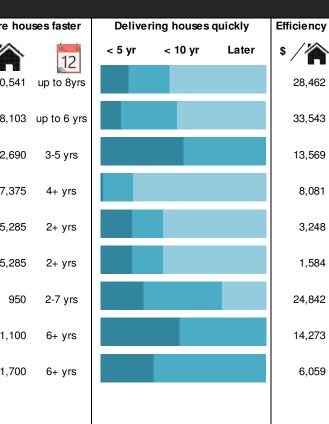
HOUSING INFRASTRUCTURE FUND: RECOMMENDED PROPOSALS

| | Investment | | More | |
|-------------------------------|------------|------------|------|----|
| | \$M | \diamond | | 7 |
| Auckland North West (partial) | 300 | 107 | 193 | 10 |
| Hamilton Peacockes | 272 | 93 | 179 | 8 |
| Waikato Te Kauwhata | 37 | 32 | 5 | 2 |
| Tauranga Eastern (Te Tumu) | 60 | 21 | 39 | 7 |
| Tauranga Waiari | 115 | 115 | 0 | 35 |
| Tauranga Te Maunga | 56 | 56 | 0 | 35 |
| Queenstown Kingston | 24 | 24 | 0 | |
| Queenstown Ladies Mile | 16 | 10 | 6 | 1 |
| Queenstown Quail Rise South | 10 | 3 | 8 | 1, |
| Contingency | 112 | | | |



HAM

The Independent Assessment Panel has

recommended projects that fully allocate the \$1 Billion Housing Infrastructure Fund.

- There were 16 proposals from five Councils.
- All five applicants have had at least one proposal recommended.
- nine proposals in total have been recommended.
- The fund has been optimised to the objective of more houses faster.

Funding allocation by Council:

- Auckland Council: \$300M •
- Hamilton City Council: \$271.9M
- Waikato District Council: \$36.5M
 - \$229.9M Tauranga City Council:
- Queenstown District Lakes Council: \$49.6M

Council cost estimates are high-level – ten percent contingency has been recommended.

Four projects with a high strategic fit with the HIF objectives were not recommended due to council balance sheet/funding mechanism constraints, and oversubscription to the Fund.

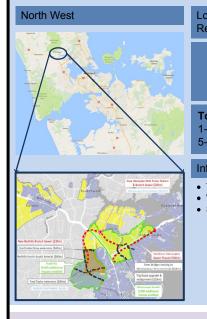
| LTON | WAIKATO | |
|--|---|--|
| Location: South East Hamilton | Te Kauwhata | Location: Te Kauwhata |
| \$271.9M Drawdown 2018-2024 | | \$36.5M Drawdown 2017-2022 |
| Total Homes: 8,103 1-5 Years: 1,001 5-10 Years: 2,752 | | Total Homes: 2,690 1-5 Years: 1,352 5-10 Years: 1,338 |
| Infrastructure Provided Transport: • Bridge over Waikato River • Extending and upgrading local road network and land acquisition • SH3 connection Water: • Wastewater storage and pressure main, and strategic network • Water supply distribution main | Defaultion | Infrastructure Provided Transport: Local network upgrades – intersections, new roads, road extensions, pedestrian and cycle connections Water: Wastewater – upgrade trunk link along with the Huntly treatment plant Water supply – upgrade network |
| ANGA | | |
| Location: Mount Maunganui - Papamoa | Waiari Water Treatment Plant | Location: South of Te Puke |
| \$55.9M Drawdown 2018-2021 | WATER TREATMENT PLANT RESERVOIR SIGNIFICANT GROWTH AREA | \$114.6M Drawdown 2018-2021 |
| Total Homes: 35,285 | РАРАМОА | Total Homes: 35,285 1-5 Years: 6.636 |

| Total Homes: | 35,285 |
|--------------|--------|
| 1-5 Years: | 6,636 |
| 5-10 Years: | 5,200 |

nfrastructure Provided

Nater Treatment Plant to add further capacity to the public water supply. This includes raw water intake. processing plant, reservoirs and water mains to connect to the existing network

AUCKLAND



| cation: Whenuapai and edhills | | |
|--|---------------------------------|--|
| \$300M Drawdown 2019 | -2027 | |
| o tal Homes: 5 Years: 10 Years: | 10,500 2,200 3,250 | |
| rastructure Provide | d | |
| Fransport – 5 roading projects Wastewater – 3 projects Stormwater – 2 projects | | |

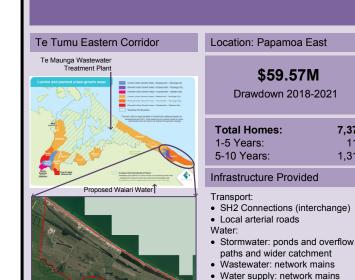
\$59.57M

7,375

1,314

118

Peacockes







1-5 Years: 6,636

5.200

RN

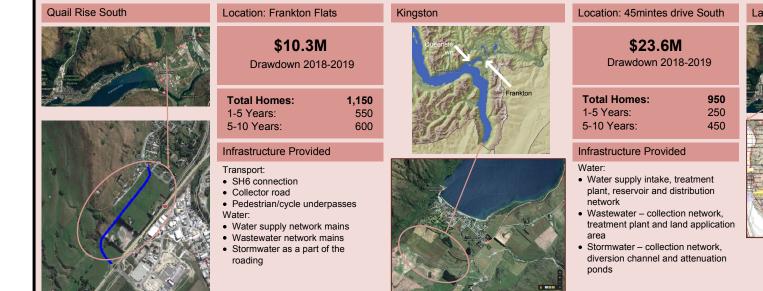
5-10 Years:

