

**Massachusetts Executive Office of Energy and Environmental Affairs
Drinking Water Supply Protection (DWSP) Grant Program
APPLICATION FORM – FY2019**

Deadline: Friday, November 16, 2018 at 3:00 pm

Please print double-sided

1. APPLICANT INFORMATION

Applicant:

Project name:

Public Water System ID#:

Municipalities served:

Number of connections served:

Which year did your agency received the last DWSP Grant? _____

Do you serve an identified Environmental Justice community? (see <https://www.mass.gov/info-details/environmental-justice-communities-in-massachusetts> for information)

Yes No

Do you currently have any enforcement orders or orders of non-compliance issued for water resource management?

Yes No

Note: Applicants with outstanding or unresolved orders will not receive funding.

Project manager:

This is the person who will be the day-to-day contact for the project and who will represent the Applicant in communication with EEA.

Name:

Title:

Mailing address:

Phone number:

Email address:

2. PROJECT DETAILS

Project type: What is the purpose of your proposed acquisition (select one)?

A. Protect land serving an existing well or intake

What is the Water Supply Source ID# (list all sources to be protected by this acquisition, eg, 01G, 02G):

B. Protect land that will serve a planned future well or intake

Parcel information:

Parcel	Acres	Assessor's map/lot #	Interest to be acquired (fee/CR/WPR)	Parcel location (street, town)	Current owner
1					
2					
3					
4					
5					

Property: (Provide this information directly from the appraisal report)

Total project acres: _____

Watershed: _____

Number of Parcels: _____

Upland Acreage: _____

Building Lots: _____

Wetland Acreage: _____

Highest and best use as determined in appraisal:

- Industrial/manufacturing
- Commercial/institutional/mixed use
- High-density residential (8 or more units per acre)
- Medium density residential (1-7 units per acre)
- Low-density residential (under 1 unit per acre)
- Agriculture
- Conservation and/or Water supply protection

Present use(s): _____

Past use(s): _____

Proposed use(s) if acquired by applicant (must permit public access for passive recreation, except in Zone I and around sensitive areas):

Are there buildings, structures, or debris on the property? Yes No

If yes, list each. DWSP Program funds may not be used purchase buildings. Existing structures, buildings, and debris must be removed prior to receipt of grant payment.

Is contamination present or suspected on the property? Yes No

Proposed remediation plans must be appropriate. If a brownfield, attach a copy of the most recent site assessment, either MCP Phase I or II, or ASTM Phase I or II, indicating the nature of the contamination and the remediation required. Discuss in the Project Description the importance of remediating the site, the plan for remediation, clear identification of disbursement of liability (e.g., will the town take it or will it reside with the current owner?), and any specific stewardship that will be undertaken to ensure that currently existing contamination on the site does not in the future pose undue risk to the public. Include a remediation timeline and funding sources. Site remediation must be completed before reimbursement.

3. ACQUISITION AND FUNDING DETAILS

Appraisal Report #1 REQUIRED		Appraisal Report #2/Review Appraisal (optional, recommended for projects valued over \$1,000,000)	
Valuation	\$	Valuation	\$
Appraiser		Appraiser	
Valuation		Valuation	
Date		Date	

Buildings are not eligible for funding; their value may not be included in the value of the subject property.

Acquisition details:

Negotiated Sale: Yes No

Do you have a Purchase & Sales Agreement or Agreed Price? Yes No

If yes, amount: \$ _____

Is Clear Title available?

Yes No

If no, is an eminent domain taking anticipated? Yes No

If yes, proposed pro tanto award amount: \$ _____

If clear title is not available, the applicant may decide to acquire the property by a friendly taking (eminent domain) process to clear the title. It is best to know if there is a potential title problem as soon as possible since this can complicate the acquisition process.

Can this project be completed next fiscal year, FY2020 (July 1, 2019 – June 30, 2020)?

Yes, but FY19 is preferable Yes, and FY20 is preferable No

Project budget:

Item	Amount	Grant request amount (not to exceed 50%)
Property acquisition*	\$	\$
Recording fees	\$	\$
Title certification	\$	\$
Survey	\$	\$
Baseline & Management Plan (up to \$1,500)	\$	\$
Total (maximum award is \$300,000)	\$	\$

*Reimbursement amount for the acquisition will be based on the appraised value or agreed upon purchase price, whichever is less.

