

# Applicant Information

## Instructions

Please use this form to enter basic information for the organization that is applying for the grant application.

- **Organizations** may include project owners or consultants that are representing a project owner.
- Applicants should submit **one application per facility**. Multiple sources for an individual facility may be applied for in a single application.
- For the purposes of the Water Level Grant Application, the **"Project Facility" should be where the water from the source well will be used** and any appurtenances necessary for the withdrawal, control, collection, storage, treatment, transmission, sale, or exchange of water are (or will be) located.
- The **Primary Contact** on this form should be the contact information for the person who has set up a login.
- Please click "CREATE" to save any changes.

Once an entry for Organization Information has been **created**, subsequent screens will allow additional specific project information to be entered for the grant application.

## Organization

Project Sponsor

Susquehanna River Basin Commission x ▾

Facility

Billmeyer Quarry x ▾

## Facility Address

Street Address

4423 North Front St

Street Address 2

City/Town

Harrisburg

State

PA

Zip Code

17110

## Contact Information

First Name

Jay

Last Name

Beane

Title

Water Engineer

Affiliation (if other than applicant)

SRBC

Email

jaybeane@srbc.net

Office Phone

717-238-0432

Cell Phone

717-555-1212

Preferred Phone Type

Office ▾

Please check to autofill the Contact's address to be the same as the Facility Address provided above

Street Address

4423 North Front St

Street Address 2

City/Town

Harrisburg

State

PA

Zip Code

17110

CREATE

# Applicant Information

## Instructions

General organizational and contact information that has been entered is displayed below. Please review the information.

- If you'd like to edit the organizational information please click the "EDIT APPLICANT INFORMATION" button.
- To add an additional contact please click the "ADD CONTACT" button, or use the "DETAILS" button to edit existing contacts.
- The **Primary Contact** on this form should be the contact information for the person who has set up a login.
- Click the "CONTINUE TO BASIC PROJECT INFORMATION" to confirm the type of grant that is being requested and to enter general information about the grant project.

Once an entry for Organization Information has been **created**, subsequent screens will allow additional specific project information to be entered for the grant application.

## Organization

Applicant/Legal Registered Name

Susquehanna River Basin Commission

Applicant/Organization Type

Project Sponsor

Facility

Billmeyer Quarry

## Facility Address

Street Address

4423 North Front St

Street Address 2

City/Town

Harrisburg

State

PA

Zip Code

17110

## Contact Information List

	Name	Affiliation	Title
<a href="#">DETAILS</a>	Jay Beane	SRBC	Water Engineer

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[EDIT APPLICANT INFORMATION](#)

[ADD CONTACT](#)

[CONTINUE TO BASIC PROJECT INFORMATION →](#)

# Basic Project Information

## Instructions

Please use this form to enter basic information about the grant project.

- The **Project Name** will be used to reference your project. It can be a location, key word or any other type of brief name.
- The **Grant Request Amount** can be up to \$2,500 per groundwater well with a total facility cap of \$7,500.
- Click the "SAVE PROJECT" button to save the project information.

## Susquehanna River Basin Commission

Grant Application Status: **In Progress**

Project Name (Please clarify if applying for more than one well)

Install New Monitoring Equipment in Well #7

character count: 43/200

## Project Information

Grant Request Amount

\$ 2500

Is the project owned by a municipality or municipal authority?

- Yes  
 No

Is the Project a Public Water Supplier?

- Yes  
 No

If yes, What is the size of the population served?

0

Is the project owned by a private entity (a Non-public project sponsor)?

- Yes  
 No

If yes, was your gross annual revenue from the prior tax year less than \$1,000,000?

- Yes  
 No

Facility Name

Billmeyer Quarry

Facility Sources

× Billmeyer Quarry

Project Introduction

Groundwater monitoring is the process of collecting and analyzing data about the quality and quantity of groundwater. This data is used to assess the health of groundwater resources and to identify and address potential problems. Groundwater monitoring is an important tool for protecting public health and the environment.

There are a number of different ways to monitor groundwater. The most common method is to use wells to collect samples of groundwater. Samples can be analyzed for a variety of contaminants, including bacteria, viruses, metals, and organic compounds. Groundwater can also be monitored by measuring the levels of dissolved oxygen, pH, and electrical conductivity.

