ANOKA CONSERVATION DISTRICT

2026 Services and Fees

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Purpose of this Document

This document includes fees for services that the Anoka Conservation District routinely provides to residents and other organizations. It does not include all services potentially offered as Anoka Conservation District Staff and Supervisors are continually adapting programs and services to address the natural resource needs in Anoka County. Custom project proposals may be developed upon request based on the rates indicated in this schedule.

Additional Agreements & Prepayment

The Anoka Conservation District frequently requires work contracts to outline the responsibilities of the parties and to detail the nature of the service to be performed. Prepayment for all, or a part of the agreed upon amount may be required.

Disclaimer

The Anoka Conservation District reserves the right to modify this fee schedule at any time and offer customized fees that deviate from this document. Deviations are common due to contract and workload planning with partners occurring prior to the approval of fee schedule updates. We also reserve the right to refuse to provide services at our sole discretion for reasons including but not limited to the public benefits provided and staffing limitations.

EEO Employer

The Anoka Conservation District supports equal opportunities and civil rights for all individuals.

About the Anoka Conservation District

The Anoka Conservation District (ACD), and other soil and water conservation districts that cover the nation were created to control soil and water erosion caused by runoff and wind. This need emerged out of the dust-bowl era. Since that time, changing land uses have changed those responsibilities to encompass a broader spectrum of conservation and natural resource practices. ACD strives to provide well-rounded conservation services to Anoka County residents.

As it has always been, our focus is working with willing landowners to improve natural resources community-wide. We are a clearinghouse for assistance with managing natural resources on private lands. That assistance includes technical knowledge, financial assistance, and equipment resources. Individual property owners often utilize these services.

Our focus is working with willing landowners to improve natural resources community-wide.

We also work at the community level. Examples of this work include natural resource planning, water quality monitoring, and subwatershed-level projects to improve water quality. We frequently work on cooperative projects and partner with other agencies or groups; among them are other SWCDs, cities, townships, watershed districts, watershed management organizations, lake associations, and others.

Anoka Conservation District has adopted the following vision and mission:

Strong partnerships. Innovative solutions. Healthy environments.
ACD's mission is to holistically conserve and enhance Anoka County's natural resources for the benefit of current and future generations through partnerships and innovation.

Guiding Principles:

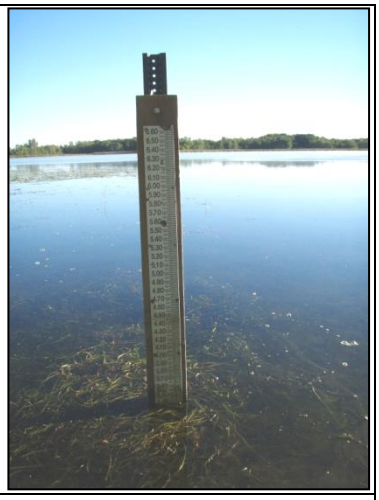
- Focus on long-term resource sustainability
- Make informed and ethical decisions
- Promote cost-effective and efficient resource stewardship
- Collaborate with both public and private sectors
- Utilize technology to achieve efficiency and enhance work products
- Keep natural resource issues visible in Anoka County
- Retain highly qualified, knowledgeable staff
- Seize opportunity and adapt to changing needs
- Develop diverse programs, partners, and funding sources
- Manage natural resources at efficient and effective geographic scales
- Engage the citizenry through outreach to encourage natural resource stewardship
- Consider the economic, social and environmental costs and benefits of our actions

Hourly Rates

Classification	Position*	Hourly
Managerial	District Manager	$120
Administrative 2	Office Administrator	$95
Administrative 1	Vacant – Administrative Assistant, Executive Assistant	$70
Technical - Principal	Watershed Projects Manager, Stormwater and Shoreland Specialist	$115
Technical – Specialist 2	Water Resource Specialist, Restoration Ecologist	$100
Technical – Specialist 1	Wetland Specialist, Water Resource Specialist	$90
Technical - Technician	Conservation Technician, Water Resource Technician, Natural Resource Technician	$80
Technical - Seasonal	Conservation Technician, Natural Resource Technician	$60
Technical - Assistant	Assistant Conservation Technician, Assistant District Technician, Assistant Water Resources Technician	$40
Engagement 2	Vacant – Outreach Coordinator, Engagement Specialist, Communications Specialist	$85
Engagement 1	Outreach and Engagement Coordinator	$75
Engineer 2	Vacant - Senior Engineer, District Engineer	$105
Engineer 1	Vacant - District Engineer, Engineering Technician	$97
In-Kind	In-kind credit toward grants that do not have a specified rate.	$35

*All positions are not necessarily listed. Positions will be billed according to their classification in the current ACD Handbook

Lake Level Monitoring

Description:	The purpose of lake level monitoring is to understand lake hydrology, including the impact of climate or other water budget changes. These data are useful for regulatory, building/development, and lake management decisions such as resolving water level disputes, determining flood elevations, groundwater to surface water recharge relationships, surficial groundwater fluctuations, flows and trends, and local zoning (such as floodplain and shoreland). Lake water levels will be recorded weekly by volunteers during ice-out conditions using a staff gauge. 
Components of Work:	1. Install and survey the lake gauge to mean sea level. 2. Coordinate the volunteers, such as by providing equipment and datasheets. 3. Troubleshoot problems such as moving gauges in low or high water conditions. 4. Receive the data, check its quality. 5. Periodically submit data to the MN DNR for inclusion on their Lakefinder website database.
Timeline:	• Spring ice out – install and survey • Open water season – volunteers take weekly readings. • Late October – remove gauges from lakes in locations where they could be a danger to snowmobiles or others. • March 31 of following year – final draft of Anoka Water Almanac report.

