

Rangitikei District Council

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Assets/Infrastructure Committee Meeting

Order Paper

Thursday, 11 February 2016, 9.30 am

Council Chamber, Rangitikei District Council 46 High Street, Marton

Website: www.rangitikei.govt.nz

Email: info@rangitikei.govt.nz

Chair Cr Dean McManaway **Deputy Chair** Cr Mike Jones

Membership

Councillors Nigel Belsham, Angus Gordon, Tim Harris, Soraya Peke-Mason, Ruth Rainey and Lynne Sheridan His Worship the Mayor, Andy Watson (ex officio)

Please Note: Items in this agenda may be subject to amendments or withdrawal at the meeting. It is recommended therefore that items not be reported upon until after adoption by the Council. Reporters who do not attend the meeting are requested to seek confirmation of the agenda material or proceedings of the meeting from the Chief Executive prior to any media reports being filed.



Rangitikei District Council

Assets/Infrastructure Committee Meeting

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The quorum for the Assets/Infrastructure Committee is 5.

At its meeting of 28 October 2010, Council resolved that "The quorum at any meeting of a standing committee or sub-committee of the Council (including Te Roopu Ahi Kaa, the Community Committees, the Reserve Management Committees and the Rural Water Supply Management Sub-committees) is that required for a meeting of the local authority in SO 2.4.3 and 3.4.3.

1 Welcome

2 Council Prayer

3 Apologies/leave of absence

4 Confirmation of order of business

That, taking into account the explanation provided why the item is not on the meeting agenda and why the discussion of the item cannot be delayed until a subsequent meeting, be dealt with as a late item at this meeting.

5 Confirmation of minutes

Recommendation

That the Minutes of the Assets/Infrastructure Committee meeting held on 12 November 2015 be taken as read and verified as an accurate and correct record of the meeting.

6 Chair's Report

The Chair's report will be tabled.

Recommendation

That the Chair's report to the 11 February 2016 meeting of the Assets/Infrastructure Committee be received.

7 Queries raised at previous meeting

There were no queries raised.

8 Activity Management

The non-financial reporting templates for November 2015 to January 2016 are attached covering the following groups of activities:

- Roading and footpaths
- Water (including rural water supplies)
- Sewerage and the treatment and disposal of sewerage
- Stormwater drainage
- Community and leisure assets (including parks)
- Rubbish and recycling

File Ref: 5-EX-4

Recommendation

That the activity management templates for November 2015-January 2016 for Roading, Water (including rural water supplies), Sewerage (and the treatment and disposal of sewage), Stormwater drainage, Community and leisure assets, and Rubbish and recycling be received.

9 Performance to date of Higgins Contractor

A report is attached.

File: 5-CM-1-C980

Recommendation

That the report 'Performance to date of Higgins Contractor' to the Assets/Infrastructure Committee's meeting of 11 February 2016 be received.

10 Review of the Vehicle Dimensions & Mass (VDAM) Rule

A consultation document released on 9 December 2015 by the Ministry of Transport proposes amending the Vehicle Dimensions and Mass (VDAM) Rule 2002 to increase some axle and total vehicle mass limits: www.transport.govt.nz/vdam

Other proposals include:

- increasing the permitted width limit;
- increasing limits on some other vehicle dimensions;
- allowing '50MAX' vehicles operating on the 50MAX network to work without permits; and
- allowing Road Controlling Authorities, such as local councils, more authority to approve heavier vehicles and specialised loads.

A presentation will be provided to the meeting. Submissions are open until 17 February 2016.

11 Park Upgrade Partnership Applications

Two applications are attached for the Committee's consideration.

Recommendations

That the Assets/Infrastructure Committee approves the application from Taihape Showjumping Group to upgrade the toilets at Memorial Park in Taihape to the value of \$2354.63.

That the Assets/Infrastructure Committee approves the application from Taihape Showjumping Group to upgrade the horse yards at Memorial Park in Taihape to the value of \$3530.00.

12 Consent compliance - July 2015 to January 2016

A report is attached.

File: 5-EX-3

Recommendation

That the report 'Consent compliance – July 2015 to January 2016' be received.

13 Marton Wastewater Treatment Plant as at 1 February 2016

A report is attached.

File: 6-WW-1-4

Recommendation

That the report 'Marton Wastewater Treatment Plant as at 1 February 2016' be received.

14 Outcome of Public Consultation on Water Mains Options for Dixon Way, Taihape

A report is attached.

File: 6-WS-3-10

Recommendations

- 1. That the report 'Outcome of Public Consultation on Water Mains Options for Dixon Way, Taihape' be received.
- 2. That Council give approval to proceed with the design and construction to renew the reticulation in Otaihape Valley Road, Dixon Way and Mangaone Valley Road to address low pressure and flow issues, without allowance for fire flows, for an

estimated overall sum of \$219,175, with construction to be programmed in 2015/16 and 2016/17 using budgets already set in the Long Term Plan.

15 Proposed carry-forwards to 2016/17

A draft schedule is attached. It outlines the proposed carry-forwards of approved capital projects. Where such projects are funded by depreciation reserves, carry-forwards do not have any effect on reducing rates requirements. A final draft will be presented to Council's meeting on 29 February 2016.

File: 1-AP-2

Recommendation

That the Schedule of proposed carry-forwards to 2016/17 be received.

16 Moving sand dune at Koitiata

Athol Stephens, Team Leader, Parks & Reserves, will outline measures to control the rapid movement of sand at Koitiata, now very close to the playground.

17 Late items

18 Public Excluded

Recommendation

I move that the public be excluded from the following parts of the proceedings of this meeting, namely:

Item 1: Council-owned property

The general subject of the matter to be considered while the public is excluded, the reason for passing this resolution in relation to this matter, and the specific grounds under Section 48(1) of the Local Government Official Information and Meetings Act 1987 for the passing of this resolution are as follows:

| General subject of the matter to be considered | Reason for passing this resolution in relation to the matter | Ground(s) under Section 48(1) for passing of this resolution |
|--|---|---|
| Item 1 Council-owned property | Briefing contains information which if released would be likely unreasonably to prejudice the commercial position of the person who supplied it or who is the subject of the information and to enable the local authority holding the information to carry on, without | Section 48(1)(a)(i) |

| (including commercial and industrial | |
|---|--|
| negotiations) – sections 7(2)(c) and (i). | |

This resolution is made in reliance on Section 48(1) of the Local Government Official Information and Meetings Act 1987 and the particular interests protected by Section 6 or Section 7 of the Act which would be prejudiced by the holding or the whole or the relevant part of the proceedings of the meeting in public as specified above.

19 Future items for the agenda

20 Next meeting

Thursday 17 March 2016, 9:30 am

21 Meeting closed

Attachment 1



Rangitikei District Council

Assets/Infrastructure Committee Meeting

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| 12 | Progress update with access roads in park areas | € | 5 |
| 13 | Policy consideration for responding to requests for road closures | € | 5 |
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| 16 | Future items for the Agenda | € | 5 |
| 17 | Next meeting | 7 | 7 |
| 18 | Meeting closed | 7 | 1 |
| | | | |

The quorum for the Assets/Infrastructure Committee is 5.

At its meeting of 28 October 2010, Council resolved that "The quorum at any meeting of a standing committee or sub-committee of the Council (including Te Roopu Ahi Kaa, the Community Committees, the Reserve Management Committees and the Rural Water Supply Management Sub-committees) is that required for a meeting of the local authority in SO 2.4.3 and 3.4.3.

Present:

Cr Dean McManaway (Chair) Cr Cath Ash Cr Nigel Belsham Cr Angus Gordon Cr Nigel Belsham Cr Tim Harris Cr Tim Harris Cr Mike Jones Cr Ruth Rainey His Worship the Mayor, Andy Watson

In attendance: Mr Michael Hodder, Community & Regulatory Services Group Manager Mr Hamish Waugh, Infrastructure Group Manager Mr Andrew van Bussel, Utilities Operations Manager Mr Reuben Pokiha, Roading Operations Manager Manager Mrs Joanna Saywell, Utilities Asset Manager Mr Glenn Young, Infrastructure Group, Utilities Projects Manager Ms Laura Richards, Governance Administrator.

 Tabled documents:
 Item 8
 Roading activity report – corrected page 18.

1 Welcome

The Chair welcomed the committee to the meeting.

2 Council Prayer

The Chair read the Council prayer.

3 Apologies/leave of absence

Resolved minute number 15/AIN/ 097

That apologies for absence from Cr Sheridan be received.

Cr Jones / Cr Gordon. Carried.

4 Chair's Report

The Chair informed the Committee he attended an early morning water treatment plant tour at Marton. He considered Marton would be in good stead with water for a long time. He added Council is waiting on the New Zealand Transport Agency for information on the enhanced Funding Assistance Rate to address the substantial damage done to the District's roads in June. He also noted the very successful Hunterville Shemozzle with plenty of media coverage and people in attendance, and expressed the gratitude of the organising committee to His Worship the Mayor's company for the loan of chairs and tables.

His Worship the Mayor arrived 9.43 pm.

Resolved minute number 15/AIN/098 File Ref 3-CT-13-1

That the Chair's report to the Asset/Infrastructure Committee's meeting on 12 November 2015 be received.

Cr McManaway/Cr Rainey. Carried.

5 Confirmation of order of business

The Chair informed the Committee that Number 12 would be taken off the agenda.

6 Confirmation of Minutes

Resolved minute number 15/AIN/ 099 File Ref

That the Minutes of the Assets/Infrastructure Committee meeting held on 15 October 2015

be taken as read and verified as an accurate and correct record of the meeting.

Cr Jones / Cr Belsham. Carried.

7 Queries raised at previous meeting

There were no queries raised.

8 Activity Management

An updated page 18 was tabled for the roading report.

The Committee considered the non-financial reporting templates for October 2015 covering the following groups of activities:

- Roading and footpaths
- Water (including rural water supplies)
- Sewerage and the treatment and disposal of sewerage
- Stormwater drainage
- Community and leisure assets (including parks)
- Rubbish and recycling

Main points in the discussion were:

- the performance of the new roading contract was being monitored through weekly meetings with the General Manager Infrastructure;
- kerb replacement at the north end of Wellington Road was proposed for 2016/17;
- thresholds under the One Network Road Classification were not yet clear enough to determine impacts on the level of service for the District's roads;
- the alignment of the replacement the Te Hou Hou Bridge was being discussed with locals;
- full reopening of Mt Curl Road envisaged in March-April 2016;
- renewal of chamber at Taihape's water treatment plant complete once cleanup completed;
- possibility of desludging Hunterville wastewater during 2015/16 and postponing that operation in Bulls until 2016/17;
- consideration of seeking a review of Hunterville wastewater consent to focus on effect of discharge rather than its quantity;
- the primary concern at Horizons for stormwater discharges is over volume and the cumulative effect on waterways (but, as evident in Feilding, any discharges from industrial sites were more closely monitored);
- Enviroschools programme funded through the waste minimisation levy (not by rates)

Resolved minute number 15/AIN/100 File Ref 5-EX-4

That the activity management templates for October 2015 for Roading, Water (including rural water supplies), Sewerage (and the treatment and disposal of sewage), Stormwater drainage, Community and Leisure assets, and Rubbish and Recycling be received.

Cr Belsham / Cr Harris. Carried.

9 Resource consent compliance-update

Resolved minute number15/AIN/101File Ref5-EX-4That the report 'Consent compliance – July 2015 to October 2015' be received.

Cr Belsham / Cr Jones. Carried.

10 Renewal of Marton wastewater treatment plant

Mrs Saywell outlined to the Committee discussions with Mid-West Disposals, operators of the Bonny Glen landfill. They have until June 2016 to meet the required removal of heavy metals and ammonia. Mr Waugh stressed that, if the leachate was not treated to a level where it could be received as wastewater, trade waste fees would apply – but only if the leachate did not compromise the plant and compliance with its discharge consent.

In preparing for the new consent it would be necessary to consider options for discharge to land, for at least part of the year.

Cr Ash left the meeting 11.05 am, returned 11.08 am.

11 Parks Upgrade Programme – Wilson Park

The Committee considered the expression of interest was from the Marton Community Committee to install a BBQ and associated seating areas at Wilson Park. The total cost of the project would be \$18,003.77; the Committee has asked for matching contributions of \$6,000 from Marton Rotary, Marton Lions Club and the Council Parks Upgrade Programme Fund.

Resolved minute number 15/AIN/102 File Ref 1-AS-1-1

That funding of \$6,000 from the Parks Upgrade Partnership Fund be allocated to the provision of a BBQ and seating area in Sir James Wilson Park, Marton, as outlined in the Expression of Interest received from the Marton Community Committee and subject to successfully securing an additional \$12,000 from the community or other non-Council sources.

Cr Belsham / Cr Jones. Carried.

12 Progress update with access roads in park areas

The Committee noted the agenda notes on progress with access roads to Taihape Kindergarten (off Toroa Road) and Dudding Lake 9from SH3).

13 Policy consideration for responding to requests for road closures

The memorandum attached for the meeting was discussed by Committee.

| Resolved minute number | 15/AIN/103 | File Ref | 6-RT-4-4 |
|------------------------|------------|----------|----------|
|------------------------|------------|----------|----------|

That the memorandum 'Temporary closure of roads for rallies – policy considerations' be received.

His Worship the Mayor / Cr Gordon. Carried.

Resolved minute number 15/AIN/104 File Ref 6-RT-4-4

That the suggested policy considerations for temporary closure of roads for rallies be discussed with the Targa Rally organisers and the outcome of that discussion reported to the Committee's February 2016 meeting.

Cr McManaway / Cr Belsham. Carried.

14 Community housing-progress update on actions from previous meeting

Council noted the agenda update. The closing date for expressions of interest from community housing providers was 23 November 2015.

The results will be brought to Council's December 2015 meeting.

15 Late items

There were no late items for the Committee to consider.

16 Future items for the Agenda

Clarification for consent requirements for Marton water treatment plant.

Next stages for Taihape's water treatment plant upgrade.

Potential implications of storm water discharge consents being required for Rangitikei.

17 Next meeting

11 February 2016.

18 Meeting closed

11.23 am.

Confirmed/Chair:

Date:

Attachment 2

ROADING AND FOOTPATHS GROUP OF ACTIVITIES 2015/16

NOV/DEC/JAN

| ROADING AND FOOTPATHS GROUP OF ACTIVITIES 2015/16 Major programmes of work outlined in the LTP/Annual Plan 2015/16 | | | | NOV/DEC/JAN | | | |
|--|--|--|---------------------------|---|--|--|--|
| Pavement Rehabilitation | Route Position Length | Status | Start date | Completion date | | | |
| Wanganui Road | 0-544 | | Jan-16 | Apr-16 | | | |
| | | | | ne roading portion o | | | |
| | | | | DOk for the pavement | | | |
| | | section with the rer | | replacement of cert nber of entrancewa | | | |
| | | | Chan | | ys and Kerb and | | |
| Capex report 2015/15 | cumulative to | cumulative to | cumulative to | cumulative to | Budget | | |
| | 30/09/2015 | 31/12/2015 | 30/3/2016 | 30/6/2016 | | | |
| Sealed road surfacing: | 2% | 30,516 | | | 1,871,565 | | |
| Drainage Renewals | 27.00% | 89,536 | | | 337,425 | | |
| Pavement rehabilitation | 2% | 13,309 | | | 684,175 | | |
| Structures component replacement Traffic services renewal | 19% | 35,769 22,407 | | | 189,163 224,950 | | |
| Associated improvements | 9.00% | 22,407 | | | 25,000 | | |
| Unsealed road metalling | 8% | 38,078 | | | 460,125 | | |
| TOTAL | | | | | | | |
| Streetlight renewals | Design/ Scoping | Tender/Contract | Under | Complete | | | |
| | | docs | construction | | | | |
| Marton: Barnett Drive: (With reference all the proposed | | | New Contract This work | | | | |
| street light locations indicated below ADSL are working on a programme to indicate when this work will commence. Early | | | sheduled to | | | | |
| discussions show they are planning to commence in April.) | | | commence April | | | | |
| | Design - 100% complete | ADSL Contract | | | | | |
| Marton: Blenneville Close | Design - 100% complete | ADSL Contract | | | | | |
| Marton: Hanalin Drive Marton: High Street | Design - 100% complete | ADSL Contract | | | | | |
| Marton: High Street Taihape: Huia Street | Design - 100% complete Design - 100% complete | ADSL Contract ADSL Contract | | | | | |
| Ratana: Kiatere Street | Design - 100% complete | ADSL Contract | <u> </u> | | | | |
| Marton: Lambert Street | Design - 100% complete | ADSL Contract | | | | | |
| Ratana: Taihauauru Street | Design - 100% complete | ADSL Contract | | | | | |
| Marton: Totara Street Marton: Wellington Road | Design - 100% complete Design - 100% complete | ADSL Contract ADSL Contract | | | | | |
| Ratana: Wharekauri Street | Design - 100% complete | ADSL Contract | | | - | | |
| Ratana: Rangatahi Road (investigate costs only) | The section along Rangatah | | Street to the playground | a length of approx 74m | . Estimated cost 10k. | | |
| Footpath Renewals | Design/ Scoping | Tender/Contract | Under | Complete | | | |
| rootpath kenewais | Designy Scoping | | construction | Complete | | | |
| Taihape: Robin Street | Design - 100% complete | Programmed for early | ТВС | | | | |
| | (length 60m) | December | | | | | |
| Marton: Lower High Street | Design - 100% complete (length 45m) | Programmed for early December | ТВС | | | | |
| Taihape: Takahe Street | Design - 100% complete | Programmed for early | ТВС | | | | |
| | (length 280m) Design - 100% complete | December Programmed for early | | | | | |
| Turakina: Bridge to Beach Road | (length 450m) | December | ТВС | | | | |
| Monitor upgrades of footpaths in Turakina including the laying | Higgins to carry out this wo | ork - March | | | | | |
| of chipseal | | Toudou/Contract | Under | Complete | | | |
| New Footpaths | Design/ Scoping | Tender/Contract docs | construction | Complete | | | |
| Marton: Vera Street | Design - 100% complete | Programmed for early | ТВС | | | | |
| | (length 65m) | December | | | | | |
| Bulls: Hammond Street | Design - 100% complete (length 165m) | Programmed for early December | ТВС | | | | |
| Ratana: Rangatahi Road | Design - 100% complete | Programmed for early | ТВС | | * | | |
| Bulls: 136-160 High Street (investigate costs only) | (length 75m) | December | 180~ | | | | |
| Taihape: SH1 to Dixon Way (investigate costs only) | \$40,000 -footpath concrete This particular project is a r | 1.4 wide plus 16 driveway: major one running from the | | I ding south and potential | I ly will traverse along | | |
| Ratana: Te Taitokerau and Seamer Streets | the SH. Discussions to be he \$42,000 Te Taitokerau leng | | | | we a footpath on the | | |
| Ratana: Te Taitokerau and Seamer Streets (investigate costs only) | opposite side of the street, | | | | | | |
| | an a substantia and a substantia | | | | | | |
| Minor safety improvements | Design/ Scoping | Tender/Contract docs | Under | Complete | | | |
| Dungstawa Road surve improvements | Still to be investigated for | | construction | | | | |
| Pungatawa Road curve improvements | potential Corner easing | | | | | | |
| Parewanui Road coal widening | Still to be investigated for | ТВС | | 1 | | | |
| Parewanui Road seal widening | potential seal widening | | | | | | |
| | sites along the total length | | | | | | |
| Other major programmes of work carried out during 2015/1 | 6 | 1 | 1 | 1 | | | |
| | | | | | | | |
| Projects | Design/ Scoping | Tender/Contract | Under | Complete | | | |
| | | docs | construction | | and a Constant of the second s | | |
| Makirkiri Road seal widening RP 8500-8820 | Design - 100 % complete | Gribbons's Contractor | Programmed for | | | | |
| (inconjunction with new milk tanker entranceway @ McCarthy's) | Design still underverse | and Higgins | February. | | | | |
| Turakina Valley 3 - widening Majuba Bluff RP 9450-9660 (inconjunction with flood damage repair work) | Design still underway. | | Programmed for March | | | | |
| Ansengenetion men nood damage repair worky | | | | | | | |
| Wylie's Bridge | 499-194 - 1994 - | | | Completed | | | |
| | | | | | , | | |
| | | | | | | | |

