Peer Review Plan

Preliminary Title:	Economics of the Chesapeake Bay Total Maximum Daily Load (TMDL) for Agriculture						
Type of Report (ERR, EIB, EB,) Agency: Agency Contact:	ECONOMIC Rese USDA Daniel Pick, dp	nfluential Scientific Information lighly Influential Scientific Assessment					
Subject of Review:	In 2010 a Total Maximum Daily Load (TMDL) was established for the Chesapeake Bay, placing limits on the discharges of nitrogen, phosphorus, and sediment to reverse the decline in the quality of water and associated biological resources. Agriculture is the largest single source of nutrients in the watershed. We use data on crop and animal agriculture in the watershed to assess the relative effectiveness of alternative policy approaches for achieving the nutrient reduction goals of the TMDL for agriculture, ranging from voluntary financial incentives to command-and-control regulations.						
Purpose of Review:	transparent exp	the review is to lanation of meth to the intended	ods, obj	ective interpretar			
Type of Review:		[] Panel l	Review		[X]	Individual Rev	iewers
		[] Alterna	ative Pro	ocess (Briefly Ex	plain):	:	
Timing of Review (Es	st.): Start:	9/3/13	End:	11/18/13	Cor	mpleted:	1/7/14
Number of Reviewers	s: []	3 or fewer	[X]	4 to 10	[]	More than 10	
Primary Disciplines/T	Types of Expertis	se Needed for Re	eview:	Economists			
Reviewers selected by: [X]		Agency	[] Designated Outside Organization Organization's Name:				
Opportunities for Pub If yes, briefly st How: When:		en these opportui		Yes	[X]	No	
Peer Reviewers Provided with Public Comments?			[]	Yes	[X]	No	
Public Nominations R	Requested for Re	view Panel?		Yes	[X]	No	