Fees

Task	**Fee**		
Lake Level Monitoring (weekly readings by volunteers)	$350		
Secure a new volunteer	$275		

Stream Hydrology Monitoring

Description:	The purpose of stream hydrology is to provide understanding of stream hydrology, including the impact of climate, land use or discharge changes. These data also facilitate calculation of pollutant loads, use of computer models for developing management strategies, and water appropriations permit decisions. Water level is continuously monitored in streams with continuous datalogging, electronic gauges.
Components of Work:	• Equipment installation • Equipment surveying • Maintenance • Periodic data downloads • Data management in Excel files. • Reporting will be presentation or download of the data in web-based tools.
Timeline:	• Spring melt – Equipment installation. • Approx April - Nov – Periodic equipment downloading and data management. Survey equipment. • Fall ice-up – Remove equipment from streams. • March 31 of following year – final draft of Anoka Water Almanac report.

Fees

Task	**Fee**		
Stream Hydrology Monitoring	$1,000		
Electronic, datalogging gauge (1m)	$1,350 (approx)		

Stream Rating Curve Development

Description:	A rating curve is a mathematical relationship between stream water level and flow volume. The purpose of creating a rating curve is to allow only water levels to be monitored, and flow derived from that data. Using continuous, datalogging water level meters, we can obtain continuous flow measurements in this way. For most hydrological and water quality studies flow volume is necessary. Rating curves are created by taking repeated manual measurements of flow under a variety of water levels. These flow and water level data are plotted on a graph. The equation of the line that best fits the data is the rating curve. A good fit of the line to the data (R^2>0.90) is desired. Rating curves must periodically be updated to account for changes in stream morphology.
Components of Work:	• Establish a survey benchmark from which to measure stream stage. • 10 to 15 measurements of flow and stage under a variety of water levels. • Create the rating curve mathematical relationship. • Apply the rating curve to the present year's stream stage data. • Reporting will be in a spreadsheet of the data.
Timeline:	• Spring melt – Equipment installation. • Approx April - Nov – Flow measurements. • March 31 of following year – final draft of Anoka Water Almanac report.

Fees

Task	**Fee**		
Rating Curve Development – If paired with site visits for other monitoring. 10 measurements only.	$570		
Rating Curve Development – If not paired with site visits for other monitoring	fee determined upon request		

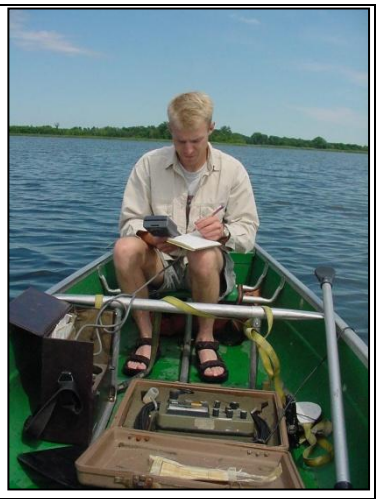
Wetland Hydrology Monitoring

Description:	The purpose of our wetland hydrology monitoring program (also referred to as reference wetlands) is to provide understanding of wetland hydrology, including the impact of climate and land use. These data aid in delineation of nearby wetlands by documenting hydrologic trends including the timing, frequency, and duration of saturation. This monitoring occurs as long-term reference wetland sites. Continuous groundwater level monitoring occurs at the wetland boundary, to a depth of 40 inches. County-wide, the Anoka Conservation District maintains a network of 18 wetland hydrology monitoring stations.
Components of Work:	• Equipment installation • Maintenance • Periodic data downloads • Data management in Excel files. • Reporting will be presentation or download of the data in web-based tools.
Timeline:	• Spring melt – Equipment installation. • Approx April - Nov – Periodic equipment downloading and data management. • Fall ice-up – Remove equipment from field. • March 31 of following year – final draft of Anoka Water Almanac report.

Fees

Task	**Fee**		
Wetland Hydrology Monitoring	$735		
Electronic, datalogging gauge (1m)	$1,350 (approx)		

Lake Water Quality Monitoring

Description:	The purpose of lake water quality monitoring is to detect water quality trends and diagnose the cause of changes. Lake water quality involves sampling every-other-week from May through September for a total of 10 occasions. Parameters tested include total phosphorus, chlorophyll-a, Secchi depth, pH, conductivity, turbidity, salinity, temperature and dissolved oxygen. Samples are taken at a depth of one meter. Subjective ranking of recreational suitability and physical conditions are also noted using the Metropolitan Council's ranking protocol. Work products include an analysis of the data, trend analysis, and recommendations for management. 
Components of Work:	• Monitoring will occur every other week from May through September on a total of 10 occasions. Monitoring will take place at the deepest spot in the lake, marked by GPS for consistent sampling at the same site. • Water will be tested for total phosphorus, chlorophyll-A, dissolved oxygen, turbidity, temperature, conductivity, pH, salinity and Secchi transparency. • Data analysis including trend analysis and recommendations for lake management. • Reportingwill be presentation or download of the data in web-based tools.
Timeline:	• May – Monitoring begins. • September – Monitoring ends. • March 31 of following year – final draft of Anoka Water Almanac report.

