Peer Review Plan

Preliminary Title: Type of Report	Non-convergence in Domestic Commodity Futures Markets: Causes, Consequences and Remedies EIB							
(ERR, EIB, EB)	LID							
			[X]	Influential So				
Agency:	Economic Rese USDA	arch Service	[]	Highly Influe	ential Scie	entific Assess	ment	
Agency Contact:		ick@ers.usda.go	<u>v</u>					
Subject of Review:	During most of 2005-2010, the price of expiring U.S. corn, soybeans, and wheat futures contracts settled much higher than corresponding delivery market cash prices. Because futures contracts at expiration are commonly thought to be equivalent to cash grain, this commodity price non-convergence appeared to violate the law of one price. In addition sustained non-convergence concerned market participants, exchanges, and policymakers since it can make hedging less effective, send confusing signals to the market, threaten the viability of a contract, and ultimately lead to a misallocation of agricultural resources. This EIB summarizes prominent theories that have been offered to explain non-convergence, including a new model that explains how the structure of a competitive delivery market can generate a positive expiring basis.							
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 F	Reviev	7	[X]	Individual R	eviewers	
[] Alternative Process (Briefly Explain):								
Timing of Review (Es	st.): Start:	09/5/12	End	02/07/1	13 Co1	mpleted:	02/07/13	
Number of Reviewers	: []	3 or fewer	[X]	4 to 10	[]	More than 1	0	
Primary Disciplines/Types of Expertise Needed for Review: Economists								
Reviewers selected by: [X] A		Agency			Organiz	Designated Outside Organization		
Opportunities for Pub If yes, briefly sta How: When:		n these opportun	[]		[X] i:	No		
Peer Reviewers Provided with Public Comments?			[]	Yes	[X]	No		
Public Nominations Requested for Review Panel? [] Yes [X] No								
LISDA								