RIGHT BEER

lets go.

1. **Maxi-Enzyme** line clean and coupler soak & brush to occur within 7 days of the **CellarControl** being installed.
2. **CellarControl** installed - takes between 4 to 6 hours depending on the size of the system. The activators are installed on each beer prior to trade commencing so there is no impact on your business. We will continue wiring up of the system whilst the beers are being served. A 10amp single GPO is required to power the system.

3. **Maxi-Enzyme** line clean and coupler soak & brush to occur within 7 days of the **CellarControl** being commissioned.
4. Taps to be soaked and brushed, in **Maxi-Enzyme** every week.
5. Spray sanitiser and wipe clean (with a clean cloth) the underside of the coupler and the top of the keg at every keg change.

6. **Maxi-Enzyme** line clean and coupler soak & brush to occur within 2 weeks from the last clean. If the colour of the flush directly after the resting period is brown, then carry out another clean in 2 weeks time. If the colour is blue in nature, then proceed to the next step.
7. **Maxi-Enzyme** line clean and coupler soak & brush to occur within 4 weeks from the last clean. If the colour of the flush directly after the resting period is brown, then carry out another clean in 4 weeks time. If the colour is blue in nature, then proceed to the next step.

8. **Maxi-Enzyme** line clean and coupler soak & brush to occur within 6 weeks from the last clean. If the colour of the flush directly after the resting period is brown, then carry out another clean in 4 weeks time. If the colour is blue in nature, then continue on 6 weekly intervals.
9. We will setup reminder notifications, if there is any adjustments to the schedule please let us know so we can adjust our system to suit.

Timeline.

CellarControl

MAXI-ENZYME