## **Peer Review Plan**

Preliminary Title:	Alternative Dairy Policy Prog Insurance	grams:	Analysis of Ris	k Ma	nagement	and Margin
Type of Report (ERR, EIB, EB)	ERR					
	Economic Research Service	[X]	Influential Scien			
Agency:	USDA	[ ]	Highly Influent	ai Sci	enunc Asse	SSIIIeiit
Agency Contact:	Daniel Pick, dpick@ers.usda.go	<u>OV</u>				
Subject of Review:	Public risk management policies have the potential to induce supply expansion, which might lower farm-level prices and offset risk reduction benefits. An evaluation of the Livestock Gross Margin – Dairy (LGM-Dairy) insurance program predicted economically significant reductions in downside risk, with potential to induce modest supply expansion (0% - 3%) if widely adopted. Subsidizing the insurance premium would increase expansion incentives. Insuring both output price and feed costs is more effective than insuring output price alone, and produces more equitable risk management performance across selected regions. The gross margin insurance program is more flexible and convenient than hedging directly in futures or options markets, especially for small farms.					
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 I	Review		[X]	Individual	l Reviewers
	[ ] Alterna	ative Pr	ocess (Briefly Ex	(plain	:	
Timing of Review (E	st.): Start: 11/6/12	End:	6/27/2013	Coı	mpleted:	06/27/2013
Number of Reviewers	s: [ ] 3 or fewer	[X]	4 to 10	[]	More than	ı 10
Primary Disciplines/I	Types of Expertise Needed for Re	eview:	Economists			
Reviewers selected by	y: [X] Agency	Orgai		esigna Irganiz	ated Outside ation	<del>)</del>
Opportunities for Pub If yes, briefly st How: When:	olic Comment? ate how and when these opportur	[ ] nities w		[X]	No	
Peer Reviewers Provided with Public Comments?			Yes	[X]	No	
Public Nominations F	Requested for Review Panel?		Yes	[X]	No	

