

2025 Season WFDSS/ISAP/RMA Dashboard Talking Points (Updated March 2025)

- **Agency Administrators' decisions around management of a wildfire need to be documented in NextGen Wildland Fire Decision Support System (WFDSS) (release date March 26, 2025).**
 - WFDSS is the decision of record – all other tools and resources augment and inform the decision.
 - If something influenced the decision, whether an analytical tool or a strategic risk discussion, it should be part of the official record and in a published WFDSS decision.
 - Strategic risk tools and discussions including the Incident Strategic Alignment Process (ISAP) and Risk Management Assistance (RMA) Dashboard inform the decision process documented in WFDSS.
- **ISAP is a strategic planning effort, embedded into existing team processes.**
 - A formal ISAP process isn't required; Discussion around the four ISAP pillars is strongly recommended.
 - Strategic planning meetings do not need to be open to the public or the media.
 - ISAP discussions result in alignment around what incident responders are doing and why that agency administrators and IMT members share in consistent messaging for internal and external audiences.
 - Noting items of concern or influence from ISAP discussions in WFDSS increases the longevity and relevancy of the decisions and related conversations.
- **Ensuring ISAP discussions are in alignment with WFDSS decisions or updates are made as needed is key.**
 - ISAP Pillar 1 Identification of Critical Values at Risk
 - Ensure that Critical Values at Risk identified during values discussions that will be driving strategy are adequately reflected in the Strategic Assessments in the WFDSS decision.
 - ISAP Pillar 2 Strategy
 - Ensure Strategic Actions in discussions about critical objectives and strategies to accomplish those objectives align with the Strategic Course of Action in WFDSS.
 - ISAP Pillar 3 Responder Risk
 - Layers (such as aviation, fuels and environment) from the RMA Dashboard can inform discussions regarding risks to responders.
 - Fire behavior modeling and analytics available in both the RMA Dashboard and within WFDSS NextGen can be used to inform risks responders are being asked to take.
 - ISAP Pillar 4 Probability of Success
 - Discussions around clearly defining success and how likely strategies will be successful inform WFDSS Decision Rationale.
- **There may be some variability in how IMTs work through a risk management process and documentation, especially in the interim as ISAP is becoming standardized at the NWCG level.**
 - Communication around critical values, critical objectives, and associated strategies at regular intervals will be imperative.
 - Tiering conversations to updated weather, fire behavior, fire behavior modeling and operational successes inform decision making.
 - WFDSS, ISAP, and RMA will continue to work together to improve the methods and the connections in which the systems share data and information.

FOR MORE INFORMATION:

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*These talking points were developed collaboratively by representatives from Wildland Fire Management Research, Development & Application; Washington Office Fire and Aviation Management Doctrine, Learning & Risk Management; and members from the National Wildfire Coordinating Group (NWCG) Incident Strategic Alignment Process Task Team.

