Waikanae FMP summary progress table

Work Area	Plan Achievements		Programme	
Structural	Completed to	Completed	Proposed for	Proposed in 2012-
Kauri-Puriri Works	June 2011	2011/12	2012/13	2022 LTCCP
	Completed 1007			
Stopbank	Completed 1997			
Greenaway Road Raising	Completed 1997			
Remove Riverside Lodge	Completed 1997			
Chillingworth Stopbank	Completed 1997			
Jim Cooke				
Park Stopbank				Complete 2015/16
Flood Wall				Complete 2015/16
Otaihanga Road Raising				
Stage 1	Completed 2000			
Stage 2	Deferred			
Stage 3	Completed 2003			
House Raising				
73 Makora Rd	Completed 2006			
11 & 13 Toroa Rd	Completed 2000			
15 Toroa Rd	Completed 2006			
21 Makora Rd	Completed 2006			
61 Makora Rd	Deferred			
1 -17 Makora Rd	1 house raised			
	(Boating Club)			
Lion Park Ringbank				No budget yet
Waikanae Beach				
Golf Course Stopbank				No budget yet
Lengthen Fieldway Bridge				No budget yet
River Management				
Mouth				No budget yet
Otaihanga	Rock edge protection 220 m completed			No budget yet for remaining work
El Rancho	Completed 1997			
Greenaway Road				
Jim Cooke Park	Completed 2008			
River Glade	Completed 2000			
Kebbels	Completed 2000			
Edgewater Park	Completed 2000			
State Highway One	Completed 2000			

Non-structural							
Non-structural in KCDC DP	Completed 1997 with updates in 2004 & 2007			Update as required			
GWRC Advice	Ongoing	Ongoing	Ongoing	Ongoing			
Community Preparedness	Ongoing	Ongoing	Ongoing	Ongoing			
Environmental Strategy							
Pukekawa Reserve	Completed 1997						
SH1 to Maple Lane	Completed 2000						
Jim Cooke Park	Footbridge completed						
General	Tree clearing and track maintenance	Tree clearing and track maintenance	Tree clearing and track maintenance	Supporting Friends initiatives			
Ecological Strategy	Prepared 1999	Substantially complete	Complete consultation	Finalise Strategy			
FMP Review							
FMP Review	Review and analysis completed and consultation commenced	Consultation completed	Complete outcomes and actions report	Implement review recommendations			