RAINBOW MUNICIPAL WATER DISTRICT

3707 OLD HWY 395, FALLBROOK CA 92028

Construction Water Meter Application

1. A $1,825.00 deposit is required at the time of application. The deposit, less the final bill, is refundable when the meter is removed. There is a $70.00 non-refundable set up fee. Amount due is $1,895.00.

2. Billing is monthly and includes the $78.80 operation & maintenance fixed fee, plus the charge for the water used during the billing period. Water fee is $2.11 per unit (1 unit equals 748 gallons) water fee is subject to change.

3. Relocation of a Construction Meter is to be done by District employees only. There is a $50.00 fee for this service. Please provide at least a 24-hr. notice to request this service.

4. Water may be utilized from either a Tank Truck or Fire Hose. If a Fire Hose is used, the applicant must protect the hose from sudden pressure surges that may cause damage to the District's water lines.

5. Construction Meters are available for a maximum period of <u>6-months</u>. Extensions may be available upon approval.

6. The applicant agrees that the water service is to be solely for construction purposes, and shall comply with the Rules and Regulations of the District. The undersigned is responsible and agrees to pay for all charges and for any damage or loss of the meter or fire hydrant. Monthly field assessment of "Actual Use" will occur. If misuse is found service will be terminated, the meter will be immediately pulled and a penalty fee assessed.

The undersigned applicant is aware of Penal Code Section 499 that states:

EVERY PERSON WHO, WITH INTENT TO DEFRAUD ANOTHER, CONNECTS WITH ANY PIPE OR MAIN CONDUIT OR FLUME USED IN CONDUCTING WATER, FOR THE PURPOSE OF TAKING WATER THERE FROM WITHOUT THE KNOWLEDGE OF THE OWNER, AND WITH THE INTENT TO EVADE PAYMENT THEREFORE, IS GUILTY OF A MISDEMEANOR.

_____

Applicant Name (please print)

_____

Billing Address: Street City State Zip code

_____

Area Code & Phone

_____ _____

Signature of Applicant Date

Reason for Construction Meter:

_____

To be completed by RMWD Engineering

Date: ___/___/___ Date to be set: ___/___/___

Street Name: _____

Map page no. _____ Valve number _____

Pump zone _____ Maximum PSI _____