

**Notice:** This application form template was created by the Wisconsin Department of Natural Resources. Application is hereby made to the Wisconsin Department of Natural Resources, Bureau of Watershed Management, for grant assistance consistent with s. 281.66, Wis. Stats., and Chapters NR 151, 154, and 155, Wis. Adm. Code. Collection of this information is authorized under the authority of s. 281.66, Wis. Stats. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records Law [ss. 19.31 - 19.39, Wis. Stats.]. *Unless otherwise noted, all citations refer to Wisconsin Administrative Code.*

Please read the [instructions](#) prior to completion of this form. Complete all sections as applicable. Tab to each section or click in answer spaces.

**Applicant Information**

Calendar Year of Grant Start 2016

Project Name

City of Beaver Dam Storm Sewer Database Update

Applicant (governmental unit applying; name and type, e.g. Wausau, City; Randall, Town; Waunakee, Village)

Beaver Dam, City of

Name of Government Official - Authorized Signatory (First Last)			Name of Government Official - Grant Contact Person (First Last)		
Jeremy Klug			Jeremy Klug		
Title			Title		
Director of Facilities			Director of Facilities		
Area Code + Phone Number			Area Code + Phone Number		
(920) 887-4635			(920) 887-4635		
E-Mail Address			E-Mail Address		
jklug@cityofbeaverdam.com			jklug@cityofbeaverdam.com		
Mailing Address - Street or PO Box			Mailing Address - Street or PO Box		
640 S Center St			640 S Center St		
City	State	ZIP Code	City	State	ZIP Code
Beaver Dam	WI	53916	Beaver Dam	WI	53916

**Project Information**

**A. Location of Project**

County			State Senate District number:				State Assembly District number:	
Dodge			13				39	
Minor Civil Division (city, town, village, e.g., Wrightstown, Village of)	Township (N)	Range	E or W	Section	Quarter	Quarter- Quarter	Latitude (North, 4 to 7 decimal places)	Longitude (West, 4 to 7 decimal places)
Beaver Dam, City of	N	Multiple - see p. 12	comment	section.			43.463	-88.8328
	N							
	N							

Method for Determining Latitude & Longitude (check one)

- ☐ GPS ☒ DNR Surface Water Data Viewer (<http://dnrmapping.wi.gov/SL/?Viewer=SWDV>)  
☐ Other (specify):

**B. Project Summary and Description. Use this space for the project summary and description, not an attachment.**

Mention every activity being proposed in Part II; Question 1.

The City of Beaver Dam is seeking financial assistance to update their storm sewer map and ordinances by applying for an Urban Non-point Source and Stormwater Grant. The City of Beaver Dam's existing storm sewer system map contains a substantial amount of information related to manhole depths, pipe materials, and connection information. The conversion of this data into attributes for GIS features will provide the City with a more complete and useful system that will be used to assist the community in understanding the extents of service of their system. Having an appropriate map of the system can aid in targeting and solving water pollution problems such as illicit discharges and the concentration of pollutants in urban runoff.

**SEWER DATABASE UPDATE**

The project will consist of converting approximately 1,800 inlets, 760 manholes, and 4,225 mainline pipes. There are approximately 5,400 text attributes that will need to be sorted and applied to the correct manhole, inlet, and pipe attributes. Once converted the GIS data will need to be reviewed and updated to include recent construction activities (estimated to be the last 5 years).

**Tasks:**

- 1 – Convert CAD line data to GIS mainline pipes.
- 2 – Inlet & Manholes Conversions to GIS data
- 3 – Additional Storm Structure Mapping
- 4 – GIS Asset Database
- 5 – Generate updated maps for redline review. Apply changes and plot final map books.
- 6 – Update City GIS based Asset Flex application
- 7 – Provide Stormwater mobile applications

**ORDINANCE PREPARATION**

The proposed stormwater planning activities will also update the City's existing erosion control and post-construction stormwater management ordinances to make them compliant with NR 151.

**C. Watershed, Waterbody and Pollutants** (see [Attachment A](#) and <http://dnrm.wi.gov/SL/?Viewer=SWDV>).

Note: Planning areas may encompass several square miles and may affect multiple watersheds.

