Chapter 8 Control of Documents and Records

8.1 Overview

Introduction

An essential component of the EMS implementation is to maintain information in such a way that would allow someone with a legitimate interest in the EMS to understand how it is designed and implemented. This information is essential for employees who need to know about an EMS issue, as well as for external parties such as customers and regulators. Due to the wide variety of documents used in the EMS, it is essential that a formal approach be developed to control and organize them. The following sections present the procedures for the control of EMS documents and records.

Contents

This section contains the following topics:

Topic	See Page
8.2 Control of Documents	8-2
8.3 Control of Records	8-3

8.1 Control of Documents, Continued

Background

Environmental documents are living guides, such as this Manual, that are continually being updated. Maintaining environmental documents is one of the seven core elements of the EMS.

Purpose

The purpose of this procedure is to ensure that only the current, authorized version of this manual is in use by Materials Lab personnel when executing their activities.

Procedure

The following procedures are implemented at the Materials Lab.

Step	Action				
1	The current, implemented version of this manual will be posted				
	on the Materials Lab's Internal Website.				
2	Hard copies of relevant sections of the manual will be posted				
	throughout the lab as appropriate. The hard copies will be dated				
	to aid in ensuring the correct version is used.				
3	When a document is updated and implemented, employees shall				
	be notified that a new document has been issued. Hard copies of				
	the obsolete documents that have been posted will be removed				
	and replaced with the current version.				
4	An electronic or paper copy of outdated documents shall be filed				
	in the custody of the EMS Coordinator for five years or as				
	otherwise required by law.				

Records

Records generated by this procedure include:

- An electronic or paper copy of each outdated document.
- Communications to staff notifying them of new implemented versions of EMS documents.

8.2 Control of Records

Background

Environmental records are static and provide evidence of actions taken (e.g., manifests, training records). Maintaining environmental documents and records is one of the 7 core elements of the Environmental Management System. It allows WSDOT to evaluate the operation of the EMS.

Purpose

The purpose of this procedure is to specify requirements for retaining and maintaining environmental records.

Procedure

Maintain required environmental records.

Types of Environmental Records

The environmental records maintained at the Materials Lab include the following:

Environmental		Record	Record Resides
Records	Responsible Party	Retention	
Hazardous Material	Lab Administrative	3 years	Lab
& Waste Storage	Officer		Administrative
Areas Inspection			Office
Records			
Satellite Storage	Lab Administrative	3 years	Lab
Areas Inspection	Officer		Administrative
Records			Office
Safety Equipment	Lab Administrative	5 years	Lab
Inspection Records	Officer		Administrative
			Office
Incident Report	Section/Lab Supervisors	5 Years	Safety & Health
			Services Office
Accident Report	Safety and Health	30 Years	Safety & Health
	Services Office		Services Office
Employee Exposure	Safety and Health	Duration of	Safety & Health
and Medical	Services Office	employment	Services Office
Records		plus 30 years	
Ecology	Laboratory	10 Years	Lab
Compliance	Administrative Officer		Administrative
Inspection Reports			Office
Dangerous Waste	M&O Environmental	5 Years	Dept of Ecology
Annual Report	Programs		Turbowaste
			Database

8.2 Control of Records, Continued

Environmental		Record	Record Resides
Records	Responsible Party	Retention	
Uniform Hazardous	Laboratory	5 Years	M&O
Waste Manifest	Administrative Officer		Environmental
			Programs Office
Chemical Inventory	Chemical Hygiene	5 Years	Lab
	Officer and Section/Lab		Administrative
	Supervisors		Office
PPE Hazard	Section/Lab Supervisor	Duration of	WSDOT Tester
Assessment	and Laboratory	employment	Qualification
Certification Form	Administrative Officer		Database and
			ATMS
External	Laboratory	5 Years	Lab
Communication	Administrative Officer		Administrative
			Office
Corrective Action	Laboratory	5 Years	Lab
and	Administrative Officer		Administrative
Recommendations			Office
Laboratory	Section/Lab Supervisor	Duration of	WSDOT Tester
Employee Training		employment	Qualification
Records			Database and
			ATMS