

- Update for July 24

Landfill

- bins changed as required, KGS drone survey completed, mowing as required

Water plant & Distribution system

- Procedure needs to be established on priority of distributed water, who will be curtailed in case of low levels, what is a low level? (I will establish a procedure)
Still need ideas to unload the constant demand on plant, screen shots show run hours and peak usage rates, its not sustainable.
- **Moved sample port for continuous monitoring to ro discharge, this will monitor both filters when we start to blend, will need to install program changes for alarms and shutdown logic**
- Uf is running fine, cleaning every 24 hours
- Working on constant ntu monitoring guidelines, has to be online dec /24
- Met with samson engineering regarding water system assessment and info they require to be ready for grant application for total system upgrade, and possible lift station phase 2 readiness(june27
- Samson engineering has a % they build into the project ,no costs until we get going on project
- No word from don on data sent to him on blending,will follow up
- Met with innocorp regarding pilot and setup dates (June 27th)
- We need a way to curtail consumption on all lines, voluntarily did not work,we need pressure control on redthorpe so all users will be affected.

Equipment and Tools -routine equipment maintenance and repairs on going

STREETS – PAVING completed,May have to increase budget for next year.

Town buildings- inspecting and repairs as required, price out ramp for clinic and build

Lagoon/sewer- open, adding actizyme – overland flow valve was cleaned and returned to service

-sewer tanks full ,July 25, atlas out to pump(OPENED APRIL 19TH ?)

-**Lift Station-** received quotes on complete pump and control assembly, Asked josh for price on 1500 feet of trench plus two bores , just curious for future expansion

Grass / Trees – Mowing as weather permits,campbell park was rolled with premium 3-way wed control and will monitor

NEW BUSINESS –

-look at redthorpe contract, cistern compliance on redthorpe line

-Making a procedure for water restriction guidelines- Cistern levels at 3.5 will trigger a warning , cistern level of 3.0 will trigger water restrictions and possible outages ,We need a firm guide for restrictions and possible service interruptions . This is required for possible water shortages and to maintain a proper level for service and fire fighting capabilities.

- Cleaning up lindal residence