Fees

Task	**Fee**		
Lake Water Quality Monitoring	$2,700		

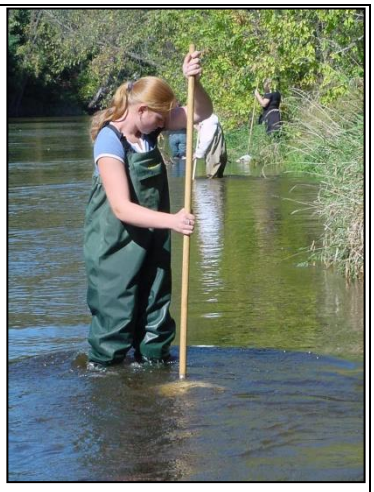
Stream Water Quality Monitoring

Description:	The purpose of stream water quality monitoring is to detect water quality trends and diagnose the cause of changes. Monitoring is by grab sampling or datalogging sondes. Eight occasions per year are monitored, with half during storms. Work products include an analysis of the data and recommendations for management.
Components of Work:	• Monitoring will occur by grab samples on eight occasions during non-ice conditions (generally April-Oct). Four occasions will be following storms, generally larger storms 1" or more in 24 hr or a similar combination of snowmelt and rain. The remaining four samples are taken during baseflow conditions. • Included parameter suite: total phosphorus, total suspended solids, pH, conductivity, turbidity, salinity, temperature and dissolved oxygen • Optional parameter suite: chlorides, sulfates, hardness (additional fee) • Optional E. coli monitoring with expedited processing and delivery • Water level will be recorded during each sampling with a staff gauge or automated equipment surveyed to sea level elevation. • Data analysis, including graphs and a narrative interpretation of the data. • Reporting will be presentation or download of the data in web-based tools. ACD also offers deployment and management of datalogging sondes. These devices are left in the stream during 8 events of interest, such as a storm, and record select water quality parameters on a recurring basis (such as hourly). Work includes station setup, calibration, deployment and retrieval, and data management. Sondes are not provided by ACD.
Timeline:	• April or snow/ice melt – Monitoring begins. • October or ice formation – Monitoring ends. • March 31 of following year – final draft of Anoka Water Almanac report.

Fees

Task	**Fee**
Stream Water Quality Monitoring – grab sampling	$2,000
Optional time-sensitive E. coli grab sampling	fee determined upon request
Optional parameters	fee determined upon request
Datalogging sonde deployment and management	fee determined upon request

Stream Invertebrate Biomonitoring

Description:	 Biomonitoring based upon the knowledge that different families of macroinvertebrates have different water and habitat quality requirements. The families collectively known as EPT (Ephemeroptera, or mayflies; Plecoptera, or stoneflies; and Trichoptera, or caddisflies) are pollution intolerant. Other families can thrive in low quality water. Therefore, a census of stream macroinvertebrates yields information about stream health. ACD offers biomonitoring with student groups and at a professional level. Student biomonitoring combines environmental education and stream monitoring. Under the supervision of ACD staff, high school science classes collect aquatic macroinvertebrates from a stream, identify their catch to the family level, and use the resulting numbers to gauge water and habitat quality. The experience affords students an opportunity to learn scientific methodologies and become involved in local natural resource management. ACD staff are present during sampling, direct the project, train teachers, perform quality checks on any identifications, analyze the data, and report. Most schools make student biomonitoring a regular part of their curriculum, and therefore build a long-term dataset of consistent monitoring. Sampling occurs in May or October.
Components of Work:	Student biomonitoring • Provide and maintain sampling gear. • Guidance to high school classes before, during and after sampling. Monitoring follows methods of the US EPA and MPCA. • Quality assurance procedures on the samples by double checking any student identifications. • Use invertebrate data to calculate Family Biotic Index (FBI), number of families, and number of EPT families, if samples are identified. • Reporting. •
Timeline:	Student biomonitoring • May or October – sample one of these occasions, whichever fits the school's academic needs. If the school is unable to sample either, ACD staff will sample. • March 31 of following year – final draft of Anoka Water Almanac report. •

Fees

Task	Fee		
Student biomonitoring	$1,250		

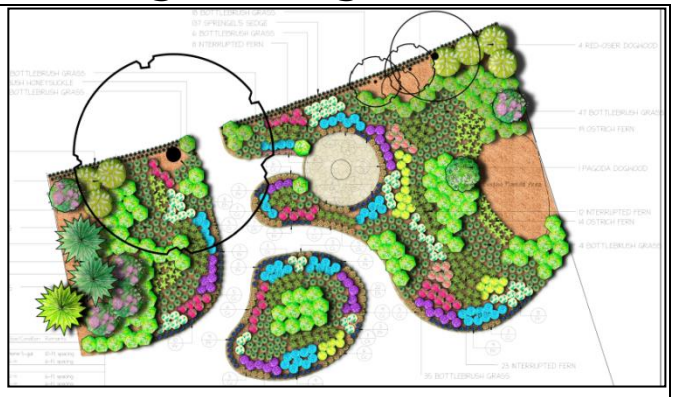
Residential Water Quality Project On-Site Consultation

Description:	The ACD may meet with landowners to provide advice about water quality improvement projects. The discussion may include consideration of landowner goals, site characteristics, site limitations, and available financial assistance that may exist. Generally, the types of projects discussed include rain gardens, lakeshore restorations, and erosion correction. Most site consultations include one hour of preparation, one hour on-site, and one hour of follow-up.
Components of Work:	• Conduct desktop review of property in office. • Travel to residence. • Consult with landowner. • Take basic measurements needed for initial design of a selected project, or as needed to evaluate options.
Timeline:	May occur year-round.

