

Project Baseline Summary Report

Data Source: **EM CDB**

Operations/Field Office: **Ohio**

Site Summary Level: **Miamisburg Environmental Management Project**

Project **OH-MB-06 / SM/PP Hill**

Report Number: **GEN-01b**

Print Date: **3/9/2000**

HQ ID: **0577**

General Project Information

Project Description Narratives

Purpose, Scope, and Technical Approach:

Definition of Scope: This project includes the decontamination, decommissioning and/or demolition of twenty-five buildings/structures consisting of approximately 160,000 sq. ft. of processing, lab and facilities support structures. In addition to the facilities, PRS 266 is included within the project which includes the excavation of 4,000 cu. yards of contaminated soil, its disposal and restoration of the site.

Technical Approach: This project is not on the critical path for the DOE exit plan for the site.

Modular and preengineered structures (Buildings 4, 39, 88, 101, 118, GP-44, GP-38 GP-2), which are deemed to be clean will be disposed of as personal property with any utility support or foundation infrastructure being dealt with as part of the area restoration efforts.

Buildings will be demolished (Buildings 21, 33, 38 including the masonry stack, 13, 30, 31 & 31A, 36, 53, 90, SM, GP-44, 37) when they cannot be economically decontaminated, or when life cycle costs or related projects make it necessary. Contaminated debris will be shipped to an offsite facility for disposal. Debris which meets the requirements for free release will be disposed of at an in state construction debris facility.

Buildings, for which it is economically viable, (Buildings 44, 95, 100, 102, 105, 120, SST) will be decontaminated and disposed of in accordance with real property procedures. The assumed disposition plan is to sell the site to the City of Miamisburg's agent, Miamisburg Mound Community Improvement Corporation (MMCIC). All land on the project will be transferred along with the buildings.

Building 38 is the key for this project being completed within schedule and scope. Operations being conducted by the Nuclear Energy (NE) RTG operations continue, along with Waste Management analytical functions. These operations must be safely shutdown in a timely matter in order for the decontamination and decommissioning of this facility to be achieved. SM Stack is linked to Building 38 since it provides the discharge point for the building process systems. The stack is a NESHAPS air emissions point.

Waste materials generated as part of this project will be disposed of only through Commercial permitted sites.

Project Status in FY 2006:

The current baseline reflects project completion in FY 2004.

Post-2006 Project Scope:

There will be no scope for this project beyond FY 2004.

Project End State

Upon completion, the facilities will be turned over to the City of Miamisburg (MMCIC) for commercial reuse.

Cost Baseline Comments:

Dataset Name: **FY 1999 Planning Data**

Date of Dataset: **9/20/1999**

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Project Description Narratives

This project includes the cost, scope and schedule from the validated baseline dated December 18, 1998 as detailed in the 21 volumes of the Exit Plan. The basis of estimate for the Standard Timberline Assemblies document utilized productivity factors from Richardson or Means Building Construction data. Bottoms up cost estimates were prepared for all activities planned for the project. Baseline documentation in the Exit Plan details all assumptions considered for each project.

Safety & Health Hazards:

The new contractor, Babcock & Wilcox of Ohio, Inc. is conducting an integrated safety review of all projects and work activities to identify and evaluate environmental, safety and health hazards. Typical hazards at the Mound site are chemical, biological, physical, radiological and electrical. Hazard analyses are performed for all new projects and work activities. The analyses are documented utilizing several different formats such as job safety and health analysis (JSHA), health and safety plans (HASPs), and other traditional DOE documents such as the Safety Analysis Report (SAR) and Auditable Safety Analysis (ASA). Additionally, hazard abatement inspections, self assessment audits, and project manager surveillances are conducted to identify hazardous conditions or hazardous acts as well as procedure non-compliance. Identified deficiencies are entered into a site wide database and tracked to closure. In the case of facility deficiencies such as exposed wiring a risk assessment code is assigned which requires the contractor to correct the hazard immediately or within a specified period of time.