Watershed Name	Watershed Code	12-digit Hydrologic Unit Code (HUC)	% of Project Area	Nearest Waterbody Name
Upper Rock River	UR02	070900010205	4	Unnamed Trib to Mill Creek
Beaver Dam River	UR03	070900010904	45	Beaver Dam Lake
Beaver Dam River	UR03	070900010906	36	Park Creek
Beaver Dam River	UR03	070900010908	15	Beaver Dam River

Nonpoint Source Pollutant(s) Controlled by the Project

☒ Nutrients    ☒ Sediment    ☐ Other, specify:
**Part I. Screening Requirements****A. Maps and Photographs**

Yes

- ☒ An 8.5" x 11" map from the DNR data/map viewers, showing the project area, is attached (link to <http://dnrm.wi.gov/SL/?Viewer=SWDV>).
- ☒ Aerial photo maps and project area photos are also included.

**B. Filters** Note: The applicant must be able to check "Yes" to questions 1 through 8 below to be eligible for a grant. Check "Yes" to question 9, if applicable.

Yes

- ☒ 1. Project is in an area that is urban or will be urban within 20 years (see [Attachment B](#)).
- ☒ 2. Project will be completed within 24 months of the start of the grant period.



- ☒ 3. Staff and consultants designated to work on this project have adequate training, knowledge, and experience to implement the proposed project.
- ☒ 4. Staff or contractual services, in addition to those funded by this grant, will be provided if needed.
- ☒ 5. Planning products prepared under this grant will not work at cross-purposes to (are consistent with) the non-agricultural performance standards under ch. NR 151 (see [Attachment D](#)).
- ☒ 6. The local DNR District Nonpoint Source Coordinator has been contacted and the project was discussed. See contacts at: <http://dnr.wi.gov/topic/nonpoint/NPScontacts.html>.

Name of the District Nonpoint Source Coordinator Contacted	Date Contacted	Subject of Contact
Mike Gilbertson	03/05/2015	Project introduction (phone)
Mike Gilberston	04/07/2015	General grant questions (phone)

- ☒ 7. The applicant can declare that **one** of the two statements below is TRUE.
- ☒ a. Statement A: The grant application is for a local governmental unit that has jurisdiction over the project area. (Jurisdiction over the project area means that the governmental unit has control over whether the planning recommendations are carried out.)
- ☐ b. Statement B: The applicant does not have jurisdiction over the project area; however conditions "i" and "ii" or "i" and "iii" are met
- ☐ i. The applicant is required to obtain a permit under subchapter I. of ch. NR 216; **and**
- ☐ ii. In addition, Inter-Governmental Agreements (IGAs) are in place,
- ☐ iii. **or**, will be put in place prior to the commencement of the grant period, to assure urban best management practices included on the grant are installed and maintained (see [Attachment G](#)).
- ☒ 8. The applicant can declare that **one** of the two statements below is TRUE.
- ☒ a. Statement A: The applicant is not the University of Wisconsin Board of Regents.
- ☐ b. Statement B: The applicant is the University of Wisconsin Board of Regents **and** the project will develop recommendations for a UW Campus area located in a municipality that meets **both** of the following criteria:
- ☐ i. The municipality is required to obtain a municipal storm water permit under ch. NR 216 **and**
- ☐ ii. The municipality is located either in a priority watershed or lake area identified under s. 281.65, Wis. Stats., or in an area of concern as identified by the International Joint Commission under the Great Lakes Water Quality Agreement.
- ☐ 9. This application is a joint application among local units of government, and
- ☐ If yes, the required Inter-Governmental Agreement (maybe a DRAFT) is attached (see [Attachment G](#)).

If the applicant answered "No" to any of the items in 1-8, above, stop here. This project is ineligible.

## Part II. Competitive Elements

### Question 1. Project Activities and Extent of Pollutant Control

A project can consist of one or more of the following planning activity categories (A through F). For each category below, check the boxes that describe the work products which will be produced under **this** grant. **Do not check boxes based on prior work.**

#### A. Ordinance Preparation

Develop New Update Existing The project is to develop or update one or more of the following ordinances (must be the applying Governmental Unit's ordinances), including associated information, education and public participation activities. Check all that apply.

- ☐ ☒ 1. Construction erosion control ordinance including all the requirements of s. NR 151.11.
- ☐ ☒ 2. Storm water ordinance for new development and re-development including all the requirements of ss. NR 151.12, NR 151.121-128, and NR 151.241-249.  
(See NR 151 at: [http://docs.legis.wi.gov/code/admin\\_code/nr/100/151.pdf#page=1](http://docs.legis.wi.gov/code/admin_code/nr/100/151.pdf#page=1).)
- ☐ ☐ 3. Low impact development/conservation subdivision ordinances.

