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Dr. Donald L. Vieth Director Waste Hanagement Project Office U.S. Department of Energy Nevada Operation Office P.O. Box 14100 Las Vegas, NV 89114

Dear Dr. Vieth:

SUBJECT: REQUEST FOR NHWSI INFORMATION MANAGEMENT SYSTEMS (IMS) MEETING

In accordance with our previous discussions, this letter is to request a meeting between NRC, DOE and SAI staffs on August 30 and possibly August 31, 1984 as needed to discuss information management systems currently in use and planned by NNWSI.

NRC staff attending this meeting are beginning a requirements analysis for an NRC issue tracking and information management system. Part of their work includes becoming familiar with current and planned tracking and information systems used by each of the repository program offices.

We have enclosed a proposed agenda and a list of topics which we would find beneficial to address in the meeting. Please let us know if you have any comments or suggestions.

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## PROPOSED AGENDA

## ISSUE TRACKING AND INFORMATION SYSTEMS MEETING FOR NRC

- Dates: August 30 31, 1984
- Time: August 30, 9:00 a.m. 4:00 p.m. August 31, 9:00 a.m. - 12:00 noon (Optional)
- Place: NNWSI Project Office, Las Vegas, Nevada

## August 30

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9:00 a.m.	Introduction Purpose /Objectives of Mecting	A11 NRC
10:30 a.m.	Description of current NRC efforts and objectives in developing an automated issue tracking system and an information management system	NRC
	Description of current Issue Tracking and Infurmation Management Systems used by NNWSI, their objectives, and access to the system	DOE
1:00 p.m.	Discussion of specific NNWSI systems and access: type of information handled, search and retrieval capability, etc.	DOE
2:00 p.m.	Discussion of plans to update or consolidate NNWSI system(s) with other DOE repository issue tracking or information systems	DOE
3:00 p.m.	Prepare Summary Meeting Notes	NRC
4:00 p.m.	Adjourn	

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## August 31

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9:00 a.m. Continuation of discussion as needed

12:00 a.m. Adjourn

Attendees:

J.	Bunting	NRC	
C.	Russell	NRC	
Ň.	Dunkelman	NRC	
A.	Bender	NRC	
Ρ.	Altomare	NRC	
R.	Brown	NRC	
Ρ.	Prestholt	NRC	
Β.	Swartwood	Aerospace	Corporation
Н.	Bauer	Aerospace	Corporation

NNWSI Information Management System and Experience

- -- Types of information/data elements (data, documents, samples, issues, etc.)
- -- Types of information storage used (full text, abstracts)
- -- Types of searches and retrievals (full text, keyword, title, etc.)
- -- Types of interfaces with other DOE systems
- -- Types of access and users
- -- Volume of information/data handled
- -- Type of security in place (user I.D., password)
- -- Information/data reliability for system input
- -- Type of system reliability (backup tapes, backup hard copy system, system recovery/reconstruction)
- -- Type of issue tracking system(s)
- -- Requirements analyses used