Safety & Health Work Performance:

The resources necessary to accomplish the work safely are provided through the approved authorization basis for the project or work activities. Safety documentation that is part of the authorization basis will include the written E,S&H program requirements and procedures, health and safety plans, safety analysis reports, technical safety requirements, limiting conditions of operations documents and other as appropriate. Additionally, each project has a designated matrixed safety and health professional who will ensure the incorporation of requirements which address the following areas: industrial and construction safety, industrial hygiene, transportation safety, emergency management, fire protection, radiological protection, and occupational medicine. The cost for the matrixed safety and health professional will be applied to the project or projects in which the person is assigned to. Core groups of subject matter experts such as the fire department, occupational medicine, emergency management and training will be available to address specific or unique concerns. This cost for the core group of subject matter experts will be spread across each project.

PBS Comments:

None.

Baseline Validation Narrative:

Operations are conducted under a validated baseline for cost, scope and schedule. Validation was conducted by the Department of Energy and Army Corps of Engineers and documented in 21 volumes entitled Exit Plan.

General PBS Information

Project Validated? Yes **Date Validated:** 12/18/1998
Has Headquarters reviewed and approved project? Yes

Dataset Name: **FY 1999 Planning Data**

Page 2 of 14

Date of Dataset: **9/20/1999**

Project Baseline Summary Report

Data Source: **EM CDB**
 Operations/Field Office: **Ohio**
 Site Summary Level: **Miamisburg Environmental Management Project**
 Project **OH-MB-06 / SM/PP Hill**

Report Number: **GEN-01b**
 Print Date: **3/9/2000**
 HQ ID: **0577**

General PBS Information

Date Project was Added: 12/1/1997
 Baseline Submission Date: 7/8/1999
 FEDPLAN Project? Yes

Drivers:	CERCLA	RCRA	DNFSB	AEA	UMTRCA	State	DOE Orders	Other
	Y	Y	N	N	N	Y	N	N

Project Identification Information

DOE Project Manager: Debra A. White
 DOE Project Manager Phone Number: 937-865-5197
 DOE Project Manager Fax Number: 937-865-4489
 DOE Project Manager e-mail address: Debra.White@ohio.doe.gov
 Is this a High Visibility Project (Y/N):

Planning Section

Baseline Costs (in thousands of dollars)

	1997-2006 Total	2007-2070 Total	1997-2070 Total	1997	Actual 1997	1998	Actual 1998	1999	2000	2001	2002	2003	2004	2005	2006
PBS Baseline (current year dollars)	37,025	0	37,025	3,997	3,997	4,948	4,948	2,748	6,730	7,301	5,779	4,437	1,085	0	0
PBS Baseline (constant 1999 dollars)	35,425	0	35,425	3,997	3,997	4,948	4,948	2,748	6,553	6,922	5,330	3,981	946	0	0
PBS EM Baseline (current year dollars)	37,025	0	37,025	3,997	3,997	4,948	4,948	2,748	6,730	7,301	5,779	4,437	1,085	0	0
PBS EM Baseline (constant 1999 dollars)	35,425	0	35,425	3,997	3,997	4,948	4,948	2,748	6,553	6,922	5,330	3,981	946	0	0

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Report Number: **GEN-01b**

Operations/Field Office: **Ohio**

Print Date: **3/9/2000**

Site Summary Level: **Miamisburg Environmental Management Project**

HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

	2007	2008	2009	2010	2011-2015	2016-2020	2021-2025	2026-2030	2031-2035	2036-2040	2041-2045	2046-2050	2051-2055	2056-2060	2061-2065	2066-2070
PBS Baseline (current year dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PBS Baseline (constant 1999 dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PBS EM Baseline (current year dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PBS EM Baseline (constant 1999 dollars)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Baseline Escalation Rates

1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
0.00%	0.00%	0.00%	2.70%	2.70%	2.80%	2.80%	2.90%	2.10%	2.10%	2.10%	2.10%	2.10%
2010	2011-2015	2016-2020	2021-2025	2026-2030	2031-2035	2036-2040	2041-2045	2046-2050	2051-2055	2056-2060	2061-2065	2066-2070
2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%	2.10%

Project Reconciliation

Project Completion Date Changes:

Previously Projected End Date of Project: 9/1/2002

Current Projected End Date of Project: 1/15/2004

Explanation of Project Completion Date Difference (if applicable):

The current completion date is scheduled for FY 2004 based upon the rebaseline which was validated in December, 1998.

