# **Rangitikei District Council**

Erewhon Rural Water Supply Sub-Committee Meeting



Order Paper – Wednesday 9 August 2017 – 4:00 p.m.

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# 1 Apologies

# 2 Confirmation of Minutes

#### Recommendation

That the minutes of the Erewhon Rural Water Supply Sub-Committee meeting held on 8 February 2017 be taken as read and verified as an accurate record of the meeting.

# 3 Matters Arising

# 4 **Operations Report**

#### Recommendation

That the Engineers Report, be received.

#### Recommendation

That the quotes from Taihape plumbing for renewals on Jack Strattons, Kaingaroa and Stage one Mangaohane Face be received.

# 5 Financial Report

#### Recommendation

That the statement of operations: Period ending 30 June 2017 be received.

# 6 Revised Rural Water Supply Policy

The Rural Water Supply Policy is a Council document containing rules and guidelines for management of the Erewhon, Hunterville and Omatane Rural Water Supplies. The Hunterville Rural Water Supply Sub-committee has requested changes to the policy. The main intention of these changes is to make it clear to consumers that (a) the water supplied is non-potable, and (b) they must provide on-farm storage. The proposed changes are attached. These have been to both the Hunterville and Omatane Rural Water Supply Sub-committees, and are now presented to the Erewhon Rural Water Supply Sub-committee for consideration and endorsement. Once endorsed, the changes will go to Council for adoption.

#### Recommendation

That the Revised Rural Water Supply Policy be accepted or further amended.

# 7 Members/Questions Report

# 8 Date of Next Meeting

Wednesday 9 August 2017

# **Rangitikei District Council**



Erewhon Rural Water Supply Sub-Committee Meeting

Minutes – Wednesday 8 February 2017 – 4:00 p.m.

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Present:

Mr J Gilbert (Chairperson) Mr J Bird Mr B Thomas Mr G Melville Mr D Steedman His Worship the Mayor

In Attendance: Mr D Miller, Asset Engineer, Roading and Utilities Mr L Haines, Aorangi Awarua Trust Mr D Smith, Taihape Plumbing Mrs S Srhoj, Administration Mr A Sargent, Management & Project Accountant Mrs S Bligh, Human Resources Assistant

# 1 Apologies

#### **Resolved minute number**

17/ERWS/036 File Ref

That the apologies from Mr G Duncan, Mr O Dickson, Mr P Batley and Mr A van Bussel for absence be received.

Mr B Thomas/Mr G Melville. Carried

# 2 Health & Safety Initiative

Mrs Bligh, Councils Health & Safety Co-ordinator spoke to the meeting about the need to formalise the notification process for when Council staff/contractors went onto scheme members' property. She said that this was a safeguard in the event that there was an incident and Worksafe were required to attend. She was aware that Mr Smith already phoned ahead the night before but advised that Council would be writing to all scheme members to formalise this process.

# 3 Confirmation of Minutes

#### Resolved minute number

17/ERWS/037 File Ref

That the minutes of the Erewhon Rural Water Scheme Sub-Committee meeting held on 9 November 2016 be taken as read and verified as an accurate record of the meeting.

Mr J Gilbert/Mr J Bird. Carried

# 4 Matters Arising

Mr Miller responded to a query from the last meeting regarding gauging. He said that only 10 gauging's were needed. These had all been completed and were not required to be done again. The scheme is now fully compliant until 1 July 2027.

# 5 Engineer's Report

Mr Smith spoke to the report, advising that the scheme was operating quite well.

He said that there had been a blow out on the Mangaohane face about a week ago. This would require further work next summer.

Work had been completed on the Durrant/Hiwera lines and Rob Stratton's tank project. Also completed was the Thompson T project which now just required back filling with a digger.

Mr Smith advised that he had been unable to complete the Kaiangaroa job due to the difficulty in sourcing the required piece of pipe needed. He said the pipe needed was 25mts of PN 25 which is not commonly used on the scheme.

Mr Miller to enquire if the Hunterville Water Scheme have some of this particular pipe.

That the Engineers report to the 8 February 2017 meeting of the Erewhon Rural Water Supply Sub-Committee meeting be received.

Mr B Thomas/Mr J Bird. Carried

# 6 Financial Report

Mr Sargent spoke briefly to the financial reports. He said that the Revenue against budget showed a variance, but would ask that the Assets team investigate this and provide a full report which would be made available to the next meeting.

Resolved minute number 17/ERWS/039 File Ref

That the Financial Statements to 31 December 2016, as presented be received.

Mr J Gilbert/Mr B Thomas. Carried

# 7 General Business

Mr Steedman and Mr Haines who was in attendance, spoke on behalf of the Aorangi Awarua Trust regarding the Moawhango Marae having access to the excess water from Peter Batley's tank. The representatives said that a tank would be put in place to store the excess water.

The Committee felt that this agreement should be between the Marae and Mr Batley, although they were happy to pass a resolution stating that they had no issues with this request.

# Resolved minute number 17/ERWS/040 File Ref

That the Erewhon Rural Water Supply Sub-Committee have no issues with the Moawhango Marae having access to the water from Peter Batley's overflow.

Mr J Bird/Mr J Gilbert. Carried

# 8 Members/Questions Report

Mr Bird wished to thank Mr Smith for coming out on Waitangi day to fix the blow out that had resulted in him having no water.

# 9 Date of Next Meeting

The next meeting to be held Wednesday 10 May 2017

# 10 Meeting Closed

The meeting closed at 4.55pm.

0004



# REPORT

SUBJECT:	Operations Report – August 2017
TO:	Erewhon Rural Water Supply Committee
FROM:	Andrew van Bussel
DATE:	1 August 2017
FILE:	6-WS-3-2

#### 1 Work Completed

- 1.1 The following work was completed by Taihape Plumbing from 15 March 2017 to 30 June 2017:
  - 15/3 Mangaohane Tee Valve Renewal
  - 16/3 Drop mains and install new water meters
  - 17/3 Build new meter boxes and lids
  - 29/3 Locate ruptured water main in Mangaohane
  - 30/3 Leak at Mangaohane Station
  - 10/4 Kelly Land Co No 2 Tank site, locate leak and alter pipe work
  - 11/4 Carry out monthly checks
  - 19/4 Big Hill Tee, dig up deep flow meter on main line rebuild old failing box
  - 26/4 Finish off building box and lid, drop main line and remove debris from flow meter and reinstate
  - 5/5 Mangaohane Station- Use cable locator to locate steel main from Mangaohane face above pipe bridge to AC pipe. Dig up at various points and mark at various points for possible renewal
  - 8/5 Finish following main with Cable locator and marking. Dig up and expose where steel meets A C pipe
  - 9/5 Six monthly checks, Mangaohane Station run lines and check tanks flows etc
  - 10/5 Mangaohane Station and Kelly Land co, run lines, check tank flows and run sluices at E & F tanks and Kelly Land 1,2,3 and 5 tanks

