

## 2018-08-29 Water Project ZOOM CHAT

03:12:19 A Human: can't speak, listening, can talk in 20

03:13:28 Mark Rasmussen: thanks Robin

03:15:00 A Human: are there some reference docs to the conversation

03:16:01 Br John 0000: Troy, would you repost those documents please.

03:20:32 Darrylle Ryan: but some people will bring there own water

03:35:10 Darrylle Ryan: I agree as well

03:36:57 Barry Simmonds: no, because people will drink it

03:37:09 Mark Rasmussen: true

03:44:48 Br John 0000: I agree Trevor.

03:45:22 AaronShipperlee: I see Malcolms hand up

03:45:29 A Human: Also our past figures have been compromised by the systems

03:45:33 Barry Simmonds: we should have what trever said in addition to what i said. I thought we had

03:46:09 A Human: fully working, proper running systems will allow the water to flow better and the use will be more

03:46:42 A Human: Did I miss something ire cards to what the council is expecting, or this is formulating the plan that the council will tick off before we do it?

03:47:07 A Human: ire cards = in regards

03:47:30 AaronShipperlee: Good point Robin - what are we on the hook for?

03:47:48 AaronShipperlee: Hook = required to provide

03:49:42 AaronShipperlee: HAND

03:49:44 A Human: Can I talk

03:50:04 AaronShipperlee: Hello Trevors head

03:51:12 Barry Simmonds: could we just get new tanks and leave the fire tank for fire

03:53:35 Troy Reid: ack Robin

03:54:06 Barry Simmonds: we have talked on this at length

03:54:54 Barry Simmonds: you have to be registered as a water production facility

04:10:48 Darrylle Ryan: and mark where the pipes are layed so nobody damages it in the future

04:14:12 Barry Simmonds: is trevor in the toilet?

04:16:12 Br John 0000: I think bobcat is much heavier machine - better for bigger job.

04:16:55 Barry Simmonds: bobcat is safer

04:18:12 AaronShipperlee: trencher has bigger/deeper capacity

04:18:26 Darrylle Ryan: road / walk ways

04:18:43 Barry Simmonds: an easment

04:18:58 Mark Rasmussen: yes John, bobcat is much better for the job

04:19:26 Barry Simmonds: so i proposed this and no oone ever adheres to it

04:19:30 AaronShipperlee: Trencher is more impressive ;)

04:20:15 Barry Simmonds: could possibly at hydrant access to roadside line

04:21:34 Darrylle Ryan: fire problems

04:24:52 Barry Simmonds: build the purification shed next to the wool shed

04:26:16 Darrylle Ryan: coffee

04:27:41 AaronShipperlee:

<https://www.tradeearthmovers.com.au/features/1505/ron-horners-life-in-the-trenches>

04:34:53 AaronShipperlee:

<https://www.tradeearthmovers.com.au/detail/vermeer-t455-232311>

04:35:56 AaronShipperlee:

<https://www.tradeearthmovers.com.au/detail/trencor-460-232308>

04:42:07 Coral: Im heading off now. Goodbye everyone

04:42:25 AaronShipperlee: Bye coral

04:49:18 Juliet:  
<https://www.himac.com.au/products/3-point-linkage-tractor-trencher>

04:50:02 Juliet: We should get a 3 pt linkage trencher for the JD

04:57:41 Br John 0000: I think Troy's point is valid. We should ask the engineers if changing hierarchy is appropriate.

04:57:59 Barry Simmonds: thats what i said

05:00:34 AaronShipperlee:  
<https://www.tradeearthmovers.com.au/detail/mba-mt5-233203>

05:04:34 Darrylle Ryan: how do you know when the tanks are full or need filling

05:05:19 Br John 0000: A form of float valve on the tank inlet. Fed from main line.

05:05:51 Troy Reid: Secondary storage can use differential float valves  
<https://apexvalves.co.nz/water/bigboy/>

05:07:42 Darrylle Ryan: ok

05:08:15 Barry Simmonds: <https://cockyvalve.com.au/>

05:10:08 Barry Simmonds: there need to be a tank at every hygiene point

05:38:21 Darrylle Ryan: night everyone