

NEVS - Will Support:

- Integration of user-decision and planning criteria into the verification process.
- Provide an infrastructure for collaboration between WRF user groups.
- Allow for information sharing between MET and other verification systems and packages.
- Maintain the historical approach to forecast verification.
- Integration of new observation datasets and verification techniques.

Verification Service: Discussion

- Is the difference between a verification *system* and a verification *service* clear, or are there lingering questions?
- How would such a *service* be useful to the DTC?
 - Combining many different types of information (not just parameter observations) into your analysis, to address user-specific decision criteria. [Multiple stratifications]
 - Evaluating short-term and long-term study periods (verification testbed).
- How might such a *service* assist the DTC with their overall data management tasks?
- How would you use the DTC verification service?
(*what will you **put into**... and **get out of** a network-enable verification service*)