- 15/5 Run lines, check tank flows and run sluices at Makokomiko Station, Pukerimu and Peter Batley's properties
- 16/5 Run lines, check tank flows and run sluices at Hannah tank, Kaiangaroa, Kara Wipakis and Moores
- 17/5 Run lines, check tank flows and run sluices at Mako Deer Block, Tim Orums, John Gilberts, Jock Strattons and Rob Strattons
- 18/5 Run lines, check tank flows and run sluices at Thompsons, Tama Wipakis, Rakanui, Durrants, Hiwera, Rob Colliers, Andrew Duncans and Len Gilbert's top Farm
- 19/5 Run lines, check tank flows and run sluices at John Birds, Len Gilberts, Mary Makos and Barry Thomas properties
- 20/5 Run lines and check tank flows on Kim Duncans and Peter Batleys, Clean up Rhino and return to reservoir
- 6/6 Carry out monthly checks
- 21/6 To look over Mangaohane Face and areas surrounding Andrew van Bussel to sort out possible options for pipeline renewals
- 29/6 Martin Thompson's property leak at pressure reducing valve box
- 30/6 Drop line and fit new section of pipe work, Lay overflow drain, backfill and reinstate
- 1.2 I have attached three quotations from Taihape Plumbing which are for proposed renewal works on Jack Stratton's property, Kaiangaroa and Stage One Mangaohane Face. There needs to be further discussion at the meeting in regards to the Mangaohane Face renewal.
- 1.3 We are waiting on Alf Downs to install the repaired telemetry unit at Big Hill Tee.
- 1.4 That the report "Operations Report August 2017" be received.

Andrew van Bussel Operations Manager

Taihape Plumbing Ltd P O Box 16 Taihape

Rangitikei District Council Private Bag 1102 Marton

7/25/2017

Re: Erewhon Water Scheme, Mangaohane Face.

Atten: Andrew Van Bussel

This is an estimate to dig entire approx 2000mtr section of tracking from A/C pipe on ridge to steel main above pipe bridge on Mangaohane Face.

This estimate is to build at good wide track with minimal tight bends to enable good access for future renewal work. It will also enable us to measure renewal work accurately.

We estimate this job to cost \$38,700 plus GST.

If you have any further inquiries, please contact us.

#### Regards

D A Smith

NEVEN

1 5 167 303

 Rangitikei Diatrict Conneil Private Bag 1102 Marton

2107/2/2

Rei Brewhon Water Scheme. Kaiangaroa Station

lessud neV wethin :netth

PE pipe. PE pipe.

Dig and lay new PE 20bar pipe. Fit thrust anchors etc and joints.

Our quoted price to do this job is \$17,200 plus GST. This price is valid for 30 days and subject to any price

changes.

If you have any further inquiries, please contact us.

Regards

rhim& A.Q

28/07/2017 Taihape Plumbing Ltd P O Box 16 Taihape taihapeplumbingItd@xtra.co.nz

Rangitikei District Council Private Bag 1102 Marton

Atten: Andrew VanBussel

Re: Erewhon Water Scheme, Renew 900 mir pipe on Jock Strations property.

To renew 900 meters of 50mm pipe line from auto air bleed valve to Jock Strattons tank site.

Digger to dig trench, lay pipe and copper trace wire then back fill. Make repairs to damaged internal farm lines and make fence repairs.

Our quoted price for this job is \$22,264.42 plus GST. This quote is valid for 30 days and subject to any price changes.

If you have any further inquiries, please contact us.

Regards

D A Smith

Ph 027 6008779

#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS COMMENTARY FOR THE 12 MONTHS ENDING: 30<sup>th</sup> June 2017

The commentary supporting the performance to date as outlined within the presented financial attached are subject to finalisation.

Key area's awaiting to be finalised as part of our "Annual" process included;

- Depreciation
- > Asset valuation
- Interest and
- > Year-end final accruals/adjustments

The performance highlights are as follows;

#### Performance:

> Metered Revenue against;

budget at \$189.4k was lower by \$(36.5k), Actual was \$152.9k and last year was \$146.1k

#### > General Rates

This is tracking as per the budget at \$20.5k last year was \$18.3k

#### > Interest Charged

This shows a variance of \$4.4k against budget, last year interest (income) was \$4.4k

#### > Expenditure against budget

Is unfavourable at \$28.5k being an increase in spending <u>Main activities contributing</u> to the increase were

- i. Favourable Operational <u>general items</u> of expenditure at \$9.3k and:
- ii. Unfavourable Operational external contractors costs at \$26.3k
- iii. Unfavourable External contractor costs at \$7.2k
- iv. Unfavourable insurance cost at \$2.3k (further investigation required)
- v. Unfavourable Erewhon W/Board Lease at \$2.0k (further investigation required)

#### **Capital Renewals Infrastructure**

> Spend to date is \$97k against a budget of \$125k

#### **Capital Projects:**

> There is no spend for the 12 month period ending 30th June 2017

For further details relating to the expenditure of \$187.7k please refer to the transaction details as provided within the Financial report for June 2017

Debtors: As at 31st May 2017 totalled \$90,295.10 with;

- Current at \$87,929.45 and
- > Arrears at \$2,365.65

**Debtors:** As at 30<sup>th</sup> July 2017 totalled \$2,760.95 with;

- > Current at \$ Nil and
- Arrears at \$2,760.95

For further details on Debtors please see page # 14

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#### Water Usage / Supplied Statistics

Attached are 2 new reports

The first report covers the "Water Statistics" for the full year ending 30 June 2017 along with the last 3 months (April 2016 to June 2016) These statistics show a consistent usage/supply trend and are as follows;

- 2017 YTD Actuals = 36,052 m3
- 2017 June Quarter = 35,815 m3
- 2016 June Quarter = 35,306 m3

The second report covers "Operation Expenditure" and shows the individual operation expenses as a cost per m3 of water usage/supplied.

In summary the details are;

- 2017 YTD Actual = \$0.43 per m3
- > 2017 YTD Actual = \$0.29 per m3 (adjusted at 65.8%) to reflect actual m3 usage/supplied
- > 2017 YTD Budget = \$0.24 per m3 (adjusted at 65.8%) to reflect actual m3 usage/supplied

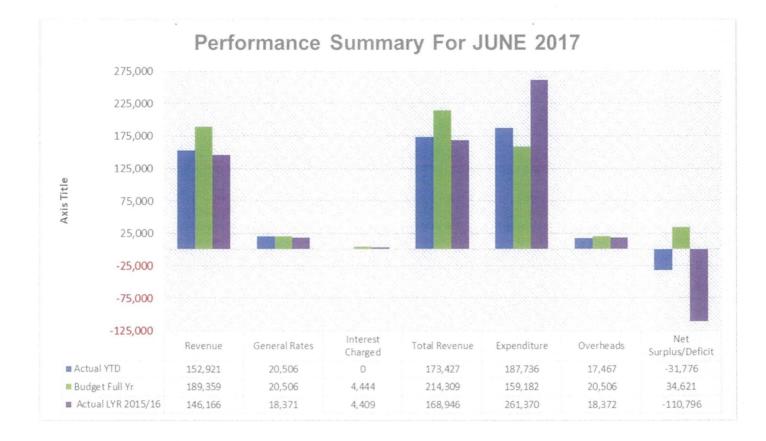
Andrew Sargent 31<sup>st</sup> July 2017 Management & Project Accountant