Project Cost Estimates (in thousands of dollars)

Previously Estimated Lifecycle Cost (1997 - 2070, 1998 Dollars):	22,103	Actual 1997 Cost:	3,997	Actual 1998 Cost:	4,948
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Dataset Name: **FY 1999 Planning Data**

Page 4 of 14

Date of Dataset: **9/20/1999**

Project Baseline Summary Report

Data Source: **EM CDB**
 Operations/Field Office: **Ohio**
 Site Summary Level: **Miamisburg Environmental Management Project**
 Project **OH-MB-06 / SM/PP Hill**

Report Number: **GEN-01b**
 Print Date: **3/9/2000**
 HQ ID: **0577**

Project Reconciliation

Previously Estimated Lifecycle Cost of Project (1999 - 2070, 1998 Dollars):	13,158	Inflation Adjustment (2.7% to convert 1998 to 1999 dollars):	355
Previously Estimated Lifecycle Cost (1999 - 2070, 1999 Dollars):	13,513		

Project Cost Changes

	Cost Adjustments	Reconciliation Narratives
Cost Change Due to Scope Deletions (-):		
Cost Reductions Due to Efficiencies (-):		
Cost Associated with New Scope (+):	13,078	\$13,078k due to rebaseline in Dec. 1998 and allocated costs previously in MB-10.
Cost Growth Associated with Scope Previously Reported (+):		
Cost Reductions Due to Science & Technology Efficiencies (-):		
Subtotal:	26,591	
Additional Amount to Reconcile (+):	-111	(\$111K) due to FY 1997 Actual Costs escalation error on the IDMS reconciliation tab.
Current Estimated Lifecycle Cost (1999 - 2070, 1999 Dollars):	26,480	

Milestones

Milestone/Activity	Field Milestone Code	Original Date	Baseline Date	Legal Date	Forecast Date	Actual Date	EA	DNFSB	Mgmt. Commit.	Key Decision	Intersite
ANNUAL SCHEDULE DELIVERY	OHMB-06-07		3/31/1999	3/31/1999			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-06-08		9/30/2000	9/30/2000			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-06-09		9/30/2001	9/30/2001			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-06-10		9/30/2002	9/30/2002			Y				
ANNUAL SCHEDULE DELIVERY	OHMB-06-11		9/30/2003	9/30/2003			Y				
BLDG 30-COAL GASIFICATION OSC REPORT	OHMB-06-02		9/30/2003	9/30/2003			Y				
BLDG 31/PRS 267-CONTAMINATED STORAGE OSC REPORT	OHMB-06-05		9/30/2003	9/30/2003			Y				
BLDG 38-PLUTONIUM PRODUCTION OSC	OHMB-06-03		9/30/2003	9/30/2003			Y				

Dataset Name: **FY 1999 Planning Data**

Date of Dataset: **9/20/1999**

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Project **OH-MB-06 / SM/PP Hill**

Milestones

Milestone/Activity	Field Milestone Code	Original Date	Baseline Date	Legal Date	Forecast Date	Actual Date	EA	DNFSB	Mgmt. Commit.	Key Decision	Intersite
REPORT											
PRS 266-AREA 8, THORIUM CONTAMINATED SOILS FROM AREA 1&9 OSC REPT	OHMB-06-04		9/30/2003	9/30/2003			Y				
PRS 269 ASSESSMENT REPORT	OHMB-06-06		9/30/2004	9/30/2004			Y				
PRS 407 OSC REPORT	OHMB-06-01		6/30/1999	9/30/2004			Y				
Project Start			10/1/1996								
Project Complete			1/15/2004								

Milestones - Part II

Milestone/Activity	Field Milestone Code	Critical Decision	Critical Closure Path	Project Start	Project End	Mission Complete	Tech Risk	Work Scope Risk	Intersite Risk	Cancelled	Milestone Description
ANNUAL SCHEDULE DELIVERY	OHMB-06-07										
ANNUAL SCHEDULE DELIVERY	OHMB-06-08										
ANNUAL SCHEDULE DELIVERY	OHMB-06-09										
ANNUAL SCHEDULE DELIVERY	OHMB-06-10										
ANNUAL SCHEDULE DELIVERY	OHMB-06-11										
BLDG 30-COAL GASIFICATION OSC REPORT	OHMB-06-02										
BLDG 31/PRS 267-CONTAMINATED STORAGE OSC REPORT	OHMB-06-05										
BLDG 38-PLUTONIUM	OHMB-06-03										

