

For the record Dan Steele

I'm not sure if there is a policy for this already, but wanted to mention a regulation that should already be in place.

Cannabis facilities should be required to recirculate their nutrient solution.

*That is.* Nutrient solution that drips from the bottom of a potted plant, should be pumped back into the nutrient reservoir. Instead of pumped to wastewater.

Runoff can be heavy in some facility designs. This could be hundreds of gallons daily in some systems.

High phosphorus wastewater causes many water quality problems.

Including: Increased purification costs, damage to purification systems, decreased value of impoundment water. And lethal effect of algal toxins on drinking water.