Fees		
Task	**Full Cost**	**Charge**
Site consultation – up to 3 hrs	dependent upon staff rate	No charge
Site consultation – after first 3 hrs		Hourly

Residential Water Quality Project Planning and Design

Description:



Following a site consultation, the ACD may work with the landowner to design and install a water quality or habitat improvement project. While planning and design components will vary by project, this service generally includes surveying, a drawing set of existing conditions, construction design plans, planting plan, and cross sections as appropriate. A detailed estimate of labor and materials is also included. The size and complexity of the project will influence assessment and design time, and cost.

Project types most often considered include:

- **Curb-cut rain gardens** are used in residential and commercial neighborhoods with storm sewer curb and gutter and are designed to intercept and infiltrate rain water from roadways.
- **Cedar tree revetments** are a riverbank stabilization method that anchors Eastern red cedar trees at the bottom of the bank to slow the current, promote sediment deposition, and allow establishment of native vegetation for long-term stabilization.
- **Lakeshore and streambank plantings** involve the establishment of deep rooted native perennial grasses, sedges, wildflowers, and/or trees and shrubs within the shallow aquatic zone, transitional zone, and/or upland zone where little or no grading is necessary.

	• **Lakeshore and streambank stabilization** includes the treatment of active erosion utilizing bioengineering and/or hard armoring often in combination with a shoreline restoration or buffer planting and typically involves some grading. • **Major riverbank stabilization** includes projects with steep, eroding banks on large river systems where extensive grading and protection of the bottom of the slope (often through hard armoring with rock) is necessary for stabilization. **Installation oversight** is crucial, and a service the ACD highly recommends. This includes a preconstruction meeting with the contractor, landowner and permitting authorities along with periodic inspections of the work progress and a final inspection upon completion of the project to ensure proper installation. **Post construction inspections** ensure the project is functioning as intended and properly maintained. The number of inspections varies greatly depending on the nature of the project and environmental condition that could influence its success such as drought or flooding.
Components of Work:	• Meeting with landowner to discuss desired design. • Site visit to gather measurements or survey. • Create a layout of existing site conditions. • Develop a construction design set. • Calculate an itemized cost estimate for materials. • Create a planting plan, if needed. • Present design and cost estimate to landowner. Answer any questions. • Installation oversight. • Follow-up inspections.
Timeline:	May occur year-round.

Fees will be based on a site-specific cost estimate for each project. The estimates below for common project types are to assist with high-level financial planning.

Task	Hours	Full Cost	
Planning and Design*			
Curb-cut rain gardens	40 hrs	$4,000	
Cedar tree revetments	8 hrs	$664	
Lakeshore and streambank planting	10 hrs	$1,000	
Lakeshore and streambank stabilization	40 hrs	$4,000	
Major river stabilization	Contact ACD	Contact ACD	
Installation Oversight*	10 hrs	$500-1,000	
Follow-up Inspections*	3 hrs	$264	

*ACD reserves the right to modify these fees based upon the complexity of the project. Private landowners may be eligible for reduced rates with approval by the Board of Supervisors.

Wetland Services

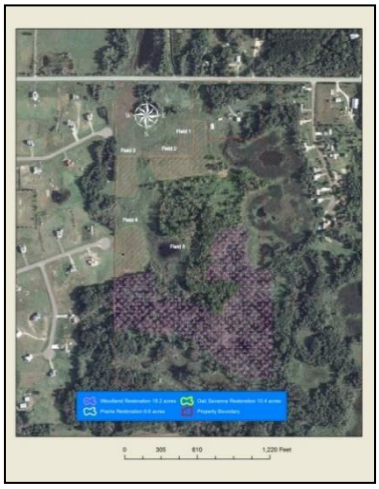
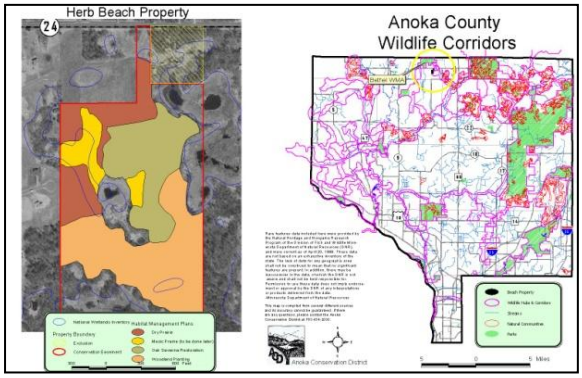
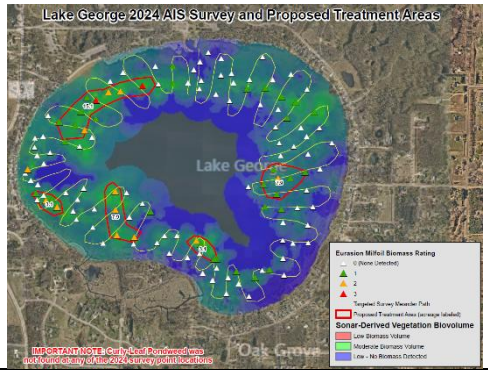
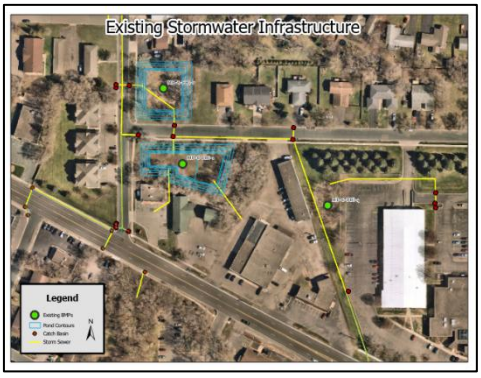
Description:	ACD employs a Wetland Specialist who can assist Anoka County landowners with wetland resource management and the requirements of the Minnesota Wetland Conservation Act (WCA). Availability of services is dependent on staff workload.
Timeline:	Off-site services are available year-round. On-site services are available when conditions allow for adequate analysis of pertinent site characteristics at the discretion of ACD staff.

