

SEASIDE BASIN WATERMASTER  
REQUEST FOR SERVICE

DATE: January 1, 2020

RFS NO. 2020-01

(To be filled in by WATERMASTER)

TO: Gus Yates  
Todd Groundwater  
PROFESSIONAL

FROM: Robert Jaques  
WATERMASTER

**Services Needed and Purpose:** See Scope of Work in Attachment 1.

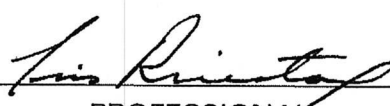
**Completion Date:** All work of this RFS shall be completed not later than December 31, 2020.

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

**Total Price** Authorized by this RFS: \$ 4,000.00 (Cost is authorized only when evidenced by signature below.) (See Attachment 1 for Estimated Costs).

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

Requested by:  Date: 10/11/19.  
WATERMASTER Technical Program Manager

Agreed to by:  Date: 8/15/2019  
PROFESSIONAL

# **ATTACHMENT 1**

## **Scope of Work**

On an ongoing and as-requested basis PROFESSIONAL will provide hydrogeologic consulting services to WATERMASTER on groundwater modeling and related topics. These may include, but not be limited to, responding to questions regarding the Seaside Basin Model that HydroMetrics WRI has prepared for WATERMASTER, assisting in the interpretation of modeling results, and other related activities.

Providing these services may involve attending certain of WATERMASTER's Technical Advisory Committee (TAC) meetings, some of which may be attended telephonically.

## **Estimated Costs**

Consulting services provided under this RFS No. 2020-01, including attending meetings either via telephone or in-person as requested by WATERMASTER, will be billed at PROFESSIONAL's standard hourly rates for calendar year 2020, including all markups and other direct costs.

In addition to hourly labor costs, an allowance of \$500.00 is included in the estimated cost of this RFS to cover travel and other incidental costs associated with the performance of this work.

The total cost authorized by this RFS No. 2020-01 is \$4,000.00.