

DEPARTMENT OF ENVIRONMENTAL QUALITY
CLEAN WATER FINANCING and ASSISTANCE PROGRAM
APPLICATION FOR AGRICULTURAL BMP ASSISTANCE

APPLICANT INFORMATION

APPLICANT CONTACT: _____
BORROWER LEGAL NAME: _____
FARM NAME (IF ANY): _____
MAILING ADDRESS _____
CITY, STATE, ZIP CODE _____
PHONE: _____ FAX: _____ EMAIL: _____
TYPE OF FARM OPERATION: _____
(DAIRY, POULTRY, SWINE, ROW CROP, BEEF, EQUINE, ETC.)

Has a current Nutrient Management Plan (NMP) been developed for your farm? YES NO

Has a Conservation Plan containing the proposed practice(s) been developed for your farm?
Has the conservation plan been approved by the local soil and water conservation district?

PROJECT LOCATION AND WATERSHED INFORMATION

COUNTY WHERE FARM IS LOCATED _____
STATE OR COUNTY ROAD # _____
NEAREST WATER BODY (NAME OF CREEK, RIVER, LAKE, ETC.) _____
BRIEF DRIVING DIRECTIONS FROM NEAREST CITY OR TOWN TO YOUR FARM _____

COST SHARE FUNDING INFORMATION

Did you apply for a Cost Share grant for any part of this project? YES NO

If the answer is YES provide the amount of Cost-Share participation you expect \$ _____
What is the amount of the Ag BMP assistance that you are requesting? \$ _____

AUTHORIZATION AND SIGNATURE

I wish to be considered for assistance from the Ag BMP program. I also agree to allow appropriate agency or program management personnel access to land under my control for the purposes of evaluating the proposed practices during the implementation of the practices for which the requested assistance is to be used.

SIGNATURE OF APPLICANT FOR DEQ AGRICULTURAL BMP ASSISTANCE

PRINTED NAME _____

SIGNATURE _____ DATE _____

The completed application should be emailed to CWFAP@deq.virginia.gov or mailed to this address:

Clean Water Financing and Assistance Program
Department of Environmental Quality
P.O. Box 1105
Richmond, Virginia 23218

For additional information you may contact Lars Bolton at (804) 698-4006 or lars.bolton@deq.virginia.gov

<Please Complete and Return Page 1 and Page 2 of this application>

ELIGIBLE BMP(S) AND ESTIMATED COST

SEE TABLE 1 FOR A DESCRIPTION OF THE PRACTICES

<u>PRACTICE TYPE</u>		<u>ESTIMATED COST</u>
EM-1AT	Small Scale Manure Composting – Equine – Aerated systems	\$ _____
EM-1T	Small Scale Manure Composting – Equine – Static systems	\$ _____
FR-3	Woodland Buffer Filter Area.....	\$ _____
LE-1T	Livestock Exclusion with Riparian Buffers (TMDL)	\$ _____
LE-2T	Livestock Exclusion with Reduced Setback (TMDL)	\$ _____
SE-2	Shoreline Stabilization.....	\$ _____
SL-4	Terrace System	\$ _____
SL-5	Diversion	\$ _____
SL-6A	Small Acreage Grazing System.....	\$ _____
SL-6AT	Small Acreage Grazing System (TMDL).....	\$ _____
SL-6B	Alternative Water System.....	\$ _____
SL-6N	Stream Exclusion Narrow Buffer/Grazing Land Management.....	\$ _____
SL-6W	Stream Exclusion Wide Buffer/Grazing Land Management	\$ _____
SL-7	Support for Extension of CREP Watering Systems.....	\$ _____
SL-11B	Animal Travel Lane Stabilization.....	\$ _____
WP-1	Sediment Retention, Erosion or Water Control Structures.....	\$ _____
WP-2A	Stream bank Stabilization.....	\$ _____
WP-2B	Stream Crossing & Hardened Access	\$ _____
WP-2C	Stream Channel Stabilization	\$ _____
WP-2N	Stream Protection (fencing) Narrow Buffer	\$ _____
WP-2W	Stream Protection (fencing) Wide Buffer.....	\$ _____
WP-2T	Stream Protection (fencing) (TMDL)	\$ _____
WP-4	Animal Waste Control Facility.....	\$ _____
WP-4B	Loafing Lot Management System	\$ _____
WP-4C	Composter Facilities.....	\$ _____
WP-4E	Animal Waste Structure Pumping Equipment.....	\$ _____
WP-4F	Animal Mortality Incinerator Facilities	\$ _____
WP-5	Stormwater Retention Pond.....	\$ _____
WP-6	Agricultural Chemical & Fertilizer Handling Facility	\$ _____
WP-7	Surface Water Runoff Impoundment for Water Quality	\$ _____
WP-8	Relocation of Confined Feeding Operations	\$ _____
WQ-5	Water Table Control Structure	\$ _____
WQ-6	Constructed Wetlands.....	\$ _____
WQ-6B	Wetland Restoration	\$ _____
WQ-7	Irrigation Water Recycling System.....	\$ _____
WQ-8	Fuel Storage Treatment	\$ _____
WQ-11	Agricultural Sinkhole Protection.....	\$ _____
WQ-12	Roof Runoff Management System	\$ _____
NTD	No-Till Drill / No-Till Planter	\$ _____
ADD ALL AMOUNTS FROM LINES ABOVE FOR THE TOTAL ESTIMATED COST		\$ _____