

SEASIDE BASIN WATERMASTER
REQUEST FOR SERVICE

DATE: 11/9/2009

RFS NO. 2009-04
(To be filled in by WATERMASTER)

TO: Martin Feeney
Martin Feeney
PROFESSIONAL

FROM: Robert Jaques
WATERMASTER

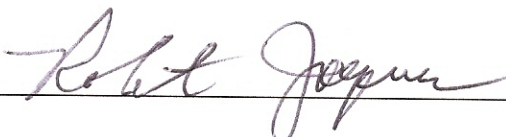
Services Needed and Purpose: Install dataloggers in the recently installed monitoring well in the inland area of the former Fort Ord, as described in Attachment 1.

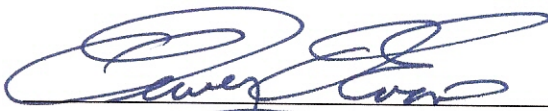
Completion Date: All work of this RFS shall be completed not later than 60 calendar days from the date of execution of this RFS No. 2009-04.

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

Total Price Authorized by this RFS: \$ 3,000.00 (Cost is authorized only when evidenced by signature below.) (See Attachment 1 for derivation of Estimated Costs).

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

Requested by:  Date: 11/10/09
WATERMASTER Technical Program Manager

Authorized by:  Date: 11/18/09
WATERMASTER Chief Executive Officer

Agreed to by:  Date: 11/10/09
PROFESSIONAL

ATTACHMENT 1

SCOPE OF WORK, ESTIMATED COSTS, AND SCHEDULE

BACKGROUND

The Scope of Work for this RFS No. 2009-04 covers the performance of the work to install dataloggers in the Watermaster's new monitoring well located at the Bureau of Land Management (BLM) site in the inland area of the former Fort Ord. PROFESSIONAL, under RFS No. 2009-03, constructed this monitoring well, which is a clustered well with two casings, one into the shallow aquifer and one into the deeper aquifer. The designation for this well is Seaside Basin Watermaster 5 (SBWM-5).

WORK TO BE PERFORMED

PROFESSIONAL will acquire and install two water level data loggers into SBWM-5, one for the casing that is perforated in the shallow aquifer, and one for the casing that is perforated in the deep aquifer.

COSTS

Materials: 2 Data loggers, stainless steel hanging cable (1,000 feet), misc. hardware	= \$2,100
Labor: 6 hours at \$150	= 900
	<u>TOTAL = \$3,000</u>