Peer Review Plan

Preliminary Title:	Honeybees on the move: Pollination services and honey production				
Type of Report (ERR, EIB, EB, TB, SOR,)	ERR				
Agency:	Economic Research Service USDA		ntial Scientific Information / Influential Scientific Assessment		
Agency Contact:	Kelly B. Maguire <kelly.b.maguire@usda.gov></kelly.b.maguire@usda.gov>				
Subject of Review:	Crops that depend on animal pollination, including fruits, nuts, and vegetables, account for up to one-third of global food production. In order to provide pollination services and produce honey, beekeepers move their bees around the country. The nation's grasslands, including acres enrolled in the Conservation Reserve Program, provide much of the forage that honeybees need to rebuild colony numbers and produce honey. Using data from a USDA survey of beekeepers, this report quantifies honeybee colony movement patterns and distances, providing a basis for understanding how the transport of honeybee colonies affects the provision of pollination services, honey production, and colony loss and the interstate linkages between pollinated crop production and grasslands.				
Purpose of Review:	The purpose of the review is to of methods, objective interpret				
Type of Review:	[] Pane	l Review		[X] Individu	al Reviewers
[] Alternative Process (Briefly Explain):					
Timing of Review (E	st.): Start: 9/6/2019	Completed:	4/17/2020	Withdrawn:	XX/XX/19
Number of Reviewer	s: [] 3 or fewer	[x]	4 to 10	[] More tha	nn 10
Primary Disciplines/	Гуреs of Expertise Needed for F	eview:	Economists		
Reviewers selected by	y: [X] Agency	Organization's		esignated Outsic	le Organization
Opportunities for Pub If yes, briefly st How: When:	olic Comment? ate how and when these opporto		Yes vided:	[X] No	
Peer Reviewers Provided with Public Comments? [Public Nominations Requested for Review Panel? [Yes Yes	[X] No [X] No	