Peer Review Plan

| Preliminary Title: | U.S. Wheat Production: Background and Costs of Production |
|---|---|
| Type of Report (ERR, EIB, EB) | EIB |
| (2100, 212, 22) | [X] Influential Scientific Information |
| Agency: | Economic Research Service [] Highly Influential Scientific Assessment USDA |
| Agency Contact: | Daniel Pick, dpick@ers.usda.gov |
| Subject of Review: | |
| | The wide variation of wheat production costs across the country captured by the 2009 Agricultural Resource Management Survey (ARMS) reflects differences in cropping practices, yields, and costs of land, labor, and capital assets. Regional climatic differences across the United States account for much of the differences in the class of wheat grown, cropping practices, and yields. |
| | Analysis of the national variation in wheat production costs is made by arraying farms and production from the lowest to the highest cost to form cumulative distributions. Two sets of cumulative farm distributions were calculated, one using expected or normal yields and the other using realized or actual yields. |
| | |
| 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 Review [X] Individual Reviewers |
| | [] Alternative Process (Briefly Explain): |
| Timing of Review (E | Est.): Start: 11/9/12 End: 02/26/13 Completed: 02/26/13 |
| Number of Reviewer | rs: [] 3 or [X] 4 to 10 [] More than 10 fewer |
| Primary Disciplines/ | Types of Expertise Needed for Review: Economists |
| Reviewers selected b | y: [X] Agency [] Designated Outside Organization |
| | Organization's Name: |
| Opportunities for Pul If yes, briefly s How: When: | blic Comment? [] Yes [X] No tate how and when these opportunities will be provided: |
| | ided with Public Comments? [] Yes [X] No |
| | Requested for Review Panel? [] Yes [X] No |
| | USDA |