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#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS STATEMENT OF FINANCIAL PERFORMANCE SUMMARY As at 30 June 2017

#### **Performance Summary**

			Actual LYR
	Actual YTD	Budget Full Yr	2015/16
Revenue	152,921	189,359	146,166
General Rates	20,506	20,506	18,371
Interest Charged	0	4,444	4,409
Total Revenue	173,427	214,309	168,946
Expenditure	187,736	159,182	261,370
Overheads	17,467	20,506	18,372
Net Surplus/Deficit	-31,776	34,621	-110,796
-			



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#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS STATEMENT OF FINANCIAL PERFORMANCE As at 30 June 2017

Note		Actual YTD \$	Budget Full Yr \$	Actual LYR 2015/16 \$
	Income			
	60616142 Metered Supply Charges	152,921	189,359	146,166
<u>1</u>	Total Revenue	152,921	189,359	146,166
	Apportioned Rates Revenue			
	6061680801 General Rates	20,506	20,506	18371
	6061680901 Interest Charged Rate A/C	0	4,444	4,409
<u>2</u>	Total Apportioned Rates Revenu	20,506	24,950	22,780
	Expenditure	а.		
	6061634301 Phone rentals	566	1,038	522
	6061634302 Phone Tolls	0		0
	60616344 Postage	0		0
	60616406 Erewhon W/Board Lease	5,109	`3,110	2,541
	6061656208 Depreciation - Infrastructure	90,604	90,604	54,150
	60616565 Insurance	6,225	3,943	2,523
	6061656608 Loss on Sale - Infrastructure	0		121,131
	6061656702 Rates - Utility	4,369	10,686	6,969
	6061663001 MDC Professional Services	0	5,188	0
	6061663002 MDC Charges - PSU	3,901	0	795
	6061663004 MDC Charges - Treatment	0	NOTION CONTINUE THE	1,600
	6061668101 Operational Costs Principal Contractor	0	41,500	0
	6061668102 Operational Costs External Contractor	67,763		62,313
	60616692 External contractor	7,246		7,694
	60616697 Resource Consents	1,219	2,075	1,132
	60616699 Materials	734	1,038	0
<u>3</u>	Total Expenditure	187,736	159,182	261,370
	Internal Charges			
	606161791100 Allocated o/heads CEO	2,860	2,648	2,727
	606161792100 Allocated o/heads Fin Services	8,642	9,406	8,728
	606161792500 Allocated o/heads Stat Plannin	3,547	4,681	3,980
	606161794100 Allocated o/heads Cust Service	234	258	238
	606161795100 Allocated o/heads Assets	2,184	3,513	2,698
	Total Overhead Expenditure	17,467	20,506	18,372
4	Net Surplus/Deficit	-31,776	34,621	-110,797

#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS STATEMENT OF FINANCIAL POSITION As at 30 June 2017

<u>5</u>	Capital Projects Capital - Renewals	Infrastructure	Actual YTD \$	Budget Full Yr \$
		Erewhon Reticulation - contrac MDC Charges - PSU Retic Total Capital - Renewals Infrastructure	94,963 1,767 <b>96,731</b>	0
		EREWHON RWS-Reval Reserve Public Equity Erewhon Water	216,515 3,029,955	
		Total Non Current Assets	3,246,470	0
<u>6</u>		Net Surplus Working Capital <b>Total Equity</b>	-31,776 -30,694 3,184,001	90,603
		i Infrastructure Water Supply Schemes	-90,604 3,436,683	

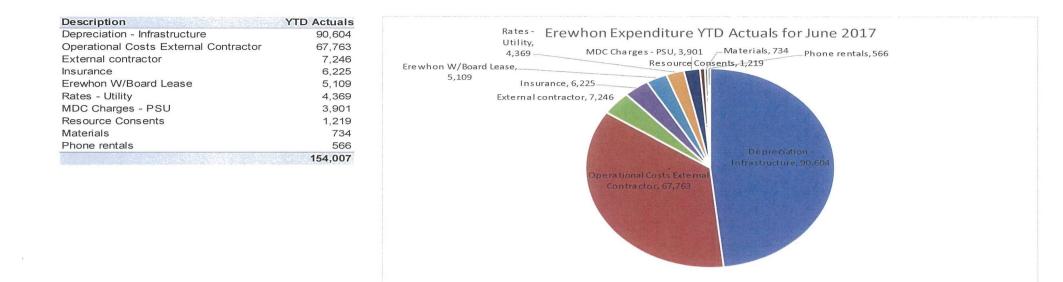
Net Assets	3.184.001	125.224
Non Current Liabilities	0	0
Total Non Current Assets	3,184,001	125,224
Net Projects	96,731	125,224
6061688601 Provision for depeciation	-258,809	
60616886 Water Supply Schemes	3,436,683	
60616878 Infrastructure	-90,604	

# EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS

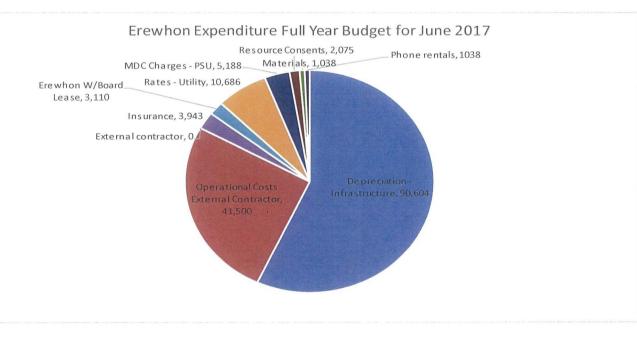
For the period ended As at 30 June 2017

As at 30 June 2017	YTD Actual 2016/17	FYR Budget 2015/16
Revenue		
Operating revenue		
General rates	20,506	20,506
Metered Supply Charge	152,921	189,359
Interest received** (See note below)	0	4,444
Total revenue	173,427	214,309
Expenses		
Operating expenses	187,736	159,182
Overheads	17,467	20,506
Interest paid		
Add back non-cash items (Depreciation)	-90,604	-90,604
	114,599	89,084
Net cash surplus from operating	58,828	125,225
Capital items		
Capital expenditure	96,731	125,225
Loan repayments		
Total capital	96,731	125,225
Net cash surplus(deficit)	-37,903	0
Notional bank account	69 506	-90,604
Opening balance 1 July 2016	68,596	
Cash surplus(deficit) above	-37,903	0
Closing balance / (Working Capital)	30,693	-90,604
Not Cumlue	04 770	24 624
Net Surplus	-31,776	34,621
Add back depn	90,604	90,604
Loss Net Designts	58,828	125,225
Less Net Projects	-96,731	-125,224
Cash surplus (deficit) above Opening Balance	-37,903 68,596	0 -90,604
	30,693	-90,604
=	00,000	

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Description	Full Yr. Bdgt
Depreciation - Infrastructure	90,604
Operational Costs External Contractor	41,500
External contractor	0
Insurance	3,943
Erewhon W/Board Lease	3,110
Rates - Utility	10,686
MDC Charges - PSU	5,188
Resource Consents	2,075
Materials	1,038
Phone rentals	1038
MDC Charges - PSU	159,182