- ☐ ☐ 4. Other ordinances such as an illicit discharge ordinance, storm water ordinances affecting runoff from developed urban areas (e.g., pet waste management ordinances, nutrient management ordinances), or ordinances that regulate the application of fertilizers to non-municipal properties in accordance with s. NR 151.14.

**B. Financing Mechanisms**

Develop New    Update Existing    The project will evaluate financing mechanisms for storm water management, including associated information, education and public participation activities. Recommendations will be presented to the governing board for approval and DNR will be notified of the governing board's action. Check **one** of the following:

- ☐ ☐ 1. The project develops a dedicated revenue source, such as a storm water utility, to implement a storm water program focusing on implementation of performance standards in Subchapter III of ch. NR 151.  
**OR**  
☐ ☐ 2. The project is a general feasibility analysis of alternative funding mechanisms

**C. Storm Water Plan for Developed Urban Areas** (includes redevelopment)

Develop New    Update Existing    The project is to develop or update a storm water management plan for developed urban areas, including redevelopment, which addresses all applicable performance standards under NR 151 including associated information, education and public participation activities. Check **one** of the following

- ☐ ☐ 1. This project will cover the entire geographic area of the governmental unit.  
**OR**  
☐ ☐ 2. This project will cover only part of the geographic area of the governmental unit.

**D. Storm Water Plan for New Development**

Develop New    Update Existing    The project will develop or update a storm water management plan for new development that addresses all of the performance standards under ss. NR 151.12, NR 151.121-128, and NR 151.241-249, including associated information, education and public participation activities. Check **one** of the following:

- ☐ ☐ 1. This project will cover the entire geographic area of the governmental unit.  
**OR**  
☐ ☐ 2. This project will cover only part of the geographic area of the governmental unit.

**E. Comprehensive Storm Water Information and Education Program**

- ☐ Check this box if the project will develop and/or implement a comprehensive storm water information and education program. *Note: This category may **not** be checked if any boxes in categories A through D, above, have been checked. Information and education activities are expected to be included as necessary components of projects under categories A through D.*

**F. Inter-Municipal and Watershed-based Cooperation (bonus)**

- ☐ Check this box if this project is being conducted as part of an inter-governmental storm water management strategy for a common water resource. This also includes entering into a Watershed-based Storm Water Management Permit with other municipalities.

*Note: If more than one local unit of government is joining in this project application (a "joint application"), then an Inter-Governmental Agreement (IGA) meeting the requirements of Attachment G must be submitted with this application.*

Provide a description of the inter-governmental effort that will be used to complete the project.



**Question 2. Fiscal Accountability**

**A. Timeline and Source of Staff**

For each applicable milestone listed below, fill in the appropriate data.

Milestone	Target Completion Date (month/year)	Source(s) of Staff
<b>Basic Milestones</b>		
Prepare preliminary scope of services and discuss with DNR NPS Coordinator	1/2016	Municipal Staff and DNR Staff
Prepare Request for Proposal	1/2016	Municipal Staff
Select Consultant	2/2016	Municipal Staff
Finalize Scope of Service and Professional Services Contract	3/2016	Municipal Staff and Consultant
Get DNR approval of Professional Services Contract	3/2016	DNR Staff
Hold "kick-off" meeting	4/2016	Municipal Staff and Consultant
Interim meeting with DNR	6/2016	Municipal Staff, Consultant, and DNR Staff
Presentation to Municipal Council	8/2016	Municipal Staff and Consultant
Submit project and final report to DNR	12/2016	Municipal Staff
<b>Additional Milestones (list below)</b>		

**B. Adequate Financial Budget**

Provide detailed budget information for every proposed project activity in Question 1. and supporting activities for which DNR funding is requested. Please note: the state share may not exceed 70% of eligible costs. The grant amount is capped at \$85,000 for the eligible planning activities.