Dataset Name: **FY 1999 Planning Data**

Page 6 of 14

Date of Dataset: **9/20/1999**

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HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

Milestones - Part II

Milestone/Activity	Field Milestone Code	Critical Decision	Critical Closure Path	Project Start	Project End	Mission Complete	Tech Risk	Work Scope Risk	Intersite Risk	Cancelled	Milestone Description
PRODUCTION OSC REPORT											
PRS 266-AREA 8, THORIUM CONTAMINATED SOILS FROM AREA 1&9 OSC REPT	OHMB-06-04										
PRS 269 ASSESSMENT REPORT	OHMB-06-06										
PRS 407 OSC REPORT	OHMB-06-01										
Project Start				Y							
Project Complete					Y	Y					

Performance Measure Metrics

Category/Subcategory	Units	1997-2006 Total	2007-2070 Total	1997-2070 Total	Actual Pre-1997	Planned 1997	Actual 1997	Planned 1998	Planned 1999	Planned 2000	Planned 2001	Planned 2002	Planned 2003	Planned 2004
RS														
Assess.	NR	3.00	0.00	3.00									3.00	
RS														
Cleanup	NR	3.00	0.00	3.00									3.00	
Fac.														
Decom.- Assess.	NF	26.00	0.00	26.00				13.00	4.00		1.00	2.00	4.00	2.00
Fac.														
Decom- Cleanup	NF	26.00	0.00	26.00				11.00	4.00		1.00	1.00	6.00	3.00
Fac.														
Deact. During Per.	NF	13.00	0.00	13.00				1.00	2.00		2.00	1.00	5.00	2.00

Dataset Name: **FY 1999 Planning Data**

Page 7 of 14

Date of Dataset: **9/20/1999**

Project Baseline Summary Report

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Category/Subcategory	Units	Planned 2004	Planned 2005	Planned 2006	Planned 2007	Planned 2008	Planned 2009	Planned 2010	Planned 2011 - 2015	Planned 2016 - 2020	Planned 2021 - 2025	Planned 2026 - 2030	Planned 2031 - 2035
RS													
Assess.	NR												
RS													
Cleanup	NR												
Fac.													
Decom.- Assess.	NF	2.00											
Fac.													
Decom- Cleanup	NF	3.00											
Fac.													
Deact. During Per.	NF	2.00											
Category/Subcategory	Units	Planned 2036 - 2040	Planned 2041 - 2045	Planned 2046 - 2050	Planned 2051 - 2055	Planned 2056 - 2060	Planned 2061 - 2035	Planned 2066 - 2070	Exceptions	Lifecycle Total			
RS													
Assess.	NR									3.00			
RS													
Cleanup	NR									3.00			
Fac.													
Decom.- Assess.	NF									26.00			
Fac.													
Decom- Cleanup	NF								1.00	26.00			
Fac.													
Deact. During Per.	NF								14.00	26.00			

Project Baseline Summary Report

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Report Number: **GEN-01b**

Operations/Field Office: **Ohio**

Print Date: **3/9/2000**

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HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

Release Sites

Site Code	RSF ID	Change Flag	Description	Class/Subclass Name	Planned Assess. Year	Forecast Assess. Year	Actual Assess. Date	Planned Comp. Year	Forecast Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0622		PRS 266 \ Area 8, Thorium Contaminated Soils Area	Above Ground Material / Waste/Debris Piles	2003	2001		2003	2003			N		Y
MEMP	0624		PRS 267 \ Area 9, Thorium Storage and Redrumming	/	2003	2003		2003	2003			N		
MEMP	0625		PRS 269 \ Building 36 Historic Gas Tanks	/	2003	2003		2003	2004			N		

Facility Decommissioning

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0601		BUILDING 4 \ Dosimetry (Modular)	Buildings & Equipment\Laboratory	Non-Nuclear Facility	1998	1998	4/30/1998	1998		1/27/1999	1998	1998	4/30/1998		Y		N
MEMP	0602		BUILDING 30 \ Health Physics (SM Storage)	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2002	2002		2003			2003	2003			N		N
MEMP	0603		BUILDING 31 \ TRU Waste Storage	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2003	2002		2003			2003	2003			N		N
MEMP	0604		BUILDING 33 \ SM Maintenance Shop	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	1998	1998	2/27/1998	1998			1998	1998	2/27/1998		Y		N
MEMP	0605		BUILDING 38 \ Plutonium Processing (PP) Building	Buildings & Equipment\Laboratory	Nuclear Facility, Category 3	1998	1998	9/30/1998	2001	2001		2003	2003			N		Y
MEMP	0606		BUILDING 39 \ Maintenance Offices (Modular)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	9/30/1998	1999		1/27/1999	1998	1998	9/30/1998		Y		N
MEMP	0607		BUILDING 44 \ SM/PP Cafeteria	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2003	2003		2003			2004	2004			N		N