ROADING AND FOOTPATHS GROUP OF ACTIVITIES 2015/16

| Performance measures in LTP/Annual Plan | | | | | | | | |
|---|---|---|---|-----------------------|---|---------------------------------|-------------------|-------------------------|
| What are they: | Targets | | Progress for this re | porting period | | Progress to date | | |
| Road Condition: | 96.5% | | | | | Nothing to report. | | |
| The average quality of ride on a sealed local road network | The most recent measurement | t was in June 2014. The | | | | | | |
| measured by smooth travel exposure | mean rating for the sampled D | istrict's roads was 98%. This | | | | | | |
| Road Maintenance: | 8% | | The Reseal contract | t commenced in Janu | ary. Refer attached | Refer attached repo | rt. | |
| The percentage of the sealed road network that is | During 2014/15, 61.84 km of ro | oad resealing and 6.91 km of | report. | | | | | |
| resurfaced | road rehabilitation was complete | eted. This is 8.6% of the | | | | | | |
| The percentage of the unsealed road network which is remetalled during the year | At least 75% of network remet | alled each year – 12,000m ³ | 8% of budget spent. Predominently on the northern areas metaled roads. | | A lot of metal has been applied to sections of the roading network affected by the June event. Funding for this work from the emergency works bucket. | | | |
| within the level of service or service standard for the condition of footpaths that is set out in the Council's | At least 80% of footpath length Marton, Hunterville and Taihap At least 65% of sampled footpa areas are at grade 3 or higher At least 90% of sampled footpa included in upgrade programm years. | be are at grade 3 or higher aths lengths outside CBD aths assessed at grade 5 are | The contractor has been out inspecting the current state of the footpaths and preparing a condition rating report so as to clearly identify the faults. | | As indicated | | | |
| | No change or a reduction from | nrevious vear | No Fatal accidents | reported during the N | lovember | Nil fatal crashes | | |
| The change from the previous financial year in the number of fatalities and serious injury crashes on the local road network expressed as a number | | ch 2015, there were 3 | December, January | | vovember, | | | |
| Adequacy of provision and maintenance of footpaths, street-lighting and local roads (annual survey) | A greater proportion (than in t 10% of the sample believe that better | • | The newly appointed street lighting contractor plus the maintenance contractor striving to ensure a good standard of maintenance is being achieved. | | | Annual survey due in March 2016 | | |
| Response to service requests The percentage of customer service requests relating to roads and footpaths to which the territorial authority responds within the time frame specified in the long-term plan. | 95% after-hours callouts responses 95% callouts during working hours 85% of all callouts resolved (i.e month of the request. Specific reference to callouts resolved | ours, responded to within 6 e. completed) within one | For the current month: 126 callouts recorded with 110 responded to on time (87%) and Nil current (0%) Callouts after hours 13 (100%) responded to on time Potholes 8 (87.5% completed on time) Callouts completed (one month prior); Callouts received 110 with 74 completed on time (67%), with 3 current (2%) | | Total callouts to date number = 314 (92% responded to on time) Number of callouts after hours = 43 (100% responded to or time) Number of potholes = 35 (94% responded to on time) | | 6 responded to on | |
| | | | | | | | | |
| Requests for Service | <u> </u> | | | | | | | |
| Requests for Service What are they: | Responded in time | Completed in time* | Responded late | Completed late* | Response overdue | Uncompleted overdue* | Response current | Uncompleted current* |
| | Responded in time | Completed in time* | Responded late | Completed late* | Response overdue | | Response current | |
| What are they: | Responded in time | Completed in time* | Responded late | Completed late* | Response overdue | | Response current | |
| What are they: Bridges | | | Responded late | Completed late* | Response overdue | | Response current | |
| What are they: Bridges Maintenance (bridges) | | | Responded late | Completed late* | Response overdue | | Response current | |
| What are they: Bridges Maintenance (bridges) Culverts/Drainage Maintenance (culverts/drainage) | 1 | 1 | Responded late | | Response overdue | overdue* | Response current | |
| What are they: Bridges Maintenance (bridges) Culverts/Drainage Maintenance (culverts/drainage) Footpaths | 1 5 | 1 | | | Response overdue | overdue* | Response current | |
| What are they: Bridges Maintenance (bridges) Culverts/Drainage Maintenance (culverts/drainage) Footpaths Maintenance (footpaths) | 1 | 1 2 | Responded late | | Response overdue | overdue* | Response current | |
| What are they: Bridges Maintenance (bridges) Culverts/Drainage Maintenance (culverts/drainage) Footpaths | 1 5 | 1 2 | | | Response overdue | overdue* | Response current | |

NOV/DEC/JAN

| Maintenance (roads - potholes only) | 7 | 8 | 1 | | | 2 | |
|---|----|----|---|---|---|---|---|
| Maintenance (roads - not potholes) | 37 | 23 | 2 | 1 | | 4 | |
| Roadside Berm Mowing | | | | | | | |
| Rural/Urban berm mowing | 13 | 8 | 5 | 6 | | | |
| Roadside Weeds/Vegetation/Trees | | | | | | | |
| Maintenance (roadside weeds/vegetation/trees) | 18 | 7 | 1 | 1 | 2 | 5 | 2 |
| Street Cleaning and Litter Bins | | | | | | | |
| CBD cleaning - Turakina and Mangaweka only | 1 | 1 | 1 | | | | |
| Street Lighting | | | | | | | |
| Maintenance (street lighting) | 7 | 8 | 1 | 1 | | | |

* Data is for the month PRIOR to allow for correct analysis

WATER SUPPLY GROUP OF ACTIVITIES 2015/16

| Performance measures in LTP/Annual Plan | VIIIL3 2013/10 | | |
|---|---|---|--|
| What are they: | Targets | Progress for this reporting period | Progress |
| Safety of Drinking Water The extent to which the local authority's drinking water supply complies with: (a) part 4 of the drinking-water standards (bacteria compliance criteria), and | No incidents of non-compliance | No change from previous reporting period | No incid |
| (b) part 5 of the drinking-water standards (protozoal compliance criteria). | No incidents of non-compliance | No change from previous reporting period | No incid |
| Compliance with resource consents | No more than two incidents of non-compliance with resource consents | Daily abstraction volumes at Mangaweka repeatedly exceeded consent limit in reporting period. | Not ach |
| Number of unplanned water supply disruptions affecting multiple properties | Fewer unplanned water supply disruptions affecting multiple properties than in the previous year (there were two unplanned water interruption during 2014/15 and 11 properties were affected) | | None |
| Maintenance of the Reticulation Network: The percentage of real water loss from the local authority's networked reticulation system (including a description of the methodology used to calculate this). | Using a sampling approach, Water Outlook enables SCADA information to be interrogated in-house. The target is less than 40% | Estimated water losses for November 2015, December 2015 and January 2016 are estimated to be between22% and 34%. | Current rough ei include waterin |
| Demand Management The average consumption of drinking water per day per resident within the territorial authority district. | 600 litres per person per day | Average consumptions for November 2015, December 2015 and January 2016 are estimated at 510L/person/day, 550L/person/day and 630L/person/day respectively. | Based o estimate |
| Fault Response Times Where the local authority attends a call-out in response to a fault or unplanned interruption to its networked reticulation system, the following median response times measured: (a) attendance for urgent call-outs: from the time that the local authority receives notification to the time that service personnel reach the site, and | Specified standard: 0.5 hours Target is less than the previous year During 2014/15, there were 27 notifications of urgent callouts. Of these, 24 were responded to in time. The request for service system is being adapted to record median response times to set the benchmark. In the interim, the benchmark used is the prescribed service standard. | Since the request for service system does not calculate the actual times taken, a median cannot be determined. The benchmark used is the prescribed service standard It is expected that the system will allow calculation of median times during 2015/16 | Since th actual ti benchm expecter times du |
| (b) resolution of urgent call-outs: from the time that the local authority receives notification to the time that service personnel confirm resolution of the fault or interruption. | Specified standard: 24 hours Target is less than the previous year During 2014/15, there were 27 notifications of urgent callouts. Of these, 21 were resolved in time. The request for service system is being adapted to record median response times to set the benchmark. In the interim, the benchmark used is the prescribed service standard. | Since the request for service system does not calculate the actual times taken, a median cannot be determined. The benchmark used is the prescribed service standard It is expected that the system will allow calculation of median times during 2015/16 | Since the actual ti benchm expected times du |

| Nov/Dec/Jan |
|-------------|
| |

ess to date cidents of non-compliance

cidents of non-compliance

chieved.

nt losses are averaging 37%. Note that this is a very estimate based on minimum night flows which le 24 hour industrial use and any overnight garden ing.

I on all data for this reporting period, consumption is ated to be 563 litres per person per day.

the request for service system does not calculate the I times taken, a median cannot be determined. The mark used is the prescribed service standard It is ted that the system will allow calculation of median during 2015/16

the request for service system does not calculate the I times taken, a median cannot be determined. The mark used is the prescribed service standard It is ted that the system will allow calculation of median during 2015/16

| (c) attendance for non-urgent call-outs: from the | Specified standard: 24 hours | Since the request for service system does not calculate the | Since the request for service system does not calculate the |
|---|---|---|---|
| time that the local authority receives notification | | actual times taken, a median cannot be determined. The | actual times taken, a median cannot be determined. The |
| to the time that service personnel reach the site, | | benchmark used is the prescribed service standard It is | benchmark used is the prescribed service standard It is |
| and | During 2014/15, there were 382 notifications of non-urger | t expected that the system will allow calculation of median | expected that the system will allow calculation of median |
| | callouts. Of these, 346 were responded to in time. | times during 2015/16 | times during 2015/16 |
| | Superified standards OC because | Cines the request for somiles surtain dees not calculate the | Cince the request for convice system does not calculate the |
| (d) resolution of non-urgent call-outs: from the | Specified standard: 96 hours | Since the request for service system does not calculate the | Since the request for service system does not calculate the |
| time that the local authority receives notification | Target is less than the previous year | actual times taken, a median cannot be determined. The | actual times taken, a median cannot be determined. The benchmark used is the prescribed service standard It is |
| to the time that service personnel confirm | During 2014/15, there were 202 notifications of non-urga | benchmark used is the prescribed service standard It is | |
| resolution of the fault or interruption. | callouts. Of these, 342 were resolved in time. | it expected that the system will allow calculation of median times during 2015/16 | expected that the system will allow calculation of median times during 2015/16 |
| Customer Satisfaction | Total number of complaints is less than 45/1000 | 1.5/1000 | 10.6/1000 |
| The total number of complaints received by the local authority about any of the following: | | | |
| (a) drinking water clarity | | | |
| (b) drinking water taste | Total number of complaints is less than 45/1000 | 0.2/1000 | 0.6/1000 |
| (c) drinking water pressure or flow | Total number of complaints is less than 45/1000 | 0.9/1000 | 1.3/1000 |
| (d) continuity of supply, and | Total number of complaints is less than 45/1000 | 0.4/1000 | 1.4/1000 |
| (e) the local authority's response to any of these | Total number of complaints is less than 45/1000 | 18/1000 | 29/1000 |
| issues expressed per 1000 connections to the | | | |
| local authority's networked reticulation system | | | |
| Ensure fire-fighting capacity in urban areas | 98% of checked fire hydrant installations are in compliance | Programme of hydrant checks is ongoing | Programme of hydrant checks is ongoing |
| through random flow checks at the different | | | |
| supplies | | | |
| What are they: Rural water supplies | Targets | Progress for this reporting period | Progress to date |
| Compliance with resource consents | No incidents of non-compliance with resource consents | No incidents of non-compliance | Achieved |
| The percentage of real water loss from the | A sampling approach will be used. Water Outlook enable | No change from previous reporting period | No formal assessment has yet been undertaken of water |
| Council's rural water schemes | SCADA information to be interrogated in-house. The target is less than 40% | | loss in the rural (non-potable) schemes: the benchmark adopted is that used for urban (potable) water supplies. |
| Where the Council attends a call-out in response | The request for service system is being adapted to record | | |
| to a fault or unplanned interruption to its rural | median response times to set the benchmark. In the | | |
| reticulation system, the following median times | interim, the benchmark used is the prescribed service | | |
| are measured | standard. However, given the nature of rural water | | |
| (a) attendance time: from the time that the | schemes, the target is to continue achieving the | | |
| Council receives notification to the time that | benchmark. | | |
| service personnel reach the site, and | Specified standard: | | |
| | a) 24 hours | | |
| (b) resolution time: from the time that the | a) 24 hours b) 96 hours | | |
| (b) resolution time: from the time that the Council receives notification to the time that | | | |
| | | | |
| Council receives notification to the time that service personnel confirm resolution of the fault | | | |
| Council receives notification to the time that service personnel confirm resolution of the fault of interruption | | | |
| Council receives notification to the time that | | Responded late Completed late Response overdue | Completed overdue Response current Uncompleted current |
| Council receives notification to the time that service personnel confirm resolution of the fault of interruption Requests for Service | b) 96 hours | Responded late Completed late Response overdue | |

| Dirty drinking water | 7 | 17 | | 2 | | | |
|---|----|----|---|---|--|---|--|
| HRWS Maintenance required | 6 | 11 | | | | | |
| HRWS No water supply | 8 | 4 | | | ***** ******************************** | | |
| Location of meter/toby/other utility | 6 | 4 | 1 | 1 | | | |
| Low drinking water pressure (non urgent) | 4 | 2 | | | | | |
| No drinking water supply (urgent) | 1 | | 1 | 1 | | | |
| Replace lid (non urgent) | 3 | 2 | | | | | |
| Replace lid (urgent) | | | 1 | 1 | ······································ | | |
| Replace toby or meter | 14 | 16 | 1 | 1 | | 1 | |
| Water flooding (other than stormwater and | | | | | | | |
| wastewater) | | | | | | | |
| Water leak - Council-owned network | 27 | 30 | | 1 | | | |
| Water leak at meter/toby | 14 | 15 | 1 | 1 | | | |

