

**SMSSD Secondary Water Service Requirements-Resolution 1-2017 Updated 3-1-2020**

All secondary water hook-ups within the SMSSD district boundaries will be subject to several criteria requirements. They are as follows:

For consideration of taping into the irrigation system within the Districts Boundaries, said applicant will need to provide certified legal tender to water shares within this drainage area. There will be NO consideration for approval until said documentation is provided to the SMSSD Chairman, Board Secretary or Water Superintendent and SMR’s Manager and Board of Directors.

All secondary applicants agree to and are held accountable for installing, maintaining, repairing and or replacing of said meter at the cost of applicant. (All equipment must be purchased thru the SMSSD to assure compatibility to our meter reading system).

Applicant agrees to install metered system outlined by the SMSSD Board of Directors below. (This application is for ONLY one lot specified below) These are standards that the District has established within our operating guidelines.

Choose one of these as needed for the size of your pipe being installed \_\_\_\_ .75” Badger E-series meter $550.00 \_\_\_\_ 1” Badger E-series meter To be determined \_\_\_\_ 1 ½” Badger E-series meter To be determined \_\_\_\_ 2” Badger E-series meter To be determined Both of these are Required Transmitter / Cellular $175.00 Setter and Irrigation lid $200.00 *(Prices dependent on market rates)*  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Print, Applicant Name Signature Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Account Number Transmitter Number Lot Number

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Print, SMSSD Name & Title Signature Date