Dataset Name: **FY 1999 Planning Data**

Page 9 of 14

Date of Dataset: **9/20/1999**

Project Baseline Summary Report

Data Source: **EM CDB**

Report Number: **GEN-01b**

Operations/Field Office: **Ohio**

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HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

Facility Decommissioning

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0608		BUILDING 53 \ Magazine	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0609		BUILDING 88 \ Offices (Modular)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2003	2000		2003	2000		2003	2000			N		N
MEMP	0610		BUILDING 95 \ SM/PP Chiller Plant	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2001	2001		2001	2001		2001	2002			N		N
MEMP	0611		BUILDING 100 \ Training and Offices (SM/PP Precinct)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1999	1999	10/29/1998	1998			1999	1999	10/29/1998		Y		N
MEMP	0612		BUILDING 101 \ Offices (Modular)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	9/30/1998	1998			1999	1999	1/27/1999		Y		N
MEMP	0613		BUILDING 105 \ Parts Machining	Buildings & Equipment\Other Buildings	Non-Nuclear Facility	1999	1999	10/29/1998	1998			1999	1999	10/29/1998		Y		N
MEMP	0614		BUILDING 118 \ Modular	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0615		BUILDING 120 \ Health Physics Storage	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0616		BUILDING GP-44 \ Old Guard House at SM/PP	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0617		BUILDING SST \ Salt Storage Shed for Roads	Buildings & Equipment\Physical	Non-Nuclear Facility	2002	2002		2002			2002	2002			N		N

Dataset Name: **FY 1999 Planning Data**

Page 10 of 14

Date of Dataset: **9/20/1999**

Project Baseline Summary Report

Data Source: **EM CDB**

Report Number: **GEN-01b**

Operations/Field Office: **Ohio**

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HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

Facility Decommissioning

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
				Plant														
MEMP	0618		BUILDING GP-PM \ Guard Post	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	1/30/1998	1998			1998	1998	1/30/1998		Y		N
MEMP	0619		BUILDING GP-16 \ Guard Post	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0620		BUILDING GP-38 \ Guard Post	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0623		BUILDING SM \ SM Building/Stack & Area	Buildings & Equipment/Plutonium Manufacturing Facility	Radiological Facility	1999	2003	10/1/1998	1998			2003	2003			N		Y
MEMP	0950		BUILDING 21	Buildings & Equipment\Storage Building / Warehouse	Radiological Facility	1999		10/1/1998	1999			1999	1999			N		Y
MEMP	0951		BUILDING 36	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2004			2004			2004				N		N
MEMP	0952		BUILDING 90	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998		10/1/1998	1998			1998		10/1/1998		Y		N
MEMP	0953		BUILDING 102	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2003			2004			2003				N		N
MEMP	0954		BUILDING 37	Buildings & Equipment\Laboratory	Non-Nuclear Facility	2004			2003			2004				N		N

