Peer Review Plan

Preniminary Title:	Control Efforts					
Type of Report (ERR, EIB, EB)	Economic Information	n Bulletin	Influential Sci	ientific Infor	rmation	
Agency:	ency: Economic Research Service USDA			Highly Influential Scientific Assessment		
Agency Contact:	Elise Golan, egolan@ers.usda.gov					
Subject of Review:	Agriculture can play a role in U.S. efforts to control greenhouse gases if farmers, ranchers, and other rural landowners undertake activities that reduce greenhouse gas emissions or increase carbon sequestration. Because of the potential role for tillage in U.S. climate efforts, the Economic Research Service has compiled data on current and past tillage practices by U.S. farmers, as measured by the Agricultural Resource Management Survey (ARMS). The data show that approximately 35.5 percent of U.S. cropland (or 88 million acres) planted to 8 major crops had no tillage operations in 2009. Breakdowns by state and year, for selected crops, are also provided. These data can help policymakers, researchers, and other interested parties understand and predict potential agricultural contributions to U.S. climate change efforts.					
Purpose of Review:	The purpose of the review is to ensure the high-quality of the economic analysis, transparent explanation of methods, objective interpretation of results, and effective communication to the intended audience.					
Type of Review:	[]	Panel Review	7	[X] Ind	dividual Reviewers	
	[]	Alternative P	rocess (Briefly	Explain):		
Timing of Review (Es	t.): Start: 0-	4/13/10 End	08/02/10	0 Comple	eted: 08/02/10	
Number of Reviewers:	[] 3 or fewer	[X]	4 to 10	[] M	ore than 10	
Primary Disciplines/Ty	ypes of Expertise Needo	ed for Review:	Economists			
Reviewers selected by	: [X] Agency		[]	Designated Organization		
Opportunities for Publ If yes, briefly sta How: When:	ic Comment? te how and when these	opportunities v	•	[X] No)	
Peer Reviewers Provided with Public Comments?			Yes	[X] No)	
Public Nominations Requested for Review Panel? [] Yes [X] No						