenient and comfortable for pedestrian commuter and recreational needs, as well as allowing for the efficient movement of people for business. Footpaths and businesses have long involves and schools. All residents receives wome benefit from tootpaths and berms as they provide access to properties in the urban area or in rural settlements have a higher level of footpaths to their property. Utility networks utilise the berms. The footpath and berm assets have long involves access their premises. Footpaths and berm assets have long involves access their premises. Council has system access. Properties in the urban area or in rural settlements have a higher level of footpaths to their property. Utility networks utilise the berms. Developers benefit from the construction of footpaths in growth areas. Individuals? Proposed funding tools Assets required as a result of growth will benefit future residents and therefore costs will be met by developers. Sestes required as a result of growth will benefit future residents and therefore costs will be met by developers. Ending rationale Proposed funding tools Operating Capital General rates Gapital The rest work will be developers. The activity is combined with that of the reading activity because of the stirity because of the stirity because of the stirity because of the significant linkages between the two activities. Proposed funding tools Operating Capital | | Period of benefits? | | Whose action | is create the need? | Costs and benefits of f |
| Access to the footpath network is unfettered. Identifying and charging individuals for their use of the network is not practical or desirable. The primary funding source for the activity is targeted rates. The rating for the activity is combined with that of the roading activity because of the significant linkages between the two activities. Other income sources include minor rental income for use of road reserves. The annual footpaths renewal programme is funded by the targeted rate One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate.OperatingCapitalDevelopment contributions will be used to fund debt incurred for the OtherGeneral ratesInterestInterestOrber the out is annual nature which represents a standard funding base. One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate.Proceeds from asset salesInterest and chargesDevelopment contributions will be used to fund debt incurred for the OtherGrants and subsidiesMinorityYesOtherOtherOtherOther | District-wide?The activity benefits the whole community from the provision of an effective and well-planned footpath network that is safe, convenient and comfortable for pedestrian commuter and recreational needs, as well as allowing for the efficient movement of people for business.Footpaths provide vital networks for the community e.g. to access | The footpath and berm assets have long useful lives and therefore benefit both current and future residents. | | Footpaths a comfortable movement ar Those who c this activity in Residents demand a enjoyable Businesse and empl premises Assets require benefit futur | and safe pedestrian and safe pedestrian and access. ontributed to the need for accude: s of the district who a safe, well-connected and e footpath network. es who require customers loyees to access their ed as a result of growth will e residents and therefore | Council has systems in |
| individuals for their use of the network is not practical or desirable.General ratesThe primary funding source for the activity is targeted rates. The rating for the activity is combined with that of the roading activity because of the significant linkages between the two activities.General ratesOther income sources include minor rental income for use of road reserves.MinorityYesThe annual footpaths renewal programme is funded by the targeted rate due to its annual nature which represents a standard funding base. One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate.General ratesDevelopment contributions will be used to fund debt incurred for the OtherGeneral ratesMinorityGeneral ratesMinorityYesFees and chargesMinorityMinorityInterest and dividendsBorrowingYesProceeds from asset salesLump sum contributionsLump sum contributionsDevelopmentYesYesContributionsGrants and subsidiesMinorityGrants and subsidiesMinorityYesOtherOtherYes | · · · | Proposed funding tools | | | | |
| The primary funding source for the activity is targeted rates. The rating for the activity is combined with that of the roading activity because of the significant linkages between the two activities. Other income sources include minor rental income for use of road reserves.Targeted ratesMajorityYesThe annual footpaths renewal programme is funded by the targeted rate due to its annual nature which represents a standard funding base. One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate. Development contributions will be used to fund debt incurred for the OtherTargeted ratesMajorityYesTargeted ratesMinorityYesProceeds from asset salesLump sum contributionsLump sum contributionsDevelopment contributions will be used to fund debt incurred for the OtherYesOtherOtherYes | | Conoral rates | Оре | rating | Capital | |
| for the activity is combined with that of the roading activity because of the significant linkages between the two activities.Fees and chargesMinorityOther income sources include minor rental income for use of road reserves.Fees and chargesMinorityThe annual footpaths renewal programme is funded by the targeted rate due to its annual nature which represents a standard funding base.Proceeds from asset salesOne-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate.YesDevelopment contributions will be used to fund debt incurred for theGrants and subsidiesMinorityOtherYes | | | Ma | iority | Υρς | - |
| the significant linkages between the two activities.Interest and dividendsOther income sources include minor rental income for use of road reserves.Interest and dividendsThe annual footpaths renewal programme is funded by the targeted rate due to its annual nature which represents a standard funding base.Interest and dividendsOne-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. | | - | | | 100 | 1 |
| Other income sources include minor rental income for use of road reserves.BorrowingYesThe annual footpaths renewal programme is funded by the targeted rate due to its annual nature which represents a standard funding base. One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate.Borrowing Proceeds from asset salesYesDevelopment contributionsVesGrants and subsidiesMinorityYesOtherOtherOther | | | | | | |
| reserves.The annual footpaths renewal programme is funded by the targeted rate due to its annual nature which represents a standard funding base.One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate.Repayments will be funded by the targeted rate. Development contributions will be used to fund debt incurred for the OtherOther | Other income sources include minor rental income for use of road | | | | Yes | |
| due to its annual nature which represents a standard funding base. Development Yes One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Development Yes Repayments will be funded by the targeted rate. Financial contributions Financial contributions Development contributions will be used to fund debt incurred for the Other Other | | Proceeds from asset sales | | | |] |
| One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Repayments will be funded by the targeted rate. Development contributions will be used to fund debt incurred for the Other Development contributions Test One-off capital projects such as new footpaths will be loan funded in the first instance to smooth rates input and reflect the life of the assets. Development contributions will be used to fund debt incurred for the Other Financial contributions Test | | Lump sum contributions | | | | |
| first instance to smooth rates input and reflect the life of the assets. Financial contributions Repayments will be funded by the targeted rate. Financial contributions Development contributions will be used to fund debt incurred for the Other | | | | | Yes | |
| Repayments will be funded by the targeted rate. Grants and subsidies Minority Yes Development contributions will be used to fund debt incurred for the Other Other Other | | | | | | |
| Development contributions will be used to fund debt incurred for the Other | | | | | | |
| UTDer | | | Mir | nority | Yes | - |
| expansion of services as a result of growth. | expansion of services as a result of growth. | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

ting, cultural, health, educational and other facilities. courages active movement for a healthy community. t provide easy pedestrian access between locations,

ent of customers and employees.

of funding separately?

s in place to separately account for the costs of this

ant linkage to the roading activity, the rates sactivity is combined with that of roading and funded eted rate.

| | | Description of the activity | | | | Community outcomes | | |
|-------------------|-----|--|--|-----|---|--|---|--|
| | | This activity provides and manages the following across the District: Parks and reserves (premier, passive, pathway and conservation) Sports grounds Coastal reserves and lake areas Play grounds | | | Community outcomes Community – improved health and social outcomes for the commu Connectivity – regional or national events hosted utilising our qu pathways throughout the District. Creativity – the District is promoted as an arts and culture hub thro Environment – contractor procurement considers environmental so Economy – a diverse range of facilities to meet the varied needs of | | | |
| | | Graffiti, community projects & litter control | | | | | | |
| Parks reserves | and | Who benefits?District-wide?Parks and reserves are available to the whole community and visitors.They are used by the community at large for recreational and sportingpurposes and contribute to the health of the wider community. They alsohave an important place in making the District an attractive place to liveand visit.Identifiable parts of the community?Local communities are the primary beneficiaries of open spaces in theirlocal area as they have the best access to local parks and reserves, andthese spaces contribute to each community.Some facilities are leased to sporting, recreational, cultural andcommunity groups who may have exclusive rights to use them at all orparticular times. In these cases it is possible to recover costs via fees andcharges for the benefits they enjoy.Individuals?Private benefit accrues to the individuals who use the parks and reserves. | g current and future generations. is the primary need for the activity. Groups with particular interest are: Groups and individuals requiring public space to enjoy their sports, social and recreational activities. Local residents who enjoy the aesthetic and place-making aspects Visitors who appreciate the aesthet aspects and utilise the spaces Those who benefit from the District attracting visitors | | inity demand for parks, rts grounds and open spaces y need for the activity. particular interest are: and individuals requiring ace to enjoy their sports, d recreational activities. idents who enjoy the c and place-making aspects who appreciate the aesthetic and utilise the spaces no benefit from the District | Costs and benefits of for There is not sufficient to The rating mechanism reduce collection costs | | |
| | | Funding rationale | Proposed funding tools | | | | | |
| | | Generally, access to parks and reserves is unfettered and will not be | | Оре | rating | Capital | | |
| | | charged for. Identifying and charging individuals for their enjoyment of | General rates | Ma | jority | Yes | | |
| | | open spaces is not practical or desirable. | Targeted rates | | | | | |
| | | Fees and charges, land leases and rental agreements may apply where individuals or groups enjoy exclusive access or have requirements over | Fees and charges | Mir | nority | | 1 | |
| | | and above those for standard green space maintenance e.g. cricket | Interest and dividends | | | | 1 | |
| | | pitches, line marking. | Borrowing | | | Yes | 1 | |
| | | Minor subsidies are available. Grants may be sought, particularly for | Proceeds from asset sales | | | | 1 | |
| | | capital projects. Council also looks for opportunities to works with | Lump sum contributions | | | | 1 | |
| | | community groups such as the Bason Botanic Gardens Trust and the Virginia Lake Trust who may seek grant funding for capital projects and subsequently vest the assets to Council. | Development contributions | | | Yes | | |
| | | Donation boxes are in place at certain locations and Council is fortunate | Financial contributions | | | | | |
| | | to receive bequests from time to time. These sources of funds cannot be predicted in advance. | Grants and subsidies | Mir | nority | If available (grants) | | |
| | | Development contributions will be used to fund debt incurred for the expansion of services as a result of growth. Borrowing will be used for capital projects or large one-off operating expenditure items to smooth rates input and spread capital costs across current and future users. | Other | | ailable and bequests) | If available (donations and bequests) | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

nunity. Encourages people to get moving. quality sporting venues. Well connected, accessible

rough community art and sculpture. sustainability. of the community.

of funding separately? Int benefit to warrant funding this activity separately. Isms will be amalgamated with other activities to sts.

| | Description of the activity | | | Community of | outcomes | |
|---------------|---|---|-------|--|---|---|
| | Cooks Gardens, incorporating the Velodrome, is a premier sports ground and event facility, hosting athletics, representative rugby, track cycling and a variety of community and commercial events. Cooks Gardens has sporting significance as the track where Peter Snell achieved a sub four-minute mile. | | | Community – the venue is a versatile facility that enables the or sporting opportunities, thereby improving the health and wellbein Connectivity – venue management work closely with key partners Environment – Cooks Gardens is an iconic facility that contribute Gardens has sporting significance as the track where Peter Snell a Economy – the pricing structure delivers affordability and accessible | | |
| | | | | | ncreased to reduce reliance o | |
| Cooks Gardens | Who benefits? District-wide? The activity benefits the whole community by being available and allowing a variety of events to be held throughout the year. The venue is of historic significance to the district. Identifiable parts of the community? The venue is used by various sporting codes including athletics, rugby and track cycling for training and events. Individuals? Private benefit accrues to those who hire the venue, attend events at the venue or visit the venue. Venue hireage excludes others from utilising that portion of the facility and therefore user charges are appropriate. | Period of benefits? Cooks Gardens has a long use will benefit both current ratepayers. | | Groups a use the f commun National who wish Visitors a because Cooks Ga be made availabili The tour business | nd individuals who wish to acility for sporting, ity or commercial events. and international events n to visit Whanganui. and tourists who may visit of activities to be held at ardens, or whose visit may more enjoyable by its ty. ism sector and local es who benefit from these nd tourists. | Costs and benefits of f There is not sufficient The rating mechanism reduce collection costs |
| | Funding rationale | Proposed funding tools | | | | |
| | The most efficient and effective method of charging to reflect the private | | | rating | Capital | |
| | benefit is venue hire. As the services are quasi-public goods, the fees are | | Ma | jority | Yes | 4 |
| | set between the marginal cost and what the market will pay. | Targeted rates | | | | - |
| | Cooks Gardens is focussed on optimising community and commercial usage and sponsorship to minimise the impacts of the facility on general | Fees and charges | Mir | nority | Yes | - |
| | rates. | Interest and dividends Borrowing | | | Yes | - |
| | Capital expenditure will primarily be funded by borrowing to match | Proceeds from asset sales | | | 105 | - |
| | funding to the expected life of the asset for intergenerational equity and | Lump sum contributions | | | | 1 |
| | to smooth rates input. Repayment of any borrowings will be via the | Development | | | | 1 |
| | general rate. | contributions | | | | |
| | Grants may be available from time to time but are difficult to predict. | Financial contributions | | | | |
| | | Grants and subsidies | If av | ailable | If available | |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

e community to enjoy recreational and competitive eing of the community.

rs to bring regional or national events to Whanganui. tes to our reputation as a visitor destination. Cooks achieved a sub four-minute mile.

bility. Innovative revenue streams are developed and

of funding separately?

| | Description of the activity | | | Community o | outcomes | |
|-------------------|---|---------------------------|------|--|---|---|
| | This activity is responsible for the aquatic centres across the District. The Splash Centre provides covered facilities that are open year round. The Wanganui East Pool is uncovered and open during summer only. | | | Community – the pools allow a wide range of people to enjoy a regardless of their age or physical abilities. Learn to swim contrib around water. Connectivity – vibrant facilities that attract visitors to our District. Environment – energy and water usage monitored and minimised Economy – quality local facilities. Active recreational and sporting of of all ages and abilities. | | |
| | Who benefits? | Period of benefits? | | | ns create the need? | Costs and benefits of |
| Swimming pools | District-wide?Swimming pools are available to the whole community and visitors. They are used by the community at large for recreational and sporting purposes and contribute to the health and aquatic safety of the wider community. They also have an important place in making the District an attractive place to live and visit.Identifiable parts of the community?Many schools use the facilities for their learn to swim and water safety programmes as most schools have now closed their school pools.Swimming clubs use the facilities to train.Individuals?Private benefit accrues to the individuals who use the swimming pools.These individuals may be from the local community, tourists or visitors. | | - | active recreation and rehabilities the activity. Groups with p Groups and pools for swimmin Groups and pools for recreation Those why swim and around with some arou | nd individuals who require their social and nal activities. To wish to learn how to d how to be safe in and vater. To ups who utilise the for their learn to swim and fety programmes. who utilise the facilities. To benefit from the District | There is not sufficient The rating mechanisr reduce collection cost |
| | Funding rationale | Proposed funding tools | | | | |
| | The Council contracts a facility manager for both pools who collects and | | Oper | ating | Capital | |
| | retains user fees to offset the costs of providing the service. The contract | General rates | | ull | Yes | 1 |
| | is undertaken on an open book basis. | Targeted rates | | | | 1 |
| | The user fees are set in conjunction with Council, balancing the cost of providing the activity and acceptable market rates. User fees do not cover | | • | y contracted nanager) | | |
| | the full cost of providing the service. Council believes there is a public | Interest and dividends | | | | |
| | benefit in providing pools for recreation, health and the aquatic safety of | Borrowing | | | Yes | |
| | the community. | Proceeds from asset sales | | | | |
| | Borrowing will be used for capital projects or large one-off operating | Lump sum contributions | | | | |
| | expenditure items to smooth rates input and spread capital costs across | Development | | | | |
| | current and future users. Repayment of borrowings will be via the general | contributions | | | | |
| | rate. | Financial contributions | | | | ļ |
| | | Grants and subsidies | | | If available | |
| | | Other | | | If available (donations) | |

| - | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

/ safe aquatic recreation and exercise opportunities ributes to more people in the community being safe

d.

