RECLANATION Managing Water in the West

Safety of Dams Project Mormon Island Auxiliary Dam (MIAD) RECREATION, SAFETY, AND CIRCULATION

Public Meetings -December 16 and 17, 2009



U.S. Department of the Interior Bureau of Reclamation

Recreation, Safety, and Circulation: Legal Context

Some of the laws that address Recreation, Safety, and Circulation:

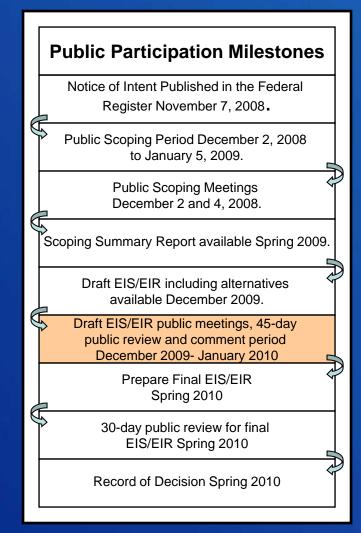
- National Environmental Policy Act (NEPA)
- California Environmental Quality Act (CEQA)

Recreation, Safety, and Circulation: NEPA

- Completed by Reclamation prior to committing Federal resources to a project
- Requires the Federal agency to 'take a hard' look at those actions that affect the 'human environment'
- Primarily a disclosure law

Project Website: http://www.usbr.gov/mp/jfp/index.html

Timeline of NEPA Milestones



Opportunities for Public Involvement

- Attend public meetings
- Join the mailing list
- Visit project website



Ranger Laura Trover with Campers on Bikes

RECLAMATION

Submit comments on the MIAD EIS/EIR

Recreation, Safety, and Circulation – Project Footprint Alternative 1

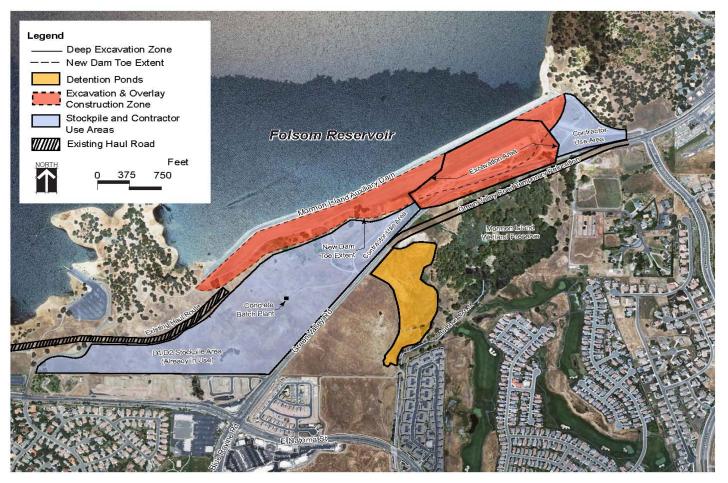


Figure 2-2. Alternative 1 - Mormon Island Auxiliary Dam Modifications

Recreation, Safety, and Circulation – Project Footprint Alternatives 2,3 and 4

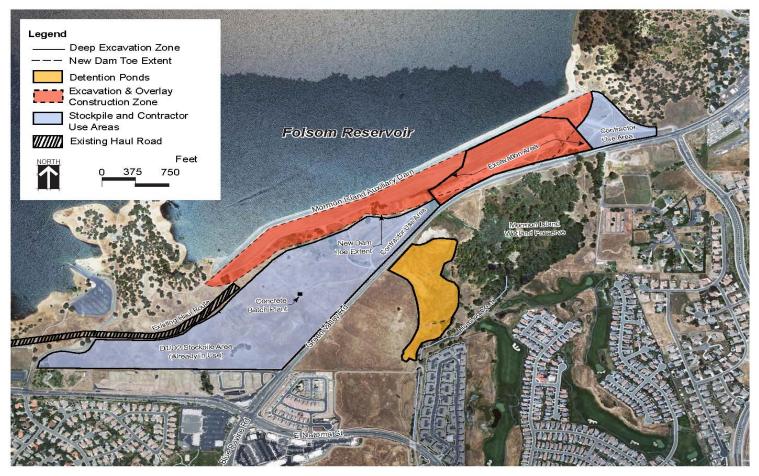


Figure 2-3. Alternatives 2, 3 and 4 - Mormon Island Auxiliary Dam Modifications

Recreation, Safety, and Circulation – Trails



The Folsom Point/Brown's Ravine Trail is a multi-use trail that is a 4 mile long medium intensity use area of the SRA (in red)

Recreation, Safety, and Circulation: Green Valley Road



- Within the MIAD project area, Green Valley Road is a two-lane undivided highway with a 45-mph speed limit.
- Presently, Green Valley Road provides an "F" Level of Service (LOS F), representing the worst level of traffic conditions.

Recreation, Safety, and Circulation: Roads

ROAD	LOS
Green Valley Road	LOS F; worst level of traffic conditions
Blue Ravine Road	LOS C; average delays to motorists
E. Natoma Street from Cimmaron Circle to Folsom Dam Road	LOS F; worst level of traffic conditions
East Natoma Street from Folsom Dam Road to Green Valley Road	LOS E; limit of acceptable delay

Recreation, Safety, and Circulation: Dam Safety During Construction

- High water levels at Folsom Reservoir could occur during the period of excavation at the toe of MIAD.
- Excavation at the toe of MIAD would weaken the structural integrity of the dam, increasing the risk of failure.

Natural Resources: Contact

If you have questions or comments, please contact:

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Or For more information: http://www.usbr.gov/mp/jfp/index.html