



“Coming together is a beginning.
Keeping together is progress. Working
together is success.” - Henry Ford

We want to hear from you!

The Antelope Valley Region is collaborating to develop an Integrated Regional Water Management (IRWM) Plan that focuses on water resource management while creating a platform for future funding.

Come share your ideas and help us to plan for the future!

Get Involved:

- Visit our website at <http://www.avwaterplan.org> to find more information about the Antelope Valley IRWM process and future stakeholder meetings, to get on the mailing list, and to submit potential projects.



Antelope Valley Integrated Regional Water Management Plan

10th Stakeholder Meeting

March 28, 2007, 9 a.m. – 11:30 a.m.

Larry Chimbole Cultural Center
(38350 Sierra Highway, Palmdale CA 93550)



Meeting Code of Conduct

In order to foster open dialogue and meaningful discussion during meetings of the Antelope Valley Integrated Regional Water Management Planning Group, I promise to:

- Be **willing** – I choose to participate fully.
- Be **kind** – I choose to treat others with dignity and respect.
- Be **open** – I choose to consider new ideas and perspectives.
- Be **truthful** – I choose to share accurate facts about my situation.

Meeting Objectives:

- Provide update on recent and upcoming events
- Discuss potential changes in plan development schedule
- Adopt Plan Objectives (Section 4)
- Preview Section 6 Water Management Strategy Integration & Objectives Assessment

Meeting Agenda:

- 9:00 - Provide update on recent and upcoming events (Ariki)
- 9:15 - Provide update on Public Relations Subcommittee efforts (Gallardy)
- 9:20 - Present status of Technical Advisory Committee formation (Kirby)
- 9:25 - Discuss how to respond to change in Prop 50 application schedule (Kirby)
- 10:15 - Review comments on Draft Sections 4 & 5 and adopt plan objectives (Kirby)
- 10:45 - Introduce Draft Section 6 Water Management Strategy Integration & Objectives Assessment (Kirby)
- 11:25 - Next steps (Kirby)