#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS EXPENDITURE SUMMARY As at 30 June 2017

Sum of Value	Ν	/lonth _1												
Account Description	-T Account code	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Mar-17	Apr-17	May-17	Jun-17 G	Frand Total
Depreciation - Infrastructure	6061656208	7,550	7,550	7,550	7,550	7,550	7,550	7,550	7,550	7,550	7,550	7,550	7,550	90,604
Erewhon W/Board Lease	60616406	2,544								1,272			1,294	5,109
Insurance	60616565	145	145	145	211						and the second		5,579	6,225
MDC Charges - PSU	6061663002		1,148	246	0	492		328			714	153	820	3,901
Operational Costs - Contractors External	6061668102	4,663	9,536	991	1,856	11,457	2,979	5,529	4,878	11,964	4,223	6,501	3,187	67,763
■Rates - Utility	6061656702		1,241	472	1,713								943	4,369
Resource Consents	60616697							1,186					33	1,219
	6061634301	46		47	94					236	48	48	48	566
External contractor	60616692									7,246				7,246
	60616699										709		24	734
Grand Total		14,948	19,621	9,451	11,425	19,499	10,529	14,593	12,428	28,267	13,244	14,252	19,478	187,736

#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS EXPENDITURE SUMMARY - TRANSACTIONS

As at 30 June 2017

Account Description		Ionth Transaction description	Sum of Value
Depreciation - Infrastructure		⊟Jul-16 Depn Infrastructure	7,550
		⊟Aug-16 Depn Infrastructure	7,55
		E Sep-16 Depn Infrastructure	7,550
		⊡ Oct-16 Depn Infrastructure	7,55
		■ Nov-16 Depn Infrastructure	7,550
		⊡ Dec-16 Depn Infrastructure	7,55
		🖃 Jan-17 Depn Infrastructure	7,550
		E Feb-17	10,04
		Depn Infrastructure	7,55
		Reverse JNLGLMAR5135	-10,04
		⊡Mar-17 Depn Infrastructure	7,550
		■Apr-17 Depn Infrastructure	7,550
		🖃 Jun-17 Depn Infrastructure	15,10
		60616990 GLJUL6679	-7,550
		60616990 GLJUL6860	90,604
		Reverse Infrastructure Depreciation	-90,604
			7,550
	6061656208 Total		90,604
Erewhon W/Board Lease		🖃 Jul-16 AP Aorangi Awarua 110516/01 Lease Jul/Aug/Sep/Oct/Nov/Dec-Erewhon	2,544
		⊡Mar-17 AP Aorangi Awarua 113739/01 Erewhon Lease - Oct, Nov, Dec 2016	1,272
		⊡ Jun-17 AP Aorangi Awarua 114113/01 Erewhon Lease - Apr, May, June 2017	1,294
	60616406 Total		5,109
Insurance	₩ 60616565	⊟Jul-16 Aon Insurance	S
		AP LAPP 109600/06 Annual Contribution 2016/17- Erewhon	
		Prepayments PPMTS - Annual Lapp Contribution Insurance	130
		El Aug-16 Insurance Aon	ç
		Prepayments PPMTS - Annual Lapp Contribution Insurance	130
		Sep-16 Insurance Aon	
		PREPAYMENTS	130
		Oct-16 PREPAYMENTS	21
		∃Jun-17 Allocate Insurance Prepayment over year	1,15
		Aon Insurance Prepayment	4,424
	60616565 Total		6,22
MDC Charges - PSU		- Aug-16	1,148
Embo onarges - 1 00	0001000002	REV'd	-1,148
		MDC STAFF HOURS AUGUST 16	1,148
		Sep-16 MDC STAFF HOURS SEPTEMBER 16	24
		Oct-16 MDC Staff Hours November	493
		Reversal MDC Nov processed in Oct. 16 Mth	-49
		Nov-16 MDC Staff Hours November	493
		□ Jan-17 MDC Staff Hours Jan. 17 Allocation	16
		MDC Staff Hours Feb.17 Allocation	16
		■ Apr-17 MDC Staff Hours Apr. 17 Allocation	71
		□ Jun-17 60616990 GLJUL6557	-820
		MDC Charge out June 17	1,640
			1,040
		■May-17 MDC Staff Hours May.17 Allocation	
	6061663002 Total		3,901

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#### EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS EXPENDITURE SUMMARY - TRANSACTIONS

