

COLLABORATION / PUBLIC INVOLVEMENT

- Bring organizations together to share data and work collaboratively.
Red = 7 / Yellow = 1

- Provide best practices, TA and training to further integrated strategies.
Green = 5 / Yellow = 2

- Assist with outreach, public education, etc. by providing forums, e-mail lists, etc.
Red = 2 / Green = 6

- CEQA/NEPA database and notification system
Red = 1 / Green = 1 / Yellow = 2

- Cumulative watershed effects model analysis for the region.
Red = 4 / Green = 1

- Education on legal issues
Green = 4 / Yellow = 2

- Develop curriculum / training program
Green = 3 / Yellow = 3

DATA COLLECTION / SHARING

- Web portal with links to plans and studies.
Red = 4 / Green = 3

- Identify and provide access to interagency data from existing agency sets web-based
Red = 3 / Green = 2

- Put together baseline watershed conditions for purposes of measuring climate change, etc. and cumulative effects.

Red = 5 / Green = 1

- Database of on-going implementation projects.
Red = 3 / Green = 2 / Yellow = 1
- Synthesis of studies/research/modeling to identify strengths and data gaps.
Red = 1 / Green = 3 / Yellow = 2

STUDIES AND RESEARCH

- Design and facilitate study to assess hydrologic capacity.
Red = 8
- Do study of region (or isolated communities).
Yellow = 1
- Assess options for water storage infrastructure.
Green = 4 / Yellow = 2
- Assess small systems water quality problems and provide feasibility analysis for correction.
Red = 1 / Green = 6
- Study the impact of septic systems on water quality
Red = 3 / Green = 2 / Yellow = 1
- Benefit analysis
Red = 1 / Green = 1 / Yellow = 3
- Feasibility studies fund
Green = 2 / Yellow = 2
- Impact of air pollution on water quality
Green = 3 / Yellow = 1
- Impact climate change → fire → water quantity and quality
Red = 3 / Green = 1 / Yellow = 2

Red = Urgent / Green = Important / Yellow = Nice

DRAFTING THE APPLICATION

Components

- 1) Background and Regional Information
- 2) How will we develop the SS IRWM plan?
 - Who will do what?
 - Budget and Workplan
- 3) What else will we do to further regional management?
 - What will we do?
 - Who will do it?
 - Budget and Workplan