Service	Description	Fee
Phone consultation	Phone consultation to discuss Anoka County wetland resources and the requirements of WCA.	No charge
WCA compliance review for residential landowners applying for permits	Letter and map that includes ACD's opinion on the proposed project's compliance with WCA. This letter is not a permit. If requested, a copy of this document will be emailed to your permit authority. Requests for WCA compliance review may be submitted here: http://www.anokaswcd.org	Off-site$90 On-Site $270[1]
Routine wetland delineation	Wetland delineation report according to 1987 USACE Manual and Regional Supplement. Wetland boundaries will be flagged on-site, if requested. Wetland report will be submitted to WCA LGU for approval, if requested.	$90/hr with 8 hr minimum
On-site review of wetland delineation applications on behalf of LGU	Wetland delineation application review includes on-site review and written comments and recommendations for the LGU to use as part of the WCA application decision.	$270[2]
WCA enforcement	WCA violation investigations, restoration plans, and replacement plans.	$90/hr
Wetland replacement monitoring and annual reporting	On-site monitoring of LGU approved wetland replacement areas. Preparation of annual wetland replacement monitoring report compliant with WCA requirements. If requested, wetland replacement monitoring report will be emailed to WCA Technical Evaluation Panel and to USACE.	$90/hr

[1] Includes up to 3 hours of service including travel time, on-site consultation, and correspondence. Excess hours will be charged at the approved fee schedule rate for the position.

[2] Includes up to 3 hours of service including travel time, on-site consultation, and correspondence. Excess hours will be charged at the approved fee schedule rate for the position.

GIS Mapping and Inventory Services

Description:	The purpose of our inventory services is to collect baseline natural resource data needed to inform management activities. This includes, but is not limited to, stormwater infrastructure and vegetation (aquatic or terrestrial) inventories. Through this, data collected in the field is translated to GIS files and maps and, if desired, an accompanying report. Geographic information systems (GIS) are computer map-based databases. In addition to custom inventories, ACD also uses GIS technologies to digitize analog maps or plan sets and create maps and geo-spatial databases of natural resources information. GPS services are also available.    
Components of Work:	Project specific. Common components include the following: • Data collection in the field • Field data translation to GIS-based files • Map and/or report compilation
Timeline:	Dependent on the type of data being collected.
Fees	
Costs determined on an individual project basis.	

Water Conservation Plans

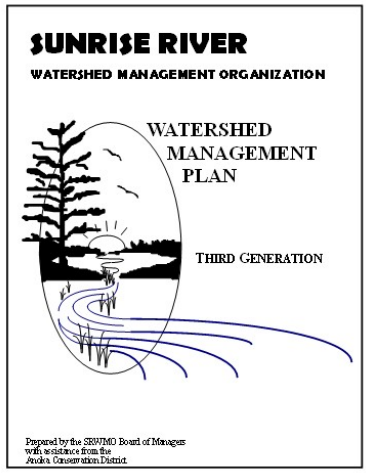
Description:	Most Minnesota Department of Natural Resources water appropriations permits require a water conservation plan developed with, and approved by, the soil and water conservation district. Most often, these plans are similar to water conservation plans already developed for other projects, however some customizing is always necessary. The ACD charges an hourly rate for the development of these plans. Typically, 1-2 hours is required.
Components of Work:	• Discuss project specifics with applicant. • Draft water conservation plan. • Discuss draft plan with applicant. Modify as needed. • Provide signed plan to applicant.
Timeline:	May occur year-round.
Fee	
Water Conservation Plan	$100/hr

Subwatershed Analyses

Description:	Subwatershed assessments are targeted for high priority water bodies and identify potential stormwater retrofit projects that can improve stormwater quality and reduce the volume of runoff entering the stormwater system. The result of the assessment is a prioritized list of projects that can be implemented in a systematic way that maximizes the use of limited financial resources.
Components of Work:	• Maps with prioritized neighborhoods/sites and corresponding suggested retrofit types. • Stormwater pollutant load and reduction modeling. • General BMP concept designs. • Cost estimates. • Final report including outline of process and results including prioritized list of retrofit projects.
Timeline:	May occur year-round.
Fees	
Costs determined on an individual project basis.	