As at 30 June 2017

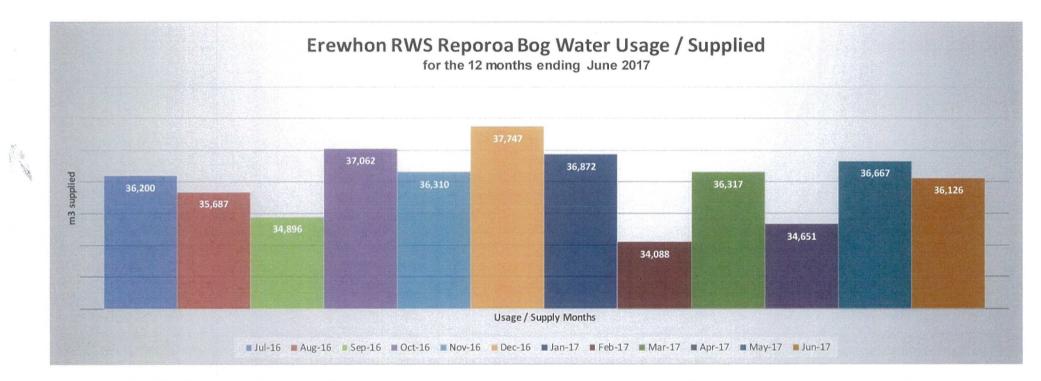
Account Description The Depreciation - Infrastructure	Account code	Month Transaction description	Sum of Value 90,60
Erewhon W/Board Lease			5,10
Insurance			6,22
MDC Charges - PSU			3,90
Operational Costs - Contractors External	= 6061668102	⊟ Jul-16 AP Taihape Plumbin 110217/01 Travel to Marton to work with James Torrie	62
operational coole - contractors External	80001000102	AP Taihape Plumbin 110217/01 Mainline at Thompson Tee - drop line to	78
		AP Taihape Plumbin 110217/03 Locate leak and dig up and repair at Kim	80
		AP Taihape Plumbin 110217/04 Fit measuring point at B Duncans tank site	45
		AP Taihape Plumbin 110217/05 Fit new marac at B Duncan valve box	20
		AP Taihape Plumbin 110217/06 Fit measuring point at Kara Wipakis tank site	59
		AP Taihape Plumbin 110217/07 Anstiss tank site, to fit new marrack valve	20
		AP Taihape Plumbin 110218/01 Carry out monthly check	99
		□Aug-16 AP Taihape Plumbin 110483/01 No water at Kara Wipakis, check flows	1,82
		AP Taihape Plumbin 110483/04 Start of nine monthly checks to run lines che	7,71
			99
		Oct-16 AP Taihape Plumbin 110217/09 Carry out monthly check October	99
		AP Taihape Plumbin 111389/01 Jock Strattons tank site fit new measuring po	91
		■ Nov-16 AP Taihape Plumbin 111757/01 Make and fit new valve box - Mangaohane Stati	
		AP Taihape Plumbin 111757/02 Drop Weir/clean screen remove weeds Erewhon	40 s 85
		AP Taihape Plumbin 111757/02 blop weinclean screen remove weeds Elewhon AP Taihape Plumbin 111757/03 locate and repair leak in valve box east Moaw	s ob 65
		AP Taihape Plumbin 111757/03 locate and repair leak in valve box east moaw AP Taihape Plumbin 111757/04 drop main dig 7repair broken pipe Erewhon sch	91
		AP Taihape Plumbin 111757/05 dig up main tank at Magaohane -Erewhon work	
			1,33
		AP Taihape Plumbin 111758/01 Erewhon Water Scheme 12 monthly check	7,30
		Dec-16 AP Taihape Plumbin 110217/10 Carry out monthly check December AD Taihape Plumbin 112050/01 Leasts & rappin lack in 100mm deal main an	73
		AP Taihape Plumbin 112059/01 Locate & repair leak in 100mm steel main on	1,03
		AP Taihape Plumbin 112059/02 No water at Len Gilberts Britton tank	16
		AP Taihape Plumbin 112059/03 No water at Jock Strattons	1,04
		□ Jan-17 AP Taihape Plumbin 112444/01 supply marracs for Thomson T	3,50
		AP Taihape Plumbin 112543/01 monthly checks at Erewhon scheme	1,01
		Accrual Jan Creditors	1,01
		■ Feb-17 AP Taihape Plumbin 112775/01 Install new 80mm flow meter at rim rocks for	1,88
		AP Taihape Plumbin 112775/02 Rangitikei river pipe bridge load up drop mai	1,39
		AP Taihape Plumbin 112775/03 Mangaohane face - locate dig up and drop main	1,59
		■Mar-17 AP Taihape Plumbin 112775/04 Job completed in Feb but needed GPS numbers	87
		Purchase Orders Mar 17	87
		AP Taihape Plumbin 113136/01 Locate ruptured water main at Mangaohane, dig	2,54
		AP Taihape Plumbin 113136/02 Mangaohane tee - dig up flow meter to get	6,66
		AP Taihape Plumbin 110217/11 monthly check Erewhon	99
		□ Apr-17 Reverse March Purchase Orders	-87
		AP Taihape Plumbin 113572/02 Big hill tee - dig up deep flow meter on main	2,02
		AP Taihape Plumbin 110217/12 Monthly check	99
		AP Taihape Plumbin 113572/01 Kelly Land co - tank site 2 locate leak and a	1,08
		Purchase Orders Apr 17	99
		⊡ Jun-17 60616990 CRJUL6746	
		AP Taihape Plumbin  114361/02 Martin Thompsons property at pressure 60616990 CRJUL6756	2,17
		AP Taihape Plumbin 110217/13 monthly check Erewhon	1,00
		⊟May-17 Reverse April Purchase Orders 60616990 CRJUL6603	-99
		AP Taihape Plumbin 114116/01 6 Monthly checks Erewhon	7,49
	6061668102 Total		67,76

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# EREWHON RURAL WATER SUPPLY FINANCIAL STATEMENTS EXPENDITURE SUMMARY - TRANSACTIONS

As at 30 June 2017

Depreciation - Infrastructure			Sum of Value 90,604
Erewhon W/Board Lease			5,109
	and an		6,225
MDC Charges - PSU			3,901
Operational Costs - Contractors External			67,763
Rates - Utility	- 6061656702	Aug-16 RDC Property Rates	1,241
Contraction in the set		Sep-16 Accrue Horizons Rates Properties Prepmts September Qtr	472
		⊡ Oct-16 Horizon Rates	472
		RDC Property Rates	1,241
			943
	6061656702 Total		4,369
Resource Consents	<b>60616697</b>	Jan-17 AP Horizons Region 112375/01 Annual Rsch Chge-Consent 103986-Erewhon	1,102
		AP Horizons Region 112376/01 Annual Rsch Chge - Consent103987-Erewhon	84
		∃Jun-17 60616990 CRJUL6734	22
	C0C4CC07 Tatal	AP Horizons Region 114494/03 Compliance Report - Erewhon	33
Talashana Casta	60616697 Total	- Int 16 AD Shark Digital (CDE2 12) Administration	1,219
Telephone Costs	₪ 6061634301	Iul-16 AP Spark Digital (GR53.13) Administration Sep-16 AP Spark Digital (GR54.17) Administration	46 47
			94
			94 47
		AP Spark Digital (GR54.17) Administration Dec16	47
		AP Spark Digital (GR54.17) Administration Decito AP Spark Digital (GR54.17) Administration Jan17	47
		AP Spark Digital (GR54.17) Administration Jan 7 AP Spark Digital (GR54.17) Administration Feb17	47
		AP Spark Digital Administration Mar17	47
		Apr-17 AP Spark Digital (GR54.71) Administration	48
		□ Jun-17 AP Spark Digital (GR54.71) Administration	48
		May-17 AP Spark Digital (GR54.71) Administration	48
	6061634301 Total	Enviay-17 AF Spark Digital (Sh54.71) Administration	566
External contractor	= 60616692	■Mar-17 AP Taihape Plumbin 104271/03 3 monthly checks February 2017	7,246
	60616692 Total		7,246
Materials	■ 60616699	■Apr-17 AP Humes Pipeline 113020/02 Erewon Rural Scheme	709
Materials	00010033	Jun-17 AP Taihape Enginee 114157/01 Taihape Reticulation	100
		60616990 GLJUL6784	
		Accrue for June 17 Creditors-	24
	60616699 Total		734
Grand Total	00010000 TOtal		187.736



										<b>Apr-16</b> 34,419	<b>May-16</b> 36,247	<b>Jun-16</b> 35,252	Total 105,918
Actual as a % of Consent Consent	55,800	55,800	54,000	55,800	54,000	55,800	55,800	50,400	55,800	63.7% <b>54,000</b>	65.0% <b>55,800</b>	65.3% <b>54,000</b>	657,000
Water Supplied to: Erewhon from Reporoa Bog Actual as a % of Consent	<b>Jul-16</b> 36,200 64.9%	Aug-16 35,687 64.0%	<b>Sep-16</b> 34,896 64.6%	<b>Oct-16</b> 37,062 66.4%	<b>Nov-16</b> 36,310 67.2%	<b>Dec-16</b> 37,747 67.6%	<b>Jan-17</b> 36,872 66.1%	Feb-17 34,088 67.6%	<b>Mar-17</b> 36,317 65.1%	<b>Apr-17</b> 34,651 64.2%	<b>May-17</b> 36,667 65.7%	<b>Jun-17</b> 36, 126 66.9%	<b>Total</b> 432,623 65.8%

