## **ERS Peer Review Plan**

Preliminary Title:	Characteristics and Trends of U.S. Soybean Production Practices, Costs, and Returns								
Type of Report (ERR, EIB, EB)	ERR								
(2144, 212, 22)			[	X]	Influen	tial Sc	ientific I1	nformatio	n
Agency:	Economic Research Service [USDA				Highly Influential Scientific Assessment				
Agency Contact:	Kelly Maguire, kelly.b.maguire@usda.gov								
Subject of Review:	Soybean is a major U.S. crop, with 86 million acres under cultivation in 2021. It is a key source of livestock feed and is a significant export crop. Over the past two decades, U.S. soybean acreage and yields increased substantially and production practices changed. This report describes the technological and structural changes in U.S. soybean production. It also examines changes in costs and returns of soybean production, net returns, productivity, and economies of size.								
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 Rev				view [X] Individ				al Reviewers
		[]	Alternati	ve Pro	ocess (B	riefly l	Explain):		
Timing of Review (Es	t.): Start:	04/25	/2022				Cor	npleted:	11/21/2022
Number of Reviewers:	[]	3 or fewer		[X]	4 to 10	0	[]	More tha	nn 10
Primary Disciplines/Ty	ypes of Expertis	se Needed	for Rev	iew:	Econo	mists			
Reviewers selected by	: [X]	Agency				[]	Designa Organiz	ted Outsion	de
Opportunities for Publ If yes, briefly sta How: When:		n these o	pportunit	[]	Yes	ovided	[X]	No	
Peer Reviewers Provided with Public Comments?				[ ]	Yes		[X]	No	
Public Nominations Requested for Review Panel?				[ ]	Yes		[X]	No	