Peer Review Plan

Prenminary Tiue:	Survival and Growth							
Type of Report (ERR, EIB, EB, TB, SOR,)	ERR		GZ.	T (1)	. 10	T. C		
Agency:					Influential Scientific Information Highly Influential Scientific Assessment			
Agency Contact:	Cindy Nickerson, cnickerson@ers.usda.gov							
Subject of Review:	The USDA's Rural Development Mission Area (RD) implements several loan and grant programs to address the shortage of capital to businesses in rural areas, including the Value-Added Producer Grant (VAPG) Program. The focus of this study is to study the impacts of the VAPG program on business survival and growth. The VAPG program helps agricultural producers enter into value-added activities related to processing and/or marketing of bio-based, value-added products. The study was conducted by combining data on the VAPG program obtained from RD with establishment level data from the National Establishment Time-Series (NETS) data, and comparing business survival and employment growth outcomes of VAPG recipients to the outcomes of businesses having similar observable characteristics and employment growth histories that did not receive VAPG grants.							
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			[X]	Individual Reviewers	
	[] Alternative Process (Briefly Explain):							
Timing of Review (Es	st.): Start:	07/25/17	Com	pleted:	10/23/1	18		
Number of Reviewers	: []	3 or fewer		[x]	4 to 10	[]	More than 10	
Primary Disciplines/T	ypes of Expertis	se Needed for Re	eview:		Economists			
Reviewers selected by	7: [X]	Agency	Orgai	nization'	[]	Designa Organiz	ated Outside ation	
Opportunities for Pub If yes, briefly sta How: When:		en these opportu	nities w	[] ill be pro	Yes ovided:	[X]	No	
Peer Reviewers Provided with Public Comments? Public Nominations Requested for Review Panel?				[]	Yes Yes	[X] [X]	No No	