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#### Month of April 2017 Month of May 2017 Month of June 2017 Date: Supplied Consent Daily % Date: Supplied Consent Dailv % Date: Supplied Consent Dailv % 1/04/2017 1/05/2017 65.7% 1/06/2017 1.182 1.800 65.7% 1.183 1.800 1.209 1.800 67.2% 2/04/2017 1,183 1.800 65.7% 2/05/2017 1,197 1,800 66.5% 2/06/2017 1,207 1,800 67.1% 3/04/2017 1.182 1.800 65.7% 3/05/2017 1.194 1.800 66.3% 3/06/2017 1.206 1.800 67.0% 1,190 4/04/2017 1,800 64.7% 4/05/2017 66.1% 4/06/2017 67.0% 1,165 1.800 1,206 1.800 5/04/2017 1,150 1,800 63.9% 5/05/2017 1,800 65.1% 5/06/2017 1,207 1,800 67.1% 1,171 6/04/2017 1.800 63.8% 6/05/2017 1.800 64.4% 6/06/2017 1.800 66.9% 1,148 1,159 1,205 7/04/2017 1.163 1.800 64.6% 7/05/2017 1,164 1,800 64.7% 7/06/2017 1.204 1,800 66.9% 8/04/2017 1.164 1.800 64.7% 8/05/2017 1,175 1.800 65.3% 8/06/2017 1.206 1,800 67.0% 9/04/2017 1,800 64.4% 9/05/2017 1.170 1,800 65.0% 9/06/2017 1,205 1,159 1.800 66.9% 10/04/2017 63.6% 1,144 1,800 10/05/2017 1,171 1,800 65.1% 10/06/2017 1,207 1,800 67.1% 11/04/2017 1,097 1,800 60.9% 11/05/2017 1,184 1,800 65.8% 11/06/2017 1,202 1,800 66.8% 12/04/2017 1.120 1.800 62.2% 12/05/2017 1,158 1.800 64.3% 12/06/2017 1.206 1.800 67.0% 13/04/2017 1,207 67.1% 1.128 1.800 62.7% 13/05/2017 1,169 1.800 64.9% 13/06/2017 1.800 14/04/2017 62.0% 14/05/2017 1,177 1.800 65.4% 14/06/2017 1,197 1.116 1.800 1.800 66.5% 15/04/2017 1,800 62.9% 1.800 66.7% 1.132 15/05/2017 1,189 66.1% 15/06/2017 1,201 1.800 16/04/2017 1.132 1.800 62.9% 16/05/2017 1,189 1.800 66.1% 16/06/2017 1,203 1,800 66.8% 17/04/2017 1,133 1,800 62.9% 17/05/2017 66.1% 17/06/2017 1,203 1.800 66.8% 1,190 1.800 18/04/2017 1.132 1.800 62.9% 18/05/2017 1.181 1.800 65.6% 18/06/2017 1,205 1.800 66.9% 63.2% 65.2% 19/06/2017 19/04/2017 1,137 1,800 19/05/2017 1,174 1.800 1.204 1,800 66.9% 20/04/2017 1,800 63.1% 20/05/2017 1,800 65.2% 20/06/2017 1,204 1,800 66.9% 1.135 1,174 21/06/2017 21/04/2017 1.131 1.800 62.8% 21/05/2017 1,179 1.800 65.5% 1.206 1.800 67.0% 1,800 62.9% 22/05/2017 1.800 65.8% 22/06/2017 1,207 1,800 67.1% 22/04/2017 1,132 1,185 23/06/2017 23/04/2017 1.162 1.800 64.6% 23/05/2017 1.185 1.800 65.8% 1.198 1.800 66.6% 24/04/2017 1.800 64.5% 24/05/2017 1,185 1.800 65.8% 24/06/2017 1.195 1.800 66.4% 1.161 25/04/2017 65.9% 25/06/2017 1,800 64.7% 25/05/2017 1,187 1,800 1,193 1,800 66.3% 1,165 26/06/2017 26/04/2017 1.205 1.800 66.9% 26/05/2017 1.180 1.800 65.6% 1,201 1.800 66.7% 27/06/2017 1.800 67.0% 27/04/2017 1.201 1.800 66.7% 27/05/2017 1,193 1,800 66.3% 1,206 28/04/2017 1.800 66.8% 28/05/2017 1,197 1.800 66.5% 28/06/2017 1.205 1.800 66.9% 1.202 29/04/2017 1,202 1.800 66.8% 29/05/2017 1,203 1.800 66.8% 29/06/2017 1.206 1.800 67.0% 30/04/2017 30/05/2017 1,203 1,800 66.8% 30/06/2017 1,215 1.800 67.5% 1,188 1,800 66.0% 34,651 64.2% 31/05/2017 1,211 1.800 67.3% Total 54,000 36.667 55.800 65.7% Total 36,126 54.000 66.9% Total

23

200 200

# Erewhon RWS Daily Water Usage / Supplied Statistics

Month of A	Month of N				Month of June 2016						
Date:	Supplied	Consent	Daily %	Date:	Supplied	Consent	Daily %	Date:	Supplied	Consent	Daily %
1/04/2016	1,169	1,800	64.9%	1/05/2016	1,167	1,800	64.8%	1/06/2016	1,187	1,800	65.9%
2/04/2016	1,167	1,800	64.8%	2/05/2016	1,175	1,800	65.3%	2/06/2016	1,182	1,800	65.7%
3/04/2016	1,164	1,800	64.7%	3/05/2016	1,171	1,800	65.1%	3/06/2016	1,187	1,800	65.9%
4/04/2016	1,166	1,800	64.8%	4/05/2016	1,163	1,800	64.6%	4/06/2016	1,164	1,800	64.7%
5/04/2016	1,167	1,800	64.8%	5/05/2016	1,162	1,800	64.6%	5/06/2016	1,165	1,800	64.7%
6/04/2016	1,167	1,800	64.8%	6/05/2016	1,160	1,800	64.4%	6/06/2016	1,181	1,800	65.6%
7/04/2016	1,159	1,800	64.4%	7/05/2016	1,164	1,800	64.7%	7/06/2016	1,189	1,800	66.1%
8/04/2016	1,159	1,800	64.4%	8/05/2016	1,163	1,800	64.6%	8/06/2016	1,190	1,800	66.1%
9/04/2016	1,156	1,800	64.2%	9/05/2016	1,164	1,800	64.7%	9/06/2016	1,184	1,800	65.8%
10/04/2016	1,150	1,800	63.9%	10/05/2016	1,163	1,800	64.6%	10/06/2016	1,183	1,800	65.7%
11/04/2016	1,148	1,800	63.8%	11/05/2016	1,164	1,800	64.7%	11/06/2016	1,181	1,800	65.6%
12/04/2016	1,153	1,800	64.1%	12/05/2016	1,164	1,800	64.7%	12/06/2016	1,182	1,800	65.7%
13/04/2016	1,151	1,800	63.9%	13/05/2016	1,164	1,800	64.7%	13/06/2016	1,176	1,800	65.3%
14/04/2016	1,152	1,800	64.0%	14/05/2016	1,162	1,800	64.6%	14/06/2016	1,183	1,800	65.7%
15/04/2016	1,153	1,800	64.1%	15/05/2016	1,165	1,800	64.7%	15/06/2016	1,176	1,800	65.3%
16/04/2016	1,145	1,800	63.6%	16/05/2016	1,163	1,800	64.6%	16/06/2016	1,158	1,800	64.3%
17/04/2016	1,022	1,800	56.8%	17/05/2016	1,179	1,800	65.5%	17/06/2016	1,168	1,800	64.9%
18/04/2016	994	1,800	55.2%	18/05/2016	1,169	1,800	64.9%	18/06/2016	1,189	1,800	66.1%
19/04/2016	1,172	1,800	65.1%	19/05/2016	1,158	1,800	64.3%	19/06/2016	1,176	1,800	65.3%
20/04/2016	1,153	1,800	64.1%	20/05/2016	1,152	1,800	64.0%	20/06/2016	1,170	1,800	65.0%
21/04/2016	1,155	1,800	64.2%	21/05/2016	1,154	1,800	64.1%	21/06/2016	1,170	1,800	65.0%
22/04/2016	1,155	1,800	64.2%	22/05/2016	1,190	1,800	66.1%	22/06/2016	1,176	1,800	65.3%
23/04/2016	1,157	1,800	64.3%	23/05/2016	1,214	1,800	67.4%	23/06/2016	1,174	1,800	65.2%
24/04/2016	1,152	1,800	64.0%	24/05/2016	1,161	1,800	64.5%	24/06/2016	1,173	1,800	65.2%
25/04/2016	1,159	1,800	64.4%	25/05/2016	1,149	1,800	63.8%	25/06/2016	1,166	1,800	64.8%
26/04/2016	1,165	1,800	64.7%	26/05/2016	1,161	1,800	64.5%	26/06/2016	1,163	1,800	64.6%
27/04/2016	1,146	1,800	63.7%	27/05/2016	1,185	1,800	65.8%	27/06/2016	1,173	1,800	65.2%
28/04/2016	1,137	1,800	63.2%	28/05/2016	1,187	1,800	65.9%	28/06/2016	1,170	1,800	65.0%
29/04/2016	1,164	1,800	64.7%	29/05/2016	1,182	1,800	65.7%	29/06/2016	1,160	1,800	64.4%
30/04/2016	1,162	1,800	64.6%	30/05/2016	1,187	1,800	65.9%	30/06/2016	1,156	1,800	64.2%
Total	34,419	54,000	63.7%	31/05/2016	1,185	1,800	65.8%			<u> </u>	
				Total	36,247	55,800	65.0%	Total	35,252	54,000	65.3%

