

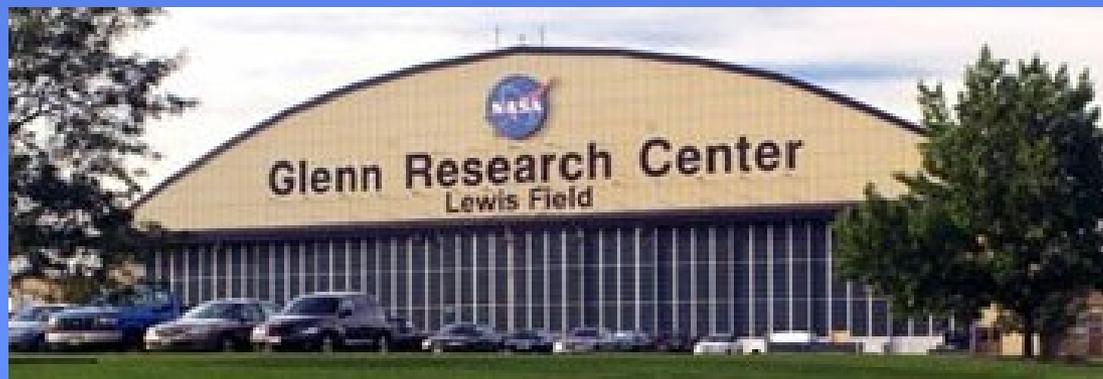


NASA ENVIRONMENTAL TRACKING SYSTEM (NETS)

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NETS History and Future

- NETS has been implemented since 1997
- Developed to support Agency external reporting requirements
- Enhanced to support Agency internal metrics
- Currently supporting 300+ users at 14 NASA centers
- Sustainability, Superfund, etc.



NETS has Enabled NASA to:

- Improve the quality of environmental information through single source data entry, standardized data, and adherence to specific validation criteria.
- Reduce staff time required to generate mandatory Agency-Level reports by over 50 percent.
- Enhance Agency-Wide environmental management through improved access to performance data that identifies trends, problem areas, and improvement opportunities.



NETS – Customer Response

- Selected for a Group Award for the NASA Agency Honor Awards for 2002.
- Selected as an IT Best Practice Success Story by the NASA HQ Chief Information Office for 2001.
- Nominated by NASA HQ for the 2001 Government Technology Leadership Awards and selected as one of 30 finalists.
- The Environmental Protection Agency regards NETS as a model for Federal agency environmental reporting systems.



NETS Areas of Support

- Archeological
- Energy & Water
- Environmental Functional Management
- Function Reviews (EFR & EWMFR)
- Historic Preservation
- NEPA
- ODS and HCFC 141b
- Pollution Prevention
- Recycling and Affirmative Procurement



NETS Features and Helpful Hints

- Document Management capabilities
- Help File – Undergoing major revisions
- Status Update – Manual, not automated
- Import, Export and Print



NETS Features and Helpful Hints Continued

- Use MS Word and NETS
 - Spell checker & word count
- Save and save often
- Data Call Cycles - Verify reporting year
PRIOR to adding a new record
- New passwords



Sustainability

- NETS will draw upon existing data to support sustainability.
 - P2 & RAP
 - Energy & Water
 - ECR
 - NEPA
 - ODS



NETS Contact Information

- **NETS Application:**
<http://netsdata.grc.nasa.gov>
- **NETS General Information**
<http://nets.grc.nasa.gov>
- **NETS Help Line (216) 433-2300**