Infrastructure Provided Wastewater Treatment Plant to increase the capacity of the existing WWTP, which includes a new bioreactor and clarifier, pumping station, headworks duplication and bioreactor bypass, wetlands upgrade and increase capacity in ocean outfall

| Water Tr | reatment Plant | L |
|----------|----------------------------|--------|
| | WATER TREATMENT | |
| | SIGNIFICANT GROWTH AREA | |
| | PAMOA | |
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| | | |

WAIARI WTP

QUEENSTOWN



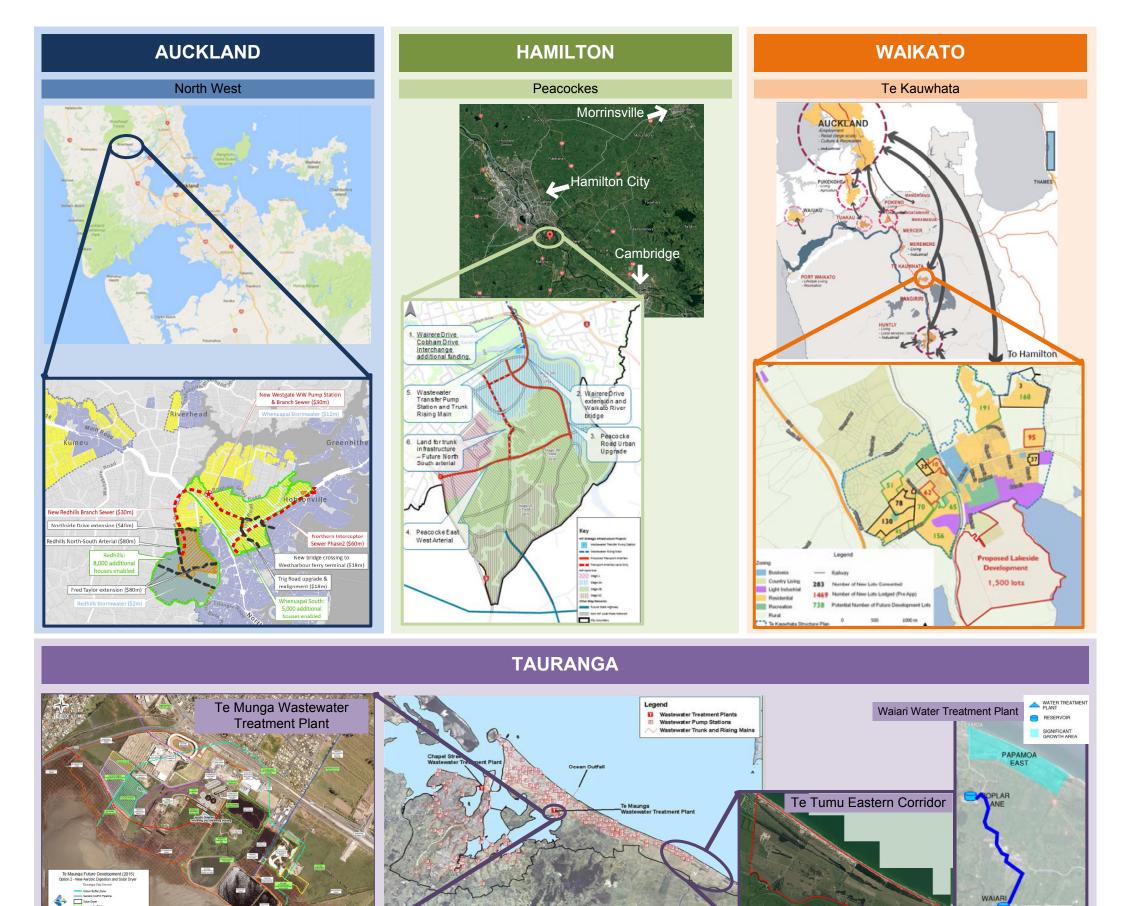


| Location: North of Frankton | | |
|--|----------------------------|--|
| \$12.6M Drawdown 2018-2019 | | |
| Total Homes: 1-5 Years: 5-10 Years: | 1,100 525 575 | |
| Infrastructure Provided | | |
| Transport: • SH6 connection • Pedestrian/cycle underpasses | | |

Public transport

Water:

- Water supply booster station, reservoir and network mains upgrade
- Wastewater new gravity pressure mains
- · Stormwater network mains (new and upgraded) and river outlets



QUEENSTOWN

WAIARI WTP

