

Appendix 8f – Checklist of PMA Implementation Considerations

This checklist is intended for pre-planning purposes prior to implementation of Solano Subbasin Groundwater Sustainability Plan projects or management actions. This checklist does not replace California Environmental Quality Act or other local/state/federal permitting and reporting requirements and is not meant to be all-inclusive of the parties or beneficial users or uses of groundwater that may be impacted by the implementation of projects or management actions.

General Information

1. Location of activities (latitude/longitude):	
a. Address (street number, city, county, zip code)	
2. Land Use Authority:	
3. General Plan land use designation:	
a. Description of land use:	
b. Zoning:	

Are these within 1 mile of the proposed activities?

1. City(ies)/community(ies):	
2. Disadvantaged Community(ies) per SB535 (https://oehha.ca.gov/calenviroscreen/sb535):	
3. California Native American tribal affiliation(s) and site(s) of cultural Tribal significance:	
4. Community group(s):	
5. Water provider(s)/utility(ies):	
6. Public space(s) (e.g. parks, trails, greenbelts, etc.):	
7. Private well(s):	

a. Depth of well(s):	
b. Other construction information (age, screen depths, presence/absence of sanitary seals, etc.):	
8. Public water system(s):	
a. Surface water intake(s):	
b. Depths of well(s):	
c. Other construction information (age, screen depths, etc.):	
9. Surface water supply(ies):	
10. Known historical, archaeological, paleontological, or unique geological resource(s):	
11. Habitat(s), including protected wetlands or migration corridors:	
12. Candidate, sensitive, or special status species:	
13. Other parties that may be impacted by activities:	
14. Regulated facility sites/operations (historical or current):	
15. Contamination associated with regulated facility sites:	

Distance to Existing Monitoring Wells?

1. Locations of nearest existing monitoring wells to proposed activities:	
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2. Available groundwater quality information in vicinity of activities (e.g., GSP is a main resource for this information):	
3. Available groundwater level information in vicinity of activities (e.g., GSP is a main resource for this information):	