

STATE OF COLORADO

Bill Owens, Governor
Dennis E. Ellis, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

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Located in Glendale, Colorado

<http://www.cdphe.state.co.us>



Colorado Department
of Public Health
and Environment

Date: May 1, 2006

RE: Identifying and prioritizing your drinking water projects for the 2007 Grant and Loan Eligibility Lists

The Water Quality Control Division (WQCD) of the Colorado Department of Public Health and Environment is updating the Eligibility Lists for projects to be funded in 2007 and the years to follow. This funding is provided through the Drinking Water Grant Program (**DWGP**) and the Drinking Water Revolving Fund (**DWRF**). The first step in obtaining funding is to ensure your system's capital improvement needs are identified and prioritized on the 2007 Eligibility List. The form below and on the reverse can be used to submit project information.

You can access and download a blank version of this survey and review the current Eligibility List at www.cwrpda.com. Click on "Programs" then "Drinking Water Revolving Fund." For additional information or questions contact Erick Worker at (303) 692-3594

Submission instructions: Return the completed survey using one of the following methods:

EMAIL: eworker@cdphe.state.co.us (digital submissions preferred)

FAX: 303-691-7802

USPS: CDPHE – Water Quality Control Division
Attention: Erick Worker
4300 Cherry Creek Drive South
Denver, CO 80246-1530

Please provide a brief narrative description of the proposed project:

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- (1) Rehabilitate existing water treatment plant**
 - (2) Replace existing deteriorated hydroneumatic pressure system with new controlloers and VFD pupms**
 - (3) Replace deteriated 15,000 gal steel storage tank with new 20,000 gal concrete or steel tank**
 - (4) Increase supply pipe size feeding distribution system**
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Is this facility/system under an enforcement order or on a compliance schedule? **NO** **YES** If YES, please describe:

Not at this time, but District Engineer has concerns system may fail due to existing state of the water treatment plant

If a Preliminary Engineering Report and/or Comprehensive Planning Document has been done for the above referenced project, what is your estimated construction start date? Soon as GMW has sufficient funds to begin construction.

Check here if you would like a Project Manager from the Financial Assistance Program to contact you to discuss financing options.

Drinking Water Revolving Fund

The **DWRF** provides low interest loans to governmental agencies for the construction of water projects for public health and compliance purposes. This includes funding for treatment upgrades, distribution line replacement and treated water storage projects. Funding of dams, reservoirs, water rights acquisition and projects needed primarily for growth or fire protection are not eligible. Planning and design grants may also be available to eligible entities.

Drinking Water Grant Program

The purpose of the **DWGP** is to provide grants to governmental entities, counties representing unincorporated areas, and not-for-profit public water systems serving populations of not more than 5,000 people. Eligible projects include funding for public health and compliance purposes and may include: treatment upgrades, distribution line replacement and treated water storage projects. Funding of dams, reservoirs, water rights acquisition and projects needed primarily for growth or fire protection are not eligible.

Completion of this form will help us with identifying and prioritizing your projects and determining your eligibility for funding from the DWRF or the DWGP for your capital construction improvement needs. Projects to be constructed in the next 5 years should be identified.

Public Water System

PWSID #: CO107321

Entity/Brower: Grace Mar Water Inc.

Address: 454 King Street

Address:

City: Lafayette, Colorado

Population Served: 27

Zip: 80026

Project County: Boulder

Contact Name: Paul Haberstroh

Title: President

Phone: 303-478-4712 or 303-554-9109

Fax:

Email: paulhaberstroh@mac.com

Mark the appropriate boxes below that apply to your project and provide an estimate cost for each component.

- | | | |
|-------------------------------------|---|-----------|
| <input type="checkbox"/> | Construction of a new water treatment facility | \$ |
| <input checked="" type="checkbox"/> | Improvement / Expansion of existing water treatment plant | \$ 35,000 |
| <input type="checkbox"/> | Consolidation of water treatment facility that includes the abandonment of one (or more) water treatment facilities and connection to an existing or new facility | \$ |
| <input type="checkbox"/> | Connection of an area served by individual wells to a new or existing water treatment plant | \$ |
| <input checked="" type="checkbox"/> | Construction/Rehabilitation of distribution and/or transmission lines | \$ 5,000 |
| <input checked="" type="checkbox"/> | Water storage facilities | \$ 40,000 |
| <input type="checkbox"/> | Water supply (e.g., new well to replace contaminated sources, etc.) | \$ |
| <input type="checkbox"/> | Water Meters | \$ |
| <input type="checkbox"/> | Other _____ | \$ |

Total Estimated Project Cost: \$80,000

The project identified here is needed to address:

(please choose the one that best describes your situation)

- 1 – Surface water treatment problems, high turbidities, disinfection problems, or nitrates greater than 10 mg/l.
- 2 – Your drinking water contains high levels of inorganic (arsenic, fluoride, selenium, etc), organics (TCE, ethylene dibromide, etc.), disinfection byproducts (TTHM, HAA5, etc.), or radiological constituents (radium, uranium, etc.).
- 3 – Occasionally experiences surface water treatment problems, filter media needs replacing, high turbidities during runoff, aged treatment plant or has experienced numerous breaks in the PWS' distribution system.
- 4 – Your drinking water contains inorganic, organic, disinfection byproduct, or radiological chemicals at levels greater than 50 percent of the maximum allowable level, or has short-term problems meeting other treatment technique requirements.
- 5 – Other Future Needs. The PWS is beyond the useful/design life and is in need of equipment replacement, rehabilitation or repair, in order to maintain compliance or further the public health protection goals of the Safe Drinking Water Act.
- 6 – Unknown