

CALFED Science Program Proposed Functions and Responsibilities

Functions	Commission/Science Leader & Staff	Program Element
1. Science Planning & Priorities	<ul style="list-style-type: none"> • Jointly develop with Program elements the science priorities to guide development of annual and long-term plans • Compile information from all Program Elements • Propose priorities to Policy Group, identify areas of agreement and disagreement 	<ul style="list-style-type: none"> • Jointly develop with SL elements the science priorities to guide annual and long-term planning • Submit proposed priorities to SL
2. Monitoring	<ul style="list-style-type: none"> • Lead on overall status and trends monitoring • Review & coordinate project level monitoring • Establish monitoring protocols 	<ul style="list-style-type: none"> • ERP lead on project level monitoring • Other Program elements open issue
3. Data Management	<ul style="list-style-type: none"> • Lead on developing and overseeing CALFED data management process • Provide access to data • Coordinate with related monitoring and data systems 	<ul style="list-style-type: none"> • Data sent to main data management system
4. Assessment	<ul style="list-style-type: none"> • Lead on assessment of status and trends (s/t) data • Integrate project level assessments into s/t assessment 	<ul style="list-style-type: none"> • Lead on managing project level assessments (review assessment by project contractor, indep. science review, submit to SL)

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5. Science Assessment Reporting	<ul style="list-style-type: none"> • SL lead on assessment report on CALFED Program • Develop jointly with Program Elements 	<ul style="list-style-type: none"> • Lead on project level assessment reports from project contractors • Submit reports to SL (review assessments, obtain Indep science review)
6. Research (<i>open issue</i>)	<ul style="list-style-type: none"> • Lead on CALFED Research Program • Develop jointly with Program elements • Select and manage contracts (open) 	<ul style="list-style-type: none"> • Identify research needs • Propose research priorities to SL
7. Implementation Action (pilot and full scale)	<ul style="list-style-type: none"> • Advise Program elements on possible consequence of proposed actions 	<ul style="list-style-type: none"> • Lead on identifying proposed actions • Coordinate with SL • Select and manage contracts
8. Independent Science Review (<i>open issue</i>)	<ul style="list-style-type: none"> • Lead on independent science review for CALFED • All aspects of science program will be subject to independent review • (Open) Role of SL in convening and managing indep science review for program elements • Lead on indep. science review for overall status and trends assessment 	<ul style="list-style-type: none"> • Coordinate with SL on convening independent science review panels • Program elements may have lead in managing the panels • (Open) Role of Program elements in managing Indep. Science review at the program element level

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