WATER SUPPLY GROUP OF ACTIVITIES 2015/16

Nov/Dec/Jan

| Projects | Decign / Sconing | Tonder/Contract docc | Under construction | Complete |
|--|--------------------------------------|-------------------------------------|---------------------------------|-----------|
| Projects | Design/ Scoping | Tender/Contract docs | Under construction | leompiete |
| District Wide: WTP seismic investigation | Full list of structures to be | Preliminary investigation | | |
| | assessed being collated together | underway: Bulls WTP Clarifier; | | |
| | with relevant plans for forwarding | Bulls Mushroom; Trickers reservoir; | | |
| | to Structural Engineer. (est \$75k) | Mangaweka WTP; Taihape WTP | | |
| | | Reservoir; Marton Concrete | | |
| | | Clarifier. Tenders closed Jan 29, | | |
| | | currently under consideration, | | |
| | | pending recommendation for joint | | |
| | | procurement with RDC/RDC. | | |
| | | | | |
| Bulls: bore water oxidation improvements | Equipment ordered, electrical | | | |
| | installation and configuration | | | |
| | being priced. Including retention | | | |
| | tank/chlorination (est \$90k) | | | |
| Bulls: filter backwash to sewer mains | Pipe being designed to remove | | | |
| | existing discharge to the stream. | | | |
| | (est \$100k) | | | |
| Mangaweka: consent renewal - Rangitikei River | Consent expires 2017. Looking to | | | |
| abstraction | increase abstraction limits if | | | |
| | possible. (est \$100k) | | | |
| Mangaweka: pressure management | Water modelling investigation | | | |
| | underway (est \$10k) | | | |
| Marton: consent renewal - WTP discharge | Consent expires Nov 2016 - new | | | |
| | consent requirements currently | | | |
| | being scoped. (est \$100k) | | | |
| Marton: King Street Water Main | 100mm AC replacement. | Design tender/contract docs | | |
| Marton. King Street Water Man | Investigation & design underway | underway. Proposed to let as joint | | |
| | (est \$250k) | contract with Main St renewal. | | |
| | | Increased to 150mm RFT due Feb | | |
| | | 2016. | | |
| Marton: Main Street Water Main (Station Road | 400m/150mm AC replacement. | as above | Construction commenced with in- | |
| to Marumaru St) | Investigation and design underway | | house Ops Team, Feb 2016. | |
| | (est \$117,500) | | | |
| Marton: bridge valves and crossing maintenance | Installation of isolation valves for | Preliminary design underway, joint | | |
| warton, bridge valves and crossing maintenance | pipe bridges across Tutaenui | project with Ops team. | | |
| | Stream. Under investigation & | project with Ops team. | | |
| | - | | | |
| | design (est \$60k) | | | |

| Marton: Broadway Water Main Duplication (High | 163m/150mm GEW replacement. | | | |
|--|--|---|---|---|
| St to Signal St) | Under investigation & design, (est | | | |
| | \$50k) | | | |
| Marton: Calico Line water Pressure Pump | New pressure pump. Under | | | |
| | investigation & design, (est \$98k) | | | |
| Ratana; water supply upgrade - new reservoir, bore and treatment system. (Est \$1.6M) | Water treatment system under design | awarded to Kiwispan Ltd. (est\$130k) Water treatment processing awarded to Filtec. (est \$630k). Application made to | Building works programmed Dec 2015 Treatment works programmed Jan 2016 Reservoir & Network Connections TBC. Meeting with Dairylands & Ricky Taiaroa, land ownership issues resolved. Meeting with Ratana Waipu Trust Feb 14 to sign lease. | Water reticulation network completed. Reservoir completed. Bore installation completed. |
| Taihape: pressure management | Valve replacement currently being designed | | | |
| Other major programmes of work carried out du | ring 2015/16 | 1 | 1 | |
| Projects | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Taihape WTP Chamber renewal | Complete | · · · · · · · · · · · · · · · · · · · | Water chamber and valve installation completed. As builts supplied | Completed |
| Marton: Wanganui Road Watermain renewal (est \$250k) | | Watermain renewal design & tender docs completed. Tenders close Nov 20th. Tender awarded to Blackleys Ltd | Work commenced Jan 2016, due to be completed April 2016 | |
| Bulls: Johnson st watermain renewal (est \$120k) | 345m 150mm watermain extensio | Design & Tender docs completed. Tender awarded to ID Loaders (\$75k) | | Completed Jan 2016 |
| Taihape WTP Upgrade Clarifier installation | Design/scope complete | Tender awarded to Service Engineering | Installation programmed April 2016 | |

SEWERAGE AND THE TREATMENT AND DISPOSAL OF SEWAGE GROUP OF ACTIVITIES 2015/16

Performance measures in LTP/Annual Plan

| Performance measures in LTP/Annual Plan | | 1 | - |
|--|--|---|--------------|
| What are they: | Targets | Progress for this reporting period | Progress to |
| Discharge compliance | No abatement notices | No abatement notices received. | Achieved |
| Compliance with the Council's resource consents for | | | |
| discharge from its sewerage system measured by the | | RDC Assets and Operations Managers met with Horizons | |
| number of | | Regulatory Manager in November to discuss a way forward | |
| (a) abatement notices | | regarding Taihape and Hunterville. | |
| (b) infringement notices | No infringement notices | No infringement notices received | Achieved |
| (c) enforcement orders, and | No enforcement orders | No enforcement orders received | Achieved |
| (d) convictions received by the Council in relation to those resource | No convictions | No convictions received. | Achieved |
| consents Routine compliance monitoring of discharge consents | No single network to experience more than 4 overflows | | Achieved - I |
| | during a 12 month period. | | month. |
| System and adequacy | Not more than one per 1,000 connections | 0.5/1000 | 0.7/1000 |
| The number of dry weather sewerage overflows from the Council's sewerage system, expressed per 1000 sewerage connections to that sewerage system | | 0.5/1000 | 0.771000 |
| Fault response time | Specified standard: | Since the request for service system does not calculate the | Since the re |
| Where the Council attends to sewerage overflows resulting | Urgent 0.5 hours | actual times taken, a median cannot be determined. The | actual time |
| from a blockage or other fault in the Council's sewerage | Non-urgent 24 hours | benchmark used is the prescribed service standard It is | benchmark |
| system, the following median times are measured | Target is less than the previous year. The request for service | | expected th |
| (a) attendance time: from the time that the Council | | times during 2015/16. | times durin |
| receives notification to the time that service personnel | to set the benchmark. In the interim, the benchmark used is | | |
| reach the site, and | the prescribed service standard. | | |
| | During 2014/15, there were 35 faults reported during first | | |
| | nine months of the year. Of these, 34 were responded to in | | |
| | time. | | |
| | | | |
| (b) resolution time: from the time that the Council | Specified standard: | Since the request for service system does not calculate the | Since the re |
| receives notification to the time that service personnel | Urgent 24 hours | actual times taken, a median cannot be determined. The | actual times |
| confirm resolution of the fault of interruption | Non-urgent 96 hours | benchmark used is the prescribed service standard It is | benchmark |
| | Target is less than the previous year. The request for service | expected that the system will allow calculation of median | expected th |
| | system is being adapted to record median response times | times during 2015/16 | times during |
| | to set the benchmark. In the interim, the benchmark used is | | |
| | the prescribed service standard. | | |
| | During 2014/15, there were 35 faults reported during first | | |
| | nine months of the year. Of these, 32 were resolved in | | |
| | time. | | |
| | | | |
| Customer satisfaction | | (a)0/1000 (b)3/1000 (c) 1.2/1000 (d) 4.2/1000 | (a) 0/1000 |
| The total number of complaints received by the Council | The request for service system currently does not show all | | |
| about any of the following: | complaints for any one incident so there is potential under- | | |
| a) sewage odour | reporting. | | |
| b) sewerage system faults | Benchmark figures from 2014/15 are: | | |
| c) sewerage system blockages, and | (a) 4/1000 | | |
| d) the Council's response to issues with its sewerage | (b) 7/1000 | | |
| systems | (c) 14/1000 | | |
| expressed per 1,000 connections to the Council's sewerage | | | |
| system. | The total is 35/1000 | age 25 | <u></u> |

Nov/Dec/Jan

ogress to date

nieved nieved nieved nieved - no recorded overflows from the network this

ice the request for service system does not calculate the cual times taken, a median cannot be determined. The nchmark used is the prescribed service standard It is pected that the system will allow calculation of median mes during 2015/16.

ce the request for service system does not calculate the rual times taken, a median cannot be determined. The nchmark used is the prescribed service standard It is pected that the system will allow calculation of median nes during 2015/16

0/1000 (b) 5.5/1000 (c) 1.7/1000 (d) 7.9/1000

| Requests for Service | | | | | | | | |
|--|-------------------|-------------------|--|----------------|------------------|-------------------|------------------|------------------------|
| What are they: | Responded in time | Completed in time | Responded late | Completed late | Response overdue | Completed overdue | Response current | Uncompleted current |
| Waste | | | | | | | | |
| Caravan effluent dump station | 5 | 1 | 1 | 1 | | | | |
| Maintenance (wastewater) | 2 | 2 | 1 | | | | | |
| Wastewater blocked drain | 3 | 1 | 2 | 2 | | | | |
| Wastewater leak | | | | | | | | |
| Wastewater network failure (follow up item only) | | | | | | | | |
| Wastewater odour | | | ······································ | | | | | |
| Wastewater overflow (dry weather) | 2 | | | | | | | |
| Wastewater overflow (wet weather) | 1 | | | | | | | |

SEWERAGE AND THE TREATMENT AND DISPOSAL OF SEWAGE GROUP OF ACTIVITIES 2015/16

Nov/Dec/Jan

| Major programmes of work outlined in the LTP/Annual Plan 2015/16 | | • | | |
|--|---|---|--|-----------------------------------|
| Projects | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Bulls: Domain WWPS Control Upgrade High St Sewer Main (127 to 141) | Upgrade of Ranger control under investigation & design. (est \$15k) | Contractor engaged | Contractor's work programmed | |
| Hunterville: Ongo Rd Sewer Main Renewals | 4 sections of Ongo road 86m/150mm GEW, 58m/150mm GEW, 232m/100mm GEW & 82m/150mm GEW replacements. Under investigation & design. (est \$150k). | programmed for Dec 2015. | Sliplining completed. LIR's to be installed work to be completed March 2016. | |
| Koitiata: Wastewater Scheme Extension | Under investigation & design, for wastewater solution for town. (est \$130k). Awaiting outcome of community consultation. | | | |
| Marton: Broadway Sewer Main Renewal | 163m/150mm GEW replacement. Under investigation & design. (est \$50k) | | | |
| Marton: Inlet tank | Under design, sketch plans produced. | | | |
| Marton: New anaerobic pond | Design on hold part of discussions with Advisory Group | | | |
| Marton: Review the Trade Waste agreement with MidWest Disposal Ltd (Bonny Glen landfill waste stream) | New Trade Waste Agreement drafted and being amended to suit dates agreed with Council | | | |
| Taihape: Mataroa Rd Sewer Main Renewal | 28m/150mm GEW replacement. Under investigation & Design. (est \$40k) | | | |
| Hunterville: WWTP Upgrade – new clarifier | Upgrade of plate separator and plant. Second hand clarifier purchased and installed. (est \$200k) | | Installed and operating | Final optimisation still required |
| Ratana: WWTP Upgrade – land application scheme | Under investigation & design. Upgrade to treat ammonia and consent compliance (est \$100k). Additional aeration being designed. | | | |
| Taihape: WWTP Upgrade – replacement clarifier | Rock filter/ dividing curtains upgrade of design of clarifier scoped. (est \$450k) | Council awarded contract including Stainless option to Service Engineering Dec 2015 | Installation programmed April 2016 | |
| Other major programmes of work carried out during 2015/16 | | | | |
| Projects Bulls WWTP Upgrade (est\$1.4M) | Design/Scoping Bulls WWTP consent renewal and plant upgrade works. | Tender/Contract docs Resource consent applied for with horizons | Under construction | Complete |
| Goldings Line | Design/scope completed | Contract awarded to Pipetech Ltd. | Work completed Jan 2015 | Complete |
| | | | | |
| | | Page 27 | 1 | |

STORMWATER GROUP OF ACTIVITIES 2015/16 Nov/Dec/Jan Performance measures in LTP/Annual Plan Progress for this reporting period Progress to date What are they: Targets Discharge compliance Council currently has no resource consents for stormwater Achieved Achieved Compliance with the Council's resource consents for discharges Horizons Regional Council has indicated that discharge from its stormwater system measured by the resource consents may be required in the future, but the number of timeline for this has vet to be confirmed. (a) abatement notices When this occurs the anticipated benchmark will be no (b) infringement notices abatement or infringement notices, no enforcement orders (c) enforcement orders, and and no convictions. (d) convictions Less than 1/1000 (a) 0/1000, (b) 0/1000 (a) 0/1000, (b) 0/1000 System adequacy a) The number of flooding events that occurred in the District a) During 20-21 June 2015, as a result of extreme rainfall. there was a flooding event which affected properties in b) For each flooding event, the number of habitable floors affected (expressed per 1,000 properties connected to the Hunterville, Marton, Whangaehu and Koitiata. However, Council's stormwater system) Whangaehu and Koitiata are not connected to the Note: This is a District-wide assessment Council's stormwater system. The rules for the mandatory measures define a 'flooding b) During this event, 4/1000 habitable floors were affected. event' as an overflow from a territorial authority's There were 16 habitable floors affected (includes two blocks at Marton School. Adobe Motel and four Council stormwater system that enters a habitable floor community housing units). There are 4,122 properties in the District which pay the stormwater rate. Customer satisfaction Less than 15/1000 1.2/1000 5.9/1000 The request for service system does not show all The number of complaints received by the Council about the performance of its stormwater system, expressed per complaints for any one incident, so there is potential under-1.000 properties connected to the Council's stormwater reporting. system. Outcome for 2014/15: 62/1000 1 hour Since the request for service system does not calculate the Since the request for service system does not calculate the Response time: The median response time to attend a flooding event, There are very few such events, so the target set is actual times taken, a median cannot be determined. The actual times taken, a median cannot be determined. The measured from the time that the Council receives identical with the benchmark. benchmark used is the prescribed service standard It is benchmark used is the prescribed service standard It is notification to the time that service personnel reach the expected that the system will allow calculation of median expected that the system will allow calculation of median site. times during 2015/16. times during 2015/16. **Requests for Service** Responded late Completed late What are they: Responded in time Completed in time Response overdue Completed overdue Response current Uncompleted current Stormwater Stormwater blocked drain (non urgent) 4 2 1 Stormwater blocked drain (urgent) Stormwater road surface flooding (non urgent) Stormwater road surface flooding (urgent)

STORMWATER GROUP OF ACTIVITIES 2015/16

| Major programmes of work outlined in the LTP/Annual Plan 2015/16 | | | | | |
|--|---|---|--|--|--|
| Projects | Design/ Scoping | Tender/Contract docs | Under construction | Complete | |
| Marton: Broadway Stormwater Renewal | 39m/225mm CON replacement. Under investigation & design. (est \$20k) | | | | |
| Marton: Hammond St Stormwater Renewal | Retic network under investigation and design. (est \$225k) | Tender/Contract Docs underway | | Outlet design complete. Discharge consent granted from horizons. | |
| Marton: Dunallen Ave Stormwater Upgrade | Proposed diversion into horizons detention pond. Under investigation & design. (est 50k) | | | | |
| Marton: Kapuni St Stormwater Upgrade | Watercourse between Marumaru & Ngahina St Under investigation & design. (est \$180k) | Design and tender and contract docs complete. | Construction commenced Jan 2016, completion programmed Feb 2016. | | |
| Other major programmes of work carried out during 2 | 2015/16 | 1 | 1 | | |
| Projects | Design/ Scoping | Tender/Contract docs | Under construction | Complete | |
| Marton: Russell St | Due to site constraints, the original design was not cost effective so an alternative improvement at the kindergarden is being considered. Current consideration is to relign the existing stormwater main through the kindergarten area and upgrade the grating to the entranceway to the culvert to prevent future blockages. The cost to date for designs/tenders contract preparation and resource consents is: \$78,159. There was no funding carried forward from the 2014/15 financial year. | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

COMMUNITY AND LEISURE GROUP OF ACTIVITIES 2015/16

| | | 10 |
|--|---|--|
| Performance measures in LTP/Annual Plan | | |
| What are they: | Targets | Progress to date |
| Provide a "good enough" range of community and leisure assets at an appropriate proximity to centres of population | Progressive improvement in provision and maintenance of the Library service: A greater proportion (benchmark = 15%) of the sample believe that Council's service is getting better | Survey will be conducted later in th year. |
| | Progressive improvement in provision and maintenance of the swimming pools: A greater proportion (benchmark = 17%) of the sample believe that Council's service is getting better | 1 - |
| | Progressive improvement in provision and maintenance of the sports fields and parks: A greater proportion (benchmark = 5%) of the sample believe that Council's service is getting better | Survey will be conducted later in th year. |
| | Progressive improvement in provision and maintenance of public toilets: A greater proportion (benchmark = 19%) of the sample believe that Council's service is getting better | Survey will be conducted later in th year. |
| | Progressive improvement in provision and maintenance of community buildings: A greater proportion (benchmark = 4%) of the sample believe that Council's service is getting better | Survey will be conducted later in th year. |
| | Progressive improvement in provision and maintenance of community housing: A greater proportion (benchmark = 0%) of the sample believe that Council's service is getting better | Survey will be conducted later in th year. |
| Number of users of libraries | | Progress will be noted at the end of the year. |
| Number of users of pools | | Progress will be noted at the end of the swimming season |

| What are they: | Completed on time | Completed late | Overdue |
|--|--|----------------|---------|
| Cemeteries | | | |
| Cemetery maintenance | 4 | | |
| Council Housing/Property | ······································ | | |
| Maintenance (Council housing/property) | 54 | 12 | 2 |
| Graffiti/Vandalism | | | |
| Graffiti/Vandalism | 4 | | |
| Halls | | | |
| Maintenance (halls) | 4 | 2 | |
| Street Cleaning | | | |
| Street litter bins/maintenance | 1 | | |
| Parks and Reserves | | | |
| Maintenance (parks and reserves) | 14 | 5 | |
| Waterleaks - Parks only | | 1 | |
| Public Toilets | | | |
| Cleaning (public toilets) | 1 | 3 | |
| Maintenance (public toilets) | 9 | 20 Page 30 |) |

COMMUNITY AND LEISURE ASSETS GROUP OF ACTIVITIES 2015/16 Major programmes of work outlined in the LTP/Annual Plan 2015/16

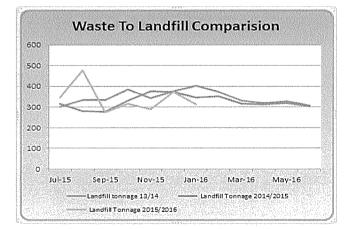
Nov-15

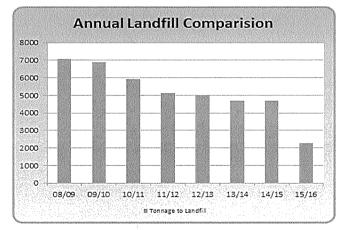
| Major programmes of work outlined in the LTP/Annual P | lan 2015/16 | | | |
|--|--|--|--------------------|---|
| Parks and Open Spaces | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Taihape: repair and reseal access road off Toroa Street | Higgins will be actioning this. The Taihape crew is now concentrating on cyclic maintenance, with little involvement in the emergency work clean-up. | | | |
| Turakina: repair and re-metal access road to Dudding Lake | Intended by end of October. Timing will be in consultation with Dudding Lake Ltd. | | | |
| Ratana: Review maintenance Contract with Ratana Communal Board | | | | Contract documentation has been signed. |
| District-wide: Implements community partnership scheme to achieve park upgrades of \$150,000 (in cash and in kind) from a Council contribution of \$50,000 | Application form and criteria has been prepared. | | | |
| Taihape: Investigate source of, and then supply water for irrigation to Memorial Park, Taihape up to maximum of \$50,000. | | | | |
| Community Buildings | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Bulls: Develop multi-purpose facility in Bulls (initial phases) | Project Plan is being developed and appropriate resourcing for project management is being investigated. | | | |
| Marton: Complete refurbishment of Shelton Pavilion, Centennial Park | | | | Work is nearing completion. Additional work required as a result of flood damage. |
| Swimming Pools | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Taihape: urgent renewals viz filtration heating, repainting exterior, interior, toddler pool and main pool. | During a routine health and safety audit on the pool, some structural issues were noted around the learner's pool. On the advice of a structural engineer the learner and toddler pools have remained closed. Remedial options are presently being determined. | | | |
| Marton: urgent renewals viz painting main and toddlers pools | | | | Painting of Pools complete. |
| Hunterville: urgent renewals viz resurfacing the main poo | | | | |
| Marton: close off dive well and introduce bulk head into 50 m pool | One dive board has been dismantled. Processes are in place to dismantle and/or remove the large diving board. Trevor Nicholls is investigating options for the bulk head. | | | |
| Taihape and Marton: introduce free swimming entry for school groups and pre-schoolchildren accessing swimming lessons | Nicholls Swim Academy has been contacting the schools re free entry for swimming lessons. This has been very well received. Taihape Main Pool opened on 2 November, however the Learner and Toddler pools remain closed as mentioned above. | | | |
| Community Housing | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Invest in renewal of community housing stock as a pre- requisite to handing over ownership and/or management to a third party. | Notification has been sent to tenants. Document for 'Expressions of interest' in ownership or management has been prepared. Local contractors have been contacted to discuss creating a larger unit. | Expressions of interest for management/ownership of Community Housing close on Monday 23 November. | | |
| Property | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| Complete painting of Bulls Gaol | | | | Painting of Gaol complete |
| Other major programmes of work carried out during 201 | | Trade/Castact 4 | Index const | Complete |
| Projects | Design/ Scoping | Tender/Contract docs | Under construction | Complete |