g opportunities are promoted and provided for people

of funding separately?

| | Description of the activity | | | Community o | outcomes | |
|-----------|--|--|---|---|--|--|
| | The Community activity leads, builds and supports the implementation of Council strategies that require an integrated whole of population approach, seeking partnerships with the community and governmental agencies. Through this activity Council works "with" rather than "for" the community to assist them with the development and provision of community facilities and services. The strategic areas currently include Safer Whanganui, arts and culture, climate change, housing, youth, welcoming communities, suburban revitalisation and positive ageing. | | | Community – leading Council's approach in working with the con- implement key strategies (e.g. positive ageing strategy, youth stra Connectivity – developing and sustaining national and international Creativity – supporting a programme of iconic arts and cultural even have a powerful digital component. Economy – leading Safer Whanganui community accreditation. | | |
| | Who benefits? | Period of benefits? | | Whose action | is create the need? | Costs and benefits of f |
| Community | District-wide?The activity benefits the whole community by ensuring a coordinated approach to supporting community activity and development. The benefits link to Councils' outcomes in supporting social and community needs to achieve a healthy, safe and unified community that works for everyone. Council provides funding to various community organisations that can best deliver the services required to leverage its input and provide a greater spread across the District. Identifiable parts of the community?The activity does benefit particular groups in some instances (e.g. youth, ageing), but it is impractical and undesirable to target funding from these groups. Individuals?Private benefit accrues to the individuals who use any of the services offered by organisations that receive funding from Council. While Council could in some instances identify the users of these services, it does not make sense to charge directly for a grant which is normally justified by an inability of users to fund themselves. | The activity is primarily a activity. Council envisages of the activity into the futur are no intergeneration considerations for this activity | continuation re, but there nal equity | groups within the wellbe ratepayers. undertaken t for self-de amongst tho opportunities assistance t | mmitted to the support of in the District that promote ing of residents and The activity is largely o meet a community need evelopment, particularly se with limited means or to make progress without o develop skills, access improve their health or | There is not sufficient The rating mechanisn reduce collection costs |
| | Funding rationale | Proposed funding tools | | 1 | | |
| | A small amount of funding is received from Creative NZ grants to | | Ope | rating | Capital | |
| | distribute to local groups. | General rates | | jority | Yes | |
| | External funds are available from time to time from central government | Targeted rates | | - | | |
| | agencies, but this cannot generally be anticipated in advance. | Fees and charges | Mir | nority | | |
| | The majority of the costs of this activity are general rate funded for their | Interest and dividends | | | | |
| | benefit to the whole community. | Borrowing | | | Yes | |
| | | Proceeds from asset sales | | | | |
| | | Lump sum contributions | | | | |
| | | Development | | | | |
| | | contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | Mir | nority | If available | |
| | | Other | | | Yes (special funds) | |

| _ | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

community. Developing collaborative frameworks to rategy).

onal partnerships. events. Ensuring all strategies we lead and implement

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|---------------|---|---|-----|---|---|-----------------------|
| | The NZ Glassworks activity operates the NZ Glassworks community based studio and gallery on Rutland St. The centre offers hot glass facilities to artists and the public. The glass arts catered for include hot glass, warm and cold glass, glass blowing workshops, and paper weight workshops. Glass works are available for purchase. | | | Community – the activity encourages the development of a thri Connectivity – to be New Zealand's leading place for all the con art. Creativity – to inspire and encourage glass art. To be a sustai achieve international recognition and a growing reputation in a Economy – to establish Whanganui as the glass capital of New Zea | | |
| | Who benefits? | Period of henefits? | | | tions for tourists. | Costs and benefits of |
| NZ Glassworks | District-wide? The activity benefits the whole community by enhancing the arts sector and encouraging creativity. Identifiable parts of the community? The activity does benefit particular groups in some instances (e.g. those involved in the tourism industry), but it is impractical and undesirable to target funding from these groups. Individuals? Private benefit accrues to the individuals who visit NZ Glassworks and the artists who use the facility. Glass sales, glass courses and usage of the hot shop are charged for directly, while visiting is free. | equity considerations for this activity. Groups and individuals who desire the facility for its promotion of art, education inspiration. The local arts community. Visitors and tourists who may visit Whanganui because of N Glassworks, or whose visit m be made more enjoyable by availability of the facility. The tourism sector and local businesses who benefit from | | ks is an iconic Whanganui ose with an interest are: ups and individuals who re the facility for its notion of art, education and ration. local arts community. ors and tourists who may Whanganui because of NZ sworks, or whose visit may hade more enjoyable by the ability of the facility. tourism sector and local | There is not sufficient The rating mechanisi reduce collection cost | |
| | Funding rationale | Proposed funding tools | | I | | |
| | NZ Glassworks earns income from sales through its retail space and via | | Оре | rating | Capital | |
| | providing courses and renting the hot shop to artists. It also receives | General rates | Ma | jority | Yes | |
| | operational funding from a sponsor. | Targeted rates | | | | 4 |
| | The majority of the costs of this activity are general rate funded for their | Fees and charges | Mir | nority | | 4 |
| | benefit to the wider community. | Interest and dividends | | | N N | 4 |
| | | Borrowing | | | Yes | 4 |
| | | Proceeds from asset sales | | | | 4 |
| | | Lump sum contributions Development | | | | - |
| | | contributions | | | | |
| | | Financial contributions | | | | 4 |
| | | Grants and subsidies | | ority sorship) | If available | - |
| | | Other | | | | |

| Minority | Partial | Majority | Full |
|----------|----------|----------|------|
| 0-33% | 34 – 66% | 67 - 99% | 100% |

ving arts sector to enhance district identity. nmunity to access and experience all aspects of glass

hable centre for glass excellence and innovation and nd outside of NZ aland. New Zealand Glassworks is one of Whanganui's

of funding separately?

| | Description of the activity | | | Community of | | |
|-----------|---|-----------------------------|---|--|---|----------------------------|
| | This activity provides the following library services: | | | Community – | provide resources to enable | people to make choices a |
| | Davis Central Library | | | and to achieve a balanced lifestyle. | | |
| | Alexander Heritage & Research Library | | | Connectivity – partnering with local, regional, national and interna | | |
| | Mobile library vans | | | and cost effic | iency. | |
| | Library home service | | | Creativity – o | committed to addressing lite | racy issues communityw |
| | Gonville Café Library | | | potential, qua | ality of life, social wellbeing, c | rime and health. Provide |
| | Suzanne Aubert Library at Hiruharama (Jerusalem) | | | growth and li | fe-long learning. Supports cre | ativity. |
| | Aotearoa People's Network Kaharoa | | | Environment | access to the district's rich a | and diverse cultural herit |
| | Community library hubs | | | | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of f |
| | District-wide? | The library buildings have | long useful | | nbers and users are the | There is not sufficient b |
| | The activity benefits the whole community by being available and | lives and will benefit both | - | | er of the activity. These | The rating mechanism |
| | accessible to all residents for their enjoyment, interest and learning. | | | include: | er of the activity. mese | reduce collection costs |
| | Literate individuals contribute to the economic and social health of the | | future ratepayers. The library resources have relatively short useful lives and are | | pers of the District who | |
| | wider community and libraries play an important part in this process. The | renewed and replenished | | | iccess to books, computers | |
| | benefits link to Councils' outcomes in supporting social and community | basis. | | | · · · | |
| | | Dasis. | | | er library resources | |
| | needs to achieve a healthy, safe and unified community that works for | | | | who live outside the | |
| | everyone and is powered by creative smarts. | | | | out attend an education | |
| | The Local Government Act 2002 requires Council to provide free library | | | | the District | |
| | membership to all residents of the District if the Council provides a library | | | | who use the libraries | |
| | for public use. Therefore all Whanganui District residents can freely | | | | s and computers | |
| | benefit from the library services provided. | | | | sers of the service who will | |
| | Identifiable parts of the community? | | | benefit f | rom existing assets | |
| | The services provided by the Davis, Mobile and Alexander Libraries and | | | | | |
| Libraries | the Library Home Service are used by people across the District. The | | | | | |
| | community library hubs are most used by those who live in the general | | | | | |
| | geographic vicinity of that library, though they are available to all. | | | | | |
| | Individuals? | | | | | |
| | Private benefit accrues to the individuals who use the services offered by | | | | | |
| | the Libraries activity in the form of educational, recreational and | | | | | |
| | informational resources for their own (temporary) use. | | | | | |
| | Funding rationale | Proposed funding tools | | | | |
| | Council must provide free library membership for all residents of the | | - | rating | Capital | - |
| | District under the Local Government Act 2002. Council also recognises | General rates | Maj | ority | Yes | - |
| | that there are affordability issues for many individuals and considers it | Tangetea Tates | | | | - |
| | inappropriate to recover the full cost of providing the service via user fees | Fees and charges | Min | ority | | 4 |
| | and charges. | Interest and dividends | | | | |
| | The majority funding from general rates and minority funding from fees | Borrowing | | | Yes | |
| | and charges reflects the public benefits of libraries to everyone in the | Proceeds from asset sales | | | If available | |
| | District and takes account of affordability concerns that may impede | Lump sum contributions | | | | |
| | access to the service and detract from Council's desired outcomes for its | Development | | | | |
| | community, particularly with respect to literacy and its importance to | contributions | | | | |
| | economic and social health. | Financial contributions | | | | |
| | External funds are available from time to time from central government | Grants and subsidies | If ava | ailable | If available | |
| | agencies for specific projects, but this cannot generally be anticipated in | Other | | | | |
| | advance. | | | | | |
| | Capital expenditure will primarily be funded by borrowing to match | | | | | |
| | funding to the expected life of the asset for intergenerational equity and | | | | | |
| | to smooth rates input. Repayment of any borrowings will be via the | | | | | |
| | general rate. The library book replacement budget is funded by general | | | | | |
| 1 | rates to reflect its annual nature. | | | | 1 | 1 |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

es about their mental, physical and emotional health

national organisations to deliver growth, innovation

tywide in recognition of their impact on economic de opportunities for knowledge acquisition, personal

eritage through its specialist collections and services.

of funding separately?

| | Description of the activity | | | Community o | outcomes | |
|---------------------|---|--|--------------|---|--|---|
| | The Sarjeant Gallery is Whanganui's premier fine arts gallery and an iconic cultural institution. Services include: Collection development and stewardship Exhibitions Forums and pubic events Education programmes (supported by the Ministry of Education) Gift shop Venue hire Tylee Cottage artist in residence programme The services are currently delivered from an interim location at 38 Taupo Quay due to the earthquake prone designation of the Category I heritage status Sarjeant Gallery building located in Pukenamu Queens Park. A redevelopment programme for the Sarjeant Gallery building is underway. | | | a stand in a stand the second of the second s | | |
| | Who benefits? | Period of honofite? | | | | contribute significantly Costs and benefits of |
| Sarjeant Gallery | <u>District-wide?</u> The wider community, including the national community, benefit from the significant collection being available and accessible to all. The building is of historic and cultural significance to the district and the collection is nationally recognised. The community at large benefit from a variety of exhibitions, public programmes and events throughout the year. Promotion of art, art history, education and lifelong learning opportunities are also public benefits. <u>Identifiable parts of the community?</u> The Sarjeant Gallery provides benefits to the tourism sector as it contributes to our reputation as a key cultural tourism destination and attracts visitors to the district. It acts as a catalyst for the growth of the creative arts and economic development within our community. <u>Individuals?</u> Private benefit accrues to the individuals and groups who visit the gallery. | current and future ratepayers. Strengthening and redeveloping the Sarjeant Gallery building will provide significant intergenerational benefits. The collection will be preserved in perpetuity for future generations. the inspiration of ourselves and the works who come after us". Those with an interest are: Groups and individuals who desire the facility for its promotion of art, art history, education and inspiration. The local arts community. Visitors and tourists who may visit because of the Gallery, or whose visit may be made more enjoyable by the availability of the Gallery. The tourism sector and local businesses who benefit from these | | accepted the terms of the nt Bequest which were to maintain a public fine arts the reception, purchase, pictures and other works of l its branches for the public or the use of the public: "for on of ourselves and those ter us". In interest are: Ind individuals who desire ty for its promotion of art, ry, education and on. arts community. Ind tourists who may visit of the Gallery, or whose be made more enjoyable railability of the Gallery. Ism sector and local | There is not sufficient The rating mechanis reduce collection cost | |
| | Funding rationale | Proposed funding tools | 1 | | | |
| | Entry to the Sarjeant Gallery is free as Council believes there is a public | | | rating | Capital | |
| | benefit in providing the Gallery for the promotion of art, art history, education and inspiration and believes it is in the spirit of the Sarjeant Bequest.Council receives a small amount of fees and charges from venue hireage | | | iority iority | Yes | |
| | and special events. It also runs a small shop which provides a profit to offset the operating costs of the Gallery.Council will seek grants and subsidies where available to offset costs. | Borrowing Proceeds from asset sales | | | Yes | |
| | External funds are available from time to time but this cannot generally be anticipated in advance. Bequests and donations, while hard to predict, are also funding sources when available. The Sarjeant Gallery has a membership programme (Friends of the | Lump sum contributions Development contributions Financial contributions | | | | |
| | Sarjeant Gallery Inc.) for which membership fees are received. Capital expenditure, including for the redevelopment project, will be | Grants and subsidies | (Creative NZ | ority funding, others ailable) | If available | |
| | funded by external funding sources such as grants, bequests, donations and sponsorship where possible. The Council share of any capital expenditure will primarily be funded by borrowing to match funding to the expected life of the asset for intergenerational equity and to smooth rates input. Repayment of any borrowings will be via the general rate. | Other | (bequests, o | ailable Ionations and orship) | If available (bequests, donations and sponsorship) | |

Sarjeant Gallery Trust and the redevelopment project he vision and legacy of Sir Archie Taiaroa and Henry

es regionally and nationally, and links with central

Friends are key in the ongoing operation of the gallery

butes strongly to Whanganui's reputation as a visitor culture and historical programme. Sustaining a locally, ar District to project itself as a key cultural tourism ts. The Gallery operation has been moved out of the building in Taupo Quay to safeguard staff, public and to regeneration of the riverfront precinct. Our cultural mage of the Whanganui River, its wider environs, and

ntly to economic growth in the district.

of funding separately?

