

Potter County Conservation District



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INTRODUCTION:

Pennsylvania's conservation districts were established in 1945 when the General Assembly passed the Soil Conservation District Act, Act 217 of the General Assembly commonly known as the Conservation District Law. For over 55 years the state's 66 conservation districts have served as leaders, addressing local natural resource concerns at the county level. The county conservation districts work to help people and communities take care of the natural resources in their area including soil, water, wildlife, trees and other plants. Using natural resources wisely helps to ensure their availability well into the future.

County conservation districts operate under the belief that conservation works best when local people, those who live and work in the area, play an active role in managing their natural resources. Because conservation districts are familiar with local issues, they are able to manage the resources of a particular area.

Conservation districts stand ready to offer technical assistance and educational guidance to land owners and managers, local governments, teachers, students and people from every walk of life. They can provide information and help on matters such as reducing soil erosion, protecting water quality, or preventing hazardous situations such as floods.

Conservation districts work to better the community as a whole. They help citizens identify available natural resources and establish plans for their wise use. Because conservation districts have established a solid network of available human resources, they frequently work cooperatively across county and state lines.

County conservation districts are efficient and effective. They work with private citizens, partner with state and federal government agencies and facilitate the work of many private organizations and other conservation districts. The Pennsylvania Association of Conservation Districts, Inc. provides the collective voice for conservation districts at the state and national level.

Conservation districts were initially established to promote the value of conserving soil and water to farmers. Today's districts have evolved; their areas of interest and expertise involve almost every area of natural resource conservation imaginable.

The Potter County Conservation District was declared a District by the Board of County Commissioners on November 28th, 1945, and became the Commonwealth's first Conservation District. Today, the Potter County Conservation District is administered by a board of seven (7) Directors – Four (4) farmer directors, two (2) public directors, and one (1) County Commissioner. Directors are appointed by a developed list of nominating organizations. Four (4) associate directors are also involved with the functions of the District. Six (6) staff people conduct the day-to-day operations of the District. These positions include a District Manager, Administrative Assistant, Resource Conservationist, Agricultural Conservation Technician (ACT Tech), Watershed/Nutrient Management Technician, and a Dirt and Gravel Roads/Low Volume Roads Project Specialist.

The primary goal of the District is the development, improvement and conservation of the County's soil, water and related resources as well as educating the community in various conservation and environmental practices and methods.

BOARD OF DIRECTORS:

Earl Brown - Chairman, Public Director

Phil Lehman – Vice Chairman, Farmer Director

Jon Blass - Treasurer, Farmer Director

Stan Hess - Alternate Treasurer, Public Director

Barry Hayman - Commissioner Director

Chris Robbins - Farmer Director

Jeff Cady - Farmer Director

ASSOCIATE DIRECTORS:

Dr. Pete Ryan

Bart Ianson

CC Felker

Donald Heiner Jr.

Betsy Long

STAFF:

Jason Childs, District Manager

Jared Dickerson, Watershed/Nutrient Management Technician

Glenn Dunn II, Resource Conservationist

Andrew Mickey, LVR/DGR Project Specialist

Emily Shosh, Communications & Outreach Advisor

WHO WE ARE:

The Potter County Conservation District is a political subdivision of the Commonwealth of Pennsylvania who aims to be a leader in promoting the stewardship of our natural resources to current and future generations. The district prides itself on being a grassroot, boots on the ground, organization who works with the cooperation of the farming community, environmental community, governmental entities and agencies, as well as the general public as a whole to implement projects and programs within Potter County.

BENEFICIARIES:

The clients of the Potter County Conservation District's services are the citizens, landowners, homeowners, businesses, local governments, visitors, schools, volunteers, and future generations of Potter County.

PHILOSOPHY:

The Potter County Conservation by taking a grassroot, boots on the ground role in local conservation strives to be a leader to help coordinate programs and information between the District and other governmental agencies to educate and guide development to manage and improve the environment.

VISION:

The Potter County Conservation District is dedicated to establishing innovative conservation practices with leadership and education through partnership with the community we serve. It is our goal to foster stewardship of our natural resources by inspiring current and future generations to preserve the legacy of conservation.

MISSION:

The Potter County Conservation District will provide leadership to ensure the protection of the natural resources of Potter County through project implementation, educational programs, technical assistance, and by fostering public and private partnerships.

PLAN DEVELOPMENT:

The Potter County Conservation District held a series of four meetings beginning on April 5th, 2016 and concluding on May 3rd, 2016 to develop a new Strategic Plan. The sessions were facilitated by Penn State Extension staff Don Tanner and Neal Fogle. The sessions were attended by approximately 20 individuals representing Conservation District Directors and staff; cooperating agency representatives; and representatives from the District's nominating organizations.

During the session the facilitators reviewed the current role of the Conservation District by conducting an organizational assessment. During the process the current Vision and Mission statements were reviewed and updated.

A SWOT (Strengths, Weaknesses, Opportunities & Threats) Analysis was performed. Our external opportunities and threats were also reviewed as they pertained to the political, economic, social, and technological environment. Participants also identified what major trends or forces of change can be expected during the next 2 to 5 years.

Through these exercises six goals were established. A portion of the 3rd session and a majority of the 4th and final session were held among the Directors, staff, and cooperating agency representatives to determine the objectives and action steps for each of these objectives.

The original plan was approved on the 7th day of June 2016, by the Potter County Conservation District Board of Directors.

In 2023 the Potter County Conservation District held two sessions to update the Strategic Plan that was originally developed in 2016. A stakeholder meeting was held on February 28th, 2023 followed by a organizational (board of directors and staff) meeting on March 7th, 2023. A stakeholder and internal survey was distributed as part of the process to obtain additional input.

Approval: On this 2nd day of May 2023, the Potter County Conservation District Board of Directors hereby approved by resolution this update to this Strategic Business Plan.

Board Chair (signature)

5/3/2073

Date

District Manager (signature)

Date

HOW PRIORITIES WERE CHOSEN:

The identification of the key issues affecting the District was derived through a SWOT (Strengths, Weaknesses, Opportunities, and Threats) analysis. This useful method allowed the group to think about the issues currently facing the District as well as the issues the District would likely face in the future; and identify whether they are strengths, weaknesses, opportunities, and/or threats. This listing provides a useful framework for understanding these issues and for developing a plan for building on strengths, resolving weaknesses, taking advantage of opportunities, and minimizing threats.

The ideas in the SWOT analysis are the groundwork for developing the District's vision and mission statements, set and prioritize goals and objectives, and create action plans to implement these goals and objectives.

GOALS

- A. Organizational Excellence
- B. Soil Conservation Including Regulations & Permitting
- C. Water Resource Management
- D. Land Use & Stewardship
- E. Education and Community Engagement

GOALS, OBJECTIVES, AND ACTION STEPS

Goal A: Organizational Excellence.

Objective #1: Encourage professional development.

Action Step	Who will do it?	By When?
Develop a professional development	District	Fall of 2025
scale/tiered salary system	Manager/Personnel	
	Committee	
Evaluate staff capacity to carry out	District Manager/Board	Annually
current and future programs.	of Directors	
Continue to have staff present on their	Staff	On-going/monthly
programs at Board meeting on a		
rotational basis. Each staff would report		
3 times annually.		
Provide an internship. (paid or unpaid)	District Manager	On-going/annually
Expand workplace benefits and	District Manager/Board	Fall of 2028
employee recognition	of Directors	

Objective #2: Encourage Board Participation in District events, programs, projects and committees.

Action Step	Who will do it?	By When?
Hold at least one committee meeting	Committee Advisor	March 2024
annually for each committee.		
Encourage Board to Attend at least 3	District Manager	March 2024
professional development opportunities.		
Communicate with the Board on District	All staff	December 2024
Functions including programs,		
workshops, and projects. Get all board		
members to attend at 3 events per year.		

Objective #3: Incorporate new technologies in the workplace to streamline work.

Action Step	Who will do it?	By When?
Utilize Survey 123, ArcGIS, other apps	All staff / County	2025
to collect field data and streamline.	Planning / GIS	
Display annual projects and permitted	District Manager	2025
sites on District website		

Goal B: Soil Conservation Including Regulations and Permitting

Objective # 1: Chapter 102/105 – Minimize erosion impacts through education, assistance, planning, Plan reviews and approval, and implementation of BMPs.

Action Step	Who will do it?	By When?
Continue to provide or assist in at least 2	Resource	On-going / yearly
independent E&S/Soil and Water	Conservation	

Workshops in addition to those	Technician	
sponsored by the District Workgroup.		
Review plans within required	Resource	On-going / yearly
timeframes specified as part of the	Conservation	
Permit Decision Guarantee, SOPs, and	Technician	
those established by the District.		

Objective # 2: Stormwater (watershed based) assessments.

Action Step	Who will do it?	By When?
Conduct a road sedimentation survey in	All staff	2025
a specific watershed location.		
Identify sources contributing to	All staff	2025
increased stormwater concerns within a		
specific watershed.		

Objective # 3: Act 167 Stormwater Management update and coordination with the county planning office.

Action Step	Who will do it?	By When?
Assist with update and implementation	Resource	Spring 2024 – update
of the County Act 167 Stormwater	Conservation	every 5 years as
Management Plan (ordinance).	Technician / District	required by DEP
	Manager	

Goal C: Water Resource Management

Objective #1: Restore streams and riparian corridors.

Action Step	Who will do it?	By When?
Obtain additional grant funding by	Staff and District	Annually
applying for a minimum of 2 grants per	Manager	
year.		
Increase volunteer participation by	Watershed Specialist	5 years
maintaining and fostering partnerships		
with other organizations.		
Restore instream habitat, bank stability,	Watershed Groups,	Annually
and aquatic connectivity by improving 1	PFBC, Landowners,	
mile of stream per year.	Watershed Specialist	
Restore the riparian buffers on 2/3 of	Watershed Specialist,	Annually
completed stream restoration projects	PFBC, Landowners,	
and a minimum of one other site	Watershed Groups	
annually by planting various native		
tree/shrub species.		
Assist with 3 aquatic organism passage	Watershed Specialist,	Annually
barrier removal projects	DGLVR Project	
	Specialist	

Objective # 2: Maintain current water monitoring efforts.

Action Step	Who will do it?	By When?
Increase data analysis to determine changes in water quality.	Watershed Specialist	Annually
Display projects and monitoring efforts	All staff	2025
spatially - mapping		

Objective # 3: Increase education about water quality related issues.

Action Step	Who will do it?	By When?
Obtain funding by applying for 2 grants	Watershed Specialist	Annually
per year.	and District Manager	
Conduct at least 5 youth education programs about water quality (chemistry and biology) and riparian buffers per	Watershed Specialist	Annually
Conduct at least 3 adult education programs about water quality, stormwater, or other water conservation BMP (ex: buffers) benefits.	Watershed Specialist / District Manager	Annually

Objective # 4: Strengthen municipal participation, cooperation, and understanding within the DGLVR program and increase program efficiency within 5 years.

Action Step	Who will do it?	By When?
Increase District website resources to	DGLVR Project	1 year - 2024
provide technical assistance and	Specialist / District	
illustrate high priorities.	Manager	
Digitize work plan template and	DGLVR Project	February 2024
program ranking form	Specialist / District	
	Manager / Potter	
	County Planning	
Complete countywide unpaved road	DGLVR Project	2026
assessment and update potential	Specialist / Intern	
unpaved road worksite inventory.		

Objective # 5: Dirt and Gravel Roads – Continue to promote the use of ESM practices by leveraging outside funds and expanding partnerships.

Action Step	Who will do it?	By When?	
Educate municipalities to implement	DGLVR Project	Annually	
ESM practices outside the program by	Specialist		
hosting a minimum of 2 training			
opportunities per year.			
Ensure project implementation of all	DGLVR Project	Annually	
DGLVR Program projects awarded.	Specialist		
Secure and leverage outside funding on	DGLVR Project	Annually	
a minimum of 1 project to increase	Specialist		
available DGLVR Program funding.			

Goal D: Land Use and Stewardship

Objective # 1: Obtain a commitment for one farm in the farmland preservation program in the next three years.

Action Step	Who will do it?	By When?
Promote and host an educational meeting for farmland preservation for 10 participants and obtain 3	Communications and Outreach Advisor / District	2 years
applications.	Manager	
Discuss Ag Security Areas at an event/workshop	Communications and Outreach Advisor	2 years
Hold a signup period for farmland preservation.	Communication and Outreach Advisor	3 years
Rank and commit to find the highest ranking application.	Communication and Outreach Advisor	4 years

Objective # 2: Aid in the development of manure management plans, conservation/Ag E&S plans (and ensuring implementation) for 10 producers per year.

Action Step	Who will do it?	By When?
Identify a minimum of 10 producers	NM Technician	Annually
without manure and Ag E&S plans.		
Assist at least 10 producers with	NM Technician	Annually
developing any, or all, of the required		
manure management, Ag E&S, or		
conservation plans.		
Ensure and assist with the	NM Technician /	Annually
implementation of developed plans.	ACT Technician	, and the second
Complete plan reviews in the specified	NM Technician	As required
timeframes		

Objective # 3: Encourage the adoption and use of no-till cropping systems, implement Ag BMPs, and prioritizing soil health practices to benefit water quality within Potter County.

Action Step	Who will do	By When?
	it?	
Promote and host at least 2 field days,	ACT	Fall 2026
demonstration plots, and/or workshops for	Technician,	
producers.	NM Tech,	
	NRCS, Field	
	and Forage	,
	agent	
Prioritize no-till equipment usage. Use	ACT	Spring 2023
committee as a guide. Update policies/lease	Technician /	
agreement.	District	
	Manager /	
	Board	
Implement Ag practices utilizing the ACAP	NM Tech /	2024
Program and other outside grants / funding	ACT Tech	
opportunities.		
Seek funding and implement cover crops,	ACT	2025
manure injection, liming, and soil testing for a	Technician	
minimum of 500 crop acres.	and NM Tech	

Objective 4: Prevent, Control, and Eradicate Invasive Species

Action Step	Who will do it?	By When?
Provide technical assistance and education for	Communications	On-going
invasives identification and control	and Outreach	
	Advisor, staff	
Obtain and administer grant funding for invasive species education, monitoring, control, and eradication projects	Communications and Outreach Advisor	1 year
Prioritize invasive work based on landscape value, EDRR species presence, and partnering agency goals	Communications and Outreach Advisor	1 year

Goal E: Education and Community Engagement

Objective # 1: Hold a minimum of 8 Ag adult educational events in the next 3 years.

Action Step	Who will do it?	By When?
Hold Crops and Planting Clinic and	Staff, PSU Extension,	Annually
ACAP Outreach meeting annually.	NRCS, speakers	
Hold or assist in 2 agricultural events	Staff, PSU Extension,	3 years – fall 2026
that promote soil health and/or BMPs	NRCS, speakers	
that benefit water quality.		

Objective # 2: Increase public education.

Action Step	Who will do it?	By When?
Develop, fund, and host at least 2 adult	Watershed Specialist and	Annually
oriented workshops for the general	Communication/Outreach	
public annually.	Advisor	
Offer presentations and programs as	Communications and	Annually
requested among the local community	Outreach Advisor	-
and conservation groups throughout the		
state. (minimum of 5 per year)		-

Objective # 3: Update the current website to showcase current and future projects. Incorporate technology into the website and workplace (day to day operations).

Action Step	Who will do it?	By When?	
Incorporate Survey 123 / ArcGIS and	All staff	2 years – summer	
other data collection programs into		2025	
ranking and field data collection.			
Digitize ranking and inspection forms.	District Manager &	2025	
	Staff		
Develop online map utilizing ArcGIS	District Manager,	2028	
Online to showcase projects on the	Staff, and County		
District website	GIS Director		

Objective # 4: Promote youth education.

Action Step	Who will do it?	By When?
Continue to sponsor and support youth	District Manager, Board, and	Continuous
field days including: My Growing Tree,	Staff, Service Forester, other	
Conservation Field Days, Envirothon,	cooperating agencies	
Potter County Junior Conservation		
School, etc.		

Offer at least 2 lessons in the formal classroom as requested by county teachers and other youth leaders.	Communications and Outreach Advisor, Watershed Specialist	Annually
Offer at least 3 lessons in non-formal settings for community youth groups, scouts, 4H, etc.	Communications and Outreach Advisor	Annually

Objective # 5: Increase public awareness of what the District offers through programs, technical assistance and education.

Action Step	Who will do it?	By When?
Maintain the District website and social	Communications and	Continuous
media pages. Add content weekly to	Outreach Advisor /	
social media pages.	District Manager	
Maintain and expand online resources,	Communications and	2024
360 camera work, YouTube Channel,	Outreach Advisor,	
ArcGIS/mapping, and other digital	staff, GIS/planning	
educational resources.		
Develop and distribute quarterly	Communications and	July 2023 and ongoing
newsletters.	Outreach Advisor /	
	District Manager	
Promote District projects and programs	Communications and	Annually
through local newspapers and other	Outreach Advisor	
news outlets when advantageous.		
Attend at least 3 outreach-oriented	Communications and	Annually over the next
events per year.	Outreach Advisor and	5+ years.
	staff	
Host an annual community conservation	Communication and	Fall 2024
dinner/awards ceremony and staff	Outreach Advisor /	
recognition event.	District Manager /	
	Board	

CONTINUING EVALUATION AND MONITORING OF THE PLAN:

The Strategic Plan is being implemented employing constant communication with the individuals and agencies which support the District on an annual basis. This will help maintain good partnerships and ensure continued support from inside and outside the District. This plan will be reviewed quarterly at the monthly board meeting by the District Board of Directors, Manager, and Staff over the first 18 months beginning May 2023. After this time the plan will be reviewed every annually, and on an as needed basis.

DISTRIBUTION

The Strategic Plan update will be distributed to the Potter County Commissioners (Nancy Grupp, Paul Heimel and Barry Hayman), Cooperating Agencies and Nominating Organization (listed below), various stakeholder organizations, as well as to those who make a request.

COOPERATING AGENCIES

STATE CONSERVATION COMMISSION – Doug Wolfgang, Executive Secretary PENNSYLVANIA ASSOCIATION OF CONSERVATION DISTRICTS (PACD) – Brenda Shambaugh – Executive Director

DEP, WATERSHED MANAGEMENT – Rachael Fish – NC Conservation District Field Rep.

FARM SERVICE AGENCY - Meghan Zylinski - Executive Director

NATURAL RESOURCES CONSERVATION SERVICE – Amanda Murdock - District Conservationist

PENN STATE EXTENSION - Robert Dickenson- Extension Director

POTTER COUNTY PLANNING/GIS COMMISSION - Will Hunt - Director

PENNSYLVANIA DEPARTMENT OF AGRICULTURE -

DCNR - BUREAU OF FORESTRY - Christian Nicholas - District Forester

PA FISH & BOAT COMMISSION - Thomas Watson - Waterways Conservation Officer

PA GAME COMMISSION – Luke Mentzer – Game Warden

NOMINATING ORGANIZATIONS

Dairy Herd Improvement Association

Rhoda Lent

681 Brookland Road

Coudersport, PA 16915

Potter County Cooperative Extension

Rob Dickenson

7 Water Street

Coudersport, PA 16915

Upper Allegheny Watershed Assoc.

Heather McKean

PO Box 146

Coudersport, PA 16915

God's Country Chapter of Trout Unlimited

David Saulter

PO Box 72

Coudersport, PA 16915

Potter County Holstein Club

Jack Thomas

8 Lehman Rd

Ulysses, PA 16948

Genesee Headwaters Watershed Association

Stephen Richard

PO Box 145

Genesee, PA 16923

Tioga-Potter Farmers' Association

Jon Blass

943 Brookland Road Coudersport, PA 16915

Potter County Pomona Grange

Elaine Flewellyn

613 S Main Street Ulysses, PA 16948

Potter County Federation of

Sportsmen's Club

Paul Lilja

2514 Dividing Ridge Road

Coudersport, PA 16915

Farm Service Agency

Meghan Zylinski

103 Market Street

Coudersport, PA 16915

Potter County Fair Association

Marsha Prince

RR 1 Box 250

Shinglehouse, PA 16748

LIST OF ACRONYMS:

ACAP - Agricultural Conservation Assistance Program

CD – Conservation District

DM – District Manager

RC – Resource Conservationist

QAB – Quality Assurance Board for Dirt & Gravel Road Program

BMP – Best Management Practice

E&S – Erosion & Sediment

NPDES – National Pollutant Discharge Elimination System

DGR - Dirt & Gravel Road Program

OGM – Oil & Gas Mineral Development

NM – Nutrient Management

SCC – State Conservation Commission

DEP - Department of Environmental Protection

DCNR- Department of Conservation of Natural Resources

DCED – Department of Community & Economic Development

PACD - Pennsylvania Association of Conservation Districts

PDA – Pennsylvania Department of Agriculture

PFBC – Pennsylvania Fish & Boat Commission

PGC – Pennsylvania Game Commission

FSA – Farm Service Agency

NRCS – Natural Resources Conservation Service

UAWA – Upper Allegheny Watershed Association

GHWA - Genesee Headwaters Watershed Association

FFWA - First Fork of the Sinnemahoning Watershed Association

WPC - Western Pennsylvania Conservancy

KCWA - Kettle Creek Watershed Association