

WAIOHINE-MANGATARERE RIVER SCHEME

SCHEDULE OF FLOOD DAMAGE – FEBRUARY 2004

Site	Damage	Repair Work	Cost	Priority
Druzianic/Herrick /Bicknell	Channel alignment	Clear re-align channel	\$4000	High
Bicknell	Tree slumping	Willow clumps	\$4500	High
Wong	Boulder rip-rap	Supply and place additional rip-rap	\$7000	High
Saywell	Tree slumping	Clumps	\$3000	High
Ticehurst	Alignment	Extend rock groynes	\$10000	High
Clarke	Alignment	Concrete block groynes	\$4000	High
Brazendale	Alignment	Channel alignment	\$2000	High
Bassett	Alignment	Channel alignment	\$2000	High
Platform Farm	Alignment	Channel alignment	\$1500	High
Halliday	Alignment	Rock groynes	\$10000	High
Fairbrother	Alignment	Extend rock groynes & channel alignment	\$12500	High
Playle	Alignment	Channel alignment	\$1500	High
Vandenbosch	Bank, alignment	Repair bank, channel alignment	\$3000	High
Mangatarere				
Quinn	Edge slumping	Willow clumps	\$6000	High
Tucker	Edge slumping	Willow clumps	\$5000	High
McLennan	Edge slumping	Willow clumps	\$4000	High
		SUB TOTAL	\$80,000	

UPPER RUAMAHANGA-GLADSTONE RIVER SCHEME

SCHEDULE OF FLOOD DAMAGE – 2004

Site	Damage	Repair Work	Cost	Priority
Southey	Edge erosion	Channel works, edge protection	\$5000	High
Chesterman	Edge erosion	Edge protection	\$9000	High
Renall	Edge erosion	Channel works	\$3500	High
Blundells	Edge erosion	Willow clumps	\$5000	High
Watters	Edge erosion	Gravel/boulder edge protection	\$9000 plus owner contribution	High
Sullivan (Watters)	Edge erosion	Willow clumps	\$3500	High
		SUB TOTAL	\$35,000	

GRAND TOTAL	\$115,000
FLOOD CONTINGENCY FUND 50%	\$57,500
SCHEME FUNDS 50%	\$57,500

Notes:

1. The above figures are in addition to funds remaining in the works programme which will also be spent as part of these works,
2. Other works rated medium and low priority will be included in next years normal works programme budget.