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YTD Months: = m3 Consent Usage	<u>12</u>	<u>12</u> 657,000 100.0%	<u>12</u> 657,000				
m3 Water Usage/Supplied	<b>432,623</b> 65.8%						
<u> Operational Expenditure</u>				Costpe	r m3 Wat	er Usage	e/Supplied
		Budget	Last Year	Actual		Budget	
	Actual YTD	YTD	Full Yr.	YTD	at 65.7%	A PROPERTY AND A REAL PROPERTY	Difference
Phone rentals	566	1,038	522	\$0.00	\$0.00	\$0.00	School of a set had been so to be a set of the
Phone Tolls	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Postage	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Erewhon W/Board Lease	5,109	3,110	2,541	\$0.01	\$0.01	\$0.00	\$0.00
Depreciation - Infrastructure	90,604	90,604	54,150	\$0.21	\$0.14	\$0.14	-\$0.00
nsurance	6,225	3,943	2,523	\$0.01	\$0.01	\$0.01	\$0.00
oss on Sale - Infrastructure	0	0	121,131	\$0.00	\$0.00	\$0.00	\$0.00
Rates - Utility	4,369	10,686	6,969	\$0.01	\$0.01	\$0.02	-\$0.01
IDC Professional Services	0	5,188	0	\$0.00	\$0.00	\$0.01	-\$0.01
IDC Charges - PSU	3,901	0	795	\$0.01	\$0.01	\$0.00	\$0.01
IDC Charges - Treatment	0	0	1,600	\$0.00	\$0.00	\$0.00	\$0.00
Operational Costs Principal Contractor	0	0	0	\$0.00	\$0.00	\$0.00	\$0.00
perational Costs External Contractor	67,763	41,500	62,313	\$0.16	\$0.10	\$0.06	\$0.04
xternal contractor	7,246	0	7,694	\$0.02	\$0.01	\$0.00	\$0.01
Resource Consents	1,219	2,075	1,132	\$0.00	\$0.00	\$0.00	-\$0.00
/laterials	734	1,038	0	\$0.00	\$0.00	\$0.00	-\$0.00
Total	187,736	159,182	261,370	\$0.43	\$0.29	\$0.24	\$0.04
			at 65.8% :	= \$0.29			
			Difference :	= \$0.04			

#### Erewhon RWS Debtors - Dues for shown periods

Debtor Arrears @ 30/07/2017	
	\$2,760.95

<b>Billing Location</b>	Name	Account	1-30 Days	31-60 Days	61-90 Days	91+ Days
Erewhon RWS	Thompson William Wiremu	150321000	0.00	2,021.65	0.00	0.00
	Cashell Marina	150317000	0.00	739.30	0.00	0.00
Erewhon RWS	rotal 🛛		0.00	2,760.95	0.00	0.00
Grand Total			\$0.00	\$2,760.95	\$0.00	\$0.00

Debtor Arrears @ 31/05/2017 \$2,365.65

Billing Location	Name	Account	1-30 Days	31-60 Days	61-90 Days	91+ Days
Erewhon RWS	Hennah Amy	150300000	2,365.65	0.00	0.00	2,365.65
	Pokaka Land Co Ltd	150316000	2,661.70	0.00	0.00	0.00
	Thompson William Wiremu	150321000	2,021.65	0.00	0.00	0.00
	Hiwera Estates Ltd	150306000	2,070.15	0.00	0.00	0.00
	Kaiangaroa Pastoral Ltd	150301000	4,879.65	0.00	0.00	0.00
		150325000	1,034.80	0.00	0.00	0.00
	Batley John Robert Whiti	150302000	1,700.50	0.00	0.00	0.00
	Moore Gary Thomas	150303000	4,510.55	0.00	0.00	0.00
	Batley R O Family Trust	150304000	4,905.85	0.00	0.00	0.00
	Bird John Patrick	150305000	1,354.25	0.00	0.00	0.00
	Duncan John Andrew	150307000	3,031.35	0.00	0.00	0.00
	Matuku Land Co Ltd	150308000	3,031.35	0.00	0.00	0.00
	Gilbert John William Edward	150309000	1,848.25	0.00	0.00	0.00
	Gilbert Leonard John	150310000	3,087.85	0.00	0.00	0.00
		150318000	378.20	0.00	0.00	0.00
	Mark Chrystall	150311000	2,661.70	0.00	0.00	0.00
	Maata Kotahi Partnership	150312000	4,288.05	0.00	0.00	0.00
	Meadow Hills Ltd	150313000	20,946.90	0.00	0.00	0.00
	Cashell Marina	150314000	3,548.75	0.00	0.00	0.0
		150317000	739.30	0.00	0.00	0.00
	The Motukawa Land Co Ltd	150315000	8,427.85	0.00	0.00	0.00
	Gilbert Bruce Richard	150319000	813.45	0.00	0.00	0.00
	Stratton John Charles	150320000	1,130.05	0.00	0.00	0.00
	Wipaki Tama	150322000	961.20	0.00	0.00	0.00
	Pukekaka Station Ltd	150323000	813.45	0.00	0.00	0.00
	Thomas Barry Colin	150324000	1,330.85	0.00	0.00	0.00
	Wipaki Kara	150326000	3,031.35	0.00	0.00	0.0
		150327000	354.80	0.00	0.00	0.00
Erewhon RWS T	otal		87,929.45	0.00	0.00	2,365.65



# Rural Water Supply Policy<sup>1</sup>

Refer to Delegated Authority of Rural Water Supply Sub-Committees.

