

BCWD Interview Support Package

This package is intended to support BCWD Board and CAC members during their stakeholder engagement interviews and includes the following pieces of information:

- Initial Contact Draft Script
- Interview Instructions
- Introductory Interview Questions
- BCWD Programs & Initiatives Table
- BCWD Map
- Attachments:
 - Survey Questions for Printing
 - Engagement Handout

Initial Contact Draft Script

When engaging with residents to discuss watershed management, it's essential to ask questions that encourage dialogue, gather valuable insights, and foster a sense of shared responsibility. By fostering a sense of **shared responsibility** and emphasizing the **tangible benefits of watershed management**, you can encourage active participation and collaboration among citizens.

Initial Conversation / Voicemail Message:

- Hello. This is [your name here] calling on behalf of the Brown's Creek Watershed District.
- BCWD is a local unit of government which is responsible for the management of surface water resources. We work with cities, developers, and citizens to protect and restore our water and natural resources.
- The BCWD covers parts of the cities of Oak Park Heights, Stillwater, Lake Elmo, Grant, and Hugo and Stillwater & May Townships.
- As part of our 10-year planning process, we are interested in expanding our network and looking for opportunities for mutual partnerships in order to provide more benefits to the community. To do this, we want to better understand who lives, works and/or recreates in the watershed so we better understand the needs of our community.
- We are reaching out to people like yourself to see if we can schedule a 30-minute conversation to learn more about your organization and explore synergies between your work and the watershed district's work. This meeting can take place in person, over a cup of coffee, or it can take place virtually.
- If you are interested in meeting, please call me at [your number here].

Interview Instructions

All interviews are to be conducted in person where possible. Interviewers can take notes in person or type directly into the online response form found here:

https://forms.office.com/Pages/ResponsePage.aspx?id=8bU3xPkOCEaBwmJYo-TLV40fVCNDGwdIo46slXZwdVUNk42Q1Y0S1Y3RDdBVjRKTk1PWEVIM0U3SC4u

A copy of the interview questions for printing, with room to write answers, is provided for your convenience. The online response form is for you, the interviewer, to document your interviews (either directly during, or after the interview) and is not intended to be sent directly to those being interviewed.

Informal Introductory Interview Questions

The goal of this 30 minute interview is to expand BCWD stakeholder network and identify win-win's –i.e. how can the watershed district help this organization and/or the people its serves and how can it help the BCWD provide better/more equitable services.

Introduction to the Organization/Interviewee [5-10 minutes]:

- What is your organization's mission?
 - How does your organization go about accomplishing its mission?
- How large is your membership?
 - Who belongs to your group?
 - Note: collect demographic information if possible
- How does the organization or its constituents interact with the environment? (*walking, accessing trails/open spaces, any impacts from the environment...*)

Knowledge of BCWD [5- 10 minutes]:

- Have you heard of the BCWD? (Have you seen our project signs along Brown's Creek State Trail or at the Oak Glen Golf Course?
- Have you or your organization had an interaction with the BCWD (i.e., watershed conservation or clean-up efforts)?
- Have you or your organization used any of the BCWD's resources?

Notes: Share the Engagement Handout with map and explanation of what the BCWD is and what roles it plays. Share the table of projects below to show them the work that BCWD is doing.

Extra Information:

- BCWD has been an organization since 1997.
- BCWD's mission statement: "The Brown's Creek Watershed District works with the community to:
 - Preserve and improve the quality of the District's water and natural resources.

- Educate residents about the value of this ecosystem and advise residents of their potential impacts on the functions and values of the District's water and natural resources.
- Implement acceptable solutions to water-related issues.
- Sustainably accommodate development.
- Assure that the integrity of the watershed is preserved for future generations.

Identifying Synergies [10 minutes]:

- Do you see places where your work overlaps with our work?
- Are there opportunities to:
 - Partner on projects.
 - Host education events together (i.e., hiking event and bring food for food drive)
 - Solicit volunteers.
 - Participate on the co-design of projects.
 - \circ Sit on the CAC.
 - \circ $\;$ Participate in the watershed management plan update.
 - Other: _____
- Please elaborate on any of the potential opportunities identified above
- What would make it easier for your organization or the people you serve to participate in an event (i.e., day care, accessibility, other)?
- Do you have any suggestions for involving more residents in watershed-related activities?
- Who else do you think we would have synergies with? Who else should the BCWD be connecting with?

Extra Information:

- Extra questions are provided within the online survey to allow for extra information provided during the interview to be entered into the online form. These questions do not need to be asked.
 - \circ What else does the BCWD need to know? i.e. Extra notes
 - Your name & data of interview (for tracking purposes)

