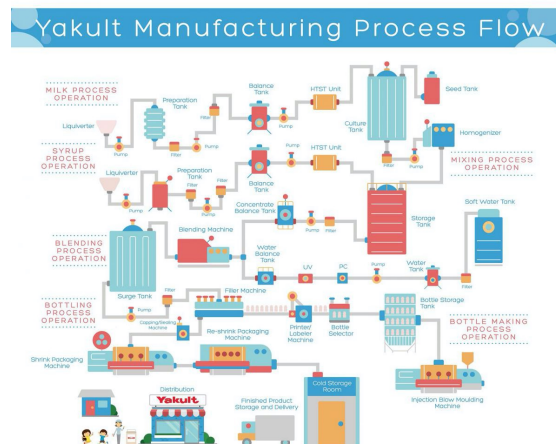


202107151400_ ECO2_meeting_JamesW

Meeting with James W 202107151400.

This is the 2nd or 3rd meeting. To date we have gone over how to conceptualize and encode the steps in a supply-destruction chain model.

James also was able to find a detailed diagram of Yakult (FA_Yakult Plant Complete Process-1600x1347.jpeg)



The current format that we are using to encode the model is like this:

water1 softWaterTank1 waterTank1 waterBalanceTank1 blendingMachine1 surgeTank1 filterMachine1 cappingSealingMachine1 shrinkPackagingMachine1 reshrinkPackagingMachine1 coldStorage1 yakult1

Note the numbered words.

James also has found these sources of supply chain data which may be of interest -

<https://guides.lib.fsu.edu/supplychains>

<https://libguides.umflint.edu/c.php?g=601792&p=4167512>

<https://www.bloomberg.com/professional/dataset/global-supply-chain-data/>