

Recycled Water Policy

- 1) Change Section 7.b.(4) as follows:

Landscape irrigation projects that qualify for streamlined permitting shall not be required to include a project specific receiving water and groundwater monitoring component unless such project specific monitoring is required under the adopted salt/nutrient management plan.

During the interim while the salt management plan is under development, a landscape irrigation project proponent can either perform project specific monitoring, or actively participate in the development and implementation of a salt/nutrient management plan, including basin/sub-basin monitoring. Permits or requirements for landscape irrigation projects shall include, in addition to any other appropriate recycled water monitoring requirements, ~~recycled water monitoring for surrogates as specified in Attachment A of this Policy. For landscape irrigation projects, monitoring for~~ priority pollutants at the recycled water production facility shall be monitored once per year, except ~~for when the recycled water production facility has a landscape irrigation projects with~~ design production flows for the entire water reuse system of one million gallons per day or less, ~~which.~~ For these smaller facilities, the recycled water shall be monitored for priority pollutants once every five years.