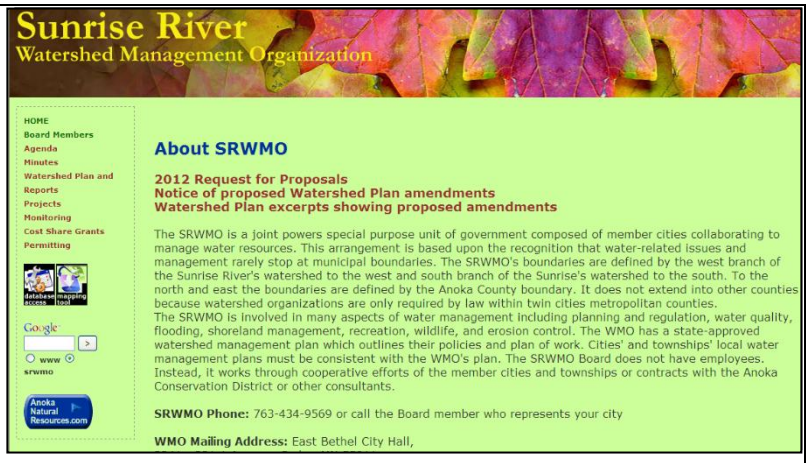
Watershed Management Organization Plans

Description:	Watershed management organizations (WMOs) are special purpose units of government, primarily present in the Twin Cities Metropolitan Area in Minnesota. State law requires each WMO to have a watershed management plan, analogous to a city's comprehensive plan. These plans discuss the characteristics of the area, problems, and actions that will be taken. Plans have a life of 10-years. Updating a watershed management plan is a substantial task typically requiring 18 months. ACD is especially well suited to assist WMOs in updating their watershed management plans. Our staff are experts in local water resources. Our staff have completed or assisted with plan updates for the Sunrise River WMO, Lower Rum River WMO and Upper Rum River WMO. We are extensive users of the completed plans, and help WMOs create plans that are useful and used. Our process is inclusive of member cities and other interest groups, and does require a time commitment from the WMO Board.
Components of Work:	• Evaluate current Plan • Gather input from outside agencies and the public. • Visioning with the WMO Board. • Update the Natural Resource Inventory portion of the plan. • Set resource goals with the WMO Board. • Strategize policies and actions to achieve WMO goals. • Produce a draft plan. • Facilitate formal review process, including required 60 and 45-day review periods and formulating WMO revisions and responses. • Submit final draft to MN Board of Water and Soil Resources for approval. • Produce and distribute final plan.
Timeline:	May occur year-round.
Fee	
Customized on a case-by-case basis.	



Website Services

Description:	The ACD provides website management services to public sector organizations that do natural resources-related work. The ACD reserves the right to determine the format of the posted information, which will typically be either html or pdf. All content must be provided to the ACD in digital format. Posting Duration Policy: All items posted will be remain on the website until replaced by more recent information, both the ACD and contracting organization decide to remove the information, or at the ACD's discretion after 2 years, whichever comes first. The ACD reserves the right to exclude any material from the website.
Components of Work:	Modify existing website content.
Timeline:	May occur year-round.



Fees

Service	Fee	Notes
Annual maintenance fee	$550 per organization	Must be paid by all participating organizations. Websites larger than 350MB will incur a higher fee.
SSL security certificate (annual)	$165	Required
Domain registration*	$40	
Post one meeting minutes or agenda	$10 each	
Update existing web page or create new	hourly	
	hourly	
Hosting fee (GoDaddy)*	$250	
Migrate website to new template or add security features	Individualized quotes provided	

*Actual cost to ACD will be charged to client.

Rain Guardian Pretreatment Chamber

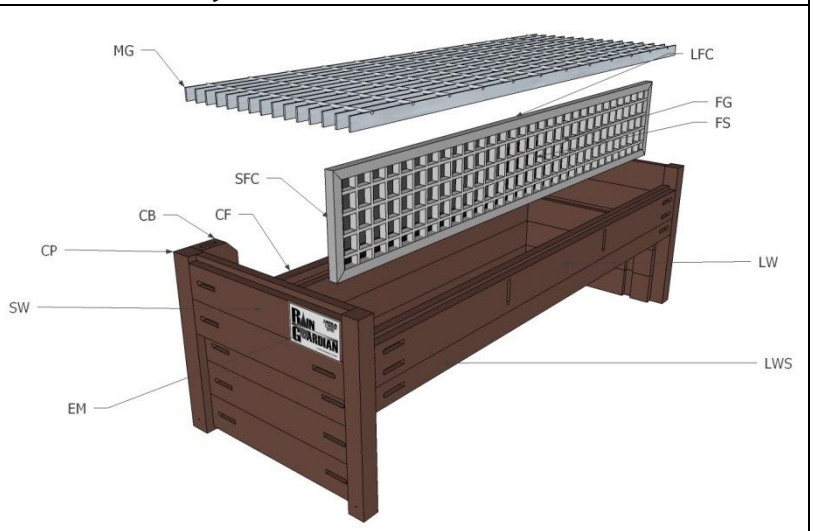
Description:	Pretreatment is highly recommended in bioretention practices to maximize capacity and extend effective life. ACD designed Rain Guardian pretreatment chambers to address these goals and simplify maintenance in bioretention practices (e.g. rain gardens, swales, filtration basins, and infiltration basins). Rain Guardians are installed at the bioretention inlet and provide stormwater pretreatment. Installation in new construction or retrofits is easy, and placement and securing are completed in minutes. Sediment and debris are contained within the Rain Guardian, and therefore maintenance is accomplished by simply removing the accumulated sediment and debris with a shovel and cleaning the drop-in filter wall with a broom or hose. Rain Guardians are available in four types, the Bunker, Fortress, Foxhole, or Turret (see following pages for images and details). • The Bunker is constructed of maintenance-free recycled plastic (95%+) and is well suited for residential applications. • The Fortress is a concrete structure with metal inlet and outlet plates designed for tight spaces and placement flush with the curb face. • The Foxhole is a modular, concrete structure designed to route runoff and provide effective pretreatment under walkways, bike paths, and boulevards. • The Turret is a reinforced one-piece concrete structure. It is ideally suited for use in commercial and industrial applications (e.g. parking lot islands and high traffic areas). Additional details are available at www.RainGuaridan.biz
Components of Work:	ACD will provide a pretreatment chamber and installation guidance.