**B.1. Financial Budget Table - Planning Activities**

A	B	C
Project Activity for Which DNR Funding is Requested Use this space, not an attachment.	Estimated Total Cost (\$)	Amount from Column B Eligible for DNR Cost Sharing (\$)
Convert CAD line data to GIS mainline pipes • Sort and generate mains by size • Review mains against Cad text to ensure proper pipe size & material attributes are in database (GIS) • Check flow directions against previous arrow mapping for proper symbol • Attributes to track inspection/televising status	5,250	5,250
Inlet & Manholes Conversions • Convert Inlet and Manhole point data to GIS feature classes and	6,850	6,850

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apply text elevation and depth attributes		
• Text Data Conversion - Text layers will be converted to GIS annotation (where applicable) to support map production		
Additional Storm Structure Mapping	6,100	6,100
• Map City discharge locations from 2014 project		
- Develop discharge structure database and to track Inspection status & condition		
• Detention Basin /Culvert Mapping		
- Map and document detention basins		
- Map and attribute culverts		
- Denote culvert types (driveway or street)		
GIS Asset Database	10,130	10,130
• Apply converted cad features to standardized storm water schema to GIS system (Database design & content).		
• Review project plans for missing map content		
Generate updated maps for redline review. Apply changes and plot final map books.	3,720	3,720
Update City GIS-based "Asset Flex" application	5,800	5,800
• Update current web application with stormwater data		
• Provide Storm water based login and editing abilities for Department		
• Provide staff training		
Provide Stormwater mobile applications	5,000	5,000
• Inlet and Manhole & Culvert Maintenance App		
- For street crew maintenance tracking		
- Structure condition tracking		
• Map Detailer App		
- Use to collect structure details in the field		
- Denote requested map changes – “mark-up tool”		
• Discharge Inspection App		
- Application will be used as inspection tool to monitor outfalls		
• Train field staff on site – 2 days		
Updates to ordinances	1,000	1,000
<b>1. Total</b>	<b>43,850</b>	<b>43,850</b>

**B.1. (continued) Cost Sharing Worksheet****Eligible Costs:**

2. 70% of Column C Total Row 1 above	\$	30,695
Cap Test:		
3. Maximum State Share Row 2 or \$85,000, whichever is less	\$	30,695
State and Local Share:		
4. Requested State Share Amount (Enter Requested Grant Amount)		21,925



5. Local Share Amount (Total of Row 1 Column B less Row 4)

\$ 21,925

**B.2. Use of Additional Funding**☒ Check this box if both of the following conditions are met.

- The requested state share amount in row 4 is less than the \$85,000 grant cap.
- The requested state share amount in row 4 is below the maximum state-share in row 3.  
(The resulting cost-share rate is less than 70%.)

**B.3. Cost Estimate Quality** Describe the quality of cost estimates including whether the cost estimate is based on a competitive bid, scope of services, similar projects conducted locally, similar projects conducted elsewhere in the state or region, or other more generalized data. Provide documentation.

The City of Beaver Dam solicited a detailed scope and cost estimate from a consulting firm that has completed several similar projects. The detailed scope is provided as an attachment to this application, and is a direct result of discussions aimed to address the City's needs.

Identify the source of the local share:

The City will use funds from the City's stormwater utility to finance the local share. The local share amount will be included in the 2016 City budget (expected to be adopted Fall of 2015).

**Question 3. Project Evaluation Strategy**

Information that will be developed and presented to DNR to evaluate the environmental benefits of completing this project. Check all that apply.

- ☒ A. Information that quantifies how project implementation is projected to decrease storm water impacts on state waters will be provided to the DNR. The information may be provided as part of the planning product (e.g., storm water plan, I&E plan) or in the Final Report.
- ☐ B. Information that tracks progress in carrying out recommendations of this project will be provided to the Department for one or two years after the project is completed. Specify if it is going to be one or two years that tracking information will be provided and describe how this annual post-project tracking process will work:

**Question 4. Water Quality Needs**

The project must be consistent with at least one of the following seven watershed priorities. For each watershed in the project area, identify the category that best identifies the project goals. If more than one category is checked (because the project area contains more than one watershed), estimate the portion of the project area to be assigned to each category.