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

| | Description of the activity | | | Community o | outcomes | |
|----------------------------------|---|---|--------|--|--|-----------------------|
| | The Royal Wanganui Opera House is an iconic Whanganui cultural venue that provides the community with an outstanding venue for a range of social, cultural, recreational and educational uses. It provides a focus point for theatrical productions and enables the local arts community to showcase its talents. It also allows national and international events to have a venue in Whanganui. The landmark building was constructed in 1899 and has Category 1 heritage status. The Royal charter was given to the Opera House as part of the centennial celebrations in 1999. It is the sole surviving building of its type in the southern hemisphere. | | | <i>Community</i> – by celebrating cultural and social diversity th professional performances. Helping to understand people performance traditions, thereby encouraging acceptance of o Connectivity – by providing ticketing services to local, regional with regional theatres and venues to deliver growth and innovities and the traditional traditions. | | |
| | Who benefits? | Period of benefits? | | | | Costs and benefits of |
| Royal Wanganui Opera House | District-wide? The activity benefits the whole community by being available for usage and allowing a variety of performances (local, national and international) to be held throughout the year. The venue is of historic significance to the district. Identifiable parts of the community? The local performing arts community benefit by having a world class facility available for theatrical productions. The Royal Wanganui Opera House provides benefits to the tourism sector as it contributes to our reputation as a key cultural tourism destination and attracts visitors to the district. Individuals? The private benefit accrues to those who perform or see performances at the venue. | benefit both current and future ratepayers. The recent earthquake strengthening works have intergenerational benefits in protecting and preserving the venue for future generations. Groups and individuals who desire the facility for its promotion of theatre and performance. Groups and individuals who desire the facility for its heritage building status. The local performing arts community. National and international performances who wish to visit | | no wish to perform in or see nance. nd individuals who desire ty for its promotion of nd performance. nd individuals who desire ty for its heritage building performing arts ity. and international ances who wish to visit nui. nd tourists who may visit of the Opera House, or sit may be made more e by the availability of the puse. sm sector and local | There is not sufficient I The rating mechanism reduce collection costs | |
| | Funding rationale | Proposed funding tools | | | | |
| | The most efficient and effective method of charging to reflect the private | | - | rating | Capital | |
| | benefit is venue hire. The fees are set between the marginal cost and what | General rates | Maj | jority | Yes | |
| | the market will pay. The remainder of costs are funded by the general rate to reflect the public | Targeted rates Fees and charges | NAin | ority | | |
| | benefit to all in the District of maintaining the availability of the facility. | Interest and dividends | IVIII | ισπιγ | | |
| | Capital expenditure will primarily be funded by borrowing to match | Borrowing | | | Yes | |
| | funding to the expected life of the asset for intergenerational equity and | Proceeds from asset sales | | | 103 | |
| | to smooth rates input. Repayment of any borrowings will be via the | Lump sum contributions | | | | |
| | general rate. | Development | | | | |
| | Bequests, donations and grants may be available from time to time but | contributions | | | | |
| | are difficult to predict. | Financial contributions | | | | |
| | | Grants and subsidies | If ava | ailable | If available | |
| | | | | | If available | 1 |
| | | Other | lf ava | ailable | If available | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

ugh a wide ranging programme of community and om cultures other than our own by studying their ers and reducing ethnocentricity.

nd national organisations for events. By collaborating tion.

skills and deliver accredited training programmes and of the Opera House and key partners to ensure the

ontributes significantly to our reputation as a visitor tributes strongly to our district's heritage townscape. rdability and accessibility. By developing innovative the ratepayer.

of funding separately?

| | Description of the activity | | | Community o | outcomes | |
|------------------------|---|--|--|---|--|---|
| | The War Memorial Centre was constructed in 1959-60 to commemorate S in World War II. It has been used as a public hall, concert chamber and cont day 1960. The Centre is considered to be the community's civic centre, comprising th as a large forecourt and foyer and commercial quality kitchen. In addition to and living memorial status, the Centre forms part of the portfolio of Whar to be the leading destination for events in the lower north island. The Centre is noted as one of the finest examples of New Zealand modern | ference facility since its openin ree versatile spaces for public preserving the building's hist nganui Venues & Events, who | ng on ANZAC hire, as well coric heritage ise mission is | of social, cult memorial to t <i>Environment</i> Category I bu programming <i>Economy</i> – th | the venue is a versatile com ural, recreational and educat chose who fell in World War I – the Centre is a distinctive, is ilding contributes strongly to pays respect to the Centre's e pricing structure delivers af increased to reduce reliance o | ional events. The Centre h I, and is a focal point for th conic facility that contribut o our heritage townscape. symbolic significance. fordability and accessibility |
| | building. Who benefits? | Deviced of leave file? | | | | Costs and benefits of fu |
| War Memorial Centre | District-wide? The activity benefits the whole community by being available and allowing a variety of events to be held throughout the year. The venue is of historic significance to the district and serves as a living war memorial and a focal point for ANZAC commemorations. Identifiable parts of the community? The War Memorial Centre provides benefits to the tourism sector as it contributes to our reputation as a key cultural tourism destination and attracts visitors to the district. Individuals? Private benefit accrues to those who hire the venue, attend events at the venue or visit the venue. Venue hireage excludes others from utilising that portion of the facility and therefore user charges are appropriate. | who fell in World War II. National and international even who wish to visit Whanganui. Visitors and tourists who may w because of the War Memorial Centre, or whose visit may be r more enjoyable by its availabilit The tourism sector and local | | nd individuals who wish to acility for community or cial events. nd individuals who desire cy for its architecture and building status. no wish to remember those n World War II. and international events n to visit Whanganui. nd tourists who may visit of the War Memorial r whose visit may be made oyable by its availability. sm sector and local es who benefit from these | There is not sufficient be The rating mechanisms reduce collection costs. | |
| | Funding rotionale | Droposed funding tools | | visitors a | nd tourists. | |
| | Funding rationale The most efficient and effective method of charging to reflect the private | Proposed funding tools | One | rating | Capital | |
| | benefit is venue hire. As the services are quasi-public goods, the fees are | General rates | - | ority | Yes | 1 |
| | set between the marginal cost and what the market will pay. | Targeted rates | | -1 | | 1 |
| | The War Memorial Centre is focussed on optimising community and | Fees and charges | Min | ority | Yes | 1 |
| | commercial usage to minimise the impacts of the facility on rates, without | Interest and dividends | | | |] |
| | compromising the heritage value of the memorial. | Borrowing | | | Yes |] |
| | Capital expenditure will primarily be funded by borrowing to match | Proceeds from asset sales | | | |] |
| | funding to the expected life of the asset for intergenerational equity and | Lump sum contributions | | | | |
| | to smooth rates input. Repayment of any borrowings will be via the | Development | | | | |
| | general rate. | contributions | | | | |
| | Grants may be available from time to time but are difficult to predict. | Financial contributions | | | | |
| | | Grants and subsidies | lf ava | ailable | If available | |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

al facility. It enables the community to enjoy a range re has cultural and symbolic significance as the city's or the annual ANZAC commemorations.

ributes to our reputation as a visitor destination. The ape. The facility is managed to ensure that the event

bility. Innovative revenue streams are developed and

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|---------------------------------|---|---|--|---|---|---|
| | The Whanganui Regional Museum plays an important role in our community and its collections represent a significant and irreplaceable public inheritance. Council has a service level agreement with the Whanganui Regional Museum Trust (WRMT) to operate the museum activity. Council owns the museum building. WRMT owns the museum collections. | | | Community – Preserves and provides access to the physical evide history. | | |
| | Who benefits? | Period of benefits? | | | ns create the need? | Costs and benefits of |
| Whanganui Regional Museum | District-wide?The wider community, including the national community, benefit fromthe significant collection being available and accessible to all. Thecollection is of historic and cultural significance and is nationallyrecognised.The community at large benefit from a variety of exhibitions, publicprogrammes and events throughout the year. Promotion of history, theWhanganui story, education and lifelong learning opportunities are alsopublic benefits.The entire district and national community benefit from the recording ifWhanganui's history for generations to come.Identifiable parts of the community?The museum cares for a nationally important collection of taonga Māoriof great significance to local iwi.The museum provides benefits to the tourism sector as it contributes toour reputation as a key cultural tourism destination and attracts visitorsto the district.Individuals?Private benefit accrues to the individuals and groups who visit the gallery.These individuals may be local residents, school groups, visitors or | The museum building has a life and will benefit both future generations. strengthening the museum provide significant inter benefits. The collection will b in perpetuity for future gene | current and Earthquake building will generational pe preserved | The Whanga over many y collection of y Those with an Local lwi profession museum Groups a the facility Whangar School gr Visitors a because visit may by the av The touri businessin visitors a | nui Regional Museum has years amassed a significant which it is custodian. In interest are: whose taonga are onally cared for by the Ind individuals who desire ty for its preservation of nui history. | There is not sufficient The rating mechanisr reduce collection cost |
| | tourists. Funding rationale | Proposed funding tools | | | | |
| | The museum is operated by the Whanganui Regional Museum Trust | | Ope | rating | Capital | |
| | (WRMT). In addition to Council's grant for operating the Museum, the | General rates | | jority | Yes |] |
| | WRMT also generates income through grants, retail and user charges to | Targeted rates | | | | |
| | cover a proportion of its operating costs (around 25%). | Fees and charges | Mir | nority | | ļ |
| | Council owns the Museum building and receives rental income from the WRMT. | Interest and dividends | | | N | - |
| | Entry to the museum is free as both Council and the WRMT believe there | Borrowing Proceeds from asset sales | | | Yes | 4 |
| | is a significant public benefit in providing the museum as it plays an | Lump sum contributions | | | | { |
| | important part in the preservation and retelling of the history of | Development | | | | 1 |
| | Whanganui and access to that history should be unimpeded. | contributions | | | | |
| | Capital expenditure on the Museum building will primarily be funded by | Financial contributions | | | |] |
| | Council borrowing to match funding to the expected life of the asset for intergenerational equity and to smooth rates input. Repayment of any | Grants and subsidies | | | |] |
| | borrowings will be via the general rate. | Other | | | | |

| Minority | Partial | Majority | Full |
|----------|----------|----------|------|
| 0-33% | 34 – 66% | 67 - 99% | 100% |

lence of individual and community social and natural national organisations to deliver innovation and cost , personal growth and life-long learning. Supports eritage through its specialist collections and services. of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|-----------------------------|---|--|--|---|---|--|
| | The earthquake strengthening activity incorporates Council's capital earthquake-prone buildings up to a safe standard. Council's overriding cor our buildings, including the public and staff. The Building Act 2004 was altered via the Building (Earthquake-prone Bu effect from 1 July 2017 and now provides the core framework for manag Council's previous Earthquake-prone Building Policy). The Amendment protecting people from harm in an earthquake, managing the costs of stree impact on heritage. It also aims to ensure consistency across the country. | ildings) Amendment Act 2016 ing earthquake prone building Act aims to strike a balance | ose who use which took gs (replacing ce between | educational u | the affected buildings and states. Council wishes to protect ensuring the sustainability of | the safety of all users o |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of f |
| Earthquake strengthening | District-wide? The affected buildings are spread across the district and have a variety of uses. Identifiable parts of the community? Buildings may be more heavily utilised by the local community around where they are situated or those interested in the function provided by the facility, however the facilities are spread widely across the district and a range of community group uses and therefore can be considered to benefit all. Individuals? Groups and individuals who utilise the affected buildings benefit from the activity. | The buildings have long useful lives and will benefit both current and future generations. The risk of their failure in an earthquake is minimised with the investment in earthquake strengthening. This should extend the building's life in the event of an earthquake in addition to protecting lives. The focus was he Christchur which pro governme safety of a The need i the affecte | | The focus or was heig Christchurch which promp government safety of all b The need is d | n earthquake strengthening ntened following the earthquakes in 2010/11 oted both central and local responses to protect the ouilding users. riven by the users of each of buildings or structures. | Council wishes to ident of its buildings separate will be funded by a targ |
| | Funding rationale | Proposed funding tools | | | | |
| | Council has determined that the most appropriate funding method for | | Оре | rating | Capital | |
| | the activity is via a rate applied to all properties in the district. Council | General rates | | | | |
| | wishes to fund the activity via a separate targeted rate to promote | Targeted rates | F | ull | Yes | |
| | transparency to the community on the costs associated with the | Fees and charges | | | | |
| | earthquake-prone building issue. | Interest and dividends | | | | |
| | Capital expenditure will primarily be funded by borrowing. Repayment of | Borrowing | | | Yes | |
| | any borrowings will be via the targeted rate. | Proceeds from asset sales | | | | |
| | Grants and subsidies for the capital works may be available from time to | Lump sum contributions | | | | |
| | time but are difficult to predict. | Development | | | | |
| | | contributions | | | | |
| | | | | | | |
| | | Financial contributions | | | | |
| | | Financial contributions Grants and subsidies | | | If available | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

provide a range of social, cultural, recreational and s of its buildings including the public and staff. ne future.

of funding separately?

entify the costs related to earthquake strengthening rately for transparency for its community. The activity targeted rate.

| | Description of the activity | | | Community of | outcomes | |
|--|---|--|-----|---|--|---|
| | Whanganui & Partners provides Council's economic development service development of the district's economy. It supports existing businesses ar businesses, investment and people. It also increases the reputation of our | ovides Council's economic development service which aims to facilitate the growth and ct's economy. It supports existing businesses and creates an environment to attract new d people. It also increases the reputation of our district as a visitor destination. vity is to enhance the community's economic and social well-being and achieve prosperity | | <i>Community</i> – the Whanganui & Partners structure aims to fa district's economic and social well-being. <i>Connectivity</i> – national and international recognition programmer | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| Whanganui & Partners – Economic development | District-wide? The activity benefits the whole community by facilitating economic growth in order to enhance the community's economic and social wellbeing to achieve prosperity for the people of the district. Identifiable parts of the community? Individuals? Private benefits may occur either directly as the activity works with businesses, or indirectly as a spin-off of the work undertaken in this activity. | The activity is an operating activity which aims to provide benefits for both current and future generations. im | | The primary activity is | driver of the need for this the desire for economic to progress the district and | There is not sufficient The rating mechanisr reduce collection cost |
| | Funding rationale | Proposed funding tools | | 1 | | |
| | The activity will be fully funded by the general rate due to the desire for | | Оре | rating | Capital | |
| | the outcomes of this activity to benefit the prosperity of the whole | General rates | Ma | jority | Yes | |
| | community. | Targeted rates | | | | |
| | Any capital requirements will be loan funded over the period of benefits | Fees and charges | | | | |
| | and repaid via the general rate. | Interest and dividends | | | | |
| | | Borrowing | | | Yes | |
| | | Proceeds from asset sales | | | | |
| | | Lump sum contributions | | | | |
| | | Development | | | | |
| | | contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | Mir | ority | | |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

cilitate working together in partnership to grow the

- nes e.g. Smart 21 Community status help to create a ployment in the district.
- urial activity, investment and improved productivity. reat impression of our district. Industry clusters are
- the right platform for business investment so that we nent of the district by increasing our reputation as a