Rain Guardian - Pretreatment Chamber Fees	
Rain Guardian – Bunker	Contact ACD
Rain Guardian – Foxhole	Contact ACD
Rain Guardian – Turret	Contact ACD

Rain Guardian - Delivery Fees (delivery provided by ACD)		
Bunker		
Quantity	Description	Fee
Up to 4	Minimum Charge	$150*
5 - 12	Per chamber additional charge (max 12 chambers per trip)	$10 each*
*Delivery fee includes 25 mile one-way trip from ACD office; $2.00 per mile upcharge for greater distances.		

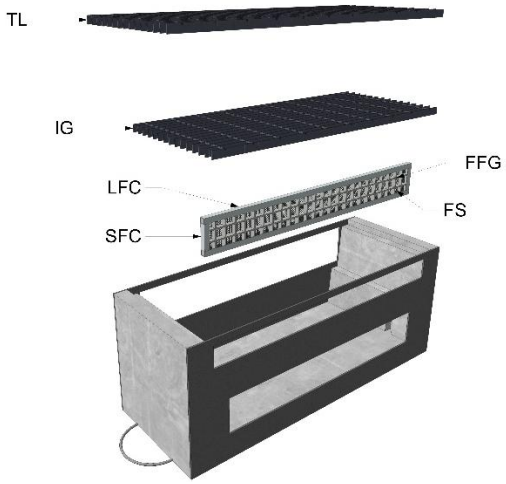
Rain Guardian – Freight Shipping and Handling Fees		
Bunker – Freight shipping includes the following handling fees plus actual shipping costs		
Quantity	Description	Fee
	Base charge per standard pallet	$50
1-4	Per chamber additional charge (max 4 chambers per pallet)	$10 each
Foxhole and Turret – Contact ACD to discuss shipping options (Foxholes and Turrets may be picked up from a Twin Cities area manufacturing facility free of charge)		

Prices are subject to change depending upon cost and availability of materials.

Rain Guardian Bunker - Replacement Part Fees		
Bunker* (Recycled Plastic Version, 2016 – present)		
Long Wall (LW)	$60.00	
Long Wall Small (LWS)	$30.00	
Side Wall (SW)**	$20.00	
Curb Filler (CF)	$30.00	
Corner Post (CP)**	$15.00	
Curb Block-Out (CB)	$10.00	
Long Filter Channel (LFC)	$25.00	
Short Filter Channel (SFC)	$10.00	
Filter Grid (FG)	$70.00	
Filter Screen (FS)	$10.00	
Emblem (EM)	$10.00	
Metal Grate (MG)	$150.00	
*12" and 9" ponding depth models exist – contact ACD for assistance when ordering **Multiple configurations (e.g. left or right) exist – contact ACD for assistance when ordering		

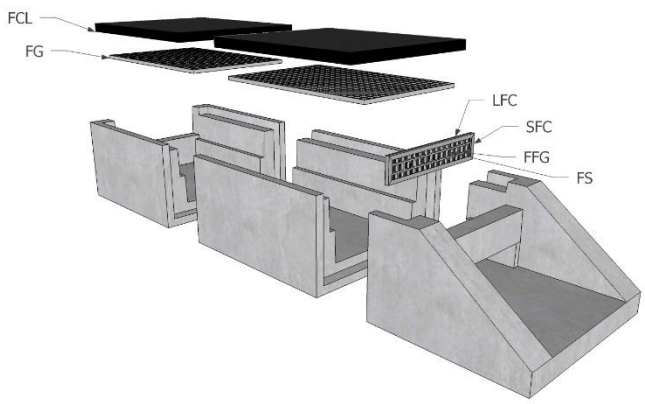
Prices are subject to change depending upon cost and availability of materials and do not include tax, shipping or handling.

