

SEASIDE BASIN WATERMASTER
REQUEST FOR SERVICE

DATE: September 5, 2013

RFS NO. 2013-03

(To be filled in by WATERMASTER)

TO: Joe Oliver

FROM: Robert Jaques

Monterey Peninsula Water Management District
PROFESSIONAL

WATERMASTER

Services Needed and Purpose:


Provide assistance to HydroMetrics by collecting field data from wells located within the Laguna Seca Subarea (See detailed Scope of Work in Attachment 1).

Completion Date: The work of this RFS No. 2013-03 shall be completed as soon as possible after the issuance of this RFS, and in any case shall be completed not later than November 1, 2013.

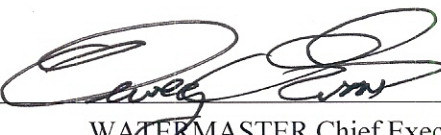
Method of Compensation: Time and Expense Payment Method (As defined in Section V of Agreement.)

Total Price Authorized by this RFS: \$ 2,209.00 (See Attachment 3 for a Breakdown of this Total Price. Cost is authorized only when evidenced by signature below.)

Total Price may not be exceeded without prior written authorization by WATERMASTER in accordance with Section V. COMPENSATION.

Requested by: 
WATERMASTER Technical Program Manager

Date: 9/23/13

Authorized by: 
WATERMASTER Chief Executive Officer

Date: 9/25/13

Agreed to by: 
PROFESSIONAL

Date: 9-13-13

ATTACHMENT 1

Detailed Scope of Work for RFS No. 2013-03

Background:

Under a separate RFS the Watermaster is having HydroMetrics perform groundwater modeling on, and prepare certain analyses of, the Laguna Seca Subarea. In order to perform that work HydroMetrics needs to have the following types of field data collected and compiled for as many wells as possible (there are believed to be between 14 and 18 wells) within this Subarea:

1. Screen elevation
2. Pump elevation
3. Static water level elevation
4. Pumping water level elevation
4. Pump rate at the time pumping water level elevation is measured.

Scope of Work:

MPWMD staff will contact each of the well owners in the Laguna Seca Subarea to request their permission to obtain data from their wells. For all of the wells for which permission is received, MPWMD will collect and compile the above-described data for a total cost not-to-exceed \$2,209, subject to the following qualifications:

1. Data collection will not be possible unless Producers allow access to their wells under static and pumping conditions.
2. Data collection will be subject to an assessment by MPWMD staff as to the risk involved in lowering water level monitoring equipment into the wells to collect static and pumping water level data. If this risk is determined to be unacceptable by MPWMD staff, then it will not be possible to collect the needed data from those wells, as MPWMD cannot accept any risk associated with loss of water level monitoring equipment and/or damage to wells as a result of this work.

The Watermaster recognizes that it will not be possible to determine the number of wells from which it will be possible to obtain the above-described data until MPWMD contacts well owners to receive their permission to perform this work, and conducts the field visits to those wells.

The costs to perform this work will depend on the number of wells from which data is obtained. In any case the total cost to perform this work on all of the wells will not exceed \$2,209, unless authorized in advance by the Watermaster.