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|---|--|---|--------------------------|---|--|--|
| | Tourism is an industry sector contributing to the economic development of function is part of the portfolio of Whanganui Venues & Events who work in The i-SITE Visitor Information Centre services include: Providing district-wide visitor information Offering a range of accommodation, tourism activity, local and na services to locals and visitors to the region. Offering additional services to benefit the community, e.g. parcel Liaising with event organisers and assisting with the collaborative at attracting visitors to the district. | a collaboration with Whanganu ational transport, and event bo collection | ii & Partners. ooking | Community – to promote tl Connectivity Whanganui a operators, an Creativity – o experience po Environment community fo Economy – by | by working closely with the D ne district and support econor – providing an information nd the rest of New Zealand. | mic development. centre accessible to Offering booking servi ctive and online tools r destination. ct visitors, support local o the economic develop |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| i-Site Visitor Information Centre | District-wide? The activity benefits the whole community by promoting Whanganui as a visitor destination, contributing to making the district more vibrant and attracting economic growth which has a flow on effect to all residents. The i-Site is freely available to all to access information about the district. Identifiable parts of the community? Businesses, particularly those in tourism and retail, benefit from the attraction of visitors to the district and their spending. Individuals? Individuals who use the i-Site services receive private benefit. Tourism businesses whose services are offered to visitors to book benefit from this directly. | The activity is primarily an operating activity. Council envisages continuation of the activity into the future, but there are minimal intergenerational equity considerations. Tourism rel wish for the promoted t | | drivers of the need for this and visitors who require ion on the district. related businesses who their services to be d to visitors. es who benefit from the end. | There is not sufficient The rating mechanisr reduce collection cost | |
| | Funding rationale | Proposed funding tools | | | T | |
| | The i-Site charges commissions to businesses where bookings are taken | | - | rating | Capital | |
| | on their behalf to account for the private benefits. Sales of products aimed at visitors also provide some user fee income to the activity. | General rates | IVIa | jority | Yes | |
| | The remaining costs of the activity will be funded from the general rate | Targeted rates Fees and charges | Mir | nority | | |
| | to reflect the district benefits. | Interest and dividends | | | | |
| | Any capital requirements will be loan funded over the period of benefits | Borrowing | | | Yes | |
| | and repaid via the general rate. | Proceeds from asset sales | | | | |
| | | Lump sum contributions | | | | |
| | | Development | | | | |
| | | contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | | | | |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

vation and other tourism operators within the region

o visitors to discover in-depth information about rvices for accommodation, tourism activities, travel

ols to provide information and enhance our visitor

cal tourism providers, and, in turn, creating a vibrant lopment of the region.

ng services, and finding efficiencies within the service

of funding separately?

| | Description of the activity | | | Community | outcomes | |
|------------|---|---|---|------------------------|--|--|
| | cemetery and is of national significance. The main cemetery is located in Aramoho and there are rural cemeteries in Maxwell, Brunswick and Matarawa. | | | | | |
| | Who benefits? | Period of benefits? | | Whose actio | ns create the need? | Costs and benefits of |
| Cemeteries | District-wide?The cemeteries are available for the use of the whole community. The establishment and maintenance of the grounds, which are in effect a public reserve, is a public benefit. Records of interment are linked to the history of the community and are of public benefit.Identifiable parts of the community?Cemeteries may be more heavily utilised by the local community around where they are situated, however the facilities are spread across the district and therefore can be considered to benefit all.Individuals?The service primarily provides a private benefit to the deceased and their family and friends, who may live within or outside the district. | The cemeteries have long and will benefit both curren generations. The cemeteri limited capacity and exter required when existing exhausted. | t and future es do have ensions are | friends. • Groups a | eased and their family and and individuals who are ed in the heritage and al value. | There is not sufficient The rating mechanisn reduce collection costs |
| | Funding rationale | Proposed funding tools | | | | |
| | The most efficient and effective method of charging to reflect the private | | Оре | rating | Capital | |
| | benefit is user fees (cremation, interment and plot fees). These recover | General rates | Mir | nority | Yes | |
| | the majority of costs of the activity. | Targeted rates | | | | |
| | A minor share of the activity is funded by general rates to reflect the public | Fees and charges | Ma | jority | Yes | |
| | benefits of providing and maintaining the cemetery grounds and | Interest and dividends | | | | |
| | maintaining the internment records. | Borrowing | | | Yes | |
| | Capital expenditure will primarily be funded by borrowing to match | Proceeds from asset sales | | | | |
| | funding to the expected life of the asset for intergenerational equity and | Lump sum contributions | | | | _ |
| | to smooth rates input. Repayment of any borrowings will be via user fees | Development | | | | |
| | from plot sales and the general rate. | contributions | | | | _ |
| | | Financial contributions | | | | |
| | | Grants and subsidies | | | | _ |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

d connect families to their heritage to create a feeling

tside of the district.

d environments for remembrance that the people of health protection.

of funding separately?

| | Description of the activity | | | Community | outcomes | |
|--------------------|---|--|-----|---|--|--|
| | Street and Ingestre Street. The activity is responsible for providing a quality and vibrant Central Business District, encouraging community pride and economic growth through a vibrant streetscape which is a central part of our district's brand and identity. This adds to the overall ambience and heritage values of the district. The day to day management of the CBD is provided under contract by Mainstreet Wanganui Incorporated and includes garden and paving maintenance. | | | pride through a vibrant streetscape. Public toilet facilities are provid crossings are safe for all abilities. Environment – fosters our district's unique identity and image in a | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of fu |
| CBD maintenance | District-wide?The CBD benefits the whole community by providing a vibrant and attractive town centre for all residents use and enjoyment and from the flow on effects of economic prosperity.Identifiable parts of the community?The activity provides additional benefits to property owners in the CBD. An attractive city centre contributes to the overall ambience and attracts both residents and visitors to the area. Within the CBD, properties in Victoria Ave receive a higher level of service than those on the side streets.Individuals?Private benefit occurs when businesses utilise Council land e.g. footpaths. | The CBD streetscape has a long useful life and will benefit both current and future ratepayers. Annual maintenance provides current benefits. | | Owners require a centre st resident: | of properties in the CBD a vibrant and attractive city creetscape that attracts s and visitors. | This activity is a mix of pr funding structure. The properties in the CBD identified. The public benefits of the will be amalgamated wi |
| | Funding rationale | Proposed funding tools | | | | |
| | The costs of the activity will be shared between the general rate (public | | Ope | rating | Capital | |
| | benefits) and targeted rates to properties in the CBD (private benefits). | General rates | | jority | Yes | |
| | The activity provides higher benefits to those in the CBD area than the rest | Targeted rates | | nority | Yes | 4 |
| | of the district, and this additional benefit will be reflected in the targeted | Fees and charges | Mir | nority | | 4 |
| | rate to CBD properties. | Interest and dividends | | | | 4 |
| | There is a minor user fees income stream for licences to occupy to reflect | Borrowing | | | Yes | 4 |
| | private benefits. | Proceeds from asset sales | | | | 4 |
| | Capital expenditure will primarily be funded by borrowing to match | Lump sum contributions | | | | |
| | funding to the expected life of the asset for intergenerational equity and | Development | | | | |
| | to smooth rates input. Repayment of any borrowings will be via general and targeted rates. | contributions | | | | 4 |
| | מווע נמוצבובע ומנבז. | Financial contributions | | | | 4 |
| | | Grants and subsidies | | | | 4 |
| | | Other | | | | |

| Minority | Partial | Majority | Full |
|----------|----------|----------|------|
| 0-33% | 34 – 66% | 67 - 99% | 100% |

s of a diverse community and encourages community ovided for the community. Pavements and pedestrian

n a positive way. Contributes to our recognition as a

to value, our rich heritage and culture and amenity

of funding separately?

of public and private benefit which warrants a unique The activity provides a higher level of service to CBD service area. These properties can be readily

of the activity do not warrant separate funding and d with other activities to reduce collection costs.

| | Description of the activity | | | Community of | outcomes | |
|-----------------------|---|--|-------------------------------|---|--|---|
| | The waste minimisation activity supports and promotes waste reduction, rehealth and sustainability of our community and natural environment. Market providers operate waste services in the urban area on a user pays in the areas where the market fails to provide. We have since expar opportunities for the community to minimise waste and re-use resources. Collection of waste from rural drop off bins. Disposal of low toxicity domestic hazardous waste collected throut. Monitoring of the closed Balgownie landfill as per resource conse Provision of a 24/7 365 day a year drop-off resource recovery cent Monthly kerbside recycling collection service for those unable to a disability or lack of transport. Monthly recycling collection service from participating district schemes waste minimisation education and advice services to schools, put a Zero waste education programmes through primary schools. | basis. Council's role has tradit nded our focus to increase s Services provided include: ugh the transfer stations. nt conditions. htre. access the drop-off centre due | tionally been services and | Community – reducing was Environment urban waste | enhances the community's a | ere the market fails or to overall cleanliness and v |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| Waste minimisation | District-wide? Residents, businesses, visitors and tourists benefit from a clean and tidy district where waste is managed safely and sustainably, resources and the natural environment are valued, and community health and sustainability is promoted. Education programmes and recycling programmes benefit the environment and society in general. Identifiable parts of the community? Refuse collections provided via Council (i.e. rural) directly benefit those in the collection areas. Individuals? Individual users of the various Council-provided services benefit from their provision. | e resources and protection of the environment for future generations. There are some intergenerational issues arising in relation to historic costs for the closing of the Balgownie landfill and our ongoing responsibilities to monitor environmental effects. | | Residents of t provided so services. If the servic people may r a safe and health haza community sa (NB: the url collections a rather than directly by us The recycl residents to Waste Minir | the district who use Council- olid waste management e was not provided some not dispose of their refuse in sanitary manner, causing ards and impacting on afety. Dan and peri-urban refuse re provided by the market Council and are funded ders). | There is not sufficient The rating mechanisr reduce collection cost |
| | Funding rationale | Proposed funding tools | | • | | |
| | Identifying and charging individuals for use of the Council services | | - | rating | Capital | |
| | provided is not considered to be practical or desirable as it may | General rates | Ma | jority | Yes | |
| | discourage responsible disposal of waste. Council considers that funding the activity via the general rate is more appropriate to achieve its | Targeted rates | | | | |
| | outcomes. | Fees and charges Interest and dividends | | | | |
| | Council receives income from waste disposal levies which can be used to | Borrowing | | | Yes | |
| | fund waste reduction initiatives. | Proceeds from asset sales | | | 165 | |
| | Borrowing relates to closure costs for the Balgownie landfill and this is | Lump sum contributions | | | | |
| | repaid via the general rate. | Development | | | | |
| | | contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | | | | 1 |
| | | Other | | nority posal levies) | | |

| _ | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

aste in a sustainable manner by valuing resource and

or there is public good in doing so e.g. rural and perid visual appearance of the district. Promoting waste fills.

of funding separately?

| | Description of the activity | | | Community o | outcomes | |
|--------------------------|--|--|---------------|---|--|---|
| | The kerbside recycling and food waste activity supports and promotes recycling and reuse of resources in order to maintain the health and sustainability of our community and the natural environment and work toward a low-waste future. The activity is a new council activity following adoption of the council's Waste Management and Minimisation Plan 2021 (Waste Plan 2021) which has a vision of "working towards a low-waste future". Two of the key actions in the Waste Plan to achieve this vision are to implement a kerbside recycling collection and a kerbside food waste collection. | | | <i>Community</i> - provision of kerbside waste minimisation services for value the resource. Support our community through the transit services. Giving residents the opportunity to contribute to con- kerbside services. <i>Environment</i> - moving towards a circular economy where waste amount of organic waste entering landfills to prevent methane disc | | |
| | | | | | ental impact and public healt ovision of kerbside collection s ocal kerbside service proce opportunities. | services which assists re esses, where practical |
| | Who benefits? | Period of benefits? | | | is create the need? | Costs and benefits of |
| | <u>District-wide?</u> Residents, businesses, visitors and tourists benefit from a clean and tidy | The activity is an operati delivery activity, with alm | | | the district who use the ded kerbside recycling and | The benefits of the a service. These proper |
| | district where waste is managed safely and sustainably, resources and the natural environment are valued, and community health and sustainability is promoted. | | | food waste s need. | ervice primarily create the | disposal costs. The kerbside recycli separately so that the |
| | The activity also supports the district's climate change objectives by reducing waste to landfill and therefore carbon emissions. <i>Identifiable parts of the community?</i> | people i a susta | | people may n a sustainable additional wa | ot dispose of their refuse in e manner, contributing to ste to landfill. This would be | the service, and these |
| | The kerbside collection directly benefits households in the serviced collection areas. <u>Individuals?</u> | | | contrary to th toward a low- | e council's vision of working waste future. | |
| <i>ν</i> ι · ι | Those who utilise the kerbside collection service receive the major benefit from its provision. | | | | | |
| Kerbside | Funding rationale Proposed funding tools | | | | | |
| recycling and food waste | 2022/23 | | Ope | rating | Capital | |
| | Costs related to the set-up of the service will be funded by borrowing and | | | | | |
| | waste levies. Borrowing will allow the set-up costs to be repaid over a | 0 | | ority | Yes | |
| | number of years. Waste levies are able to be used to fund a portion of the | 0.00 | Mir | ority | Yes | |
| | set-up costs. | Interest and dividends | 2022/22.02 | 1 2022 /24 for | Vec | |
| | From 2023/24 onwards | Borrowing | | d 2023/24 for up costs only | Yes | |
| | Waste levies and borrowing will be used to fund the set-up costs of the | Proceeds from asset sales | SEI VICE SEL- | up costs only | | |
| | service. | Lump sum contributions | | | | |
| | We can clearly identify and charge those residential properties to which | Development | | | | |
| | the kerbside recycling and food waste services are available, and those | contributions | | | | |
| | non-residential properties that choose to opt-in to the services. Targeted rates are preferred as a funding source as this ensures those who receive | Financial contributions | | | | |
| | the service, pay for it. General rates were considered but the council | Grants and subsidies | | nilable | If available | |
| | believes that it would be inequitable to charge ratepayers who are unable to receive the service for it. | Other | | ority posal levies) | Yes (waste disposal levies) | |
| | The council has considered whether an opt-out option should be provided for residential properties in the serviced area who are able to receive the service but do not wish to. The council proposes that residential | | | | | |
| | properties in the serviced areas will not be able to opt out of the kerbside services. Prices have been kept as low as possible through an all-in | | | | | |
| | approach. This approach will also maximise the amount of material that households keep out of the landfill to ensure the district is able to meet its Waste Plan 2021 waste reduction objectives. | | | | | |
| | Waste levies and other grants and subsidies may be available and will be maximised to offset the cost to ratepayers. Fees and charges may be used | | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

s for the community to divert waste from landfill and nsition of council taking a more active role in waste community good through participation in enhanced

te is viewed as a resource to be valued. Limiting the discharges that contribute to climate change. Consider kerbside services to ensure net environmental benefit. s residents to limit their residual waste disposal costs. cable, that contributes to local employment and

of funding separately?