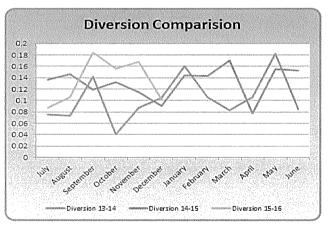
| COMMUNITY AND LEISURE A Major programmes of work outlined in the LTP/Annual P | | /ITIES 2015/16 | | Dec-1 | |
|---|--|--|--------------------|---|--|
| Parks and Open Spaces | Design/ Scoping | Tender/Contract docs | Under construction | Complete | |
| aihape: repair and reseal access road off Toroa Street | Higgins will be actioning this. The Taihape crew is now concentrating on cyclic maintenance, with little involvement in the emergency work clean-up. | | | | |
| urakina: repair and re-metal access road to Dudding ake | Intended by end of October. Timing will be in consultation with Dudding Lake Ltd. | | | | |
| Ratana: Review maintenance Contract with Ratana Communal Board | | | | Contract documentation has been signed. | |
| District-wide: Implements community partnership scheme o achieve park upgrades of \$150,000 (in cash and in kind) from a Council contribution of \$50,000 | Application form and criteria has been prepared. | | | | |
| Faihape: Investigate source of, and then supply water for rrigation to Memorial Park, Taihape up to maximum of S50,000. | | | | | |
| Community Buildings Bulls: Develop multi-purpose facility in Bulls (initial bhases) | Design/ Scoping Project Plan in place. Horowhenua District Council supplying support for major fundraising. Architecture Workshop | Tender/Contract docs | Under construction | Complete | |
| Marton: Complete refurbishment of Shelton Pavilion, Centennial Park | appointed. | | | Work is nearing completion. Additional work required as a result of flood damage | |
| swimming Pools | Design/ Scoping | Tender/Contract docs | Under construction | Complete | |
| Taihape: urgent renewals viz filtration heating, repainting exterior, interior, toddler pool and main pool. | During a routine health and safety audit on the pool, some structural issues were noted around the learner's pool. On the advice of a structural engineer the learner and toddler pools have remained closed. Remedial options are presently being determined. | | | | |
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| Property Complete painting of Bulls Gaol | Design/ Scoping | Tender/Contract docs | Under construction | Complete Painting of Gaol complete | |
| Other major programmes of work carried out during 201 Projects | Design/Scoping | Tender/Contract docs | Under construction | Complete | |
| | | | | | |

| OMMUNITY AND LEISURE A ajor programmes of work outlined in the LTP/Annual P | lan 2015/16 | | | |
|--|--|--|--------------------|--|
| rks and Open Spaces | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| ihape: repair and reseal access road off Toroa Street | Higgins will be actioning this. The Taihape crew is now concentrating on cyclic maintenance, with little involvement in the emergency work clean-up. | | | |
| rakina: repair and re-metal access road to Dudding ke | Intended by end of October. Timing will be in consultation with Dudding Lake Ltd. | | | |
| | | | | |
| ıtana: Review maintenance Contract with Ratana mmunal Board | | | | Contract documentation has been signed. |
| strict-wide: Implements community partnership schem achieve park upgrades of \$150,000 (in cash and in nd) from a Council contribution of \$50,000 | Application form and criteria has been prepared. | | | |
| ihape: investigate source of, and then supply water for igation to Memorial Park, Taihape up to maximum of 0,000. | | | | |
| ommunity Buildings | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| ılls: Develop multi-purpose facility in Bulls (initial ases) | Project Plan in place. Horowhenua District Council supplying support for major fundraising. Architecture Workshop appointed. | | | |
| arton: Complete refurbishment of Shelton Pavilion, entennial Park | | | | Work is nearing completion. Additional work required as a result of flood damag |
| vimming Pools | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| ihape: urgent renewals viz filtration heating, repainting iterior, interior, toddler pool and main pool. | During a routine health and safety audit on the pool, some structural issues were noted around the learner's pool. On the advice of a structural engineer the learner and toddler pools have remained closed. Remedial options are presently being determined. | | | |
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| unterville: urgent renewals viz resurfacing the main poc | 1 | | | |
| arton: close off dive well and introduce bulk head into) m pool | One dive board has been dismantled. Processes are in place to dismantle and/or remove the large diving board. Trevor Nicholls is investigating options for the bulk head. | | | |
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| operty omplete painting of Bulls Gaol | Design/ Scoping | Tender/Contract docs | Under construction | Complete Painting of Gaol complete |
| ther major programmes of work carried out during 20: | | | | |
| rojects | Design/ Scoping | Tender/Contract docs | Under construction | Complete |
| | | | | |

| RUBBISH AND RECYCLING GROUP OF ACTIVITIES 2015/16 | | November/December/January | |
|---|--|--|---------|
| Performance measures in LTP/Annual Plan | | | |
| What are they: | Targets | Progress to date | |
| Waste to landfill | 4,500 tonnes to landfill | 46% of target- at 2,071 tonnes - | |
| Waste diverted from landfill (tonnage and (percentage of total waste) | l Percentage of waste diverted from landfill 12% | An average of 13.4% diverted from landfill | |
| Requests for Service | | | |
| What are they: | Completed on time | Completed late | Overdue |
| None for Solid waste | N/a | None | None |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |







| RUBBISH AND RECYCLING GROUP OF ACTIVITIES 2015/16 | | | November/December/January |
|---|---|--|---|
| Major programmes of wor | k outlined in the LTP/Annual Plan | | |
| What are they: | Targets | Progress to date | Work planned for next three months |
| Waste management | Taihape Greenwaste handling and transport costs - variation to contract | Greenwaste is now being accepted | Once sufficient quantity is in place, onsite mulching to be trialled. |
| | Investigate the possibility to extend opening hours for the Ratana Waste Transfer Station | Ratana WTS now receiving paper and cardboard - Container operational | Promotion of new service |
| Waste minimisation | Greenwaste Taihape site modification | Programme running- 5 Schools now in programme. South Makirikiri, Pukeokahu, Bulls, Nga Tawa Diocesan and Marton Child Care | Two schools visited by facilitator - Marton Child Care and Nga Tawa Diocesan |
| | Horizons Enviroschools programme | So far this year schools visited are - Turakina Maori Girls, Papanui, Rangiwaea, Marton Junction, Taoroa and Clifton Schools | Unknown at this stage |

Attachment 3



REPORT

| SUBJECT: | Performance to date of Higgins Contractor |
|----------|---|
| TO: | Assets/Infrastructure Committee |
| FROM: | Reuben Pokiha, Roading Operations Manager |
| DATE: | 3 Febru a ry 2016 |
| FILE | 5-CM-1-C980 |

As Council is aware Higgins were awarded the Maintenance contract for the Rangitikei commencing on 1 July 2015. This was a combined contract incorporating MDC and HDC Councils.

As a result of the June event which caused considerable damage to the Rangitikei Network considerable effort was focused from Higgins in ensuring that the addressing of the damage was given a high priority and thus the majority of resources were channelled into addressing this area. Downers were also engaged for two months to assist with this clean-up.

Of major concern to Council has been with the management of the vegetation mowing of the network. Work to address the vegetation commenced far too late and as a result of this action the grass grew to such a height that the network was in a totally unacceptable condition. Higgins was given a severe reprimand and a Notice to Contractor issued accordingly. For the months of October, November and December the contractor's performance report has indicated a below par performance and potentially could affect their roll over. The contractors monthly performance report requires the contractor to be marked on a number of activities of which verge mowing is one of them. The contractor has been marked significantly down during the above months. An aggregate score of 600 annually is required for the contractor to be considered for the contract roll over. The contractor is going to need to pick up significantly on all the activities to get back above the 600 mark.

The contractor has completed the second round of mowing but only has been paid 50% of what he is entitled to.

Higgins had made a concerted effort to address the problem by having up to six mowers on the network but due to the lateness of the commencement of the mowing the grass was so long and thus the performance of the machines were slowed down considerably and a couple of the machines were just not able to handle the long grass and had to do two cuts. Currently to date they have just completed the second round of mowing and in reality should be almost completing the third round of mowing. Each round contractually timed for six weeks. Higgins has obviously been really under the spotlight as the other two networks were also in the same situation with grass way out of tolerance with similar pressures being applied. To note that Higgins did have up to 11 mowers working on the three networks mostly in November and early December. Considerable discussions have taken place at senior management level over their performance and currently there has been a noticeable improvement in the standard. Every Monday morning a report is given to Council on the status of the network and where the respective machines are working. Higgins were let down by a sub-contractor who had been engaged to mow the verges but he didn't front and this aspect also caused a problem for them.

With regards other aspects of the delivery of the maintenance contract Higgins are performing to an acceptable standard. They currently have quite a large workload from grading the metaled network, adding metal plus working on a number of sites still from the June event. The fortnightly operations meeting sets the programme of work and the team are working to a three monthly Forward work programme. They have had some changes at senior management level on the RDC network with a very experienced supervisor joining the team from Downers Wanganui.

Reuben Pokiha Roading Operations Manager

| 1. YOUR CONTACT DETAILS |
|--|
| Full Name: Katring Overlon |
| Organisation (if any) Taihope Shaw jumping Group |
| Street address: |
| Postaladdress: 71 Pukeokahu Rd, RD3 |
| Taihape Post Code: 4793 |
| Telephone (day) 06 3880666 (work Ryan Thawas + Co) |
| Email: Katrina. overton Extra, co. nz |
| Contact 2 Name_Jacqui law |
| Telephone (day) 06 3889213 |
| Email: jacquilan @ xtra. co.nz |
| 2. YOUR PROJECT |
| 2.1 What is the name of your project? Upgrade of toilets on the bank under |
| the trees. |
| 2.2 When will it take place: <u>Started in January 2016</u> |
| 2.3 Where will it take place: Memorial Park Taihape. |
| 2.5 Describe your project in full: Attach additional sheets if you need to. <u>replace</u> underground holding tank. With a larger one |
| Concrete around toilets, more top to the end of the block |
| to reduce mud. |
| Upgrade was required to make, the toilets more user Kriendly |
| and to make it safe, from sewage overflow issues |
| (Health concerns) |
| |
| |

2.6 What support do you have in the community for your project? Please describe how your project came about, who you have talked with about it and what response have you had. If you have undertaken any surveys or petitions, then please include these.

to groups that hire the park They The toilets are available. are use at a number of events eq. Dressage weekand, Taihane memorial A+P Show 3 day showjumping Show held 00 and overflo would health they used Q Everytime they were nosina decided risk Was 10 remedy this 计 the groups ween holding a larger one real existing Tank the Meeting to re Hey are Issue then SO no eath generally of state also Concern OUr Lompeditors abo had voiced the over-flow could potentially leak into horse toilet as yards and near picnic areas

2.7 How does your project fit with Council's objectives for the development of its parks and open spaces? You will definitely need to be talking with Council staff to complete this section!

the fixina toilety Objectives met Sale fór healthy environment * users with facilities in working Order GOOD * friendl user 浙 Dark parks of ₿÷-Use The to avours 10 promot

3. HOW MUCH WILL YOUR PROJECT COST? Please provide all costs and all sources of income for the project you are planning.

Attach additional sheets if necessary

| Item | Amount |
|---|----------------|
| Concrete and labour (BM Building) | \$ 1508.80 |
| Novaflow (Farmlands) | \$ 281.43 |
| Materials (Hautapy Rural Supplier) | \$ 166.30 |
| Tank (Ruopehu Farm Supplies) | \$ 3242.54 |
| Digger (Carters contraction) | \$ 851.00 |
| labour | \$ 600.00 |
| Plymber | \$ 413.95 |
| | \$ 3 |
| | \$ |
| Total Cost (GST inclusive / exclusive. Please delete one) | \$ 7064.02. |

4. WHAT IS YOUR FUNDRAISING PLAN? Please provide a realistic estimate of how much funding (in cash and in kind) you will be able to contribute to this project.

