

## GSRWA Can:

- Collect GPS data in the field for your system
- Integrate GPS data with existing system information to create a Geographic Information System (GIS)
- Provide you with electronic and hard copy maps of your system

## Maps can help your system:

- Locate field assets quickly and efficiently
- Prepare permits, applications, and other system documents
- Provide documentation to regulatory agencies on system assets and locations
- Manage assets and allow for proactive system maintenance and planning



Supporting Water & Wastewater Systems in New Hampshire

Granite State Rural Water  
Association  
PO Box 596  
Walpole, NH 03608  
Tel (603) 756-3670



## Asset Mapping Service

PO Box 596  
Walpole, NH 03608

Tel (603) 756-3670

Fax (603) 756-3675

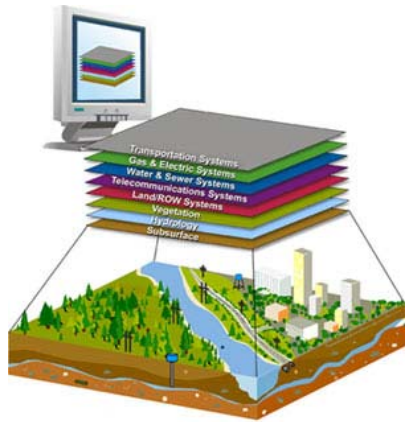
email [info@granitestatewater.org](mailto:info@granitestatewater.org)

[www.granitestatewater.org](http://www.granitestatewater.org)



## GSRWA Mapping Services

Many water, sewer, and stormwater systems need better maps to help personnel more efficiently manage infrastructure. To address these needs Granite State Rural Water Association offers mapping services to our members at affordable rates.



## Why Map Your System?

- Asset Management and Maintenance
- Future Project Planning
- Quick Reference and Stake Out Requests
- Preparation for Emergency Response
- To promote sharing of system information with present and future staff members

## How does the service work?

Once a system contacts GSRWA about a mapping project, we will meet with you to discuss project needs and assess existing sources of information.

GSRWA will provide a scope of work, cost estimate for data collection and map production, and a service contract.

After the contract is signed, GSRWA will collect data in the field with GPS equipment. To minimize time in the field and cost for the system, all features to be collected should be located in advance of our field work. In many cases, our circuit riders can work with system personnel to ensure the system is ready for mapping. In addition, system personnel should be available during the field collection process to ensure we collect all the features for mapping.

Next, we post-process the data for increased accuracy and input into a GIS software. This software will allow us to create both digital and hardcopy maps to your systems specifications.



## Request a Quote

System Name: \_\_\_\_\_

Contact: \_\_\_\_\_

Street \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_ Zipcode \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Email: \_\_\_\_\_

### System Details: (Items to be mapped)

#### Water:

Population Served: \_\_\_\_\_

Hydrants: \_\_\_\_\_ Valves: \_\_\_\_\_

Curb Stops: \_\_\_\_\_

Additional Features: \_\_\_\_\_

#### Wastewater:

Population Served: \_\_\_\_\_

Manholes: \_\_\_\_\_ Cleanouts: \_\_\_\_\_

Pump Stations: \_\_\_\_\_

Additional Features: \_\_\_\_\_

#### Stormwater:

Manholes: \_\_\_\_\_ Catch Basins: \_\_\_\_\_

Outfalls: \_\_\_\_\_