

GRANT SOURCE__NFW/VEE

Culpeper__Soil and Water Conservation District Virginia Conservation Assistance Program

APPLICATION

VCAP-1

A. I,_RappFLOW and Town of Washi Conservation District for cost-share ass described in part B below. The said cost-share is to be computed ever is the lesser. I / we agree that all and maintained in accordance with p understand that it is my / our responsi prior to submission of eligible bills for re-	as% best manaractice Stability to pay	of the total eagement practing and in full all bil	d install a best estimated practic ctice(s) approve Operation and	managemer ce cost, or a ed will be in: Maintenand	actual total, which stalled, operated, ce Plans. I / we
_X	Location of Practice: Town of Washington,				
Applicant Signature Date		Avon Hall, Warren Avenue			
		911			
Address					
Mailing Address					
		GPS and	d/or Directions		
Site					
City State Zi	p	ID			
Practice Title	Quanti	Estimat	Approved	Actual	Required
	ty	ed	Estimated	Cost-	Completion
	or Unit	Cost	Cost	Share	Date
	sq ft		Share		
Turf to Natives	45650	8308			December 2014
Circle one: Landowner /Manager / Other					
The local Soil and Water Conservation District (SWCD) is red	quired to issue a	1099-form to the	Internal Reven	ue Service (IRS) for

any individual to whom it issues a check for over \$600.00. Because the IRS uses the Social Security number or Federal Tax ID number as an unique identifier, the SWCD must collect that information from any individual to whom it issues a check. The SWCD

does not use the Social Security number or Federal Tax ID number for any purpose other than that stated above.

B. Best Management practice(s) needed to improve or maintain water quality:

Application of practice(s) in section B will reduce off-site sedimentation, or reduce nutrient, pesticide or pathogen loads to receiving waters.					
Date	District / Technical Representative				
Date approved	District Director				
C. Best Management Practice ir according to the practice standards	, ,				
 	 District / Technical Representative				