



FAX TRANSMITTAL SHEET PLAN ROOM

Date 7/6/10

From: Tony Carricaburu
Lake Arrowhead CSD – Engineering
P.O. Box 700
Lake Arrowhead, CA 92352
Fax (909) 336-5875

To:

Construction Ad Information Sheet

Comments: Please Advertise. A copy of Plans & Spec's to follow

Project Title: Lift Station #12 Wet Well Expansion		Project # 050
Bid Opening Date: 8/12/10	Time: 2:00PM	Location: 840 Willow Creek Rd, Lake Arrowhead CA 92352
Engineer's Estimate: \$ 233,000		Project Manager: Aida Hercules-Dodaro
Job Walk Date: 7/29/10 @ 10:00AM	Mandatory - YES	Non-Mandatory-
Job Walk Location: 28200 State Hwy 189, Building 03, Suite 150, Lake Arrowhead, CA 92352		
Bid Bond: 10%	Performance Bond: 100%	Labor/Material Bond: 100%

Project Description:

The work consists of providing all materials, labor, tools, equipment, facilities, transportation and incidentals necessary to construct a below grade cast-in-place overflow storage vault with connections into the existing lift station #12 wet well; and all incidental work as required by the Specifications and Construction Drawings; the District's Standard Specifications and Drawings; and permits or regulatory agency requirements to complete the project in its entirety.

Cost of Plans & Spec's:

Copies of the plans, specifications and all bid documents can be obtained from the Lake Arrowhead Community Services District, Engineering Department, 28200 State Hwy 189, Building 03, Suite 150, Lake Arrowhead CA. 92352, Telephone (909) 336-7119 Attn: Shanna Christopherson. Plans & Specifications will be available to each bidder at a cost of \$40.00. Each set can be mailed (Fedex) upon request for an additional \$30.00 minimum charge each to cover handling and mailing. Said cost is not refundable regardless of whether or not the plans and specifications are returned.

PLEASE FAX US A COPY OF THE PUBLISHED AD

Lake Arrowhead CSD – Engineering Dept.

No. of pages to follow:

By: Tony Carricaburu

NOTE: If you do not receive all of the pages, please call (909) 336-7119 as soon as possible.