



**Maryland Department of Agriculture
MARYLAND AGRICULTURAL WATER QUALITY COST-SHARE PROGRAM
390 & 391 - EXTENDED BUFFER WORKSHEET**

Attachment to the Water Quality Project Form (MDA-SO1)					AGREEMENT NUMBER	
Name and Address			County	This form is to be used for riparian buffers, including CP-21 and CP-22, which exceed the widths for which the MACS program cost-shares. The maximum width for a CP21 and CP22 buffer is 100 feet. Anything beyond that must meet certain criteria to be determined below.		
Practice	Region	Buffer Width	CP4D Wildlife Habitat Buffer	<u>HEL Land Acres</u>	50% Hydric soils <u>Acres</u> (list soils that deem 50% of the buffer area is hydric) *	50% Floodplain <u>Acres</u> (list soils that deem 50% of the buffer area is floodplain)*
390 Riparian Herbaceous Cover	Eastern Shore (Including Cecil County)	35 feet to 100 feet	STANDARD BUFFER - WATER QUALITY BENEFIT			
		101 feet to 250 feet	acres	acres	N/A	N/A
	All other areas	35 feet to 100 feet	STANDARD BUFFER - WATER QUALITY BENEFIT			
		101 feet to 250 feet	acres	acres	acres	acres
Practice	Region	Buffer Width	CP4D Wildlife Habitat Buffer	50% Hydric soils <u>Acres</u> (list soils that deem 50% of the buffer area is hydric) *	50% Floodplain <u>Acres</u> (list soils that deem 50% of the buffer area is floodplain) *	
391 Riparian Forest Buffer	Eastern Shore (Including Cecil County)	35 feet to 100 feet	STANDARD BUFFER - WATER QUALITY BENEFIT			
		101 feet to 250 feet	acres	acres	N/A	N/A
	All other areas	35 feet to 100 feet	STANDARD BUFFER - WATER QUALITY BENEFIT			
		101 feet to 250 feet	acres	acres	acres	acres

*The area to be evaluated is the additional width of the buffer beyond 100 feet for Riparian Herbaceous Cover and Riparian Forest Buffer.

General Comments:

The _____SCD has reviewed this attachment to the Water Quality Project Form (MDA-SO1) and finds it is adequate and appropriate for MACS funded riparian buffers.

Signature (Designated Technician)

Date