U.S. DEPARTMENT OF ENERGY
Nuclear Waste Repository in Salt
Contract DE-AC02-83WM48858

FACSIMILE
LEAD SHEET

FLUOR ENGINEERS, INC.
Advanced Technology Division
Fluor Contract 839704

RAPIFAX: (714) 553-5381
~~3M--DMS 1000~~
(Telecopy in Salt Project Office)
Confirmation: (714) 553-5138

4 SHEETS INCLUDING LEAD SHEET
DATE: 3/4/85
NO:
PIC w/att. ____ w/o att. ____
RF w/o attachment

Company Name: U.S. DEPARTMENT OF ENERGY - COLUMBUS

Attention: JACK FITCH - FLUOR COLUMBUS

Originator's Name: JIM CLARK Phone No: 5429

SUBJECT: (Proposed) AGENDA FOR COORDINATION MEETING MARCH 19-21, 1985

8504090226 850304
PDR WASTE
WM-16 PDR

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SALT PROJECT COORDINATION MEETING

March 19,20,21, 1985

Fluor, Irvine

PROPOSED AGENDA

Date	Time	Location	Session	Fluor Team Attendees
3/19	7:30	ATD-PR	Introduction & Kick-Off	All
	8:00	F2-1-104	Review of Fluor Reporting Systems	Cost/Schedule
	8:00	ATD-PR	Status of Fluor Deliverables in Review Process	
			°Procedure Manual	Project
			°Management Plan	Project
			°Basis for Conceptual Design	Project
	8:30	ATD-PR	°Nuc. Material/Safeguards	NT
			°Abnormal & Misc. Waste	NT
	9:00	ATD-PR	°SSC Definitions	Structural
	9:15	ATD-PR	°Surface Feature Test Plan	NCC
	9:30		BREAK	
	10:00	ATD-PR	°Waste Package Plan/Status	SAIC
	10:15	ATD-PR	°QA Practices	M-K
			°Applicability of Gassy Mine Regs	M-K
			°Shaft Siting Decision	M-K
			°ESF Impact Report	M-K
	11:00	ATD-PR	°Simulation	Mechanical
	11:15	ATD-PR	°SCP Plan/Status	Project
	11:30		LUNCH	

Salt Project Coordination Meeting (Continued)

Date	Time	Location	Session	Fluor Team Attendees
3/19	1:00	F2-1-104	Review of Fluor Reporting Systems (Continued)	Cost/Schedule
3/19	12:30	ATD-PR	Status of Fluor Deliverables in Process	
			°Waste Receiving	NT
			°Shielding Requirements	NT
			°Contamination Control	NT
	12:45		°Operating Concepts	ESD
			°Waste Process/Mine Emplacement	ESD
	1:15		°Waste Package Decontamination	SAIC
			°Waste Package/Repository Impact	SAIC
			°Sealing System Plan/Status	SAIC
			°Waste Package Retrievability	SAIC
			°Rock Mechanics Models	SAIC
	2:00		°Empirical Pillar Designs	WCC
	2:15		BREAK	
	2:45		°Waste Hoist Technology	M-K
			°Aquifer Treatment	M-K
			°Underground Excavation Study	M-K
			°Utility Entrance in Boreholes	M-K
	3:30	ATD-PR	°Site Arrangement Selection	Piping
3/20	8:00	F2-1-103	Retrievability Working Group	Project
			°Issue Identification	Licensing
			°Issue Resolution	NT
			°Position for CD Activities	M-K
				SAIC
				ESD
				WCC
	8:00	F2-1-104	Review of Fluor Reporting Systems (Continued)	Cost/Schedule M-K
	12:00		LUNCH	

Salt Project Coordination Meeting (COntinue)

Date	Time	Location	Session	Fluor Team Attendees
3/20	1:00	F2-1-103	Retrievability Working Group (Continued)	
	1:00	F2-1-104	Discussion of CWBS and Baseline	Cost/Schedule
	1:00	TBD	Status of Roof Support Problem Report	
	2:30	TBD	Status of Shaft Construction Method Report	
3/21	8:00	F2-1-103	Review of Structures, Systems & Components °Final Comment Resolution °Coordination w/HQ °Q-List Preparation	Project Structural Licensing NT HVAC RAM Mechanical Piping SAIC WCC M-K ESD
	8:00	F2-1-104	CWBS/Baseline Review (Continued)	Cost/Schedule
3/21	1:00	ATD-PR	WRAP-UP °Summary °Action Items	ALL

ROUTING AND TRANSMITTAL SLIP

Date 3/6/85

TO: (Name, office symbol, room number, building, Agency/Post)	Initials	Date
1. R. Browning		
2. M. Bell		
3. H. Miller		
4. J. Linehan		
5. R. Johnson		

	Action		File		Note and Return
	Approval		For Clearance		Per Conversation
	As Requested		For Correction		Prepare Reply
	Circulate	X	For Your Information		See Me
	Comment		Investigate		Signature
	Coordination		Justify		

REMARKS

WM DOCKET CONTROL CENTER

'85 MAR 11 A11:13

WM Record File 106

WM Project 16
Docket No.
PDR ✓
LPDR ✓

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HJM JOB MRK
(Return to WM, 623-SS)
Linehan / LBH
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