Peer Review Plan

Preliminary Title:	Association between Total Diet Cost and Diet Quanty is Limited						
Type of Report (ERR, EIB, EB)	ERR						
				Influential Scien			
Agency:	Economic Rese USDA	arch Service	[]	Highly Influential Scientific Assessment			
Agency Contact:	Daniel Pick, dpick@ers.usda.gov						
Subject of Review:	Although there is widespread belief that healthy foods cost more, researchers and nutrition educators argue that households and individuals could make healthier food choices without spending more on food. Cost comparisons between individual foods do not address the question of whether the overall cost of a healthy diet costs more than a less healthy one. Previous research has provided sample food budgets and menus to guide consumers in meeting dietary guidance while simultaneously controlling costs, or has estimated food budgets based on a small sample of foods rather than the entire diet. One way our research differs from previous work is that it examines the issue by using actual consumption survey data to estimate the relationship between total daily food cost and overall diet quality for individuals.						
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 R	Review		[X]	Individual R	leviewers
		[] Alterna	tive Pro	cess (Briefly Ex	plain):		
Timing of Review (Es	st.): Start:	11/13/12	End:	XX/XX/XX	Wit	hdrawn:	01/14/13
Number of Reviewers	: []	3 or fewer	[X]	4 to 10	[]	More than 1	0
Primary Disciplines/T	Types of Expertis	e Needed for Rev	view:	Economists			
Reviewers selected by: [X] Agency			Organi	[] Designated Outside Organization anization's Name:			
Opportunities for Pub If yes, briefly sta How: When:		n these opportun	[] ities wil	Yes l be provided:	[X]	No	
Peer Reviewers Provided with Public Comments?				Yes	[X]	No	
Public Nominations Requested for Review Panel? [] Yes [X] No							
		USI	DA				