e activity primarily accrue to those who receive the perties will also benefit from reduced private waste

ycling and food waste service should be funded the council can specifically charge those who receive ese properties can be readily identified.

| | Description of the activity | | | Community o | outcomes | |
|-----------|---|---|-----|--------------------------|---|----------------------------|
| | Council provides social housing at an affordable rental for elderly people w The Council entered into this activity from the late 1940's to alleviate th significant financial support from Central Government. | | | Residents' so | the housing units provide s cial wellbeing is supported. - the facilities promote a fee | This aligns with Council's |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| Pensioner | District-wide? Identifiable parts of the community? Individuals? The provision of pensioner housing meets social needs in our community for safe, good quality housing for those with limited financial means. Private benefits accrue to those who rent the housing units. | | | of the pensioner housing | The nature of the se warrants the separate place to allocate costs | |
| housing | Funding rationale | Proposed funding tools | | | | |
| | Council considers pensioner housing a "ring-fenced" activity. The benefit | | Оре | rating | Capital | |
| | of providing the activity is to the tenants (private benefit) and therefore | General rates | | | | _ |
| | the activity is fully funded from user fees (rents). | Targeted rates | | | | _ |
| | Capital expenditure is primarily funded by borrowing to match funding to the expected life of the asset for intergenerational equity and to smooth | Fees and charges | F | ull | Yes | _ |
| | funding input. Repayment of any borrowings will be via user fees (rents). | Interest and dividends | | | No | _ |
| | Turtuing input. Repayment of any borrowings will be via user rees (rents). | Borrowing Proceeds from asset sales | | | Yes | _ |
| | | Lump sum contributions | | | | _ |
| | | Development | | | | - |
| | | contributions | | | | |
| | | | | | | - |
| | | Financial contributions | | | | |
| | | Financial contributions Grants and subsidies | | | | - |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

y housing for the elderly with limited financial means. il's Positive Ageing Strategy. I safety, and support connectivity and inclusivity.

of funding separately?

service and the Council desire for no rate funding ate funding of this activity. Council has a structure in osts to this activity.

| | Description of the activity | | | Community | outcomes | |
|------------------------|--|---|-------|--|--|--|
| | Council has nine community buildings available within the district for community use and lease. Most of these buildings are operated under a Community Organisations Lease. There are also seven rural halls available for public use and hire. These are owned and administered by the Wanganui District Council Rural Halls Community Trust, with a small amount of funding provided to cover planned maintenance and capital replacements. The various halls and buildings have been inherited from past generations and are located across the district. Community buildings provide resources for community activities, a focal point for communities, and facilitate community spirit. Some of the buildings have a heritage and/or memorial value. Council continues to review ownership of these buildings and will look to divest where Council ownership is not critical to the provision of the activity, or the community usage indicates maintaining the level of service is no longer warranted. | | | educational u | the buildings provide indo ises. They provide a resource f providing a place for the cor | for activities, a focal poin |
| | Who benefits? | Period of benefits? | | Whose actio | ns create the need? | Costs and benefits of f |
| Community buildings | <u>District-wide?</u> The buildings are spread across the district and a variety of uses. <u>Identifiable parts of the community?</u> Buildings may be more heavily utilised by the local community around where they are situated or those interested in the function provided by the facility, however the facilities are spread widely across the district and a range of community group uses and therefore can be considered to benefit all. <u>Individuals?</u> Groups and individuals who utilise the community buildings benefit from the activity. Some of the private benefits are recovered through community organisation leases. | The community buildings have long useful lives and will benefit both current and future generations. Group have i range point i Group use th events Group the factories | | Groups a have ind range of point for Groups a use the f events. Groups a | and individuals who wish to oor facilities available for a uses, and to provide a focal communities. and individuals who wish to facilities for community and individuals who desire ties for their heritage or | There is not sufficient I The rating mechanism reduce collection costs |
| | Funding rationale | Proposed funding tools | | | 1 | |
| | The most efficient and effective method of charging to reflect the private | | | rating | Capital | 4 |
| | benefit of exclusive use of community buildings is via community | General rates | Ma | jority | Yes | 4 |
| | organisations leases. These leases are at subsidised rates to not for profit | Targeted rates | | | | 4 |
| | organisations, considering the positive impacts of these organisations on | Fees and charges | Mir | nority | | 4 |
| | the community. The rural halls are managed by the Wanganui District Council Rural Halls | Interest and dividends | | | | 4 |
| | Community Trust who retain venue hireage charges to maintain the | Borrowing | | | Yes | - |
| | facilities. | Proceeds from asset sales | | | | 4 |
| | Capital expenditure will primarily be funded by borrowing to match | Lump sum contributions | | | | 4 |
| | funding to the expected life of the asset for intergenerational equity and | Development | | | | |
| | to smooth rates input. Repayment of any borrowings will be via the | contributions | | | | - |
| | general rate. | Financial contributions | lf av | ailabla | If available | 4 |
| | Grants may be available from time to time but are difficult to predict. | Grants and subsidies | IT av | ailable | If available | 4 |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

es for a range of social, cultural, recreational and bint for communities, and facilitate community spirit. e and connect with a wider network.

of funding separately?

| | Description of the activity | | | Community | outcomes | |
|------------|--|--|--------------|---|---|--|
| | Emergency management is focussed on the community and its resilience to a wide range of risks. The activity: Works to reduce the impact of emergencies Prepares the community to respond to emergency situations Coordinates effective responses to and recovery from emergency situations Rural Fire activities have been transferred to Fire and Emergency New Zealand and are no longer part of this activity | | | Community – assists the community in terms of reducing the ris Promotes awareness of hazards and self-preparedness. Encours Ensures best possible recovery from emergency situations. | | |
| | from 1 July 2017. | | | | | |
| | Who benefits? | Period of benefits? | n onoretir - | | ns create the need? | Costs and benefits of |
| | <u>District-wide?</u> The activity is provided to the whole community. There is a high degree | The activity is primarily a activity and has little capital | | | the activity is largely driven lisasters or weather events. | There is not sufficient The rating mechanis |
| | of public benefit from ensuring the preparedness, resilience, safety and | Council envisages continua | - | ' | exists to ensure the safety | reduce collection cost |
| | wellbeing of all who live in the Whanganui District. | _ | uture but | | ng of those in the Whanganui | |
| | Identifiable parts of the community? | intergenerational impacts are negligible. | | District. | | |
| | Civil Defence emergencies can sometimes be declared across the whole | | 0.0 | | | |
| | District, or part of the District. | | | | | |
| | Individuals? | | | | | |
| Emergency | There is private benefit to those who are assisted directly in the event of | | | | | |
| management | an emergency. | | | | | |
| | Funding rationale | Proposed funding tools | | | · · | |
| | The provision of the emergency management activity can be seen in the | | | rating | Capital | |
| | nature of an insurance policy – everyone contributes, although an event | General rates | ŀ | ull | Yes | |
| | may only effect a part of the community. It is not practical nor advisable to charge direct beneficiaries. | Targeted rates | | | | |
| | The operating costs of the activity will be funded by the general rate to | Fees and charges Interest and dividends | | | | |
| | reflect the widespread availability of the service to the community. | | | | Vac | |
| | Central Government assistance is available when a Civil Defence | Borrowing Proceeds from asset sales | | | Yes | |
| | emergency is declared, however this cannot be anticipated in advance. | Lump sum contributions | | | | |
| | The activity does not have a high capital expenditure input, however | Development | | | | |
| | borrowing may be used to smooth rates input should capital expenditure | contributions | | | | |
| | be required. Minor capital expenditure and repayment of debt will be | Financial contributions | | | | |
| | funded via the general rate. | Grants and subsidies | If av | ailable | If available | 1 |
| | | | | Government | (Central Government | |
| | | | fun | ding) | funding) | |
| | | Other | | | | |

| - | | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

risk and minimising adverse effects of emergencies. Jurages and enhances community resilience efforts.

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|----------|--|---|-------------|--|--|---|
| | Building consent applicationsBuilding assessments | | | <i>Community</i> – all building work is safe and fit for purpose. Comm stormwater separation projects are maintained to ensure safe d <i>Economy</i> – enables building development within the district. Bu <i>Environment</i> – provides guidance and information in relation to | | ined to ensure safe dis within the district. Busin |
| | | Regulatory compliance around buildings is legislated under the Building Act 2004. The purpose is to maintain a safe | | | | |
| | Who benefits? | Period of benefits? | .u. | Whose action | ns create the need? | Costs and benefits of |
| | District-wide? | The activity is primarily a | n operating | | gally required to undertake | There is not sufficient |
| | All residents benefit from safe, fit for purpose building works. Residents' | activity, although the | | | by the Building Act 2004. | The rating mechanis |
| | safety is protected and nuisances are minimised. | compliant buildings are long | | | an expectation that Council | reduce collection cos |
| | The public can be assured that building activity complies with the relevant | | | | he interests of the whole | |
| | codes. This benefits both current and future occupiers of a property and | | | | o ensure that the district has | |
| | ensures a safe building stock district-wide which is a benefit to all | | | - | Ithy buildings for people to | |
| | occupants, users and potential purchasers. | | | | k in. Those who create the | |
| | Public advice and education is of benefit to the whole district. Council's | | | need include | : | |
| | online application portal is available to all. | | | The com | munity at large who expect | |
| | The activity's work around earthquake prone buildings and building safety | | | a high st | andard of building control | |
| | is of benefit to all residents across the district. | | | and safe | building structures across | |
| | Identifiable parts of the community? | | | the distr | ct | |
| | There is some benefit to the construction industry and its customers, but | | | | owners who are | |
| | this can be charged for when individual members require the service. | | | | ing building works to | |
| | Individuals? | | | | ney are safe, durable and fit | |
| | The primary beneficiary of the building consent, LIM or BWOF process is | | | for purpe | | |
| | the applicant, who can be identified and charged. A Code of Compliance | | | | s of the public who require | |
| | certificate vouches for the building's compliance and is seen as an asset | | | | nd information on building | |
| Building | when selling a building. A portion of this service is directed to managing problem building work to | | | | elated matters | |
| control | achieve compliance. This provides a benefit to the individuals concerned | | | | of properties with non- | |
| | and means that the buildings are made safe and may be insured or sold, | | | - | t building works which | |
| | however this is not always perceived as a benefit. Some costs can be | | | - | he Council to carry out nent action | |
| | recovered from these parties for Council inspection and enforcement. | | | | s of the community who | |
| | | | | | Council action in relation to | |
| | | | | | non-compliant buildings. | |
| | Funding rationale | Proposed funding tools | | | | |
| | Section 219 of the Building Act 2004 provides for Councils to impose a fee | | Ope | rating | Capital | |
| | or charge in relation to a building consent or for the performance of any | General rates | | rtial | Yes | |
| | other function or service provided under the Act. However recent changes | Targeted rates | | | | |
| | to Schedule 1 of the Building Act have further increased the list of | Fees and charges | Pa | rtial | | |
| | exempted building works (works for which consent is not required). | Interest and dividends | | | | |
| | Council charges building consent, BWOF and LIMs fees based on costs | Borrowing | | | Yes | |
| | incurred to account for the private benefits of using these services. | Proceeds from asset sales | | | | |
| | Council chooses to set consent fees for some building works with | Lump sum contributions | | | | |
| | potential health and safety risks (e.g. solid fuel heaters) at less than cost | Development | | | | |
| | to encourage applicants to seek consent for these works due to the significant risks to health and safety if they are not correctly installed. | contributions | | | | |
| | There is public benefit in providing education and advice in relation to | Financial contributions | | | | |
| | Building Act expectations and exemptions. There is also public good in the | Grants and subsidies | | | | |
| | role Council plays as regulator. It is not fair to impose the costs of the | Other | | | | |
| | regulatory functions on applicants because enforcement is more to do | | | | | |
| | with non-applicants and non-compliers than those who apply and comply. | | | | | |
| | Infringement fees may be charged as a last resort if public safety is compromised. | | | | | |
| | The public good component will be funded by the general rate to reflect | | | | | |
| | the district-wide benefit. | | | | | |
| | Capital expenditure will be funded by borrowing and repaid via general | | | | | |
| | rates. | | | | | |
| | | | | | | |

nercial buildings and swimming pools are safe. Private disposal of stormwater without causing nuisance. usiness friendly - making it easy to do business. o sustainable building procedures.

of funding separately?