Groundwater monitoring is a complex and expensive process. However, it is an essential tool for protecting public health and the environment. By monitoring groundwater, we can identify and address potential problems before they become serious.

character count: 931/1000

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SAVE PROJECT & CONTINUE

## Basic Project Information

### Instructions

Please review basic project information that is displayed below.

- If you'd like to edit the the information displayed below please click "EDIT BASIC PROJECT INFORMATION".
- If you've gone back to the Applicant Information page and selected a different facility after selecting sources, please make sure to click the "EDIT BASIC PROJECT INFORMATION" and select sources.

### Susquehanna River Basin Commission

Install New Monitoring Equipment in Well #7

Grant Application Status: **In Progress**

Project Name

Install New Monitoring Equipment in Well #7

Grant Type

Groundwater Level Monitoring Grant

### Project Information

Grant Request Amount

\$ 2500.00

Is the project owned by a municipality or municipal authority?

- Yes  
 No

Is the Project a Public Water Supplier?

- Yes  
 No

If yes, What is the size of the population served?

0

Is the project owned by a private entity (a Non-public project sponsor)?

- Yes  
 No

If yes, was your gross annual revenue from the prior tax year less than \$1,000,000?

- Yes  
 No

Project Introduction

Groundwater monitoring is the process of collecting and analyzing data about the quality and quantity of groundwater. This data is used to assess the health of groundwater resources and to identify and address potential problems. Groundwater monitoring is an important tool for protecting public health and the environment.

There are a number of different ways to monitor groundwater. The most common method is to use wells to collect samples of groundwater. Samples can be analyzed for a variety of contaminants, including bacteria, viruses, metals, and organic compounds. Groundwater can also be monitored by measuring the levels of dissolved oxygen, pH, and electrical conductivity.

### Project Sources

Source Name

Billmeyer Quarry

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[EDIT BASIC PROJECT INFORMATION](#)

[CONTINUE TO SIGNATURE →](#)

## Project Signature and Submit

### Instructions

To complete the application, please enter your full name in the signature box, check the checkbox to certify that the information submitted is accurate, and click "SIGN AND SUBMIT GRANT APPLICATION".

- You will receive a confirmation email from the "SRBC Grants Program".
- A confirmation page will display a grant status of "Submitted" and present a high-level application summary. You will have the option to view and export a report of the grant application.

### Susquehanna River Basin Commission

Install New Monitoring Equipment in Well #7

Grant Application Status: **In Progress**

The undersigned certifies, under penalty of law(or perjury), as provided by as provided by Section 210.45, of the New York Penal Law, 18 Pa.C.S. § 4904, Section 9 - 101 Maryland Crimes Code, and 28 U.S.C. § 1746, that they are authorized to execute this Grant Application on behalf of the Applicant and that all information provided is true and accurate.

Signature

Jay Beane

Username

@srbc.net

The information submitted in this grant is true and accurate

[← BACK TO BASIC PROJECT INFORMATION](#)

[SIGN AND SUBMIT GRANT APPLICATION](#)

[VIEW PROJECT LIST](#)

# Confirmation

## Instructions

This page displays a high-level summary of the grant application.

- Please check your email for a confirmation from the "SRBC Grants Program".
- For a more detailed report of your grant application information that can be exported and saved, please click "VIEW REPORT".

## Susquehanna River Basin Commission

Install New Monitoring Equipment in Well #7

Grant Application Status: **Submitted**

Thank you for submitting an application to the Susquehanna River Basin Commission's Groundwater Level Monitoring Grant Program. Following the grant submission deadline, the Commission will review all applications and contact those applicants selected for award. Please periodically check the Commission's Groundwater Level Monitoring Grant webpage (<https://www.srbc.net/our-work/what-we-do/water-level-monitoring-grants.html>) for the latest grant program updates, including a general grant review and award schedule.

### Application Summary

Project Name	Install New Monitoring Equipment in Well #7
Applicant/Legal Registered Name	Susquehanna River Basin Commission
Grant Type	Groundwater Level Monitoring Grant
Grant Request Amount	2500.00
Signature Date	03/28/2023 03:11

[VIEW REPORT](#)[☰ VIEW PROJECT LIST](#)