Peer Review Plan

Preliminary Title:	Agricultural Productivity Grow Impacts	th in the United States: Measurement, Drivers, and
Type of Report (ERR, EIB, EB, SOR,)	ERR	
		[X] Influential Scientific Information
Agency:	Economic Research Service	[] Highly Influential Scientific Assessment
Agency Contact:	USDA Ephraim Leibtag ; <u>eleibtag@ers.usda.gov</u>	
Subject of Review: Slowing growth in crop yields has turned the spotlight on global as well as U.S. agricultural production, and has raised concerns about food insecurity and a possible slowdown in agricultural productivity growth. Slower agricultural productivity growth could lead to food price increases and contribute to environmental problems when farmers intensify use of land and chemicals to produce more output. This report uses comprehensive productivity accounts data drawn from USDA and other sources to depict how U.S. agricultural production has evolved over time and how agricultural productivity growth has changed in the last six decades. The report explores evidence of a productivity slowdown, examines the major drivers of productivity growth.		
Purpose of Review:		ensure the high-quality of the economic analysis, ods, objective interpretation of results, and effective audience.
Type of Review:	[] Panel	Review [X] Individual Reviewers
[] Alternative Process (Briefly Explain):		
Timing of Review (E	st.): Start: 06/17/14	End: 08/21/14 Completed: 11/19/14
Number of Reviewer	s: [] 3 or fewer	[X] 4 to 10 [] More than 10
Primary Disciplines/Types of Expertise Needed for Review: Economists		
Reviewers selected by: [X] Agency		[] Designated Outside Organization
		Organization's Name:
Opportunities for Public Comment? [] Yes [X] No If yes, briefly state how and when these opportunities will be provided: How: When:		
Peer Reviewers Provided with Public Comments? [] Yes [X] No		[] Yes [X] No
		[] Yes [X] No
USDA		