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

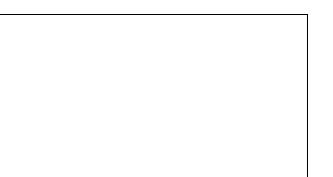
| | Description of the activity | | | Community o | utcomes | |
|-------------------------|---|--|-------------|---|---|---|
| | Environmental health is a branch of public health. The functions covered by this activity include: Food premise licensing and inspection Alcohol licensing and inspection Inspection of other premises to ensure public health and safety e.g. hair salons, funeral directors, public swimming pools, camping grounds, offensive trades, hawkers and mobile shops. Minimising harm from alcohol and gambling. | | | Community – a system of food premise grading is set up to allow risk to consumers. Regular inspections are made to ensure the salons, funeral parlours, public swimming pools, camping groun eliminated by active enforcement to ensure people live safely and Control Bylaw complement the Supply of Alcohol Act 2012 to m are developed to protect community safety, health and amenity. | | made to ensure the s pools, camping ground people live safely and Alcohol Act 2012 to mi |
| | Responding to nuisances and enforcing Council's nuisance bylaws abandoned cars, animal carcasses, fire complaints, and any other | | complaints, | | | |
| | Who benefits? | Period of benefits? | | Whose action | is create the need? | Costs and benefits of |
| Environmental health | District-wide?District-wide?Residents' benefit from public health and safety being protected and nuisances being minimised. The community can be assured that facilities with public health impacts meet relevant standards.All of the community benefits from control of alcohol and gambling to ensure harm is minimised for a healthy and safe community.The community at large benefit from the control of and response to nuisances to ensure people can live safely and harmoniously.Identifiable parts of the community?There are a number of bylaws made by Council to control various issues.These may generate benefits to specific parts of the community, but are implemented across a wide range of issues and therefore are considered to be of benefit to the whole community.Individuals?The primary beneficiaries of alcohol and food premise licences are the businesses who apply for these licences. A food premise licence and grading vouches for the food premise's compliance with health standards and can be seen as an asset.Alcohol cannot be sold without the relevant licences which benefit the licences.A portion of this service is directed to managing nuisances to achieve compliance. This provides a benefit to the individuals concerned. Some costs may be able to be recovered from those who cause the nuisance for Council inspection and enforcement, but often the parties are unable to be identified or are unable to pay. | The activity is primarily and activity and there intergenerational equity controls of the second sec | are no | Council is leg aspects of th Act 1956, Premises) Reg Act 2014 and Act 2012. There is also will act in t community to promoted, I gambling is m controlled. Th include: • The comm a high sta safety act • Business a potenti • Members advice an environm matters • Residents relevant legislatio | ally required to undertake is activity under the Health Health (Registration of gulations 1966, Food Safety Supply and Sale of Alcohol an expectation that Council he interests of the whole o ensure that public health is harm from alcohol and hinimised, and nuisances are hose who create the need munity at large who expect andard of public health and ross the district. owners whose business has al impact on public health. s of the public who require and information on hental health related s who do not comply with bylaws, licences and n which obliges the Council and or carry out enforcement | There is not sufficient The rating mechanisi reduce collection cost |
| | | | | action.Members | s of the community who Council action in relation to | |
| | Funding rationale | Proposed funding tools | | • | | |
| ļ | Alcohol licensing | | - | rating | Capital | |
| | As the sale of alcohol creates the need, the cost of providing this service | General rates | Ma | jority | Yes | |
| ļ | should mainly be borne by the businesses that sell alcoholic products via | Targeted rates | | | | |
| ļ | licensing fees. The Sale and Supply of Alcohol (Fees) Regulations 2013 sets the fees applicable for licences, special licences, and applications for | Fees and charges | Mir | nority | | |
| ļ | managers' certificates, and the portion of these that must be paid to the | Interest and dividends | | | Vac | |
| | Alcohol Regulatory and Licensing Authority (ARLA). Council has no scope | Borrowing Proceeds from asset sales | | | Yes | |
| ļ | to set alternative fees. The fee revenue generally covers the costs of the | Lump sum contributions | | | | |
| | alcohol licensing portion of the activity. | Development | | | | |
| | Food and other premise licensing and inspection | contributions | | | | |
| | Council charges licence and inspection fees based on costs to account for | Financial contributions | | | | |
| | the private benefits of these services. The fee revenue covers the majority | Grants and subsidies | | | | |
| | of costs associated with this aspect of the activity. | Other | | | | |
| | Nuisance | | | | | |
| | It is generally difficult to identify and charge the exacerbator for the costs associated with responding to nuisances and as such this aspect of the activity is primarily general rate funded to reflect the public good benefit. | | | | | |

v owners to improve their food hygiene and minimise e safety of services including cafes, restaurants, hair nds and offensive trades. Nuisances are managed or nd harmoniously. Our Local Alcohol Policy and Alcohol minimise abuse of alcohol in the community. Bylaws /.

of funding separately?

| Council receives minor income from fines, prosecutions and confiscated | |
|---|--|
| equipment retrieval fees. | |
| Regulation, education and advice | |
| There is a public good component to the role Council plays as regulator | |
| and in providing education and advice in relation to environmental health | |
| expectations. These aspects are general rate funded to reflect the public | |
| good. | |
| Other | |
| Council contracts its environmental health services to surrounding | |
| Councils and receives contracting revenue for this work. | |

| Minority | Partial | Majority | Full |
|----------|----------|----------|------|
| 0-33% | 34 – 66% | 67 - 99% | 100% |



| | Description of the activity | | | Community o | outcomes | |
|---------------------|--|--|----------------|--------------------------------------|-----------------------------------|--------------------------|
| | The parking services activity ensures traffic connectivity, primarily within the | ne CBD. The main purpose is to | o keep traffic | Community – | area patrolled on a regular | basis to ensure regular |
| | flowing so that there is fair and equitable access to parking in the CBD for the | he general public. The parking | officers also | motorists. | | |
| | ensure that vehicles meet road licensing and warrant rules, ensure mobilit | y car parks are available to rig | ghtful permit | | – the Parking Management Pl | |
| Parking services | holders, and provide an ambassadorial role for the District. | | | <i>Economy</i> – fai the CBD. | r distribution of parking in a co | ontrolled and safe manne |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| | District-wide? | The car parks are primarily | / located on | The Land Trar | nsport Act 1998 provides for | There is not sufficient |
| | Parking in the CBD provides a benefit to the whole community by being | the legal roads provided by the Roading | | | lling Authorities to make | The rating mechanisn |
| | available and accessible to all. | activity. This is expected to | continue for | | tion to parking. The activity | reduce collection costs |
| | Identifiable parts of the community? | the foreseeable future. | | | Council's Traffic Bylaw 2011 | |
| | Retailers and businesses in the city centre benefit from having parks available in close proximity to their businesses. They also benefit from the | The activity is primarily a activity. The only significant | | and Parking N | Aanagement Plan. | |
| | regular turnover of these car parks providing an ongoing flow of people | activity are the parking m | eters which | Those who cr | eate the need are: | |
| | to the CBD. | require replacement on | a cycle of | Residents | s using motor vehicles who | |
| | Benefit is provided to motorists who visit the CBD, as there is equitable | approximately 10 years. | | visit the 0 | CBD | |
| | access to parking near where people wish to shop. | | | Motorists | s who utilise parking for | |
| | Individuals? | | | long term purposes (e.g. recreation, | | |
| Parking | The major direct beneficiaries of Council's parking services are the | | | parking for | | |
| - | motorists who use the car parks. These benefits are private and exclusive, | | | | es in and around the CBD | |
| | as two people cannot use the same car park at the same time. | | | Visitors a | nd tourists | |
| | Funding rationale | Proposed Funding Tools | | | | |
| | Parking is considered to be primarily a private and exclusive good and | | - | rating | Capital | |
| | therefore the cost of the activity is almost fully recovered from parking | General rates | Nil - N | /linority | Yes | |
| | fees. | Targeted rates | | | | |
| | The primary source of user fees and charges is parking meter revenue. | Fees and charges | Major | ity - Full | Yes | |
| | Council also receives funds from traffic and parking infringements, | Interest and dividends | | | | |
| | prosecution fees, and some income from rental parks. | Borrowing | | | Yes | |
| | If the activity is expected to produce a surplus (i.e. fees and charges revenue exceeds costs) the surplus funds will be transferred to a special | Proceeds from asset sales | | | | |
| | fund for the future replacement of parking meters or be used to offset | Lump sum contributions | | | | |
| | general rates. | Development | | | | |
| | If the activity is expected to have a funding shortfall (i.e. fees and charges | contributions | | | | |
| | revenue does not cover costs), the shortfall will be funded by the general | Financial contributions | | | | |
| | rate. | Grants and subsidies | | | | |
| | Capital expenditure is funded from the Parking special fund and | Other | | | Yes | |
| | borrowing, and aims to be repaid by user fees and charges. | | | | (Parking special fund) | |
| | | | | | | |
| | | | | | | |
| L | | | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

lar turnover of parks, officers provide education to

rfront Development Plan. nner in the CBD. Parking is controlled and safe outside

of funding separately?

| | Description of the activity | | | Community of | | |
|------------|---|---|---------------|---|---|---------------------------|
| | Our animal management activity encourages better care and control of do | - | - | | a system of dog registration | - |
| | dog registration, managing an impounding facility, responding to complaints, enforcement and public education. | | | are minimised. Encourages and educates about safe and responsib | | |
| | Animal management assists in maintaining a safe community where the public and dogs can interact in a safe and | | | community where public and dogs can interact in a safe and p | | |
| | positive manner. It also ensures the responsible ownership of animals an | | her livestock | | re is protected. | |
| | are controlled so that residents are safe, nuisances minimised and welfare | | | | evelopment of a new, fit for p | |
| | Who benefits? | Period of benefits? | | | ns create the need? | Costs and benefits of f |
| | District-wide? | The activity is primarily a | in operating | | gally required to undertake | There is not sufficient I |
| | Animal management provides a benefit to the public at large. All residents | | | | y the Dog Control Act 1996. | The rating mechanism |
| | benefit from the control of dogs and livestock so that residents are safe | The new dog pound will | - | | an expectation that Council | reduce collection costs |
| | and nuisances are minimised. The management of dangerous dogs and | useful life and will benefit | both current | | he interests of the whole | |
| | public complaints about dogs are public benefits, as is promotion of | and future residents. | | community to | o control animal nuisance. | |
| | animal welfare. Stock control benefits the whole community in that it | | | | second in the second | |
| | reduces the danger of wandering stock causing road accidents or damage. | | | | responsibility of dog and | |
| | Identifiable parts of the community? | | | | impacts on the cost of the relation to the level of | |
| | Animal management provides a benefit to dog and stock owners. | | | | | |
| | <u>Individuals?</u> Private benefit accrues to those who own dogs. Dog owners are able to | | | | The majority of complaints n to unregistered dogs which | |
| | register their dogs as required by law. Wandering animals can be | | | | uately controlled. | |
| | identified and returned to their owners. | | | | uatery controlled. | |
| | A significant portion of this service is directed to managing problem | | | | | |
| | animals and their owners. This includes impounding of wandering or | | | | | |
| | dangerous animals. | | | | | |
| | Council maintains a 24 hour seven day service where individuals are able | | | | | |
| | to make requests for service and Council will respond to nuisance animals. | | | | | |
| | Funding rationale | Proposed funding tools | | I | | |
| | The primary role Council plays is as regulator. It is not fair to pass on the | | Ope | rating | Capital | |
| Animal | full costs of the regulatory functions in dog registration fees because General rates Minority | | - | Yes | | |
| management | enforcement is more to do with non-applicants and non-compliers (e.g. | Targeted rates | | , | | |
| | unregistered dogs that are not adequately controlled) than those who | Fees and charges Majo Interest and dividends | | iority | Yes | |
| | register and control their dogs. The new pound is a benefit to dog owners, | | | · · · · | | 1 |
| | but is mostly utilised by those dogs who are unregistered or not | Borrowing | | | Yes | 1 |
| | adequately controlled. | Proceeds from asset sales | | | | 1 |
| | Council charges an annual fee for dog registration to account for the | Lump sum contributions | | | | 1 |
| | private benefits of dog ownership. The cost of dog registration is set each | Development | | | | 1 |
| | year taking into account a number of factors. The registration cost is a | contributions | | | | |
| | factor in the level of registration achieved. Fee savings are available for | Financial contributions | | | | 1 |
| | good dog owners and desexed dogs to promote and encourage | Grants and subsidies | lf ava | ailable | If available | 1 |
| | responsible dog ownership. Savings in fees for prompt registration and | Other | | ority | | 1 |
| | increased penalties for late registration aim to ensure timeliness. | | | ng revenue) | | |
| | Impounding fees and infringement fees are charged for offences when | | | - | | |
| | the offender can be identified. | | | | | |
| | There is a significant public good component to this activity in relation to | | | | | |
| | managing animal related nuisances such as menacing and dangerous dogs | | | | | |
| | and wandering stock. Changes related to animal welfare considerations | | | | | |
| | (e.g. the move to veterinary euthanasia) are also a public good as these are largely driven by the wider community. There is public benefit in | | | | | |
| | providing education in relation to responsible animal ownership and | | | | | |
| | animal welfare. | | | | | |
| | The public good components will be funded by the general rate to reflect | | | | | |
| | the district-wide benefits. | | | | | |
| | Council receives some income for contracting its animal management | | | | | |
| | services to other districts. | | | | | |
| | Grants are available from time to time but are difficult to predict, for | | | | | |
| | Grants are available from time to time but are unitcuit to predict, for | | | | | 1 |
| | example recent funding for de-sexing of pitbulls and pitbull crosses. | | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

naintained so that risks associated with keeping dogs sible care of dogs and other animals. Maintains a safe positive manner. Resident safety is maintained and

of funding separately?

| <u>г</u> | Description of the activity | | | Community | utcomoc | |
|------------------------|--|---|-------------------------------|--|---|--|
| | Description of the activity The Resource management activity manages the effects of activities on the life in our district. It provides the following services: Advice on matters concerning the Resource Management Act 199 and the resource consent process. Processing of land use and subdivision resource consent application Providing planning input to land information memorandums (LIM Street naming and numbering. Processing of other planning applications e.g. existing use right cereoutline Plan approvals. Monitoring of all resource consents approved subject to condition Investigating complaints of breaches of the District Plan or activitie environment. Undertaking and overseeing all enforcement proceedings under the sustainable management of national management activity consenting and decisions give practical effect to the required by the RMA. | 1 (RMA), The Whanganui Dist ons. s) and building consent applic ertificates, certificates of comp ns to ensure compliance. es that may have an adverse of the RMA. cural and physical resources. T | effect on the che Resource | land use and buildings are adheres to th <i>Economy</i> – th | putcomes resource consents are processed subdivision and controlled to protected. The District's reserved urban design protocol. e District Plan promotes development of the protected of the protocol of the protocol | o manage impacts on t sources are managed a |
| | District-wide? | | haging the | | ally required to undertake | There is not sufficient |
| Resource management | All residents benefit from the sustainable management of the district's natural and physical resources. Residents' quality of life is protected and enhanced. The public can be assured that activity complies with the relevant legislation, codes and the District Plan. This benefits both current and future occupiers of the district and ensures that resources are appropriately managed which is a benefit to all current and potential residents. A portion of this service is directed to managing breaches of the District Plan and activities that may have an adverse effect on the environment which is a benefit to all ratepayers. Some costs may be able to be recovered from the exacerbator, but in many cases the costs involved are not fully recoverable. <i>Identifiable parts of the community?</i> There is some benefit to property developers, but this can be charged for directly when individuals use the service. There is also some benefit to the part of the community where development is to occur as they benefit from protection from the adverse effects that development can create e.g. loss of privacy, inundation, undue local road congestion. However it is not reasonable to recover costs from these parties as the need is created by others. <i>Individuals?</i> The primary beneficiary of the resource consent, LIM or building consent process is the applicant, who can be identified and charged. Issuing a consent allows property development activity and is seen as an asset. A LIM provides property buyers with the Council information held on the property to allow buyers to make informed decisions. Individuals benefit from planning advice provided by Council's duty planners, but this cannot generally be charged for as often this does not result in a subsequent consent application. Council also spends considerable time dealing with individual appeals and objections e.g. where a property owner disputes that a resource consent is required. Costs associated with these disputes are often not recoverable. | environment are long-tern activity is primarily an opera and has no intergeneration considerations. | ating activity | this activity by Act 1991. The that Council with that Council with whole common district mana on the environ the need inclusion. Property undertaked may have environmented in the second of the environmented in the second of the second o | y the Resource Management ere is also an expectation will act in the interests of the nunity to ensure that the ges the effects of activities onment. Those who create ude: owners who are ing changes that have or e an effect on the nent e.g. changes in land | The rating mechanism reduce collection cost |
| | Funding rationale | Proposed funding tools | 0.10 | | Constant | |
| | This activity is an operating activity; no capital expenditure is incurred and | | | erating | Capital | |
| | therefore there are no intergenerational equity considerations for | General rates | | rtial | | |
| | therefore there are no intergenerational equity considerations for funding. | General rates | Pa | artial | | |
| | therefore there are no intergenerational equity considerations for funding. | General rates Targeted rates Fees and charges | | artial | | |

environment is managed sustainably. The effects of n the health and safety of the community. Heritage d and use sustainably and efficiently. Development

ces the liveability of our built environment.

