

UTILITY PLAN NOTES
LAST REVISED: December 13, 2022

The following notes are the requirements of the Southeast Morris County Municipal Utilities Authority (SMCMUA) and shall be included on the Utility Plan sheet.

SMCMUA Water Utility Notes:

- Where the existing service line is not to be reused, the Contractor is responsible for decommissioning the service at the main. The Contractor shall notify the SMCMUA when cutting and capping is scheduled to be performed. Water service to any new development will not be turned on until the existing service has been cut and capped and SMCMUA has verified that the service has been fully decommissioned.
- Prior to construction, a 'Service Sizing Certification' form, signed and sealed by a licensed Engineer or Plumber, shall be submitted to SMCMUA.
- Prior to construction, the 'Requested Domestic Water Demand' form, signed and sealed by a licensed Engineer, shall be submitted to SMCMUA. The information on this form will be used to track water allocation and determine the required connection fees.
- One master meter is permitted for the domestic service. The applicant can submeter as desired.
- A Watts Series 909RPDA, or approved equal, reduced pressure zone, detector type, backflow device is required on the fire line. A Watts Series LF909, or approved equal, backflow device is required on the domestic line.
- A licensed PE must verify that the main has been constructed per the approved plan and has passed pressure and bacteria testing. A 'Placed into Service Certification' shall be submitted to SMCMUA along with the test results.
- Where applicable, past due balances, tapping fees and connection fees are required to be paid before demolition and or new construction. Fees to be determined by SMCMUA upon receipt of application(s) and supporting documentation.
- Visit www.smcmua.org for further information and required application forms.
- The Contractor must contact engineering@smcmua.org prior to breaking ground. Construction of the water service(s) must be based upon plans stamped approved by the SMCMUA.