*Note: For border waters where a State of the Basin Report does not exist, another governmental document acceptable to the District NPS Coordinator may be used to identify the water quality need.*

Percent of Project Area (Total should equal 100%)	Surface Water Considerations
<input checked="" type="checkbox"/>	<p><b>A. Clean Water Act section 303(d) List of Impaired Waters</b> Project with water quality goals directly dealing with a water body (lake or stream) on the latest Clean Water Act (CWA) s. 303(d) List of Impaired Waters, where the cause of the impairment is nonpoint source pollution and this project will reduce the type of nonpoint pollutants for which the water is listed (see <a href="#">Attachment A</a> and <a href="http://dnrm.wisconsin.gov/SWViewer=SWDV">http://dnrm.wisconsin.gov/SWViewer=SWDV</a>).</p> <p><b>Name of Applicable Impaired Water:</b> Beaver Dam Lake, Beaver Dam River, Park Creek</p> <p><b>Name of Pollutant Causing Impairment:</b> Total Phosphorus, Sediment/Total Suspended Solids</p>
<input type="checkbox"/>	<p><b>B. Outstanding or Exceptional Resource Waters or Other Areas of Special Natural Resource Interest</b> Prevention of degradation due to nonpoint sources of outstanding resource waters (ORW) (per s. NR 102.10) or exceptional resource waters (ERW) (per s. NR 102.11) or other areas of special natural resource interest (ASNRI). To locate ORW/ERW and other ASNRI's see <a href="#">Attachment A</a> and go to DNR's Surface Water Data Viewer Designated Waters Theme at <a href="http://dnrm.wisconsin.gov/SWViewer.html?Viewer=SWDV&amp;runWorkflow=DesignatedWaters">http://dnrm.wisconsin.gov/SWViewer.html?Viewer=SWDV&amp;runWorkflow=DesignatedWaters</a>.</p> <p><b>Name of Applicable ORW/ERW or ASNRI:</b></p>
<input type="checkbox"/>	<p><b>C. Not Fully Supporting Uses or NPS Ranking of High or Medium</b> A water body (lake or stream) identified in a DNR-approved Basin/Watershed Plan as not supporting designated uses due to nonpoint sources, but is not on the section 303(d) List. In newer plans, these waters are categorized as "supporting" (as opposed to "fully supporting") designated uses; in plans prior to 2010 they were labeled as "partially meeting" designated uses. Or, the project is located in watershed, lake watershed, or other area ranked high or medium on the NPS Rankings List, where the goals of the project are directly associated with the reason for the ranking on the NPS Rankings List.</p>
<input checked="" type="checkbox"/>	<p><b>D. Surface Water Quality</b> Prevention of degradation of surface water quality due to nonpoint sources</p>
	<p><b>Groundwater Considerations</b> For assistance with this section, please consult the DNR District Drinking Water and Groundwater Specialist at: <a href="http://dnr.wisconsin.gov/topic/drinkingWater/documents/CountyContacts.pdf">http://dnr.wisconsin.gov/topic/drinkingWater/documents/CountyContacts.pdf</a> or the County Extension office.</p>
<input type="checkbox"/>	<p><b>E. Exceeds Groundwater Enforcement Standard</b> Groundwater within the project area where representative information indicates that stormwater pollutants in groundwater exceed the Enforcement Standard (ES).</p>
<input type="checkbox"/>	<p><b>F. Exceeds Groundwater Preventive Action Limit</b> Groundwater within the project area where representative information indicates that storm water pollutants in groundwater exceed the Preventive Action Limit (PAL).</p>
<input type="checkbox"/>	<p><b>G. Groundwater Quality</b> (see <a href="#">Attachment F</a>) The project area is within a geological area defined in Attachment F as susceptible to groundwater contamination.</p>
<b>Total:</b>	
100	

**Drinking Water Bonus Points** (see [Attachment E](#))

- Yes ☐ Check this box if the project water quality goals identified above relate to the reduction of nonpoint source contaminants in community or non-community public drinking water supplies. This includes any of the following: Municipal supplies governed by chs. NR 809 and 811; Other-Than-Municipal (OTM) water supplies governed by chs. NR 809 and 811; Non-Transient water supplies governed by chs. NR 809 and 811; Transient water supplies governed by chs. NR 809 and 812.