of funding separately?

| | Section 36 of the Resource Management Act 1991 provides for Councils | | | | |
|---|--|-------------------------|---|---|---|
| | to fix charges for a number of functions they deliver under the Act. | | | | |
| | Charges must be set in the manner set out in section 150 of the Local | | | | |
| | Government Act 2002 with regard to the following principles outlined in | Development | | | |
| | section 36AAA of the RMA: | contributions | | | |
| | The purpose of pricing is to recover reasonable costs incurred | Financial contributions | | | |
| | by the local authority in respect of the activity to which the | Grants and subsidies | | | |
| | charge relates. | Other | | | |
| | Individuals should pay only those charges that can be justified | | | | |
| | on private benefit and/or exacerbator pays principles. | | | | |
| | Council charges fees based on the above charging principles to account | | | | |
| | for the private benefits of using Resource management services. The fees | | | | |
| | are based on staff time involved. | | | | |
| | There is a different to be added to a subscription of the state of the investment of the state o | | | | |
| | There is public benefit in providing education and advice in relation to | | | | |
| | RMA and District Plan rules. The duty planner will discuss planning matters with customers to ascertain, for example, whether consent is required. | | | | |
| | Many of the queries attended to by the duty planner do not culminate in | | | | |
| | receiving a consent and therefore are not able to be charged for via fees | | | | |
| | and charges. | | | | |
| | There is a public good component to the role Council plays as regulator, | | | | |
| | ensuring compliance with the RMA and District Plan. The public good | | | | |
| | components will be funded by the general rate to reflect the district-wide | | | | |
| | benefit. | | | | |
| L | veneng. | 1 | 1 | I | l |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

| The req dev The adv Wh hou For env by t Wh <u>Dist</u> All polit nat enh star and to a <u>Iden</u> The | | n of the activity is to promote i District Plan as well as provi ues, for example land use po plans to enable effective man or developing Council's Distr | e sustainable iding general licies for the nagement of ict Plan and es developed the district's e long-term. uired to be but Council hich spreads the 10-year activity with | could impact improve futur <i>Economy</i> – the that is socially district and cr Whose action Council must the Resource There is also will act in th community t manages the environment adverse impaneed include: • The commit the environ | review of the District Plan work on the health and wellbeing reprosperity. Built heritage work of the District Plan promotes develored and economically sustainable reate opportunities. Insection that council work of the meed? have a District Plan under Management Act 1991. an expectation that Council he interests of the whole o ensure that the district effects of activities on the and quality of life to avoid acts. Those who create the meet the meet the the section that the district of the whole or the section that the district of the section the and quality of life to avoid acts. Those who create the section the the district the the section the section the section the the distingtion the the section the section | g of the community. Re vill be promoted and pro lopment that enhances t |
|---|---|---|---|---|---|---|
| Wh Dist All poli nat enh star and to a <u>Iden</u> The dist | ho benefits? <u>strict-wide?</u> I residents benefit from the development of the District Plan and plicies which ensure the sustainable management of the district's atural and physical resources. Residents' quality of life is protected and phanced, and development maintains community and environmental andards. This benefits both current and future occupiers of the district and ensures that resources are appropriately managed which is a benefit all current and potential residents. <u>entifiable parts of the community?</u> here is some benefit to those who are developing property within the strict. Particular parts of the District Plan may benefit identifiable parts | The benefits of managing tenvironment sustainably are The District Plan is requireviewed every 10 years takes a phased approach with review evenly across period. The activity is an operating no capital expenditure in | e long-term. uired to be but Council hich spreads the 10-year activity with | Council must the Resource There is also will act in th community t manages the environment adverse impa need include: • The comm the enviro | have a District Plan under Management Act 1991. an expectation that Council he interests of the whole o ensure that the district effects of activities on the and quality of life to avoid acts. Those who create the munity at large who expect onment to be managed | There is not sufficient The rating mechanism |
| Dist All poli nat enh star and to a <u>Iden</u> The dist | <u>strict-wide?</u> I residents benefit from the development of the District Plan and plicies which ensure the sustainable management of the district's atural and physical resources. Residents' quality of life is protected and phanced, and development maintains community and environmental andards. This benefits both current and future occupiers of the district and ensures that resources are appropriately managed which is a benefit all current and potential residents. <u>entifiable parts of the community?</u> here is some benefit to those who are developing property within the strict. Particular parts of the District Plan may benefit identifiable parts | The benefits of managing tenvironment sustainably are The District Plan is requireviewed every 10 years takes a phased approach with review evenly across period. The activity is an operating no capital expenditure in | e long-term. uired to be but Council hich spreads the 10-year activity with | Council must the Resource There is also will act in th community t manages the environment adverse impa need include: • The comm the enviro | have a District Plan under Management Act 1991. an expectation that Council he interests of the whole o ensure that the district effects of activities on the and quality of life to avoid acts. Those who create the munity at large who expect onment to be managed | There is not sufficient The rating mechanism |
| Environmental Indi policy poli of I | dividuals? dividuals benefit from having a reliable District Plan and environmental blicies that deliver on priorities, protect and enhance residents' quality life and assist in maintaining or even increasing the investment they ave made in property. | | | standard effects of district. • Those un whose ef and liveal controlled • Demogra populatic live in sm | of protection from adverse development across the dertaking development fects on the environment bility of the district must be d. phic changes such as on growth and the desire to haller family units. | |
| Fur | Inding rationale | Proposed funding tools | | | nunge. | |
| | is activity is an operating activity; no capital expenditure is incurred and | | | rating | Capital | |
| the | ere are no intergenerational equity considerations for funding. | General rates | Major | ity - Full | | 4 |
| Th 2 | ne activity is considered to be public good and will be funded by the | Targeted rates | Duis 1 1 | | | - |
| | eneral rate to reflect the district-wide benefit. | Fees and charges | | nitiated plan es (if any) | | - |
| | evelopers who wish to undertake an activity that is not currently | Interest and dividends | | | | - |
| | ermitted under the District Plan and seek a privately initiated plan | Borrowing | | | | 4 |
| - | ange may impose significant costs on Council. In these circumstances | Proceeds from asset sales Lump sum contributions | | | | - |
| | puncil will recover its actual and reasonable costs from the applicant to | Development | | | | - |
| | count for the private benefit. These plan change requests cannot be | contributions | | | | |
| pre | edicted and budgeted for. | Financial contributions | | | | - |
| | | Grants and subsidies | lf av | ailable | | - |
| | | Other | | | | 1 |

| _ | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

control the effects of land use and subdivision which Regeneration of the city centre and Castlecliff will protected as an economic and cultural asset.

es the liveability of our built environment and growth nning framework to guide future development of the

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|---------|---|---|----------------|--|---|--|
| Airport | as well as locally based commercial, aero medical, agricultural, training and recreational aviation. It also provides | | Connectivity - | facilitates the air ambulance – provides connectedness via upports commercial enterprise | the air network to the re | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| Airport | District-wide? The airport provides aerodrome services to meet the needs of the local community. It is an integral part of the wider transport network and provides connectivity for district residents to the rest of New Zealand and the world. Identifiable parts of the community? Individuals? Operators of aircraft that utilise the airport receive a private benefit from the activity. | The airport buildings and ru long useful lives and will b current and future residents. | enefit both | aerodror Individua airport to New Zea Business require t | operators who utilise the ne services. Ils who wish to use the o connect to other parts of land and the world. es and the rural sector who he airport for business vity and agricultural | There is not sufficient The rating mechanism reduce collection costs |
| | Funding rationale | Proposed funding tools | | I | | |
| | The most efficient and effective method of charging to reflect the private | | Оре | rating | Capital | |
| | benefits of utilising the airport is via landing fees. Council also receives | General rates | Ра | rtial | Yes | |
| | some rental income and café income. | Targeted rates | | | | |
| | All airport income and costs (both capital and operating) are shared 50% | Fees and charges | Ра | rtial | Yes | |
| | with the Crown. | Interest and dividends | | | | - |
| | General rates fund Council's share of the funding shortfall. Capital expenditure will primarily be funded by borrowing to match | Borrowing | | | Yes | 4 |
| | funding to the expected life of the asset for intergenerational equity and | Proceeds from asset sales | | | | - |
| | to smooth rates input. Repayment of any borrowings will be via the | Lump sum contributions | | | | - |
| | general rate and fees and charges. | Development contributions | | | | |
| | | Financial contributions | | | | - |
| | | Grants and subsidies | | | | - |
| | | Other | | | | 4 |

| | Кеу: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

e rest of New Zealand and the world. . The airport supports Council's flight school CCTO.

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|----------------|---|--|-----|---|---|---|
| | The sea port activity facilitates Council's investment in the Port redevelopment facilities provide for a range of recreational and commercial activities relating to coastal access including boat launching facilities and wharves for recreation, commercial vessel, and conveyance of cargo use (sea port). The activity offers a safe, navigable river bar harbour and manages structures to confine the coastal portion of the Whanganui River to its existing alignment (river control). The activity stems from the disbanding of the local Harbour Board in 1988. By legislation the port assets and Harbour Endowment properties were transferred to Council. The profits of the Harbour Endowment property portfolio are available for the explicit purpose of funding the sea port and associated structures. The river control structures downstream of the Cobham Bridge, including the moles but excluding port structures, are under the ownership of Horizons Regional Council from 1 July 2018. | | | Connectivity take product Environment | the port facilities provide sea – coastal freight vessels using s to markets or deliver inputs – the coastal portion of the W e commercial port provides op | g the port are able to lin to local businesses. Vhanganui River is confir |
| | Who benefits? | Poriod of honofits? | | Whose action | ns create the need? | Costs and benefits of f |
| | <u>District-wide?</u> The availability of the sea port infrastructure is a public benefit as it is part of a larger transportation network. The river control structures (i.e. moles) ensure that the Whanganui River continues its current path to the sea rather than meandering and affecting properties and businesses, including | benefit both current and future generations. | | Commercial users create t The river cor to ensure th does not cho | and recreational marine the need for the port assets. ntrol functions are required ne lower Whanganui River ose its own path to the sea, | There is not sufficient I The rating mechanism reduce collection costs |
| | the airport. <u>Identifiable parts of the community?</u> | | | affecting pr including the | operties and businesses airport. | |
| Port and river | <u>Individuals?</u> Freight, commercial and recreational vessels using the port and boat launching facilities benefit directly. The wharves are also utilised by recreational fishermen. | | | | | |
| | Funding rationale | Proposed funding tools | | | | |
| | Sea port | | Оре | rating | Capital | |
| | Any funding shortfall will be funded by general rates to reflect the district | General rates | Ma | jority | Yes | |
| | wide benefit of having the port infrastructure available for commercial | Targeted rates | | | | |
| | and recreational use for the benefit of the district. Capital expenditure is funded by Harbour Endowment proceeds, special | Fees and charges | | ority ng revenue) | | |
| | funds and grants and subsidies (if available). Any shortfall from these | Interest and dividends | | | | |
| | sources will be met by borrowing to match the funding to the expected | Borrowing | | | Yes | |
| | life of the asset for intergenerational equity and to smooth rates input. Repayment of any borrowings will be via the Harbour Endowment | Proceeds from asset sales | | | | |
| | proceeds and the general rate. | Lump sum contributions | | | | |
| | | Development | | | | |
| | River control | contributions Financial contributions | | | | • |
| | The river control aspects of the activity are of public benefit to all | Grants and subsidies | | | If available | • |
| | ratepayers. Council's share of costs will be "fully" funded by the general rate to reflect the district wide benefits of controlling the way in which the river meets the sea. Capital expenditure will be funded by borrowing and | Other | | | | |
| | grants and subsidies (if available). Borrowings will be repaid by the general rate. | | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

recreational boats and wharves for fishing. link into larger ports involved in the export trade to

nfined to its existing alignment. ficient transport of goods and berthing of commercial

of funding separately?

| | Description of the activity | | | Community o | utcomes | |
|------------------------|--|--|--------------|--|--|--|
| Durie Hill elevator | The Durie Hill elevator provides vertical access for pedestrians and cyclists linking the town centre to the suburb of Durie Hill and a city look out area. The elevator supports the preservation of an historic and rare facility and adds to the district tourism experience. It is also a mode of public transport to the suburb of Durie Hill for both residents and visitors. | | | Community – the elevator provides a safe access option to Durie H Tower, keeping pedestrian traffic off the busy Portal Street. Connectivity – efficient and safe movement of people between th Environment – a historic and rare facility provided for the enjoym | | |
| | Who benefits? | Period of benefits? | | | s create the need? | Costs and benefits of f |
| | District-wide?District-wide?The elevator is a unique facility and part of the history of Whanganui. Itprovides a link to the Durie Hill suburb, the city look out and the Durie HillWar Memorial Tower.Identifiable parts of the community?The transport link part of the activity is mostly used by Durie Hill residents.School children use the elevator to access schools in Durie Hill and thetown centre. There are benefits to the tourism sector from the provisionof the distinctive heritage visitor experience.Individuals?There are private benefits to users of the elevator. These users may belocal residents, tourists or visitors. | The elevator has a long usef be maintained to benefit b and future ratepayers. | | The activity is residents, visit Durie Hill access to School ch access be town cen Residents visit for th the elevation Residents use the elements of the elevation o | provided for the benefit of tors and tourists, including: residents who require safe and from the suburb ildren who require safe tween Durie Hill and the tre s, tourists and visitors who he unique heritage value of | There is not sufficient The rating mechanisn reduce collection costs |
| | Funding rationale | Proposed funding tools | | 1 THI Wai I | | |
| | Use of the elevator service is a private good, but the activity does have | | Оре | rating | Capital | |
| | public benefits in relation to road safety and the elevator's historic and | General rates | Ma | jority | Yes | - |
| | heritage value. | Targeted rates | - | | | - |
| | The Council contracts out the operation of the elevator. The user fees are set in conjunction with Council, balancing the cost of providing the activity | Fees and charges | • | oy contracted rator) | | _ |
| | and acceptable market rates which do not preclude usage due to the road | Interest and dividends | | | | - |
| | safety benefits of the activity. The contractor retains the user fees to offset the cost of providing the service. | Borrowing | | | Yes | - |
| | Council receives a subsidy from Horizons Regional Council for the | Proceeds from asset sales | | | | - |
| | operation of the elevator. This covers 50% of direct operating costs. | Lump sum contributions Development | | | | - |
| | The shortfall is funded by the general rate to reflect the public benefits of | contributions | | | | |
| | the activity. | Financial contributions | | | | |
| | Capital expenditure and large one-off repairs and maintenance costs may be loan funded to smooth rates input, with repayments set with consideration to the period of benefits. | Grants and subsidies | (Horizons Re | nority egional Council iding) | If available (grants, donations) | |
| | | Other | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 - 33% | 34 – 66% | 67 - 99% | 100% |

Hill, the city lookout and the Durie Hill War Memorial

the town centre and Durie Hill. ment of both locals and visitors.

