



Since 1999, Dufresne Group (DG) has designed tanks throughout Vermont & New Hampshire, totaling approximately 7.5 million gallons of storage. DG evaluates each project considering water quality, hydraulics and system pressures in order to make recommendations for tank size, tank siting and other details. On most tank projects, DG designs both glass-fused-to-steel and precast concrete tanks to maximize bid competition. Our tank projects include:

LOCATION	TANK VOLUME (MG)	TANK FUNCTION	CONSTRUCTION YEAR
Precast-Prestressed Concrete Tanks			
St. Johnsbury, VT	0.5	Distribution Storage	2010
Haverhill Corners, NH	0.36	Distribution Storage	2010
Haverhill, NH - Grafton County Complex	0.36	Distribution Storage	2009
St. Johnsbury, VT	0.5	Clearwell	2009
Peterborough, NH	0.75	Distribution Storage	2008
St. Johnsbury, VT	(2) 0.5	Distribution Storage	2008
Bennington, VT	0.2	Backwash Recycle	2005
Glass Fused To Steel Tanks			
Saint Johnsbury VT	0.5	Clearwell	2009
Haverhill Corners, NH	0.5	Distribution Storage	2009
Claremont, NH	0.6	Clearwell with Internal Baffles	2006
Bennington, VT	1.2	Clearwell with Internal Baffles	2005
Montpelier, VT	1	Clearwell	1999