1. If "Yes," and you checked boxes E, F, or G, above, then mark a, b, or c, below and move on to question 6.  
(You will need assistance from your DNR District NPS Coordinator at <http://dnr.wi.gov/topic/nonpoint/NPSContacts.html> or Water Supply Specialist at <http://dnr.wi.gov/topic/drinkingWater/documents/CountyContacts.pdf> to answer.)
- ☐ a. Check this box if the project is located: within the wellhead protection area of a municipal well; or within 1,200 feet of a municipal well for which a wellhead protection area is not delineated; or within 1,200 feet of an Other-Than-Municipal (OTM) water supply well; or within 1,200 feet of a Non-Transient water supply well.
- ☐ b. Check this box if the project is located within 200 feet of a Transient water supply well.
- ☐ c. Check this box if **neither** a nor b applies
2. If "Yes," and you checked box **A, B, or C or D above**, then place a check mark next to the appropriate drainage area where the project is located. If the project is in more than one drainage area, enter the appropriate percentages in the boxes provided. (See Attachment E.)

## Source Water Drainage Area

Portion of Project in  
Assessment Area (%)

<input type="checkbox"/>	Pike River and Creek	<input type="text"/>
<input type="checkbox"/>	Root River	<input type="text"/>
<input type="checkbox"/>	Oak Creek	<input type="text"/>
<input type="checkbox"/>	Milwaukee River	<input type="text"/>
<input type="checkbox"/>	Sauk Creek	<input type="text"/>
<input type="checkbox"/>	Sheboygan and Onion Rivers	<input type="text"/>
<input type="checkbox"/>	Manitowoc River	<input type="text"/>
<input type="checkbox"/>	Twin Rivers	<input type="text"/>
<input type="checkbox"/>	Kewaunee and Ahnapee Rivers	<input type="text"/>
<input type="checkbox"/>	Menominee River	<input type="text"/>
<input type="checkbox"/>	Fish Creek	<input type="text"/>
<input type="checkbox"/>	St. Louis and Nemadji Rivers	<input type="text"/>
<input type="checkbox"/>	Lake Winnebago	<input type="text"/>

**Question 5. Evidence of Local Support**

For A. and B., check the applicable situation that exists at the time of application. Submit supporting information and documentation with the application.

**A. Government**

- ☐ 1. The local-share funds for this project's expenses are already included specifically in an **adopted** budget.
- ☐ Evidence of the adopted budget is included with the application submittal.  
Describe the document and list date of adoption:
- ☒ 2. The local-share funds for the project expenses are or will be included in a **proposed** budget.
- ☒ Evidence of the proposed budget is included with the application submittal.  
Describe the document and list date for adoption;  
Resolution committing funds (dated March 17, 2015) - attached.

**B. Community** Supporting information must be submitted with the application.

- ☒ 1. There is local community support from community stakeholders specifically for the project.

- ☒ a. There is local support from citizen groups.
- ☒ b. There is local support from municipal committees or councils representing the applicant.
- ☐ 2. There is community support for addressing general water resource needs in the community, even though there may not be evidence of support for this specific project.
- ☐ a. There is general support from citizen groups.
- ☐ b. There is general support from municipal committees or councils representing the applicant.

**Question 6. Plans and Regulations****A. Consistency With Resource Management Plans**

- ☐ Check this box if the proposed project focuses on plans to implement a water quality recommendation from a locally-approved resource management plan. Examples include Smart Growth plans, Legacy Community plans, Water Star plans, local Storm Water Management plans, wellhead protection, lake management, regional water quality plans, Remedial Action plans and other watershed-based nonpoint source control plans.

*(This question does not include a TMDL report, TMDL implementation plan, or County Land and Water Resource Management Plan.)*

If Yes, summarize the water quality recommendation and describe how it relates to the goals of this proposed project. Cite the title, author and date(s) of publication of the resource management plan. Attach pertinent page(s) or provide URL and page numbers.

**B. Supporting Regulations**

Check the box for the statement(s) that applies to this project. The project is located within an area which has:

- ☒ 1. The applicant (applying governmental unit) has regulations in place to administer and enforce construction erosion controls in the governmental unit that are consistent with the non-agricultural performance standards in s. NR 151.11. Include the web site where the regulation can be found (most direct web page URL) and page number(s).  
[https://www.municode.com/library/wi/beaver\\_dam/codes/code\\_of\\_ordinances?nodeId=PTIIMUCO\\_CH57COSIER](https://www.municode.com/library/wi/beaver_dam/codes/code_of_ordinances?nodeId=PTIIMUCO_CH57COSIER)  
Adopted 2003
- ☐ Or check the box if a copy of the regulation is attached to this application.
- ☒ 2. The applicant (applying governmental unit) has regulations in place to administer and enforce post-construction runoff for areas of new development and redevelopment in the governmental unit consistent with the non-agricultural performance standards in s. NR 151.12. Include the web site where the regulation can be found (most direct web page URL) and page number(s).  
[https://www.municode.com/library/wi/beaver\\_dam/codes/code\\_of\\_ordinances?nodeId=PTIIMUCO\\_CH68PONSSTMA](https://www.municode.com/library/wi/beaver_dam/codes/code_of_ordinances?nodeId=PTIIMUCO_CH68PONSSTMA)  
Adopted 2008
- ☐ Or check the box if a copy of the regulation is attached to this application.

