Peer Review Plan

Preliminary Title:	U.S. Organic Farming, 1997-2007: A Decade of Policy Change and Growth						
Type of Report (ERR, EIB, EB)	ERR						
		[X]	Influential Scien	tific Iı	nformation	1	
Agency:	Economic Research Service USDA	[]	Highly Influential Scientific Assessment				
Agency Contact:	Elise Golan, egolan@ers.usda.gov						
Subject of Review:	Over the last decade, U.S. policy on organic agriculture has shifted from a focus on facilitating consumer market access to a differentiated product to a much broader agenda that includes research, data development, and other initiatives. While U.S. organic production has increased steadily during this period, not all organic commodity sectors have kept pace with demand and organic imports are now playing a significant role in supplying the U.S. organic market. This report examines recent production trends in the U.S. organic sector, and the economic and environmental impacts of organic production—including case studies on organic grains and dairy. The State and federal initiatives that are emerging to help broaden interest in this sector are also described in this report.						
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 F	eview [X] Individual Reviewers					
[] Alternative Process (Briefly Explain):							
Timing of Review (Est	t.): Start: 02/06/08	End:	XX/XX/XX	Cor	npleted:	XX/XX/XX	
Number of Reviewers:	[] 3 or fewer	[X]	4 to 10	[]	More tha	n 10	
Primary Disciplines/Ty	ypes of Expertise Needed for Re	view:	Economists				
Reviewers selected by: [X] Agency			[] Designated Outside Organization Organization's Name:				
Opportunities for Publ If yes, briefly sta How: When:	ic Comment? te how and when these opportur	[] nities w	Yes ill be provided:	[X]	No		
Peer Reviewers Provided with Public Comments?			Yes	[X]	No		
Public Nominations Re	[]	Yes	[X]	No			



