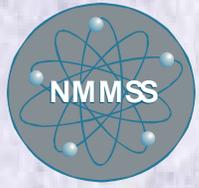


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NMMSS Upgrade

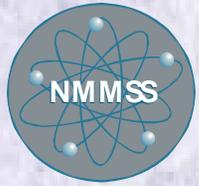
Peter Dessaules
NMMSS Program Director



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Agenda

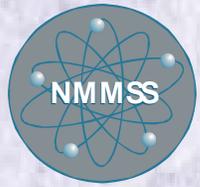
- DOE overview of the NMMSS upgrade (Pete Dessaules)
- WSR presentation on development (Dan Farmer)
- NAC presentation on testing and implementation methodology (Mitch Hembree)



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Schedule

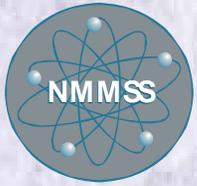
- Upgrade is scheduled to be deployed April 2008
- Development and testing efforts are on schedule
 - Authority reference module (completed and tested)
 - Transaction module (August 2005)
 - Inventory module (March 2006)
 - Material balance reporting module (September 2006)
 - IAEA module (March 2007)
 - Begin parallel operations (June 2007)
 - Report module (plan to migrate most reports into other modules)
 - SAMS (December 2007)



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Implications of the Upgrade on NMMSS Users

- Upgrade will be mostly transparent to users
- Largest change is related to XML reporting (no 80 column format)
- Strategy is to minimize changes to FoxPro NMMSS in order to avoid impacting upgrade
- But some near-term policy changes are being proposed for implementation in both FoxPro NMMSS and upgrade
- Changes are intended to simplify reporting for users (Debarah Smith)
- Additional policy changes may result from DOE/NRC unified reporting effort (Garland Proco)



Other Changes

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- TI Code – Reduced number of codes
- For and To Accounts – Due to reduction of TI Codes, there will be few reporting requirements
- USEC Contracts – NMMSS will longer maintain a list of valid contracts nor validate entry fields
- Port Entry – Facilities can report but NMMSS will ignore
- Total Gross Wt (Header) – Facilities can report but NMMSS will ignore
- Total Gross Weight Total Volume (Header) – Facilities can report but NMMSS will ignore
- VTAO – Facilities can report but NMMSS will ignore