Peer Review Plan

Preliminary Title:	Understanding IRI Household-based and Store-based Scanner Data				
Type of Report (ERR, EIB, EB,	ТВ				
TB, SOR,)		[X]	Influential Scien	ntific Information	n
Agency:	Economic Research Service USDA	[]		al Scientific Ass	
Agency Contact:	Ephraim Leibtag, eleibtag <u>@ers.usda.gov</u>				
Subject of Review:	Commercial scanner data are an integral data source for a broad range of food policy research studies. The Economic Research Service (ERS) has acquired proprietary household and retail scanner data from Information Resources, Inc. (IRI), including novel data on nutrition information and health and wellness claims for a large number of UPC products. This report provides a detailed description of the methodology, characteristics, and statistical properties of these data sets and summarizes the limitations and considerations for using these data for food policy research. The report shows that the IRI data are an extensive, complex data source for food policy research, and researchers should be aware of the representativeness of the data as well as take care to interpret results of analyses in the appropriate context.				
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		l Review	7	[X] Individu	al Reviewers
[] Alternative Process (Briefly Explain):					
Timing of Review (E	Est.): Start: 12/2/1	5 End	01/28/2016	Withdrawn:	01/28/2016
Number of Reviewer	rs: [X] 3 or fewer	[]	4 to 10	[] More that	in 10
Primary Disciplines/Types of Expertise Needed for Review: Economists					
Reviewers selected b		[] Designated Outside Organization zation's Name:			
Opportunities for Public Comment? [] Yes [X] No If yes, briefly state how and when these opportunities will be provided: How: When:					
Peer Reviewers Provided with Public Comments?			Yes	[X] No	
Public Nominations Requested for Review Panel? [] Yes [X] No					

