## **ERS Peer Review Plan**

Preliminary Title:	Beginning U.S Business Surv		ıd Ran	ches: Chara	cteristics A	Associa	ited with						
Type of Report (ERR, EIB, EB)	EIB		F3.73	I G 1 G		.•							
Agency:	Economic Resea USDA	rch Service	[X]		cientific Info ential Scient								
Agency Contact:	Kelly Maguire, kelly.b.maguire@usda.gov												
Subject of Review:	of Review:  In 2017, there were more than 900,000 beginning farmers and rancher (BFRs) – those with no more than 10 years of farming experience – farming 193 million acres and contributing \$88 billion in agricultural sales in 2017. BFRs are typically younger than their more established counterparts and, on average, have less net worth for securing farm business loans. BFRs also tend to operate smaller farms, which may place them at a disadvantage vis-à-vis larger, established operations due to economies of scale. Because they have less farming experience some new farmers may lack the skills required to efficiently manage and operate their farm businesses. Several USDA programs direct resources toward meeting the distinct needs of BFRs, including Farm Service Agency targeted loan programs and priority financial assistance for BFRs from Rural Development. The Risk Management Agency offers benefits to BFRs who buy crop insurance, and the Natural Resources Conservation Service provides advanced payments to BFRs to adopt conservation practices through its Environmental Quality Incentives Program. The National Institute for Food and Agriculture also supports a Beginning Farmer and Rancher Development Program that provides training, education, outreach, and technical assistance to BFRs. Information about the characteristics of farms operated by different types of BFRs may be useful in targeting and tailoring program resources for these farmers. Information about which factors are correlated with farm business survival could inform the design and function of programs and policies that support BFRs.												
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] In	ıdividua	l Reviewers						
		[ ] Altern	native P	cocess (Briefly	Explain):								
Timing of Review (Es	t.): Start:	09/29/2023			Comp	leted:	8/14/2024						
Number of Reviewers		or	[X]	4 to 10	[ ] M	Nore than	n 10						

Reviewers selected by: [X] Agency		[ ]	Designa Organiz	ated Outside ation	
Opportunities for Public Comment?  If yes, briefly state how and when these opportunities.  How:  When:	[ ] unities w	ovided		No	
Peer Reviewers Provided with Public Comments? Public Nominations Requested for Review Panel?	[]		[X] [X]	No No	