Will funds from the Community Preservation Act (CPA) be used? Yes No

Use of CPA funds require the conveyance of a permanent Conservation Restriction (CR), within the meaning of Ch. 184, to an eligible non-profit organization.

Have you identified an organization willing to hold the CR? Yes

No

Name of organization:

Are you seeking funds from other sources or partners? Please list:

4. PROJECT DESCRIPTION

Describe in a 1-2 page attachment the following:

- Property characteristics and its value for water supply
- How this project promotes water conservation, resource planning, and management measures already in place
- Threat of development to the property
- Proposed uses; proposed terms if project is for a CR/WPR
- Type of passive public recreation to be permitted. If hunting will not be allowed, explain why.
- Plans for property management and vegetative cover
- Proximity of the proposed project to other protected open space or how the proposed project could serve as a potential catalyst for the conservation of adjacent acres. Provide documentation to support potential conservation of adjacent parcel(s) (example ownership information and outcome of an outreach to owner).
- How the applicant addresses land stewardship on existing municipal conservation, water district, or non-profit public water system land. Attach documentation of such project(s) to the application as appropriate.
- Agreements with any project partners
- Project timeline

5. RESOURCE MANAGEMENT

Applicants may be requested to provide supporting documentation,

What is your service area's current rate of water use?

_____ residential gallons per capita
per day

What is your service area's current percentage of unaccounted-for water?

_____ %

What is your current water rate structure?

Flat rate Flat fee Ascending Tiered
Seasonal

6. PROJECT QUALITY

Supporting documentation MUST be included to receive credit.

Water resource planning:

Is project located in an area identified as a priority for protection in one of the following plans?

Municipal/PWS Source Water Assessment and Protection (SWAP) report, wellhead protection plan, surface water supply protection plan, community master plan, water resources management plan, wastewater resource management plan, regional watershed plan, water assets report, or an analysis of lands utilizing established water assets GIS screening methodology

(See <https://www.mass.gov/lists/water-resources-policies-guidance>).

Yes

No

Resource protection: complete only the section that corresponds to your proposed project type.

A. Projects to protect land serving existing well sites/intakes:

What is the size of the recharge or drainage area (Zone I/II or A/B) for this project?

acres

What is the percentage of unprotected land in the Zone I/II or A/B?

_____%

Distance from property to wellhead or intake: _____ feet

B. Projects to protect land serving planned future well sites/intakes:

Will this future source replace a lost water supply due to a contamination event?

No

Yes

Has a MassDEP site exam been requested?

Yes

No

Has a MassDEP site exam been conducted?

Yes

No

Has MassDEP approved the site for a new source/intake?

No

Yes

Recreation:

What appropriate low-impact, passive public recreational activities will be permitted on the property?

- Trail-based activities (example: hiking)
- Daytime wilderness activities (example: bird watching)
- Hunting
- Other (describe):

Public access for passive recreation is encouraged where appropriate and consistent with water supply protection. Necessary and reasonable restrictions to public access may be made in Zone I and other sensitive areas.

7. MUNICIPAL OR PWS BOARD OF COMMISSIONERS APPROVAL

Does this acquisition have town meeting/city council/PWS board approval?

- Yes No

If not, what is the date for the vote?

The proposed land acquisition must have approval. Attach a certified copy of the vote, or draft language.

8. OTHER DOCUMENTATION

I. Maps:

- a) **Topographic map** with an outline of the Project boundary. Identify nearby water supply lands and other protected open space
- b) **Drinking Water Supply Protection Areas map** indicating Project location in relation to Zones I/II/III or A/B/C. An online mapping tool is available here: <http://maps.massgis.state.ma.us/images/dep/omv/wspviewer.htm>
- c) **Plot plan or survey map** showing the Project boundary. The Project area must be shown in enough detail to be legally sufficient to identify the lands to be protected. A survey plan with deed references or assessor’s map with block and lot number are acceptable.
- d) **Hydrogeologic Soil Group (HSG) map** (recharge projects only)

9. CERTIFICATION

This application was prepared by:

Name:

Title/organization:

Mailing address:

City:

State:

Zip:

Email:

Telephone:

The information and data that has been included in this application to the Drinking Water Supply Protection Grant application is true and correct to the best of my knowledge.

Signed:

Date:
