

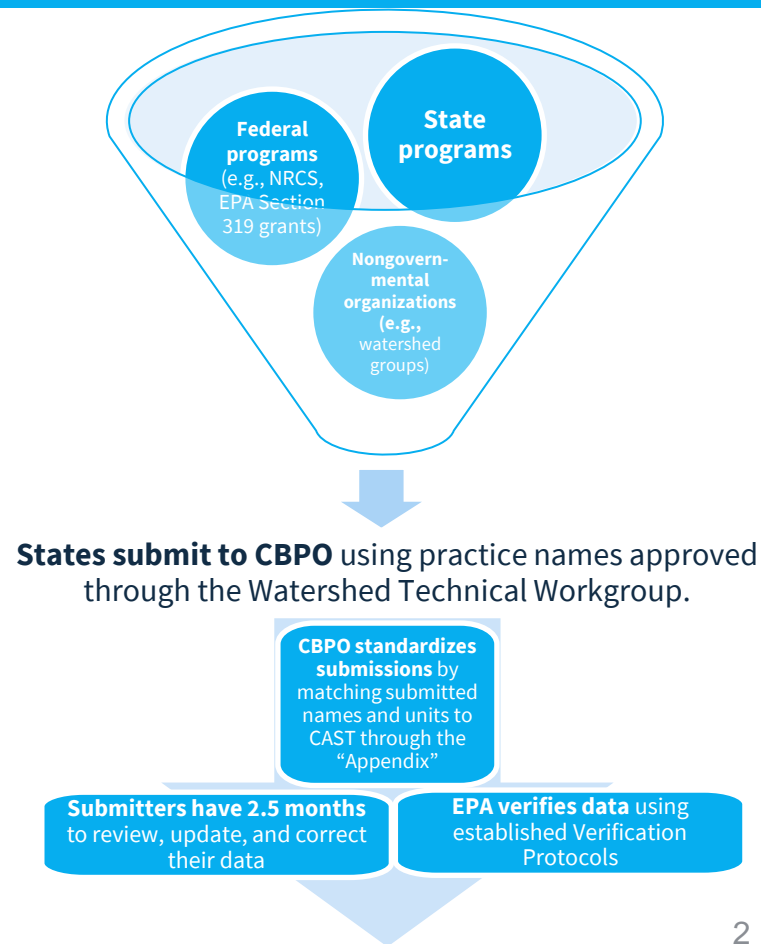
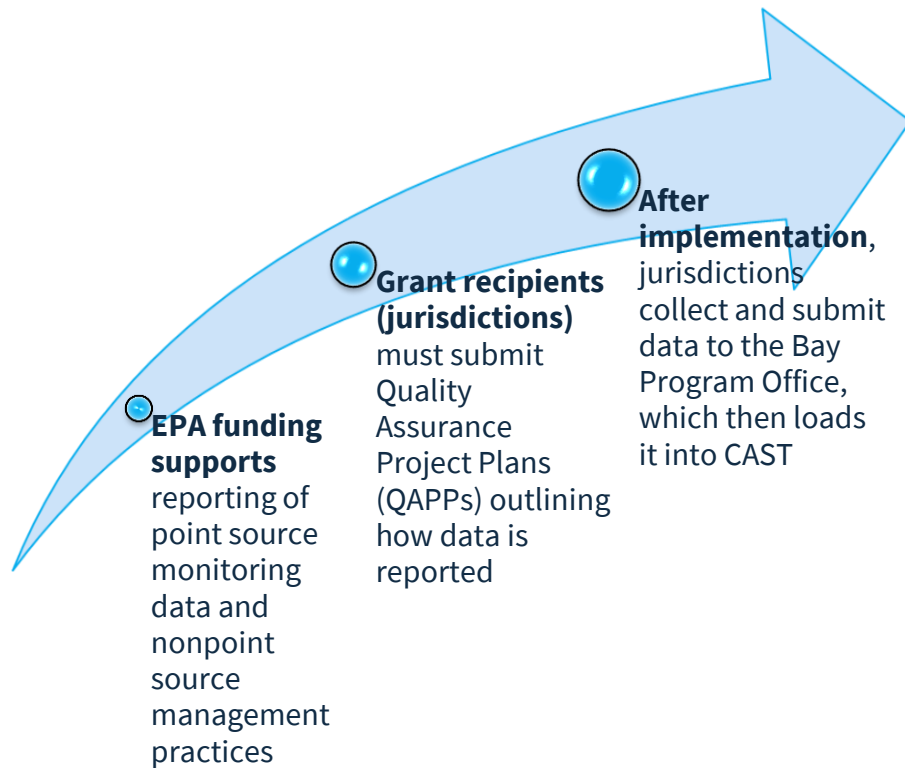


Chesapeake Bay Program
Science. Restoration. Partnership.

September 18, 2025

BMP Crosswalk Review

Olivia Devereux
Agriculture Workgroup



EPA Grants

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Chesapeake Bay Program Grant Guidance

 [2025 Chesapeake Bay Program Grant Guidance Rev. May 2025.pdf \(pdf\)](#) (792.85 KB, June 2025)

 [Attachment 1 - Workplan Template \(docx\)](#) (45.37 KB, June 2025)

 [Attachment 2 - Multi Year Budget Detail Template - No edits.xlsx \(xlsx\)](#) (32.51 KB, December 2024)

 [Attachment 3 - Progress Report Template - Rev. May 2025.docx \(docx\)](#) (46.61 KB, June 2025)

 [Attachment 4 - Data Submission Specifications and Requirements \(updated Nov 2024\). \(pdf\)](#) (290.93 KB, Nov 2024)

 [Attachment 5 - Guidance for Data Info and Doc Deliverable - No edits.pdf \(pdf\)](#) (211.02 KB, Dec 2024)

 [Attachment 6 - Toxics Data Acquisition Specifications - Rev. May 2025.pdf \(pdf\)](#) (198.5 KB, June 2025)

 [Attachment 7 - Budget Guide \(updated December 2024\). \(pdf\)](#) (287.67 KB, December 2024)

 [Attachment 8 - CBARA State Budget Reporting \(updated October 2024\). \(pdf\)](#) (184.97 KB, October 2024)

 [Attachment 9 - MEB Funding Guidance \(updated May 2025\). \(pdf\)](#) (288.25 KB, June 2025)

Quality Assurance Project Plans (QAPPs)



Verification

The 2010 Chesapeake Bay TMDL for Nitrogen, Phosphorus and Sediment set allocations for the Bay. Major jurisdictions create Watershed Implementation Plans for how to achieve the allocations. BMPs are expected to be verified. Information on verification is below.

- [Chesapeake Bay Basinwide BMP Verification Framework](#)
- [Jurisdictions' BMP tracking and reporting leads](#)
- [Chesapeake Bay Program Grant Guidance with requirements for reporting on Progress, Milestones, and WIPs](#)
- [Jurisdictional Quality Assurance Project Plans:](#)
 - [Delaware's Point Source Quality Assurance Plan](#)
 - [Delaware's Nonpoint Source Quality Assurance Plan](#)
 - [District of Columbia's Quality Assurance Plan](#)
 - [Maryland's Point Source Quality Assurance Plan](#)
 - [Maryland's Nonpoint Source Quality Assurance Plan](#)
 - [Maryland's Nonpoint Source QAPP Appendix A](#)
 - [Maryland's Wastewater Quality Assurance Plan](#)
 - [New York's Nonpoint Source Quality Assurance Plan](#)
 - [New York's Point Source Quality Assurance Plan](#)
 - [Pennsylvania's BMP Verification QAPP](#)
 - [Pennsylvania's BMP Verification QAPP Addendum](#)
 - [Pennsylvania's Point Source Quality Assurance Plan](#)
 - [Virginia's Quality Assurance Plan](#)
 - [Virginia's BMP Verification Plan](#)
 - [West Virginia's Nonpoint Source Quality Assurance Plan](#)
 - [West Virginia's Nonpoint Source QAPP Memo](#)
 - [West Virginia's Point Source Quality Assurance Plan](#)

- **Documented in QAPPs:**
 - Data sources
 - Management practice names
 - Data handling procedures
 - Verification programs
 - And more
- **All sectors** are covered by grants and reporting – this presentation highlights **agriculture sector items**
- **The following slides** provide snapshots of how grant recipients track and report data

<https://cast.chesapeakebay.net/Home/TMDLTracking#verificationSection>

DNREC Chesapeake Bay Nonpoint Source Data Collection (Page 205)



- Agricultural BMPs Animal Waste Management Structures (AWMS)/Waste Storage facilities: provided for the entire county. Submitted as is and indicated N in the in BD watershed column. Note that “roofs and covers” is a type of AWMS. Data provided by DDA for 2014. Previously provided by NRCS.
- Conservation Tillage – Percentage provided by county for Conservation Tillage and High Residue Minimum Soil Disturbance. Can be entered as a percentage. Data provided by DNREC WAMS in 2014.
- Cover Crops – Where cover crop names were not accepted in NEIEN, the acres were divided evenly between each crop type and submitted individually. If the cover crop names were still not accepted in NEIEN, they were changed to general “cover crop” to receive the minimum credit.

Maryland's Best Management Practice Verification Protocol (Page 17, Table 2-1)



Table 2-1. Agriculture BMP Groupings.

NRCS/MDA Code	Name	CBP Name	BMP Grouping	Data Source
327	Conservation Cover	LandRetireOpen	Visual Multi-Year	Conservation Tracker
342	Critical Area Planting	LandRetireOpen	Visual Multi-Year	Conservation Tracker
318	Dead Bird Composting Facility	MortalityComp	Visual Multi-Year	Conservation Tracker
382	Fencing	GrassBuffExcl ForestBuffExcl	Visual Multi-Year	Conservation Tracker
386	Field Border	GrassBuffers	Visual Multi-Year	Conservation Tracker
393	Filter Strip	GrassBuffers	Visual Multi-Year	Conservation Tracker
412	Grassed Waterway	GrassBuffers	Visual Multi-Year	Conservation Tracker
512	Pasture & Hayland Planting	LandRetirePas	Visual Multi-Year	Conservation Tracker
528	Prescribed Grazing	PrecRotGrazing	Visual Multi-Year	Conservation Tracker
391	Riparian Forest Buffer	ForestBuffers	Visual Multi-Year	Conservation Tracker
390	Riparian Herbaceous Cover	GrassBuffers	Visual Multi-Year	Conservation Tracker
558	Roof Runoff Structure	BarnRunoffCont	Visual Multi-Year	Conservation Tracker
580	Streambank and Shoreline Protection	NonUrbStrmRest	Visual Multi-Year	Conservation Tracker
587	Structure For Water Control	WaterContStruc	Visual Multi-Year	Conservation Tracker
612	Tree/Shrub Establishment	TreePlant	Visual Multi-Year	Conservation Tracker
313	Waste Storage Structure	AWMS	Visual Multi-Year	Conservation Tracker



WIP Tracking & Reporting

Phase 6.0 model

Sources of Data

Conservation Tracker

MACS database

NM Database (AIR)

WIP Category
Ag Stormwater Management
Ag Drainage Management
Alternative Crops
Animal Waste Management Systems
Barnyard Runoff Controls
Conservation Plans/SCWQP
Cover Crop
Exclusion Fence w/ Grass or Forest Buffer
Exclusion Fence w/ Narrow Grass or Forest Buffer
Forest Buffers
Grass Buffers
Horse Pasture Management
Land Retirement to Pasture or Open Space
Litter Amendments (Poultry)
Loafing Lot Management
Off-stream Watering w/o Fencing
Manure Transport
Mortality Composters
Precision/Rotational Grazing
Stream Restoration Ag
Tree Planting
Wetland Restoration
Nutrient Management
Conservation Tillage & High Residue Management
Cropland Irrigation
Manure Incorporation or Injection
Nursery Capture & Reuse

BMP Codes	
ASM - Agricultural Stormwater Management (Animal Facilities)	
587 - Structure for Water Control RI 17 - Water Control Structure 604 - Saturated Buffer 605 - Denitrifying Bioreactor	606 - Subsurface Drain 620 - Underground Outlet 782 - P Removal System 554 - Drainage Mngmt Plan
RI 3 - Alternative Crop/Switchgrass	
313 - Waste Storage Structure 359 - Waste Treatment Lagoon 425 - Waste Storage Pond RI 1 - Dry Waste Storage Structure	
558 - Roof Runoff Structure RI 16 - Barnyard Clean Water Diversion	
382 (A-C) - Fencing RI 4a/b - Watercourse Access Control - narrow grass or trees RI 5/6 - Watercourse Access Control - grass or trees	
391 - Riparian Forest Buffer RI 9 - Forest Nutrient Exclusion Area RI 10 - Forest Buffer on Watercourse	
386 - Field Border 390 - Riparian Herbaceous Cover 393 - Filter Strip 412 - Grassed Waterway RI 7/8 - Grass Nutrient Exclusion /Grass Buffer on Watercourse	
512 - Forage and Biomass Planting RI 13 /14- Conversion to Pasture or Hayland 327 - Conservation Cover 342 and 342A - Critical Area Planting	
591 - Amendments for the Treatment of Ag Waste 561 - Heavy Use Area Protection (excl. poultry)	
614 - Watering Facility RI 18 - Watering Trough	
316 - Animal Mortality Facility RI 2 - Animal Compost Structure	
528 - Prescribed Grazing RI 15 - Rotational Grazing	
580A/B - Streambank Protection or Shoreline Protection 584 - Channel Bed Stabilization	
380 - Windbreak/Shelterbelt Establishment 612 - Tree/Shrub Establishment 422A/B - Hedgerow Planting RI 11/12- Veg. Buffer on Poultry - grass or trees	
657 - Wetland Restoration 658 - Wetland Creation	

NY Chesapeake Bay USC Nonpoint Source QAPP

(Page 29)

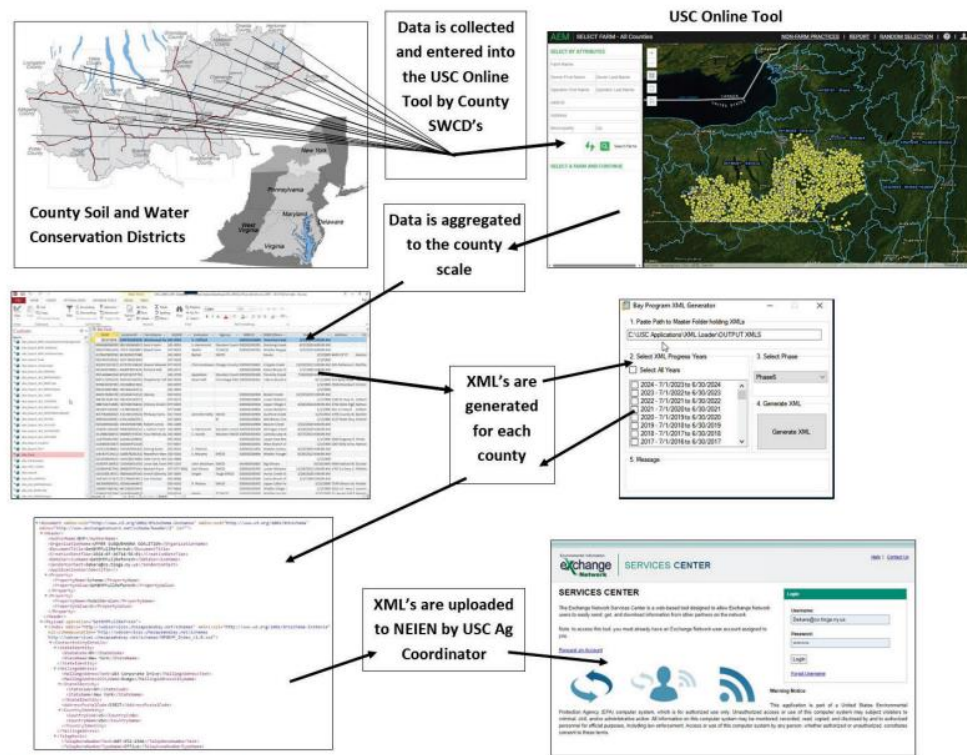


Figure 3. USC Database System work-flow diagram

2024 PA DEP QAPP (Page 24-25)



Table A10-1 Primary Sources of BMP information

Data Source/Type	How Information is Received	Contact	BMP Type	Implementation Mechanism
National Park Service ¹	Excel file obtained from program contact	R. Senos	Various	Cost-Share
US Fish and Wildlife ¹	Excel file obtained from program contact	L. Dawson	Various	Cost-Share
DEP Stream Bank Fencing Program	PracticeKeeper Report to Data Warehouse	K. Bresaw	Agricultural	Cost-Share
DEP Chesapeake Bay Implementation Grants	PracticeKeeper Report to Data Warehouse	K. Bresaw	Agricultural	Cost-Share
DEP Section 319 Non-Point Source Program	PracticeKeeper Report to Data Warehouse	S. Kleiner	Forestry	Non-Cost Share
DEP Abandoned Mine Land Reclamation Program	Excel file obtained from program contact	J. Sassaman	Rural Land	Regulatory
DCNR Forest Harvest Information	Excel file obtained from program contact	R. Beleski	Forestry	Regulatory
PGC Forest Harvest Information	Excel file obtained from program contact	P. Lupo	Agricultural	Cost-Share
PA Act 38 Nutrient Management	PracticeKeeper Report to Data Warehouse	K. Bresaw	Various	Regulatory
PA Growing Greener Grant Program ¹	PracticeKeeper Report to Data Warehouse	S. Kleiner	Ag/Urban	Regulatory
MS4 Program	Excel file obtained from program contact	J. Eberl	Urban	Regulatory
PA Oil and Gas Program	Excel file obtained from program contact	D. Harvey	Urban	Regulatory
PA Waste Program	Excel file obtained from program contact	J. Dunham	Various	Cost-Share
PA Air Quality Program ¹	Excel file obtained from program contact	V. Trivedi	Ag/Urban	Regulatory
Chapter 102 Program	Excel file obtained from program contact	K. Bloom	Urban	Regulatory
FSA program-specific BMPs	Excel file obtained from USGS	USGS/Devereux ²	Agricultural	Cost-Share
NRCS program-specific BMPs	Excel file obtained from USGS	USGS/Devereux ²	Urban	Cost-Share
USDA Rural Development Program ⁴	Listing received from program contact	L. Thomas	Agricultural	Cost-Share
SCC Resource Enhancement and Protection Program	Excel file from program contact	J. Semke	Agricultural	Cost-Share
DEP-funded Cover Crop Survey ³	Excel file from program contact ³	A. Basehore	Rural land	Non-Cost Share
SCC Dirt and Gravel Road Program	Excel file obtained from program contact	K. Corradini	Various	Cost-Share
DEP Nutrient Trading Program ³	Tabular data obtained from program	R. Colyer	Various	Non-Cost Share
PennVest Program	Excel file obtained from program contact	P. Wenrich	Various	Cost-Share
Stream Improvement Program	Excel file obtained from program contact	W. Kenich	Agricultural	Non-Cost Share
Grass Roots Program ¹	Excel file obtained from program contact	A. Basehore	Urban	Cost-Share
TreeVitalize/Urban Forestry Program	PracticeKeeper Report to Data Warehouse	J. Brockmeyer	Agricultural	Cost-Share
DEP-funded Conservation Tillage Survey	Tabular data obtained from program Tabular	A. Basehore	Agricultural	Non-Cost Share
NRCS Potomac Pilot ⁴	Excel file provided by NRCS	J. Kraft	Agricultural	Non-Cost Share & Cost-Share
DEP-funded Ag Planning Reimbursement Program	PracticeKeeper Report to Data Warehouse	N. Miller	Agricultural	Cost-Share

Table A10-1 Primary Sources of BMP information (continued)

Data Source/Type	How Information is Received	Contact	BMP Type	Implementation Mechanism
DEP Ag Inspections	PracticeKeeper Report to Data Warehouse	K. Bresaw	Agricultural	Regulatory
National Fish & Wildlife Foundation	Excel file provided by program contact	J. Reilly	Various	Cost-Share
Dept. of Defense – Federal Lands	Excel file provided by program contact	K. Du Bois	Urban/Urban	Federal Funds
PA Dept. of Transportation (PennDOT)	Excel file provided by program contact	R. Heineman	Ag/Urban	Regulatory
Dept of Conservation and Natural Resources (DCNR)	Excel file provided by program contact	T. Stark	Various	Cost-Share
Chesapeake Bay Foundation	Report to Data Warehouse	K. Leaverton	Various	Cost-Share
FieldDoc	FieldDoc Report to Data Warehouse	J. Dawes	Urban	Cost-Share
DEP Septic Tank Pump-outs	Excel file provided by program contact	B. Schlauderaff	Natural	Regulatory
DEP Waterways Engineering and Wetlands	Excel file provided by program contact	S. Reisinger		Regulatory
PDA Penn State Producer Survey	Excel file provided by program contact	M. Royer	Agricultural	Non-Cost Share
PA Turnpike Commission	Excel file provided by program contact	J. Kaiser	Urban	Non-Cost Share
US Army Corp and Engineers (USACE)	Excel file provided by program contact	M. Spindler	Urban	Federal Funds
Larson Design Group (LDG)	PracticeKeeper Report to Data Warehouse	J. Glace	Agriculture	Non-Regulatory
DEP Countywide Action Plan (CAP) Implementation Grant	PracticeKeeper and FieldDoc Report to Data Warehouse	K. Beats	Various	Non-Regulatory
ACAP	PracticeKeeper Report to Data Warehouse	E. Cromer	Various	Non-regulatory
Catalyzing Action for Clean Water in PA's Capital Region	PracticeKeeper Report to Data Warehouse	A. Basehore	Agriculture	Non-regulatory
Conowingo Watershed Implementation Plan⁵				
PennVest	PracticeKeeper Report to Data Warehouse	D. Hennings	Agriculture	Non-Regulatory
CCCD	PracticeKeeper Report to Data Warehouse	C. Tice	Agriculture	Non-Regulatory
SRBC	PracticeKeeper Report to Data Warehouse	A. Gavin	Ag/Natural	Non-Regulatory

¹ Data for acres of land under nutrient management are also obtained from other sources as described in Chapter B7.3.3.

² Data obtained from USGS via sub-contractor (Olivia Devereux) under 1619 agreement between USDA and USGS.

³ County-level cover crop data are based on surveys described in Chapter B and Attachment D.

⁴ Data have been infrequently provided from this program due to lack of activity or reporting since 2010.

⁵ Program data submission pending.

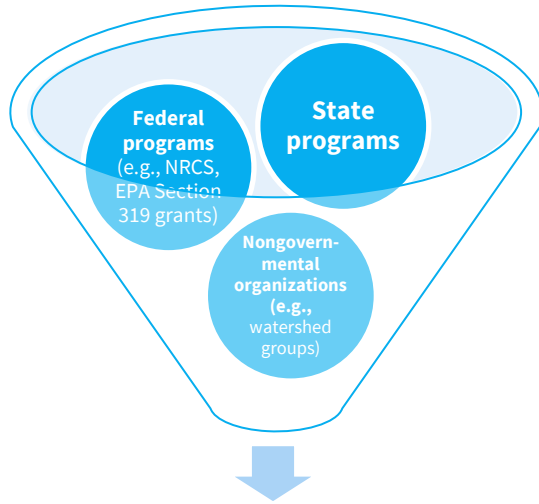
⁶ See Attachment J. Conowingo Watershed Implementation Plan (CWIP)

2024 PA DEP QAPP (Page 36)



- As briefly described in Chapter A, BMP-related data **are obtained from multiple sources**. These include data on such activities as agricultural BMPs, urban BMPs, stream restoration and floodplain reconnection, manure transport, animal waste management systems, and other similar activities that can potentially result in model-simulated decreases in nutrient and sediment loads within Pennsylvania's portion of the Chesapeake Bay watershed.
- Depending on the source, information on **a variety of BMP types and activities maybe included with data obtained from state or federal programs**. In some cases (e.g., NRCS, SCC REAP, DEP Growing Greener, DEP CBRAP or CBIG, and DEP 319 Program), data related to an extensive list of BMPs may be obtained. Whereas in other cases (e.g., the SCC Dirt and Gravel Road Program and the USDA Rural Development Program), information may be provided for only one or two specific BMPs.
- In all cases, as described in more detail in following sub-chapters, **additional processing is undertaken to translate BMP information into the specific BMP-related names and units required by NEIEN protocols**.

Description and Limitations



States submit to CBPO using practice names approved through the Watershed Technical Workgroup.

- **The Appendix** is a Bay Program data tool that converts submitted data into CAST practices names and units
- **Each state** maps implemented practices to Appendix practice names differently, as outlined in their QAPPs
- **The NRCS-to-CAST practice table** is informational only and does not represent any single jurisdiction's data

Appendix: Crosswalk of Submitted Data to CAST

Practice Names and Units

BMP Name	Default CAST Load Source Group	Measurement Name	Unit Name	CAST Bmp Short Name	Comments	Status Name	Measurement Use Priority	Transformation Type	Transformation Variable	Square Feet To Acre	CAST Unit	Tidal Water BMP	Credit Duration
Animal Waste Management Systems (All Types)	livestock	No. of systems	COUNT	awms		Release	1	*	1.00000000	False	systems	False	15
Animal Waste Management Systems (All Types)	livestock	Systems	COUNT	awms		Release	2	*	1.00000000	False	systems	False	15
Cover Crops	row	WHEAT Normal AERIAL Traditional	ACRE	covercroptrad wno	P6 Panel 02/01/2017	NA	315	*	1.00000000	False	acres	False	1

The Appendix is a Bay Program data tool that translates submitted data into CAST practice names and units.

Crosswalk of NRCS to CAST Practice Names

For information only: does not reflect any one jurisdiction's data

NRCS practice code	NRCS practice name	Bay TMDL TN, TP, TSS Effect on Water Quality (Y/N)	Additional Requirements. All NRCS practices must meet the CAST BMP Definition.	CAST BMP	CAST_BMP_Definition	Frequency	Chesapeake Bay Program Verification
570	Stormwater Runoff Control	Y		Agricultural Stormwater Management	Agricultural stormw	10	
635	Vegetated Treatment Area	Y		Agricultural Stormwater Management	Agricultural stormw	10	
316	Animal Mortality Facility	Y		Animal mortality disposal by composting	The handling, storag	5	
317	Composting Facility	Y		Animal mortality disposal by composting	The handling, storag	5	
312	Waste Management System	Y		Animal Waste Management System	Any structure design	15	
632	Waste Separation Facility	Y		Animal Waste Management System	Any structure design	15	
313	Waste Storage Facility	Y		Animal Waste Management System	Any structure design	15	
629	Waste Treatment	Y		Animal Waste Management System	Any structure design	15	
359	Waste Treatment Lagoon	Y		Animal Waste Management System	Any structure design	15	
707	Barnyard Runoff Management	Y		Barnyard Runoff Control	Includes the installa	10	
558	Roof Runoff Structure	Y		Barnyard Runoff Control	Includes the installa	10	
367	Roofs and Covers	Y		Barnyard Runoff Control	Includes the installa	10	
575	Trails and Walkways	Y		Barnyard Runoff Control	Includes the installa	10	
568	Trails and Walkways	Y		Barnyard Runoff Control	Includes the installa	10	
606	Subsurface Drain	Y		Blind inlets	Drain structure back	5	
620	Underground Outlet	Y		Blind inlets	Drain structure back	5	
SOE04	Continuous No Till	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
SOE03	Continuous No Till Organic System	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
SOE01	Continuous no till with high residue	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
B000CPL3	Crop Bundle#3 - Soil health rotation, No till	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
SOE05	Intensive no-till (Organic or Non-organic systems)	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E3291062	No till system to increase soil health and soil organic matter content	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E329D	No till system to increase soil health and soil organic matter content	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E329C	No till to increase plant-available moisture	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E3291152	No till to increase plant-available moisture: moisture management	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E329A	No till to reduce soil erosion	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E329B	No till to reduce tillage induced particulate matter	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E3291012	No till to reduce water erosion	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E3451062	Reduced tillage to increase soil health and soil organic matter content	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E345C	Reduced tillage to increase plant-available moisture	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E3451152	Reduced tillage to increase plant-available moisture: moisture management	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E345D	Reduced tillage to increase soil health and soil organic matter content	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E3451442	Reduced tillage to reduce energy use	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E345E	Reduced tillage to reduce energy use	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E345A	Reduced tillage to reduce soil erosion	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	
E345B	Reduced tillage to reduce tillage induced particulate matter	Y	CAST has 3 tillage BMPs: Low Residue, Continuous High Residue, and Conservation. Each has	Conservation tillage types	Varies depending on	1	



Photo by Will Parson/Chesapeake Bay Program with
aerial support by Southwings

Thank you!

Any questions?

You can contact me at

Olivia@DevereuxConsulting.com



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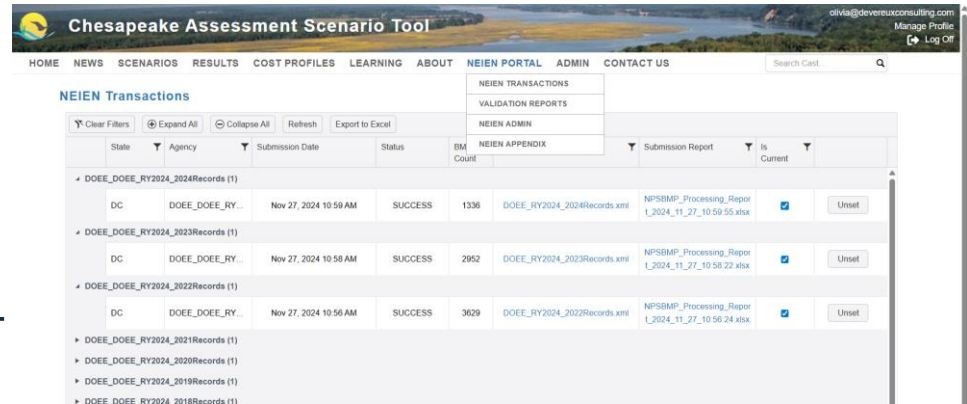
Farm Service Agency
U.S. DEPARTMENT OF AGRICULTURE



Natural Resources Conservation Service
U.S. DEPARTMENT OF AGRICULTURE

Data Submission Mechanism

- **NEIEN** = National Environmental Information Exchange Network
- Data currently submitted through **NEIEN nodes**
- Post-processed using automated procedures
- **Future shift:** data will be submitted directly through a CAST upload
- Same post-processing will normalize data to CAST practice names and units



Chesapeake Assessment Scenario Tool

HOME NEWS SCENARIOS RESULTS COST PROFILES LEARNING ABOUT NEIEN PORTAL ADMIN CONTACT US

Search Cast

NEIEN Transactions

Clear Filters Expand All Collapse All Refresh Export to Excel

State	Agency	Submission Date	Status	BM Count	NEIEN APPENDIX	Submission Report	Is Current	
DOEE_DOEE_RY2024_2024Records (1)								
DC	DOEE_DOEE_RY...	Nov 27, 2024 10:59 AM	SUCCESS	1336	DOEE_RY2024_2024Records.xml	NPSBMP_Processing_Report_2024_11_27_10:59:55.xlsx	<input checked="" type="checkbox"/>	Unset
DOEE_DOEE_RY2024_2023Records (1)								
DC	DOEE_DOEE_RY...	Nov 27, 2024 10:58 AM	SUCCESS	2952	DOEE_RY2024_2023Records.xml	NPSBMP_Processing_Report_2024_11_27_10:58:22.xlsx	<input checked="" type="checkbox"/>	Unset
DOEE_DOEE_RY2024_2022Records (1)								
DC	DOEE_DOEE_RY...	Nov 27, 2024 10:56 AM	SUCCESS	3629	DOEE_RY2024_2022Records.xml	NPSBMP_Processing_Report_2024_11_27_10:56:24.xlsx	<input checked="" type="checkbox"/>	Unset
DOEE_DOEE_RY2024_2021Records (1)								
DOEE_DOEE_RY2024_2020Records (1)								
DOEE_DOEE_RY2024_2019Records (1)								
DOEE_DOEE_RY2024_2018Records (1)								