The total amount of your fundraising plan must be at least two thirds of the total cost of the project. Council staff can help you to identify sources of funding for your project.

| Item | Amount | |
|--|--------|---------------------------------------|
| Donated material | \$ | |
| labour | \$ | 600 - |
| | \$ | 1 |
| | \$ | |
| | \$ | |
| Cash in hand towards project | \$ | 4109.39 |
| | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| Other sponsorship/grants (please specify source/s below) | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| | \$ | · · · · |
| | \$ | i |
| | \$ | • • • • • • • • • • • • • • • • • • • |
| Total funds available (GST inclusive / exclusive. Please delete one) | \$ | 4709.39. |

Amount of funding you are requesting from Rangitikei District Council:

\$ 2354.63

| 1. YOUR CONTACT DETAILS |
|--|
| Full Name: Katring Overton |
| Organisation (if any) Taihape Shaziunping Group |
| Street address: |
| Postaladdress: 71 Pykeokohn Rd, RD3 |
| Taihape Post Code: 4793 |
| Telephone (day) 063880666 (work) |
| Email: Katring, overtanextra, co.n2 |
| Contact 2 Name Jacqui law |
| Telephone (day) 06_3889213 |
| Email: jacquilan @ Xtra. co.nz |
| 2. YOUR PROJECT |
| 2.1 What is the name of your project? Horse yard upgrade |
| 2.2 When will it take place: February 2016 |
| 2.3 Where will it take place: Memorial park |
| 2.5 Describe your project in full: Attach additional sheets if you need to. To Build horse yords to replace, existing broken |
| and rotting yards. |
| |
| |
| |
| |
| |
| |

2.6 What support do you have in the community for your project? Please describe how your project came about, who you have talked with about it and what response have you had. If you have undertaken any surveys or petitions, then please include these.

The ofrepair So State lards are ίn 000a with We Want replace The existing new vards lard that All of the are more 44 lor purpase. horse event Want to attract more do this COMDE Titors to we need to and at the that Safel have yards Wil the Contain horses and Same time Drouide 0 horses With uards ena nia finding that Comfortable We the Comin Shessed are horses and not 10 Compete in Dressage, Showing are pia and JUMDING aeting often SO and provide Can Q Value we to have hiah need Competitors 刊 have hest tacilities we can. also requested that we upgrade aur yards and 9 Concequence we Some. as have lost

New uards Meet Objective Wil *Safe ouiding 0 environment 11Sars state of repair 米 roviding <u>9000</u> Ing accid ⅔ 10 groups Use r-f Dark TO Promote 釆 10 who will no turn attrac events 10 Spenc people Money in OUV town

^{2.7} How does your project fit with Council's objectives for the development of its parks and open spaces? You will definitely need to be talking with Council staff to complete this section!

3. HOW MUCH WILL YOUR PROJECT COST? Please provide all costs and all sources of income for the project you are planning.

Attach additional sheets if necessary

.

| Item | Amount |
|---|---------------|
| Timber and materials (Hautapy Rural Supplies) | \$ 5689 - |
| labour (Meersbrooke Fencing) | \$ 4600 |
| Dicaer (Carterz contracting) | \$ 300 |
| | \$ |
| | \$ |
| | \$ |
| | \$ |
| | \$ |
| | \$ |
| Total Cost (GST inclusive / exelusive. Please delete one) | \$ 10589 - |

4. WHAT IS YOUR FUNDRAISING PLAN? Please provide a realistic estimate of how much funding (in cash and in kind) you will be able to contribute to this project.

The total amount of your fundraising plan must be at least two thirds of the total cost of the project. Council staff can help you to identify sources of funding for your project.

| Item | Amount | |
|--|--------|--------|
| | | |
| Donated material | \$ | |
| labour | \$ | 960 - |
| | \$ | |
| | \$ | |
| | \$ | |
| Cash in hand towards project | \$ | 6099 - |
| | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| Other sponsorship/grants (please specify source/s below) | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| | \$ | |
| Total funds available (GST inclusive / e xelusive: Please delete one) | \$ | |

Amount of funding you are requesting from Rangitikei District Council:

\$<u>3530</u>-

•



REPORT

| SUBJECT: | Consent Compliance – July 2015 to January 2016 |
|----------|--|
| TO: | Assets/Infrastructure Committee |
| FROM: | Joanna Saywell - Utilities Asset Manager |
| DATE: | 29 January 2016 |
| FILE: | 5-EX-3 |

1 Introduction

- 1.1 This report is a summary of Rangitikei District Council's compliance with resource consent conditions from Horizons Regional Council, for the period indicated above. Information on compliance has been derived from our Water Outlook system plus communications with Tracey Kirwan (water supply) and Robert Rose (wastewater), compliance monitoring officers at Horizons, as well as formal reports from them.
- 1.2 Water Outlook became live on 1st July 2015, and reports that have already been set up are providing good visibility about compliance with consents for water abstraction in particular. Horizons now receive live data.
- 1.3 Joanna Saywell and Andrew van Bussel have met with Horizons on several occasions to update them on progress towards full compliance.

2 Water Supply

2.1 The following table shows the compliance of each water supply scheme against consent conditions. Only those schemes for which Rangitikei District Council is the consent holder have been shown.

| Scheme | Compliance | Comments | Actions |
|---------|------------|--|--|
| Marton | Compliant | No issues identified | Note that the renewal of the Calico bore abstraction consent is still on hold pending decisions on rural supplies near Marton. |
| Taihape | Compliant | Construction planned before summer 2015- 2016. | Horizons have accepted proposal to discharge excess water take back to Hautapu Stream. Winter flows have been within limits. |

Table 1: Consent Compliance – Water Supply

| Scheme | Compliance | Comments | Actions |
|----------------------|-------------------|---|--|
| Bulls | Compliant | | New metering to be installed. |
| Mangaweka | Non- Compliant | High water usage has meant that abstraction limits have been exceeded for all of December. | Meters have been checked and no abnormal usage by metered customers has been noticed. Investigations are continuing into possible leaks. |
| Ratana | Not assessed | Abstraction rate monitoring not in place at existing bore. Consent to use new bore for production has been acquired. | Design and construction of treatment plant underway. Agreements for land easements out for signature. |
| Erewhon Rural | Compliant | One outstanding weir gauging needed in summer. | Taihape Plumbing has been engaged to carry out the final weir gauging and will do so once the river is at the specified level. |
| Hunterville Rural | Compliant | | |
| Omatane Rural | Compliant | | |

3 Wastewater

3.1 Compliance against consents is shown per wastewater treatment plant (WWTP) in the table below.

| Scheme | Compliance | Comments | Actions |
|--------|------------|---|---|
| Marton | Compliant | Ammoniacal nitrogen and short-circuiting. Leachate from Bonny Glen high in ammonia. Inspection by Horizons in August found the site to be Fully Complying | Focus Group formed. Onus placed on Bonny Glen to clean up leachate. |

| Table 2: Consent Compliance - Wast | ewater |
|------------------------------------|--------|
|------------------------------------|--------|

| Scheme | Compliance | Comments | Actions |
|-------------|--------------------|--|---|
| Taihape | Non- compliant | Non-compliant for flow. Issues with Inflow & Infiltration (I&I). Replacement filters installed but not working as well as expected. Tender accepted for new lamella clarifier. | Upgrade works and programme for I and I reduction started. First 1,000m of sewers identified for lining. Lining work about to start once work completed in Hunterville. Stormwater cross connections being addressed. |
| Bulls | Consent expired | Consent application has been lodged with Horizons. | Awaiting response from Horizons on consent. Sludge to be removed in April. |
| Mangaweka | Non- compliant | Compliance report sent to Horizons noted that the automatic sampler had failed and no samples had been taken. | Manual samples to be taken until Automatic sampler has been repaired. |
| Hunterville | Non- compliant | Non-compliant for flow gauging. High flows through plant for most of the time from end of June to end of September. Slips from State Highway batter above plant had blocked cut off drains and increased stormwater runoff into ponds. Ponds in need of sludge removal. | I&I work underway to reduce flows to WWTP. Approximately 600m of old pipe has been lined to date. Cut-off drain around pond has been re-excavated. Reed beds to be trimmed to improve efficiency. Ponds to be de-sludged in March. (Work brought forward from next year's programme). Lamella clarifier installed and good results obtained in December. Evaporation from ponds greater than inflow in January so not much flow through clarifier to stream. Clarifier to be fully optimised once there is sufficient flow. Aquanet engaged to assist with consent issues relating to peak flow volumes. |

| Scheme | Compliance | Comments | Actions |
|----------|-------------------|--|---|
| Ratana | Compliant | Issues with outfall to lake in summer months. Extra aeration required. | WWTP will be upgraded to improve effluent quality and cater for growth. Report received from Opus. |
| Koitiata | Non- compliant | Irrigation field undersized. Inflow meter installed. Estimate for work to address effluent disposal issues is \$250,000. | Koitiata Wastewater Reference Group has been formed and meetings held with ultimate aim of deciding on a sustainable wastewater solution for the community |

4 Recommendation

4.1 That the report 'Consent compliance –July 2015 to January 2016' be received.

Joanna Saywell Utilities Asset Manager

REPORT



| SUBJECT: | Marton Wastewater Treatment Plant as at 1 February 2016 |
|----------|---|
| TO: | Assets and Infrastructure Committee |
| FROM: | Joanna Saywell, Utility Asset Manager |
| DATE: | 1 February 2016 |
| FILE: | 6-WW-1-4 |
| | |

1 Executive Summary

1.1 Purpose of the report

The purpose of this report is to update Council on progress on the work that is planned to address compliance issues at Marton wastewater treatment plant (WWTP), including the effect of the Bonny Glen landfill leachate on the Plant.

2 Current Status

2.1 Bonny Glen – Progress with Pre-treatment

As mentioned last meeting, Bonny Glen won't have removal of colour in place any time soon, but still hope to have processes in place to remove the majority of the ammonia and colour by June 2016.