#### 1 Purpose

The Rural Water Supply Policy explains how the Rangitikei District Council operates and manages the Erewhon, Hunterville and Omatane Rural Water Schemes and any subsequent rural water schemes constructed and managed by the Council. It outlines how the schemes function and should be read in conjunction with the delegated authority of the Erewhon, Hunterville and Omatane Rural Water Supply Management Sub-Committees.

#### 2 Agreement for Supply

- 2.1 The consumer shall enter into an agreement with such conditions as Council may require in relation to the supply of water.
- 2.2 No property shall connect to or be served by the rural water supply, until application has been made and approved and an agreement entered into.

#### 3 Application for Supply

- 3.1 No new connections will be made until the appropriate connection fee has been paid in full. This application fee shall be at least equal to that fee paid by original consumers of the relevant scheme together with compounded interest thereon.
- 3.2 New consumers shall pay a capital contribution for connection to and participation in the scheme.
- 3.3 Applications for an increase in supply will be approved where it is practicable to do so and the appropriate fee has been paid provided that the total quantity supplied does not exceed the property's share of the scheme's capacity.
- 3.4 Decreases in supply will generally only be allowed at the end of each financial year of Council.
- 3.5 The supply to each property shall be as far as practically possible continuous through orifice valves which will provide a constant flow throughout the year into the customer's primary tank(s).
- 3.6 A register shall be kept detailing the points of supply to a consumer, the size of the orifice valve or valves for each supply and the properties and area supplied there form.
- 4 Non-potable Supply

<sup>1</sup> 09/RDC/072

Rural Water Supply Policy

4.1 Rural Water Supplies are non-potable. Water provided is not intended for human consumption. If a property owner wishes the water to be used for human consumption, they must install appropriate treatment within the property at their own cost.

#### 45\_\_\_\_Supply Not Guaranteed

- 4.15.1 The uninterrupted supply of water is not guaranteed and no allowance or compensation will be made on the account of water not being supplied, whether by accident or for the purpose of scheme construction, extension, or maintenance.
- 5.2 Each property owner shall provide on their property storage of water. This shall be at their own expense. The amount of storage required shall be set by the relevant Committee.

#### 56 Waste of Water

- 6.1 A person who is supplied with reticulated water by, or on behalf of, a Rural Water Supply must not waste the water or allow it to be wasted.
- 6.2 Wastage of water is to be reported to a member of the relevant Rural Water Supply Committee or to Council staff as soon as possible.
- <u>6.3</u> If a consumer wilfully or negligently wastes water, the supply to that consumer may be cut-off and stopped at the appropriate point until satisfactory repairs have been made.

#### 67\_\_\_\_Property to which Water is Supplied

#### 6.17.1 Subdivisions

Where any participant's property is subdivided and sold into separate ownership and control, it shall be the responsibility of the owner of the property being subdivided to negotiate with the purchaser(s) of the new lot or lots, an agreement concerning the participation of those lots in the Scheme and such agreement will be subject to Council approval. Such approval will not, however, be unreasonably withheld. New scheme mains and/or tank installation, if any, shall be at the expense of the property owner or purchaser.

#### 6.27.2 Whole of a Property to be a Part of the Scheme

The whole of any participant's property shall be included in the Scheme and all capital contribution quantity of water supplied and operating costs shall be determined having regard to the total area and stock carrying capacity of the whole property unless determined otherwise by Council.

#### 6.37.3 Sale of Participant Property

Rural Water Supply Policy

**Commented [DM1]:** This is the updated wording requested by Omatane Rural Water Supply Sub-committee on 10/5/2017.

Previous wording, requested by Hunterville Rural Water Supply Subcommittee was: "Each property owner shall provide on their property the equivalent of 48 hours storage of water at peak demand for that property. This shall be at their own expense."

Omatane Rural Water Supply does not require consumers to have 48 hours' storage.

Where a participant property is sold to the owner of an adjoining nonparticipant property and the two properties are to be operated as one, the maximum water entitlement shall be limited to the maximum water entitlement of the participant's portion and no water shall be piped or transported across the boundary between the participating and non-participating portions of the total area without Council approval.

6.47.4 When for any reason a supply of water to a property is no longer required, the owner or occupier shall remain responsible for payment for water supplied unless relief is specifically approved by Council.

#### 78 Water Charges

7.18.1 Water charges shall be set and may prescribe a scale of charges, which may differ from those in any rural water supply, or differ from subdivisions (if any) within the same rural water supply.

The charges shall:

- a. Fix an annual charge per unit. The value of this charge shall be referred to as the 'unit charge' and shall apply to all supply sites.
- b. Fix a charge per cubic meter for water metered and sold in bulk. Unless specifically fixed, the value of this rate shall be taken as one hundredth of the unit-charge and shall apply to all water supplied other than to supply sites.
- c. Fix other charges for water supplied, or connections made whether to a consumer or not, under such conditions and at such rate as from time to time determined.
- d. Fix a charge for the provision of an additional supply site for an existing customer. Unless determined otherwise, the value of this new supply site charge shall be taken as equal to the unit-charge. In addition, to such charges the consumer concerned shall also bear the full cost of all materials, plant, and labour used to establish the new supply-site, including the cost of providing any necessary pipeline additions or modifications.
- e. Fix a charge for increasing the constant-flow-valve size.
- f. Fix a charge for decreasing the size of the constant-flow-valve.
- g. Fix a charge for the connection of a new consumer.

In addition to these charges the new consumer shall also bear the full or part cost of all materials and labour and engineering and overheads used to establish the

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new supply-site(s) including the cost of all rural water supply additions or modifications necessary as may be determined by Council.

Where any consumer becomes liable to a charge for a supply of water, after the start of the water year, the consumer shall pay for the first year a proportion of the annual charges equivalent to the number of complete months during which water has been supplied.

7.28.2 Water supplied to a non-rateable property in the District shall be by orifice-valve size and charged at such rates as may from time to time be fixed by Council or as may be agreed on with any person receiving that supply. Minimum charges for such extraordinary supply may likewise be specified.

#### 89 Damage

- 8.19.1 Council will not be responsible for any damage that may in any way arise from the bursting or overflow of any rural water supply, or private water reticulation.
- 8.29.2 If a property owner causes accidental damage to a rural water supply pipe by any action the owner may be held liable for the cost of the repair.
- <u>9.3</u> Each property owner is liable for the maintenance of adequate insulation and protection for the constant flow valve and pipeline connection between the valve and the primary tank(s) against damage due to weather, stock, etc.

8-39.4 Property owners and occupiers must allow reasonable access for operation and maintenance of the Rural Water Supply to persons engaged for such.

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