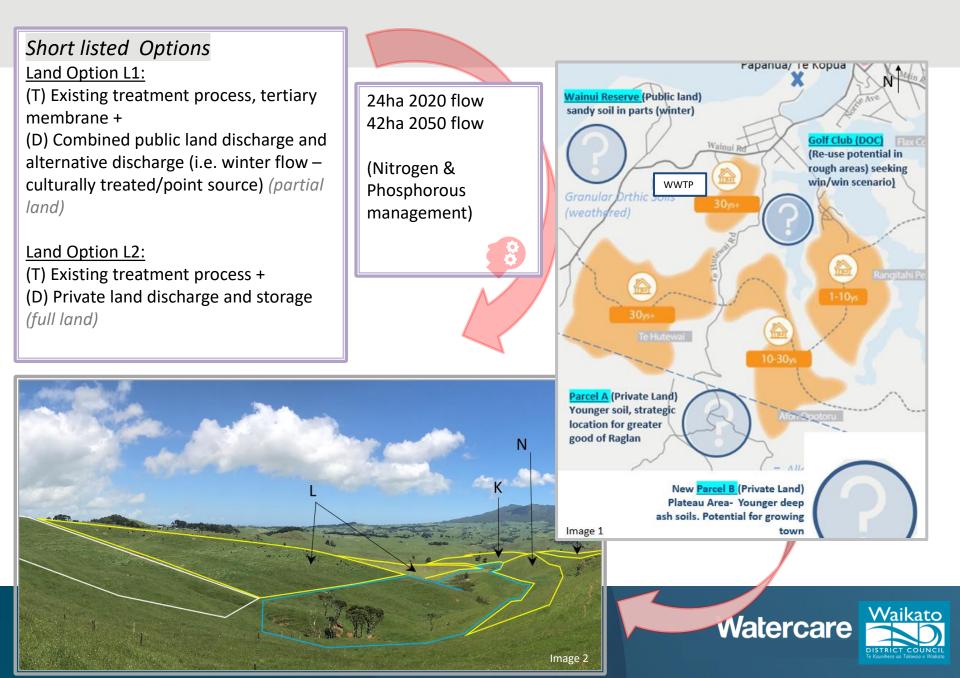
Raglan WWTP Discharge Consent Application Project

Update for the Community and Key stakeholder 16 December 2021

- 1. <u>Meeting Opening:</u> Chairman
- 2. Advancing 'in principle' Land Securement (a)Summary (b)Update



Advancing 'in principle' Land Securement: (a) Summary



Advancing 'in principle' Land Securement (b)update

Investigati on Site	Status		Key Consideration
Wainui Reserve (Public Land)	 Theoretical planning Complete: ✓ GIS plans ground-truthed. On-site understanding of soil physics ✓ Technical reporting for securement discussion adequate/complete ✓ Project request made for SDI inclusion ✓ Queries received from Reserve Management Department, with responses provided; ✓ WDC consideration/decision making needed with the project request. PS NEXT CRITICAL STEP: Led internally (WDC). Workshopping anticipated with technical team input (Q2) 		 Finely balanced (i) co-use suitability for designated recreation reserve(ii) best investment for older soils- limited (summer use/nutrient balance advantages) (iii) acceptability of changes to an important local and district asset Project appeal (conveyance/public land/\$) balanced against <u>Sustainable well being</u> responsibilities of Council on behalf of communities (Reserve Management Act)
Golf Club (DOC)	 GIS plans ground-truthed /on-site understanding of soil physics Consideration within the wider scheme, determined as a likely re-use partner (non-SDI) Paused PS 		There is sincere appreciation from the project team for the ability to engage with the landowner in this way.
Private Land A	 Theoretical planning Complete: GIS plans ground-truthed/on-site understanding of soil physics ✓ Technical reporting for securement discussion adequate/complete ✓ Acquisition Moving forward with any clarification and securement actions <i>PS</i> NEXT CRITICAL STEP: Led internally (WDC). Business case presentation for land use opportunity. Technical team supporting Likely in Jan – valuation work, other consideration to potentially enter MOU, allowing supplementary actions to progress (legal process etc).		 Younger deep soil – advantages of terrain also Willingness to receive a business case 'in good faith' discussion There is sincere appreciation from the project team for the ability to engage with the landowner in this way.
Private Land B	 GIS plans ground-truthed. Desktop understanding of soil physics (Greater site analysis enabled now – post covid)		 Young deep soil – Greater area within gully landscape (higher rate & slower rate (euc)) opportunity. Longer distance presently) Willingness to receive a business case 'in good faith' discussion There is sincere appreciation from the project team for the ability to engage with the landowner in this way.

Short listed Options

Land Discharge Option L1:

(T) Existing treatment process, tertiary membrane +

(D) Combined public land discharge and alternative discharge (i.e. winter flow –culturally treated/point source) (*partial land*)

Land Discharge Option L2:

(T) Existing treatment process + (D) Private land discharge and storage (full land)

<u>Hybrid Option & BPO Goal (MCA part II – affordability/cultural and community acceptance/AEE)</u> Key is utilisation of multiple land parcels in a staged manner (timed in parallel with towns 35 yr growth):

(T) Existing treatment process + treatment

(D) Combined private &/or public land discharge and storage (*potential full land with secured parcels*)