**Question 7. City of Racine**

- ☐ Check this box if this is an application from the City of Racine for a project that is necessary for the city to comply with state storm water permitting requirements.

**Part III. Eligibility for Multipliers**

Completion of this part of the application is optional. However, an applicant can increase the final project score by qualifying for a project multiplier.



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**Local Implementation Program** (select all that are in place as of the application submittal date)

- ☒ A. The governmental unit is implementing a pollution prevention information and education program targeted for property owners and other residents.
- ☒ B. The governmental unit is tracking storm water permitting activity (construction and post-construction) in the governmental unit and can make summary information available to the DNR upon request.
- N/A
- ☒ ☐ C. The governmental unit is implementing a nutrient management plan for municipally-owned properties of pervious area where nutrients are applied.

**Optional Additional Information**

Carefully review the answers to all of the questions above. Is there additional information that will add to the understanding of this project? If so, describe here.

Under Part III Item A, the City of Beaver Dam is an active member of the Rock River Stormwater Group. Pollution Prevention and Education Program for member communities is one of the functions of this Group. The City's specific involvement is detailed in their "Annual Report Under MS4 General Permit No. WI-S050075-2" for 2014, Section V.a. A copy of the annual report is attached to this application and includes a listing of RRSG activities.

Under Part III Item B, the City of Beaver Dam tracks permitting activity and annually reports in their "Annual Report Under MS4 General Permit No. WI-S050075-2" for 2014, Section VII.e. A copy of the annual report is attached to this application.

Under Part III Item C, the City of Beaver Dam tests soils in municipal parks and has a site specific nutrient management plan. This is reported in their "Annual Report Under MS4 General Permit No. WI-S050075-2" for 2014, Section V.a commentary attachment. A copy of the annual report is attached to this application - see the bullet point list in the attachment to that report.

The City is committed to protecting the quality of its waterways and believe this project is an important step towards addressing stormwater quality. Given the significance of the proposed project, the City has voluntarily increased its local-share match to fifty (50)%.

**Applicant Certification**

A Responsible Governmental Official (authorized signatory) must sign and date the application form prior to submittal to the DNR. The governmental official with signatory authority must be the person authorized by the Governmental Responsibility Resolution. I certify that, to the best of my knowledge, the information contained in this application and attachments is correct and true.

Signature of Government Official - Authorized Signatory

Date Signed

Name (Please Print)

Jeremy Klug

Title

Director of Facilities

- ☒ Check this box if the required, completed Governmental Responsibility Resolution (GRR) (see Attachment H) is attached. Authorized signatory must be approved in the GRR.

**Submittal Directions**

To be considered for funding, provide the following for each application submitted:

- One hard copy of the completed application form [DNR Form 8700-299A (R 1/15) with original signature in blue ink and all attachments.
- Three additional hard copies of the completed, signed application form and all attachments.
- One electronic copy of the completed application form (this saved application form) in **PDF format only** plus all attachments on CD.

All application materials must be postmarked by midnight **April 15 of the same calendar year**.

Mail to: State of Wisconsin  
Runoff Management Section-WT/3  
Department of Natural Resources  
101 South Webster Street  
Madison, WI 53703

PO Box 7921  
or Madison WI 53707-7921

Project Name:

City of Beaver Dam Storm Sewer Database Update

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**UNPS&SW Program - Planning Grant  
Application**

Form 8700-299A (R 1/15)

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**Please use this page to write any constructive comment(s) you might have to improve this application.**

Thank you.

Information to supplement project location is as follows: Project is intended to cover the entire corporate boundary of the City of Beaver Dam. This includes areas in the following Town/Range/Sections:

T12N R14E all or part of sections 14,15,20,21,22,27,28,29,32,33,34

T11N R14E part of sections 3,4,5,8,9