

FORT RUCKER

Environmental Document

ENV-EM001: Environmental Binders
(1 October 2017)

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1.0 PURPOSE

This procedure provides guidelines for developing an Environmental Binder for documentation relating to environmental programs within an organization.

Control of environmental procedures is addressed in procedure ENV-P002, *Document Control*.

2.0 SCOPE

This procedure applies to all facilities that are required to have an Environmental Officer. The requirements of this procedure are applicable to all military, civilian, tenant, and contract personnel at Fort Rucker.

3.0 DEFINITIONS

Term	Definition
DPW-ENRD	Directorate of Public Works, Environmental and Natural Resources Division, located in Bldg 1121, telephone number 334-255-1653.
Environmental Officer	The Environmental Officer is the main contact within an organization for ensuring compliance with regulatory requirements. These personnel are assigned in accordance with GC Policy Memo 17-35.

4.0 RESPONSIBILITIES

4.1 Environmental Officers

It is the responsibility of Environmental Officers to document required environmental information for their organization. In order to assist with maintaining the proper documentation, Environmental Officers may choose to develop a binder in accordance with this work instruction.

4.2 DPW-ENRD Responsibilities

DPW-ENRD will periodically perform inspections to validate conformance with regulatory documentation requirements as specified in this work instruction. Updates to this procedure will be made by DPW-ENRD as necessary.

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5.0 PROCEDURE

5.1 Binder Organization

Documentation is key to proving compliance with regulatory requirements. DPW-ENRD recommends using a binder organized using USAACE Form 2717, *Environmental Compliance Inspection Checklist*, as a guide for ensuring that all relevant documentation is appropriately maintained.

5.2 Binder Contents

Each organization should review the requirements listed within USAACE Form 2717 and create a section in the binder for each section of the checklist. Items listed in more than one section of the checklist, such as training records, may be kept in only one section as chosen by the organization.

5.3 Environmental Binder Template

- 5.3.1 Organizations may use the template provided at the end of this work instruction to mark applicable items that should be included in each section. The template provides separate pages for each section of the checklist that can be used as section dividers and tables of contents.
- 5.3.2 Organizations are not required to use the template provided in this work instruction to develop an environmental binder. However, organizations are required to maintain all required environmental records in a legible and accessible manner.

6.0 FORMS AND RECORDS

USAACE Form 2717, *Environmental Compliance Inspection Checklist*

7.0 REFERENCES

Sustainable Fort Rucker website: <http://www.fortrucker-env.com>

ENV-P002, *Document Control*

GC Policy Memo 17-35, *Fort Rucker Environmental Officer Policy*, 7 September 2017

Section 1 – General

Mark if applicable	Item #	Documentation
	1a	Environmental Officer Orders (Copies of current USAACE Form 2729, <i>Environmental Officer Appointment Memo</i>)
	1b	Training Certificates for Environmental Officer Training
	1c	Copies of any NEPA documents – CX Letter or REC for all projects that are not completed through a DPW 4283

Section 2 – Oil and Material Storage

Mark if applicable	Item #	Documentation
	2a 2b 2c	Completed USAACE Form 2711, <i>SPCC Container Inspection Checklist</i>
	2j	Training Certificates for SPCC Inspectors
	2k	Completed and up-to-date Site Specific Spill Plan (using USAACE Form 2719)
	2t	Copies of USAACE Form 2716, <i>Secondary Containment Draining Activity Log</i>

Section 3 – Washracks

Mark if applicable	Item #	Documentation
	3a	List of detergents approved for use on washracks
	3c	Copies of completed USAACE Form 2712, <i>Washrack Inspection Checklist</i>
	3n	Copy of NPDES permit

Section 4 – 90-Day Hazardous Waste Accumulation Sites

Mark if applicable	Item #	Documentation
	4c	Copies of USAACE Form 2733, <i>HWSAP and 90-HWAS Manager Appointment Memo</i> , for Primary and Alternate 90-HWAS Managers.
	4d	Completed and up-to-date Site Specific Spill Plan (using USAACE Form 2719)
	4e 4l	Historic copies of completed USAACE Form 2726, <i>90-HWAS Inspection Log</i> (recent copies at 90-HWAS)
	4f	USAACE Form 2735 for 90-HWAS Managers

Section 5 – Hazardous Waste Satellite Accumulation Points

Mark if applicable	Item #	Documentation
	5k	Copies of USAACE Form 2733, <i>HWSAP and 90-HWAS Manager Appointment Memo</i> , for Primary and Alternate HWSAP Managers
	5l 5n	Historic copies of completed USAACE Form 2725, <i>HWSAP Inspection Checklist</i> (recent versions at HWSAP)
	5m	Completed and up-to-date Site Specific Spill Plan (using USAACE Form 2719)
	5p	USAACE Form 2735 for HWSAP Managers

Section 6 – Universal Waste

Mark if applicable	Item #	Documentation

Section 7 – Solid Waste

Mark if applicable	Item #	Documentation
	7c	Record of reporting dumpster problems to the DPW COR
	7h	Copy of Scrap tire receiver registration.
	7k	Scrap tire shipment manifests (ADEM Form 536) or reference to storage location
	7l	Scrap Tire Quarterly Reports submitted on ADEM Form 539
	7m	Scrap Tire Operating Record

Section 8 – Stormwater – Construction Sites

Mark if applicable	Item #	Documentation
	8a	Notice of Intent
	8d	Construction Best Management Practice Plan
	8g	Site inspections
	8h	Termination of Registration

Section 9 – Stormwater – Industrial Sites

Mark if applicable	Item #	Documentation
	9c	Copies of completed USAACE Form 2716 if not stored under 2t
	9d	List of BMPs implemented

Section 10 – Air Quality

Mark if applicable	Item #	Documentation