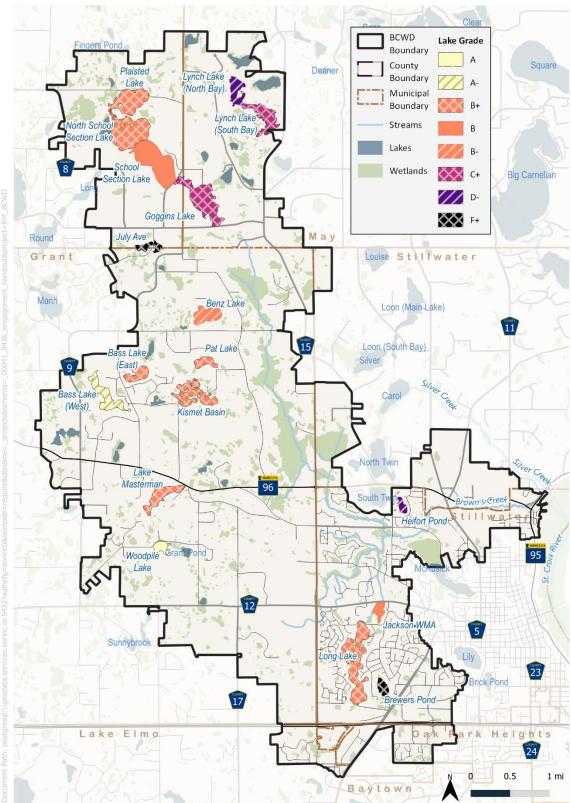
BCWD Programs & Initiatives

The following table may help the interviewer describe the BCWD's activities and help to identify where there may be overlap or opportunities to partner in the work.

BCWD Programs/ Initiatives	Program Description	Who is involved now?	Who else could/should be involved?
Capital Improvement Program	BCWD implements capital improvement projects to address water quality, water quantity, and other issues identified in the 10- year watershed management plan. Examples include: Rock Crib at Brown's Creek Park, and buffer along Oak Glen Golf Course.	Cities, Townships, state agencies, Washington County	Consider engaging the public in the co- design of projects, especially those being proposed to be constructed in their neighborhoods.
Education and Outreach	 Provide education about the impacts of non-point source pollution on lakes, rivers, streams, wetlands and groundwater resources and to engage individuals and communities in projects that will help protect and improve water quality in the region. Website Project signage Ice Cream Social CAC-led events like buckthorn removals 	Cities, Townships, residents (i.e., lakeshore residents or those who attend community events), students (i.e., Stillwater HS students), trail users, developers, permit applicants and their engineering staff.	Non-profit organizations, Health Care system, members of the business community
Data Collection / Monitoring	Monitor water quantity (flow) and water quality of high priority waterbodies.	Metropolitan Council, MPCA, MNDNR, citizen volunteers, Stillwater HS – macroinvertebrate survey work	TBD – Is there other information that the BCWD could collect to achieve broader participation (i.e., local examples of climate change impacts, crowd sourcing plants and animals)?
Regulatory Program	BCWD has rules to ensure that development activity doesn't have an adverse impact to surface water and groundwater resources.	Development community, member communities, Washington County, state agencies, Design and Engineering community, residents	TBD
Water Quality Grants Improvement Program	Makes small grants available to landowners wishing to make improvements on their properties. BCWD provides 50% match grants of up to \$2,500 for eligible projects.	Individual homeowners – It would be helpful to map the location of past participants to get a sense of who is benefitting from this program.	Homeowners who aren't typically applying for this water quality improvement program.
Community Demonstration Projects Cost- Share Program	To encourage and assist cities, towns, businesses and non-profits to integrate water quality improvement (retrofit) projects into	Cities, Townships, businesses and non- profits	Businesses and non- profits

	municipal projects. Example is raingarden at		
	Community Thread.		
Flood Management Program	The BCWD's current approach to flood management relies on its regulatory program's floodplain management requirements to ensure no net loss of flood storage in the watershed as development and redevelopment occurs. Expansion of the District's flood management program should address increasing occurrences of flooding (flood prevention) as well as flood risk mitigation. Given that factors such as climate change and increasing groundwater elevations heighten the uncertainty in planning and decision- making, the Board should consider an adaptive management approach that builds in the capacity to iterate and respond to future changes in conditions, additional information, and experience.	Cities, Townships, Washington County, lakeshore residents (i.e., property owners along Long Lake).	TBD
Citizens Advisory Committee	Volunteer advisory board comprised of community members. Members are appointed annually by the District's Board of Managers. Members serve two-year terms. Activities include: Newsletter, Annual Report, scheduling monthly educational events, inventory and volunteer data collection at the 110 th street property, table-top education materials.	Residents.	Residents with other lived experiences than those who have historically participated on the CAC.
Technical Advisory Committee	Member communities and state agencies convened to participate in the 10-year Watershed Management Planning process. See description below.	Cities, Townships, Washington County, state agencies, adjacent watershed districts.	TBD
10-year Watershed Management Plans	In 1987, the Legislature directed watershed districts and water management organizations in the <u>seven county metro area</u> to develop <u>watershed management plans</u> to protect water resources. Metro cities are also required to develop and implement local water management plans. Watershed management plans identify the BCWD's activities for the next 10 years.	CAC, TAC, the public via the Public Open House	People with different life- experiences to round out the plan development process and make implementation more equitable.
Unique Species Inventory	Inventory of the plant and animal communities dependent upon the Brown's Creek system as well as upon the other natural resources in the BCWD (see Section 1.4 Biological Environment of the Land and Water Resource Inventory (Appendix A) in the 2017-2026 Watershed Management Plan).	District Staff, EOR, members of the CAC including Jyneen Thatcher and George Vanya	Residents, students, schools, hunting and fishing groups, people recreating in the watershed
Land Conservation Program	Management of 110 th Street Property	CAC	TBD

BCWD Map



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