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|-------------------|--|---|-----------|--|---------------------|--|
| | The City Endowment property portfolio is the result of a Crown land grant used for the benefit of the people of the district. In practice this takes two and property that returns a rental to reduce the level of rates required by | own land grant in the 1880's. The fund is required to be this takes two forms: property for community purposes, is required by Council. | | | | enefits e.g. parks. |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| ~ | District-wide? The activity benefits the whole community by providing community spaces and providing a rental income to reduce rates requirements. Identifiable parts of the community? Individuals? Organisations who rent the endowment's properties benefit from their provision. This is reflected in the rents that they pay. | The endowment properties have long useful lives and will benefit both current and future generations. The rental incomes generated by the properties are considered current and are used in the year they are generated. | | The activity was created via the Crown land grant of the 1880's and was intended to provide an income stream to Council to offset rates requirements and to provide property for community purposes. | | There is not sufficient The rating mechanism reduce collection costs |
| City Endowment | Funding rationale | Proposed funding tools | | | | |
| | The most efficient and effective method of charging to reflect the private | | Ope | rating | Capital | |
| | benefits of using the properties is rent. Rentals are set at market rates. | General rates | Surplus t | o Minority | Yes | |
| | The City Endowment is focussed on optimising its holdings to maximise its | Targeted rates | | | | |
| | contribution to general rates. | Fees and charges | Majori | ty to Full | Yes | |
| | Capital expenditure will primarily be funded by borrowing to match | Interest and dividends | | | | |
| | funding to the expected life of the asset for intergenerational equity and to smooth rates input. Repayment of any borrowings will occur via rental | Borrowing | | | Yes | |
| | income and proceeds from the sale of any assets. | Proceeds from asset sales | | | Yes | |
| | This activity aims to provide a contribution to general rates. | Lump sum contributions | | | | |
| | | Development contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | | | | |
| | | | | | 1 | |

| - | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

oviding a rental return to reduce rates requirements.

e from the portfolio to offset rates requirements.

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|-------------|--|---|-------------|-----------------|-----------------------------|-------------------------|
| | The Investments activity funds Whanganui District Council Holdings Ltd (WDCHL) which manages Council's investments with the aim of enhancing the development of the district and providing an acceptable financial return to Council. WDCHL owns 100% of the shares in GasNet Ltd and New Zealand International Commercial Pilot Academy Ltd (NZICPA). The quarry is also managed through this activity. | | | | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of |
| | District-wide? | Council's investments are lo | ng-term and | The activity | exists to facilitate the | There is not sufficient |
| | The activity benefits the whole community by WDCHL facilitating and | will benefit both current | and future | provision of in | ncome streams to Council to | The rating mechanisr |
| | maximising investment income streams to reduce rates requirements. | residents. The returns gene | | offset rates re | equirements. | reduce collection cost |
| | Identifiable parts of the community? | investments are generally | | | | |
| | le dividue le 2 | current and used in the year they are | | | | |
| | <u>Individuals?</u> Customers of the quarry receive private benefit. | generated. | | | | |
| Investments | Funding rationale | Proposed funding tools | | | | |
| | The activity receives some income from interest and dividends from | 0.000 | Ope | rating | Capital | |
| | investments (NB: some dividends are applied directly as funding for other | General rates | Surplus t | o Minority | Yes | |
| | Council activities). | Targeted rates | | | | |
| | The quarry charges user fees to reflect private benefits. | Fees and charges | Mir | nority | | |
| 1 | | rees and enarges | | ionty | | |
| | The surplus from this activity is applied to the general rate to reduce | Interest and dividends | | jority | | |
| | The surplus from this activity is applied to the general rate to reduce general rate requirements. | | | / | Yes | |
| | | Interest and dividends Borrowing Proceeds from asset sales | | / | Yes Yes | |
| | | Interest and dividends Borrowing Proceeds from asset sales Lump sum contributions | | / | | |
| | | Interest and dividends Borrowing Proceeds from asset sales Lump sum contributions Development | | / | | |
| | | Interest and dividends Borrowing Proceeds from asset sales Lump sum contributions Development contributions | | / | | |
| | | Interest and dividends Borrowing Proceeds from asset sales Lump sum contributions Development contributions Financial contributions | | / | | |
| | | Interest and dividends Borrowing Proceeds from asset sales Lump sum contributions Development contributions | | / | | |

| Key: |
|------|
|------|

| Minority | Partial | Majority | Full |
|----------|----------|----------|------|
| 0-33% | 34 – 66% | 67 - 99% | 100% |

ng to maximise investment returns to reduce Council's

e from investments to offset rates requirements. The ts.

of funding separately?

| | Description of the activity | | | Community of | outcomes | |
|------------|---|---------------------------------|--------------|---|-------------------------------|---------------------------|
| | Governance is delivered by Council's elected representatives, with sup | port from Council staff. The | Mayor and | Community – facilitating and leading development of the commun | | |
| | Councillors are elected to represent their community, set local policies, make regulatory decisions, and review Council | | | to ensure Council business is conducted in an open, transparent | | |
| l | performance. They also engage with mana whenua, district communities, p | oublic interest groups and key | stakeholders | regard to cor | nmunity views. Considering t | he impact of decisions o |
| | to identify their priorities and preferences. The Whanganui Rural Commun | ity Board represents the rural | community. | Maori with o | pportunities to contribute to | the decision-making proc |
| ĺ | A key part of Council's governance work is to ensure that Council can mak | | | | | |
| | Committee meetings are well run and managed. Council staff provide advice | | | | | |
| | to enable this to occur. Council officers ensure that meetings follow corre | | | | | |
| | record decisions and subsequently communicate these decisions to the community and other stakeholders. | | | | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of fu |
| | District-wide? | The activity is primarily a | in operating | A fundame | ntal principle of local | There is not sufficient b |
| | The activity benefits the whole community by ensuring democratic local | activity. Council envisages | | government | in New Zealand is the | The rating mechanism |
| | decision making. The benefits link to Councils' outcomes to achieve a | - | | - | of a democratic electoral | reduce collection costs. |
| | healthy, safe and unified community that works for everyone. | are no intergenerational equity | | · · | activity ensures Council | |
| | Identifiable parts of the community? | considerations. | | | conducted in an open, | |
| | Governance is about ensuring all of the community's views are heard and | | | transparent | and democratically | |
| | represented. | | | accountable | manner with regard to | |
| | Individuals? | | | community views. | | |
| | The activity provides private benefits to those who interact with elected | | | | | |
| Governance | representatives, attend Council meetings, read Council agendas, and | | | | | |
| | engage in consultation with Council. However it would not be appropriate | | | | | |
| | to charge for this as it plays a key part in a democracy. | | | | | |
| | Funding rationale | Proposed funding tools | - | | | |
| | Governance is a pure public good. Individuals cannot be excluded from | | Оре | rating | Capital | |
| | receiving the benefit, and it is non-rival in that usage of the service by one | General rates | Major | ity - Full | Yes | |
| | person does not preclude usage by another. The activity will be majority | Targeted rates | | | | |
| | funded by the general rate. Contracting revenue is received in election | Fees and charges | | | | |
| | years for running elections for other bodies. | Interest and dividends | | | | |
| | Election costs are spread over the three yearly election cycle to smooth | Borrowing | | | Yes | |
| | rates input for the activity. Any capital requirements will be loan funded | Proceeds from asset sales | | | | |
| | over the period of benefits and repaid via the general rate. | Lump sum contributions | | | | |
| | A small amount of external funding is received as donations toward the | Development | | | | |
| | stained glass windows in the Council Chambers. | contributions | | | | |
| | | Financial contributions | | | | |
| | | Grants and subsidies | | | | |
| | | Other | Mir | nority | Yes | |
| | | | | ig revenue in | (stained glass windows | |
| | | | alactic | on years) | donations) | |

| - | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0 – 33% | 34 – 66% | 67 - 99% | 100% |

unity vision. Effectively engaging with the community ent and democratically accountable manner. Having as on various communities of interest and providing process.

of funding separately?

| | Description of the activity | | | | Community outcomes | | | |
|-------------------------|---|--|----------------|---------------------------|---|-----------------------|--|--|
| | The corporate management activity provides the following support function its community: Strategy and policy Finance Procurement Risk management Information services Human resources Communications Legal Customer services Administration Office of the Chief Executive | ons for the delivery of Council | 's services to | | - supports the delivery of Cou cal Government Act 2002. Pro | | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of | | |
| Corporate Management | District-wide?The activity benefits the whole community by facilitating the provision of Council's services and ensuring Council meets its legal obligations to its community.Identifiable parts of the community?Individuals?Private benefits accrue to those who use Council's customer services team to access Council services. Council undertakes some consultancy work for other organisations, providing them a private benefit. | to time and will be funded over the community under the Local Governme Act 2002. | | Council's service to its | There is not sufficient The costs of the acti activities to reflect the | | | |
| | Funding rationale | Proposed funding tools | | | | | | |
| | User fees apply where there is private benefit provided to customers e.g, | | Ope | rating | Capital | | | |
| | photocopying of plan packets. Some consultancy work is undertaken for | General rates | | | | | | |
| | other organisations and this is charged directly to those organisations to | Targeted rates | | | | | | |
| | reflect he private benefit. Interest income is received from bank deposits | Fees and charges | Mir | ority | | | | |
| | utilised for cashflow management. | Interest and dividends | Mir | ority | | | | |
| | Corporate management provides support services to the service delivery | Borrowing | | | Yes | | | |
| | functions of Council. As such, the remaining costs of the corporate | Proceeds from asset sales | | | | | | |
| | management activity will be allocated as overheads to each service | Lump sum contributions | | | | - | | |
| | delivery activity to allow the true cost of delivering each activity to be known and to allow appropriate funding of those costs in line with the | Development | | | | | | |
| | funding needs analysis for each activity. | contributions | | | | - | | |
| | Any capital requirements will be loan funded over the period of benefits | Financial contributions | | | | - | | |
| | and will also be repaid via the overhead allocation. | Grants and subsidies | | | | | | |
| | This activity has no rates input. | Other | | jority | Yes | | | |
| | | | | s overhead to | (allocation as overhead to | | | |
| | | | | rvice delivery vities) | Council's service delivery activities) | | | |
| | | 1 | acti | villes) | | | | |

| | Key: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

community. Ensures Council meets its responsibilities adership and involvement in Council's decision-making

of funding separately?

ent benefit to warrant funding this activity separately. activity will be allocated to Council's service delivery the full costs involved in the provision of each service.

| | Description of the activity | | | Community | outcomes | | |
|---|---|--|--------------------------------------|---------------|---|--|--|
| | This activity has primary responsibility for all matters relating to Council's land and buildings. It manages all of Council's property transactions and provides specialist property advice and building maintenance services to other Council activities. | | | | Community – the activity strengthens community based organisat than market rates. Buildings are managed effectively and to nece Creativity – our amenity and recreational facilities are enhanced a Economy – properties are managed to the economic benefit of economic development initiatives. | | |
| | Who benefits? | Period of benefits? | | Whose action | ns create the need? | Costs and benefits of | |
| | <u>District-wide?</u> The activity benefits the whole community by providing properties for Council to do business and providing community spaces. The activity also provides advice to ensure all of Council's properties are effectively managed, benefitting the whole community. <u>Identifiable parts of the community?</u> | The properties have long use will benefit both current ratepayers. The rental generated by the prop considered current and are year they are generated. | and future incomes perties are | Council's ran | buildings required to deliver ge of services is the primary e need for this activity. | There is not sufficient The rating mechanism reduce collection costs | |
| Community and Operational Property | <i>Individuals?</i> Businesses and community organisations who rent the properties benefit from their provision. This is reflected in the rents that they pay. | | | | | | |
| | Funding rationale | Proposed funding tools | | | | | |
| | The most efficient and effective method of charging to reflect the private | | - | rating | Capital | | |
| | benefits of using Council properties is rent. Rentals are set dependent on | General rates | Ma | jority | Yes | | |
| | property use i.e. at market rates for business use, or less than market rates | Targeted rates | | | | | |
| | if used by a community based organisations due to the wider community benefit provided by such organisations. | Fees and charges | Mir | nority | Yes | | |
| | The remainder of the activity is funded by general rates reflecting the | Interest and dividends | | | No.5 | | |
| | district wide benefits. | Borrowing Proceeds from asset sales | | | Yes Yes | | |
| | Capital expenditure will primarily be funded by borrowing to match | Lump sum contributions | | | res | | |
| | funding to the expected life of the asset for intergenerational equity and | Development | | | | | |
| | to smooth rates input. Repayment of any borrowings will occur via rental | contributions | | | | | |
| | income and proceeds from the sale of any assets. | Financial contributions | | | | | |
| | | Grants and subsidies | | | | | |
| | | Other | | | | | |

| | Кеу: | | |
|----------|----------|----------|------|
| Minority | Partial | Majority | Full |
| 0-33% | 34 – 66% | 67 - 99% | 100% |

ations by leasing land and buildings to groups at lower cessary building standards to ensure safety for users. d and diversified.

of the community. Property advice is provided to

of funding separately?