Rain Guardian Fortress - Replacement Part Fees	
Fortress	
Long Filter Channel (LFC)	$25.00
Short Filter Channel (SFC)	$10.00
Fiberglass Filter Grid (FFG)	$70.00
Filter Screen (FS)	$10.00
Top Lid – Metal Grate (TL)	$150.00
Internal Grate – Metal Grate (IG)	$150.00



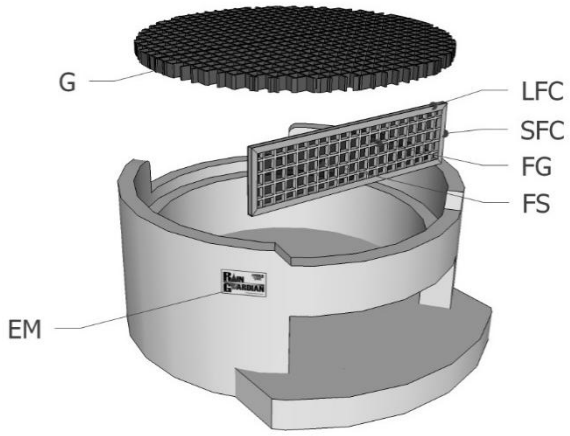
Prices are subject to change depending upon cost and availability of materials and do not include tax, shipping or handling.

Rain Guardian Foxhole - Replacement Part Fees	
Foxhole	
Long Filter Channel (LFC)	$20.00
Short Filter Channel (SFC)	$10.00
Fiberglass Filter Grid (FFG)	$35.00
Filter Screen (FS)	$5.00
FRP Composite Lid (FCL)	Contact ACD
Fiberglass Grate (FG)	$100.00



Prices are subject to change depending upon cost and availability of materials and do not include tax, shipping or handling.

Rain Guardian Turret - Replacement Part Fees	
Turret	
Long Filter Channel (LFC)	$20.00
Short Filter Channel (SFC)	$10.00
Filter Grid (FG)	$35.00
Filter Screen (FS)	$5.00
Emblem (EM)	$10.00
Grate (G)	Contact ACD



Prices are subject to change depending upon cost and availability of materials and do not include tax, shipping or handling.

Annual Tree Sale

Description:	 ACD offers an annual tree and shrub sale. Prairie seed is also offered. Trees and shrubs are sold as seedlings in bundles of 25 and 10 for conservation plantings. 20+ varieties of trees and shrubs are offered and small quantities of prairie and wildflower seed. We focus upon offering native species that are adapted to local conditions. Offerings include species that will do well in sandy soils, forests, wetlands, and in smaller plantings around your home and yard. Pre-orders for trees are taken beginning in October. Pre-ordering is recommended, as we often sell out of many species. Pre-ordered trees are available for pickup on the last Saturday in April. Any trees not pre-sold are available for sale at the same time (prairie seed not available at this open sale). ACD staff are happy to help residents select tree species. The annual tree order form is available on the ACD website or we will mail it upon request. The website (www.AnokaSWCD.org) includes photos of all trees and the option to order online with a credit card. There is no requirement to be an Anoka County resident to order.
Components of Work:	• Advise residents on tree choices and accept tree orders • Package trees for pickup • Provide planting directions and advice
Timeline:	October to mid-April - Orders are accepted Last Saturday in April – Order pickup day
Fees	
See annual order form for available species and fees.	

Equipment Rental

Description:	When not in use by ACD staff, equipment for conservation practice installation and maintenance is available for rent to renters, landowners, government entities, and non-profit entities. Use must be for conservation projects in Anoka County that have public benefits. Projects done in cooperation with ACD receive preference. The District Manager has discretion to authorize equipment rental to government entities for projects outside Anoka County.
Components of Work:	Equipment rental along with related safety and maintenance training, consumables, transportation, and calibration.
Timeline:	May occur year-round.

Equipment	Associated Services & Supplies That Must Be Purchased	Associated Supplies Recommended	Rate
Truax 3' Drop Seeder, Cultipacker	Safety and maintenance training, equipment calibration	Safety glasses	$80 first day; $30 for each additional day (1 day minimum)
Herbicide Tank Spot Sprayer	Safety and maintenance training, equipment calibration, pre-mixed herbicide	Safety glasses, gloves	$40 first day; $10 for each additional day (1 day minimum)
Backpack Herbicide Sprayer	Safety and maintenance training	Safety glasses, gloves	$10 first day; $5 for each additional day (1 day minimum)
Herbicide Applicators (Kill Sticks)	Safety and maintenance training	Safety glasses, gloves	$5 first day; $5 for each additional day (1 day minimum)

Weed wrench – Uprooter	Safety and maintenance training		$5 first day; $5 for each additional day (1 day minimum)
Mower – pull-behind*	Safety and maintenance training, gasoline	Safety glasses	$80 first day; $30 for each additional day (1 day minimum)
Equipment Transportation			$30 per use (includes transport of all items within the county)
Safety Training			$5 per item rented
Maintenance Training			$5 per item rented
Equipment Calibration			$10 per item rented
Gasoline			Going rate per gallon

* $250 security deposit is required.

Printing and Soil Survey

Service	Description	Fee
Photocopying/Printing		
Black and White	8.5 x 11	$0.10 for each side of all copies/prints when the total number exceeds 19 sides
	11 x 17	$0.20 for each side of all copies/prints when the total number exceeds 9 sides
Color	8.5 x 11	$0.25 for each side of all copies/prints when the total number exceeds 19 sides
	11 x 17	$0.50 for each side of all copies/prints when the total number exceeds 9 sides