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Print Date: **3/9/2000**

Site Summary Level: **Miamisburg Environmental Management Project**

HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

Facility Deactivation

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MEMP	0601		BUILDING 4 \ Dosimetry (Modular)	Buildings & Equipment\Laboratory	Non-Nuclear Facility	1998	1998	4/30/1998	1998		1/27/1999	1998	1998	4/30/1998		Y		N
MEMP	0602		BUILDING 30 \ Health Physics (SM Storage)	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2002	2002		2003			2003	2003			N		N
MEMP	0603		BUILDING 31 \ TRU Waste Storage	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	2003	2002		2003			2003	2003			N		N
MEMP	0604		BUILDING 33 \ SM Maintenance Shop	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	1998	1998	2/27/1998	1998			1998	1998	2/27/1998		Y		N
MEMP	0605		BUILDING 38 \ Plutonium Processing (PP) Building	Buildings & Equipment\Laboratory	Nuclear Facility, Category 3	1998	1998	9/30/1998	2001	2001		2003	2003			N		Y
MEMP	0606		BUILDING 39 \ Maintenance Offices (Modular)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	9/30/1998	1999		1/27/1999	1998	1998	9/30/1998		Y		N
MEMP	0607		BUILDING 44 \ SM/PP Cafeteria	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2003	2003		2003			2004	2004			N		N
MEMP	0608		BUILDING 53 \ Magazine	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y		N
MEMP	0609		BUILDING 88 \ Offices (Modular)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	2003	2000		2003	2000		2003	2000			N		N
MEMP	0610		BUILDING 95 \ SM/PP Chiller Plant	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2001	2001		2001	2001		2001	2002			N		N

Dataset Name: **FY 1999 Planning Data**

Page 12 of 14

Date of Dataset: **9/20/1999**

Project Baseline Summary Report

Data Source: **EM CDB**

Report Number: **GEN-01b**

Operations/Field Office: **Ohio**

Print Date: **3/9/2000**

Site Summary Level: **Miamisburg Environmental Management Project**

HQ ID: **0577**

Project **OH-MB-06 / SM/PP Hill**

Facility Deactivation

Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0611		BUILDING 100 \ Training and Offices (SM/PP Precinct)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1999	1999	10/29/1998	1998			1999	1999	10/29/1998		Y	N	
MEMP	0612		BUILDING 101 \ Offices (Modular)	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	9/30/1998	1998			1999	1999	1/27/1999		Y	N	
MEMP	0613		BUILDING 105 \ Parts Machining	Buildings & Equipment\Other Buildings	Non-Nuclear Facility	1999	1999	10/29/1998	1998			1999	1999	10/29/1998		Y	N	
MEMP	0614		BUILDING 118 \ Modular	Buildings & Equipment\Administrative Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y	N	
MEMP	0615		BUILDING 120 \ Health Physics Storage	Buildings & Equipment\Storage Building / Warehouse	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y	N	
MEMP	0616		BUILDING GP-44 \ Old Guard House at SM/PP	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y	N	
MEMP	0617		BUILDING SST \ Salt Storage Shed for Roads	Buildings & Equipment\Physical Plant	Non-Nuclear Facility	2002	2002		2002			2002	2002			N	N	
MEMP	0618		BUILDING GP-PM \ Guard Post	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	1/30/1998	1998			1998	1998	1/30/1998		Y	N	
MEMP	0619		BUILDING GP-16 \ Guard Post	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y	N	
MEMP	0620		BUILDING GP-38 \ Guard Post	Buildings & Equipment\Security Building	Non-Nuclear Facility	1998	1998	4/30/1998	1998			1998	1998	4/30/1998		Y	N	

Dataset Name: **FY 1999 Planning Data**

Page 13 of 14

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Site Code	RSF ID	Change Flag	Description	Class/Subclass	Hazard	Plan. Assess. Year	Fore. Assess. Year	Actual Assess. Date	Plan. Deac. Year	Fore. Deac. Year	Actual Deac. Date	Plan. Comp. Year	Fore. Comp. Year	Actual Comp. Date	Acc. Year	No Action	Comp. Status	RAD
MEMP	0623		BUILDING SM \ SM Building/Stack & Area	Buildings & Equipment/Plutonium Manufacturing Facility	Radiological Facility	1999	2003	10/1/1998	1998			2003	2003			N		Y
MEMP	0950		BUILDING 21	Buildings & Equipment/Storage Building / Warehouse	Radiological Facility	1999		10/1/1998	1999			1999	1999			N		Y
MEMP	0951		BUILDING 36	Buildings & Equipment/Laboratory	Non-Nuclear Facility	2004			2004			2004				N		N
MEMP	0952		BUILDING 90	Buildings & Equipment/Administrative Building	Non-Nuclear Facility	1998		10/1/1998	1998			1998		10/1/1998		Y		N
MEMP	0953		BUILDING 102	Buildings & Equipment/Administrative Building	Non-Nuclear Facility	2003			2004			2003				N		N
MEMP	0954		BUILDING 37	Buildings & Equipment/Laboratory	Non-Nuclear Facility	2004			2003			2004				N		N