

Screen shot of Internet-based model where FSMIP reviewers post scores

The screenshot shows the Decision Lens web application interface. The browser address bar displays <https://usda-dl3.decisionlens.com/dlw-client/>. The application title is "Sample - USDA FY13 Proposal Analysis - Janise Zygmunt". The user is logged in as "Janise Zygmunt".

The interface is divided into three main sections: "Define", "Collect", and "Optimize". The "Collect" section is active, showing a "Ratings" tab. The "Controls" panel on the left lists participants: participant1, participant2, participant3, participant5, participant7, and participant8. The main area is titled "Evaluate Proposal 1 with respect to Strategic Alignment".

The evaluation scale includes the following categories and descriptions:

- Strong Fit / Aligns Extremely Well**: Suggestion contains most all components of data compilation, synthesis or evaluation and will inform risk analysis, survey methodology, or pathway analysis. (3 ratings from participant2, participant7, participant8)
- Moderate-Strong Fit / Aligns Well**: No description provided. (3 ratings from participant1, participant3, participant5)
- Moderate Fit / Aligns Fairly Well**: Suggestion addresses some components of data compilation, synthesis or evaluation. (0 ratings)
- Moderate-Weak Fit / Aligns Minimally**: No description provided. (0 ratings)
- Weak Fit / Does not align very well**: Fit to analysis section is not easily observable. (0 ratings)
- Does Not Fit / No Alignment**: Suggestion does not fit goal. (0 ratings)

At the bottom, a summary bar shows "6 of 7 ratings made", "Rating Alternative 1 of 26", and "Group Average 0.87". The bottom status bar includes navigation controls, a search bar, and system information: "9:05 AM 8/8/2013".

Screen shot of Internet-based model where FSMIP reviewers post comments

