QUARTERLY PROGRESS REPORT

July 1, 2016 to September 30, 2016

During this period, the US Bureau of Reclamation delivered the draft SRH-2D refinements for bridge pressure flow, and also included new SRH-2D boundary condition capabilities. All of the new SRH-2D model features and SMS interface improvements were released in the public beta version of SMS 12.2, which also now includes a community ‘free’ version of the interface.

<http://www.aquaveo.com/downloads>

The SMS graphical user interface for SRH-2D sediment transport is complete and currently being tested and validated. The deliverables from the development will include a quick reference guide and a case study example.