Joanna Saywell and Andrew van Bussel have visited Bonny Glen to view the extent of the landfill and measures taken to limit the volume of leachate. Leachate is pumped from the base of the landfill to on site ponds prior to transportation to Marton.

Bonny Glen operators now appreciate the necessity to limit the volume of their daily discharges to the WWTP to reduce the shock loadings on the plant as much as possible.

2.2 Annual Compliance Report and Report on Instream Macroinvertebrates

As mentioned in the last report, the Annual Compliance Report and Report on Instream Macroinvertebrates were prepared by our consultants and submitted to Horizons at the end of October. These reports show some areas of noncompliance for the plant (particularly over the summer months). The instream testing shows very little effect of the plant on macroinvertebrates, even though there are times in the summer when there is no flow in the Tutaenui Stream upstream of the plant outfall.

3 Advisory Group

3.1 Community Engagement and Advisory Group

The first meeting of the Advisory Group was held at the end of last year. The main issues that were discussed included consent compliance and possible work needed to meet this compliance.

Since the current consent is due for renewal in 2018 the group discussed the option of deferring most of the improvements until after consent is granted. If possible the group were considering the option of applying for the new consent ahead of schedule to help guide the improvement decisions.

4 Current Proposed Programme

| Proposed works | Responsibility (Cost) | Budget | Current Indicative Completion date |
|---|--------------------------|-------------|--|
| Work at Bonny Glen Landfill | | | |
| Pre-treatment to remove colour | Midwest Disposals | N/A | December 2015 (currently overdue) |
| Pre-treatment to reduce nitrogen to Trade Waste limits | Midwest Disposals | N/A | July 2016 |
| Work at Marton WWTP | | | |
| Tanker disposal and turning facility | RDC | \$160,000 | March 2016 |
| Installation of onsite tanks for septic waste (Midwest Disposals to pay for additional storage tanks for leachate) | RDC | \$60,000 | June 2016 |
| Inlet works | RDC | \$100,000 | June 2016 |
| Up-grade existing or addition of another anaerobic pond - Design - Specification, contract - Construction | RDC | \$1,000,000 | Subject to advice from Advisory Group |
| Flow monitoring and control | RDC | \$150,000 | Final works subject |

| systems | | | to new consent application |
|--|-----|-------------|--|
| De-sludging of the existing anaerobic pond | RDC | \$300,000 | Subject to advice from Advisory Group |
| improved aeration | RDC | \$100,000 | Subject to advice |
| Final filtration systems | RDC | \$1,500,000 | from Advisory Group |
| Application for a new consent lodged | RDC | \$200,000 | |
| Consent hearing etc. | RDC | \$300,000 | |

5 Recommendations

5.1 That the report 'Marton Wastewater Treatment Plant as at 1 February 2016' be received.

Joanna Saywell Utilities Asset Manager

REPORT



| SUBJECT: | Outcome of Public Consultation on Water Mains Options for Dixon Way |
|----------|--|
| TO: | Asset/Infrastructure Committee |
| DATE: | 19 January 2016 |
| FILE: | 6-WS-3-10 |

1 Background

- 1.1 Water mains along Otaihape Valley Road, Dixon Way, Mangaone Valley road and Rauma Road service approximately 30 residential properties, a primary school and a high school. Currently this area experiences low water main service pressures and flows due to the very small bore pipelines that service them.
- 1.2 The service is also on the edge of Taihape's water reticulation so is vulnerable to breakages. Most properties rely on rainwater tanks to supplement the supply due to its low pressure and inadequate flow capacity. The existing pipes are in need of replacement and various options were presented to Council which will provide an improved level of service to residents. These options included the option for adequate flows for fire fighting as the area is zoned within the Taihape Fire District.
- 1.3 At its August meeting, Rangitikei District Council (RDC) agreed that the pipes serving these properties needed to be replaced but that the level of service improvement should be discussed with residents as any improvements would need to be funded by the affected property owners.

2 Meeting with Residents

- 2.1 Officers from Council, the Mayor and Councillors, Ruth Rainey and Angus Gordon met with approximately twenty of the affected residents on the evening of Monday 21st December 2015 and outlined the options and possible costs to residents.
- 2.2 Those residents at the meeting expressed their satisfaction with the level of service currently provided (other than issues with very slow replenishment of their tanks over summer). They claimed that adequate pressure was not an issue for them as such but that there were times when they received no water. They did not perceive a need for fire fighting capability to be provided from

hydrants as the fire service would be able to supplement their fire bowsers with water from the residents' own water tanks if required.

- 2.3 Residents who may have been reticent at the meeting, and may have had different views to those expressed, were invited to contact the Chief Executive, the Mayor or one of their Councillors privately so that their views could be taken into consideration. There have been no requests from residents to improve the level of service over and above ensuring adequate flows are available to fill tanks.
- 2.4 The Chief Executive also spoke with the Chair of Winiata Marae (Jordan Winiata). The Marae is well served with its own water supply, so there no need for an extension of the water main on their account. Jordan added that the Marae is happy to support the view of other property owners (i.e. no extension or change to existing level of service).

3 Final Option to be Provided

| 3.1.1 | Design, specification, contract documentation, supervision and administration as original report estimate | \$65,000.00 |
|-------|--|---------------|
| 3.1.2 | Otaihape Valley Road/Dixon Way Options - Stage 1 - Option 1 – Metered trickle feed to individual properties, as at present, but replacement of all supply pipes with minimum 50mm nominal bore MDPE pipe. | \$ 119,725.00 |
| 3.1.3 | Mangaone Valley Road Options – Stage 2 – Option A - Extend 50mm ID Water Main and connect to Mangaone Valley Road Main | \$ 34,450.00 |
| | Total | \$219,175.00 |

4 Budget

- 4.1 As mentioned at previous meetings the current Long Term Plan for Taihape specifically allows \$200,000 over two years for improvements to water pressures in Dixon Way Taihape.
- 4.2 The current budget is just adequate to provide trickle feed to all lots, with a connection between Dixon Way and Mangaone Valley Road to provide a measure of security of supply.
- 4.3 The majority of the water renewals in RDC are currently under construction. It will take six to eight weeks for the design and specification for this project to be completed ready for tender. It is anticipated that the construction period will run from mid-May to July 2016 subject to weather. If any of the 2015/16 budget of \$100,000 remains at the end of June 2016 it may need to be carried over to the 2016/17 financial year so that this project can be completed.

5 Recommendation

- 5.1 That the report on Outcome of Public Consultation on Water Mains Options for Dixon Way, Taihape be received.
- 5.2 That Council give approval to proceed with the design and construction to renew the reticulation in Otaihape Valley Road, Dixon Way and Mangaone Valley Road to address low pressure and flow issues, without allowance for fire flows, for an estimated overall sum of \$219,175, with construction to be programmed in 2015/16 and 2016/17 using budgets already set in the Long Term Plan.

Joanna Saywell Asset Manager - Utilities

Proposed carry-forwards to 2016/17 (for inclusion in final draft Annual Plan)

Stormwater

| Project 2015/16 budget | Proposed | Reason |
|------------------------|------------|---|
| | carry- | |
| | forward to | |
| | 2016/17 | La contra con |
| None proposed | | |
| TOTAL 0 | 0 | |

Wastewater

| Wastewater | | | |
|---|----------------|---|--|
| Project | 2015/16 budget | Proposed carry- forward to 2016/17 | Reason |
| Ratana - WWTP Upgrade - aeration and consent compliance | 1,500,000 | 1,200,000 | Money for irrigation scheme to reduce discharge to lake. Unlikely to have agreement in place for land application before end of June 2016. |
| Marton - WWTP New Anaerobic Pond and Inlet Works | 1,250,687 | 1,000,687 | Money allowed for improvements to plant to meet consent pending reduction in loading from Bonny Glen. Awaiting recommendations from advisory group. |
| Bulls - WWTP Upgrade and consent renewal | 1,100,000 | 1,000,000 | Awaiting consent notification. At this stage we don't know how much the consent will cost but the main costs are unlikely to be incurred this financial year. |
| Koitiata - Wastewater Scheme Extension | 130,000 | 80,000 | Still consulting with residents – no immediate plans to spend the money to extend the scheme so will carry over the 80,000 at this stage (this may end up as a saving if it is not needed) |
| TOTAL | 3,980,687 | 3,280,687 | |

Water

| Project | 2015/16 budget | Proposed carry- forward to 2016/17 | Reason |
|---|----------------|---|---|
| Bulls - Johnson St Water Main (52 to 84) | 243,200 | 0 | We are anticipating a substantial saving this year on this contract but are not proposing to carry anything over. |
| TOTAL | 243,200 | 0 | |

Community & leisure assets

| Project | 2015/16 budget | Proposed | Reason |
|-----------------------|--------------------------------|-----------------------|--|
| | | carry- | |
| | | forward to | 義 사람 지수는 사람은 것 같은 것 같은 것 같은 것 같이 같다. 執고 문화되었는 것 같은 것 같은 것 같은 것 같은 것 같은 것 같이 |
| | and distribution of the second | 2016/17 | |
| Community Housing | 100,000 | \$0 | Waiting on quotes: |
| upgrades | (funded from | | To rectify and seal parking area at |
| | depreciation reserves) | | Matua Flats |
| | reserves | | to redo and insulate the ceilings in |
| | | | Matua Flats |
| | | | combining two units into one, at |
| | | | Wellington Road |
| Mangaweka | \$95,000 | \$0 | Kitset toilet block will be \$65K. |
| Campground toilet | | | Waiting on quote to demolish old block |
| | | | and erect/fitout and do plumbing for |
| | | | new block. |
| Bulls multi-purpose | \$750,000 | tbd | |
| community facility | (funded from | | |
| | depreciation reserves) | | |
| Ratana Cemetery Land | \$20,000 | 20,000 | Have not investigated this. Likely to |
| Ratana Centetery Land | 720,000 | 20,000 | need to roll over. |
| Marton Swim Centres | \$60,000 | \$25,000 | Presently waiting on quotes to fill in |
| Watton Swin Centres | \$00,000 | <i>\$</i> 23,000 | Dive pool. Once these have been |
| | | | received will have a better idea. Cost |
| | | | for bulk head had come in well over |
| | | | budget. Trevor is unsure if that type of |
| | | | bulk head work due to section |
| | | | remaining on floor of pool. Looking at |
| | | | other options. Will follow up on |
| | | | quotes and should have more idea by |
| | | | middle of this month. Roll-over |
| | | | bulkhead provision. |
| TOTAL | \$1,025,000 | \$45,000 ¹ | |

¹ Carry-forward for Bulls multi-purpose community facility yet to be determined.

Roading and footpaths

| Project 2015/16 budget | t Proposed | Reason |
|------------------------|-----------------------|-----------------------------|
| | carry- | 들이 물로 물로 한 것이 되었다. 말한 물건을 통 |
| | forward to 2016/17 | |
| None proposed | | |
| TOTAL | 0 (| |

Miscellaneous

| Project | 2015/16 budget | Proposed | Reason |
|---------------|----------------|------------|--------|
| | | carry- | |
| | | forward to | |
| | | 2016/17 | |
| None proposed | | | |
| TOTAL | 0 | 0 | |

| GRAND TOTAL | 5,248,887 | 3,325,687 | Weinsteining. | |
|-------------|-----------|-----------|---------------|--|
| | | | | |