

- 7 DEC 2020

CUSTOMER SERVICE

PSA -1/2020 HUON VALLEY INTERM PLANNING SCHEME 2015 LAND USE PLANNING AND APPROVAL ACT 1993

- Why has this proposal to change the 400metre Buffer zone been put forward so quick now?
- We live at 7357 Channel Highway inside the 400 metre Buffer zone as the house was build in 1910. Where is the research and data material compiled showing the effect on the environment and air quality to justify cutting the buffer zone back to 200 Metres?
- On PSA -2 -2017 and SUB 36/2017. It showed our northern boundary to be 200 metres from the fence of the Cygnet Treatment Plant. Why is there so much difference between the PSA -2 -2017 and SUB 36/2017 and PSA -1/2020 HUON VALLEY INTERM PLANNING SCHEME 2015 LAND USE PLANNING AND APPROVAL ACT 1993
- PSA -1/2020 does not even show our property. What scale is being used? Looking at the documents it looks like 2 different scales were used on the Amended Attenuation area overlay. Why is there so much difference? I taught Technical Drawing all my working time to student, TAFE, Colleges and Businesses, so I have a lot of knowledge on how to read and understand documents that have scales involved
- Where is the Wind and Odour report for the Cygnet Treatment Plant? Not some other area, but here in Cygnet. When the wind is a south eastern wind that meets the afternoon sea breeze. Where is the effect on the area in question? I never seem anyone sitting there to measure it, or equipment being set up on our boundary to measure the wind direction and odour to justify the change. On those days we do get an odour from the Cygnet treatment plant
- Has the Environment Protection Authority been involved? Where is there report.
- Why has several residents who have built new buildings in the last couple of years, within the 400-metre buffer zone had to get special permission to build on the land, from all sorts of Authorities. What's Changed suddenly?
- We have a windsock at our place and when the afternoon sea breeze comes it certainly changes the direction and force and force of the wind. Has this been looked into its effect.
- The questions set to Taswater by the Cygnet Association about the Cygnet Treatment Plant has been answered and to be totally honest it is political spin doctor response saying nothing. So why the sudden change and the fact that Taswater has no intention of upgrading the plant
- We have lived in 7357 Channel Highway for 9 years and have seem a dramatic change in the seabed at low tide, we have a full view of it from our back yard. Now at low tide there is green slim on the exposed seabed in the bay especial in line with the Cygnet Treatment Plant.
- I ama fishing person and had always caught flathead in the bay up to about 4 years ago, now all you catch while dragging a baited line along the seabed is very foul smelling green slim.
- I have flown a Drome and over the past couple of years I now have had to go further out in the bay past the sailing club to start flying the drome to get good photos of interest, instead of at low tide with lots green slim on the seabed. Has this been investigated and the reason why?

Yours sincerely

Helen & Glynn Shevels

7357 Channel Highway

Cygnet

HUON VALLEY COUNCIL

Action
Officer: Planning

- 7 DEC 2020

File No: PSA -1/2020

Set ID: