



DESIGN GUIDELINES
For Water and Sewer Facilities

APPENDIX "A"
REVISIONS

The *Water Agencies' Standards Design Guideline Committee (WASDGC)* has adopted these *Water Agencies' Standards Design Guidelines* in an effort to simplify and standardize project requirements for those who provide planning and design on projects in the geographical areas administered by these Agencies. The seven original agencies signatory to this effort are Helix Water District, Otay Water District, Padre Dam Municipal Water District, Lakeside Water District, Ramona Municipal Water District, Riverview Water District and Sweetwater Authority.

It is the intent of the *WASDGC* that these guidelines be a dynamic document, and annual revisions are planned. Interim revisions will be issued if the need arises. The *WASDGC* will meet quarterly to consider written comments submitted by interested parties.

The *WASDGC* will continuously accept proposed corrections, revisions or additions for review. Interested parties are requested to use the blank submittal form attached to submit comments or proposed changes to the Design Guidelines. Comments or proposed changes to the Design Guidelines may be directed to any one of the persons listed below:



Helix Water District
Scott Hamren
7811 University Avenue
La Mesa, CA 91941-4927



Lakeside Water District
Brett Sanders
10375 Vine Street
Lakeside, CA 92040



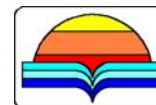
Otay Water District
Randy Klaahsen
2554 Sweetwater Springs Blvd.
Spring Valley, CA 91978-2096



**Padre Dam
Municipal Water District**
Ken Gallo
10887 Woodside Avenue
PO Box 719003
Santee, CA 92072-9003



**Ramona
Municipal Water District**
Tim Stanton
105 Earlham Street
Ramona, CA 92065-1599



Riverview Water District
Jeanne Swaringen
11769 Waterhill Road
Lakeside, CA 92040-2998



Sweetwater Authority
Hector Martinez
505 Garrett Avenue
PO Box 2328
Chula Vista, CA 91912-2328

Proposed changes will be reviewed by the *WASDGC*, and will be approved, approved with revisions, rejected, or referred to a subcommittee for further review. The individual or organization that submitted the proposed change will be notified of the outcome of the *WASDGC* review. Changes adopted by the *WASDGC* will be incorporated into periodic updates.

It is intended that these *Water Agencies' Standards Design Guidelines* be printed and distributed periodically, incorporating all changes approved by the *WASDGC* since the last printing. The printing and distribution will take place when the *WASDGC* determines that revisions are sufficient in number or nature to warrant issuance of an updated package.

Copies of the *Water Agencies' Standards Design Guidelines* are available at www.sdwas.com