

WATERWORKS OWNERS WITH STANDARD CONSTRUCTION SPECIFICATIONS  
APPROVED BY THE OFFICE OF DRINKING WATER  
Updated August 2020

**Owner / Authority**

Albemarle Co Service Authority	James City Service Authority
American Water Military Services Group	Kilmarnock, Town of
Amherst Co. Service Authority	King George Co. Service Authority
Aqua Virginia, Inc.	Leesburg, Town of
Arlington County	Loudoun Water
Augusta County Service Authority	Louisa County Water Authority
Bedford County PSA	Louisa, Town of
Bedford Regional Water Authority	Lynchburg, City of
Blacksburg, Town of	Manassas, City of
Botetourt County	Metropolitan Wash. Airports Authority
Bowling Green, Town of	Montgomery Co PSA
Bristol, City of	Montross, Town of
Buchanan Co PSA	New Kent County DPU
Campbell County Utility & Service Authority	Newport News, City of
Caroline County	Norfolk, City of
Charlottesville, City of	Orange, Town of
Chesapeake, City of	Pittsylvania Co. Service Authority
Chesterfield County DPU	Portsmouth, City of
Christiansburg, Town of	Prince George County
Colonial Beach, Town of	Prince William Co Service Authority
Culpeper Co. Water & Sewer Authority	Purcellville, Town of
Culpeper, Town of	Radford, City of
Danville, City of	Rapidan Service Authority
Dickenson Co PSA	Richmond, City of
Fairfax Co Water Authority	Rivanna Water and Sewer Authority
Fairfax Water	Rockbridge County Public Service Authority
Fauquier County WSA	Salem, City of
Franklin, City of	Smithfield, Town of
Frederick Co Sanitation Authority	Smyth County
Fredericksburg, City of	Spotsylvania County
Giles Co PSA	Stafford County
Gloucester County DPU	Staunton, City of
Goochland County DPU	Suffolk, City of
Greensville Co Water Service Authority	Sydnor Hydrodynamics
Hampton Roads Planning District Commission	Tappahannock Co
Hanover County DPU	VA-American Water Co.
Harrisonburg, City of	Vinton, Town of
Henrico County DPU	Virginia Beach, City of
Henry Co. Public Service Authority	Warrenton, Town of
Herndon, Town of	Warsaw, Town of
Isle of Wight Co.	Washington Co SA
	Western VA Water Authority