

Environmental, Health & Safety Management System (EMS)

Documents and Records Management Procedure



			wianageme	ent Procedure			
	Document No.: 01005	Revision No.: 10	Revised: 03/06/2015	Reviewed: 01/26/2015	Prepared By: Liske, Kurt	Approved By: Lathy Marrie	

CONTENTS

- 1 PURPOSE
- 2 SCOPE
- 3 **RESPONSIBILITY**
- 4 PROCEDURES
- 5 RELATED DOCUMENTS
- 6 CHANGE HISTORY

1 **PURPOSE**

To facilitate an integrated EMS, this procedure has been written in accordance with ISO 14001 4.5.4, OHSAS 18001 4.5.4, R2:2013: Provision 13 and Iowa EMS.

2. SCOPE

This procedure applies to all Commission employees when engaged in Commissionrelated work activities which have an environmental, health or safety impact within the EMS fenceline. This procedure applies to Environmental, Health and Safety (EMS) documents and records, but not all documents or records generated by a Commission facility.

3. RESPONSIBILITY

3.1 The Director is responsible for reviewing and approving Commission EMS procedures. EMS and R2 compliance records may be approved using an electronic signature system. Maintaining appropriate records according to the record retention schedule.

- **3.2** The Core Team is responsible for the following:
 - Preparing EMS procedural documents for review and adoption.
 - Reviewing of EMS and R2 documents takes place based on the required frequency recorded when the document is registered in Intelex. The review frequency for mandatory documents shall be at minimum annually, unless otherwise approved by the Core Team. The review frequency for other documents and records shall be determined by the document owner, in coordination with the Core Team.

Intelex assigns a document review task to the document owner, who shall choose one of the following methods for document review:

- Add the document review to a monthly Core Team meeting agenda. Note comments from Core Team members and then record those notes along with the name of the person who made the comments in Intelex.
- Document owner sends an e-mail to the relevant parties requesting review of the document. The relevant parties review the document and provide comments to the document owner.
- Revising EMS procedures and documents, as required. Revisions may come through the periodic review or may be required due to an operational, staff, regulatory or other change. All EMS policies, procedures, plans, manuals and other documents determined by the Core Team shall contain a Change History section consisting of:
 - Date of the revision
 - \circ Reason for the revision
 - Names of reviewers
- Removing and controlling obsolete EMS procedures and documents from Intelex for storage and retention that will prevent unintended use.
- Storing and maintaining EMS records in Intelex.
- **3.3** The Environmental Management Representative (EMR) is responsible for the following:
 - Preparing & obtaining appropriate management approval and maintaining facility-specific EMS and EMS compliance documents.
 - Reviewing and revising facility EMS and environmental compliance documents as required.
 - Assigning EMS document numbers according to this procedure for EMS and EMS compliance documents.
 - Removing facility-specific obsolete EMS and EMS compliance documents from all points of issue and use, retaining one copy of the document, marking it as obsolete, and filing it at a separate location for record history verification, and destroying all other copies in order to prevent unintentional use of an obsolete document.
 - Maintaining facility EMS compliance records in accordance with the Commission's document retention schedule. These duties may be assigned within the facilities as needed.
- **3.4** Facility managers and supervisors shall ensure that required EMS documents are available for affected employees at the employee point of use.

4. **PROCEDURES**

4.1 EMS documents and records are generated to support the development and implementation of the EMS, OHSAS 18001 & ISO 14001, and R2 compliance. This procedure focuses on those documents and records that must be controlled to

ensure the document is approved and the current version is in use and the necessary EMS records are being maintained:

- Controlled documents and records shall be identified, maintained, legible, and the distribution of them controlled.
- If it is controlled internal document, it is only controlled when the document is being viewed electronically from Intelex. All printed version of controlled internal documents are uncontrolled.
- If it is a controlled external document, it is only controlled in the location recorded in "Document Location" in Intelex's Document Control module. All other versions of the document are uncontrolled.

4.2 Determining Controlled Documents and Records:

- It is at the discretion of Commission employees, in coordination with the Core Team and this procedure, to determine whether or not a document shall be considered controlled. Controlled documents are documents that need to be managed within the EMS to ensure regular updating, maintenance and separation from obsolete documents in accordance with this procedure. Controlled documents typically have legal consequences, pose a risk to the organization if an obsolete version is used to make an environmental, health or safety decision or are a requirement of the EMS or R2. It is mandatory that the following documents be controlled:
 - EMS Procedures
 - o EMS Plans
 - EMS Policies
 - EMS Manuals
 - o EMS Blank Forms and Checklists
 - EMS Memorandums
 - Environmental Permits
 - o Environmental, Health and Safety Training Documents
 - Training Matrix
 - EMS Roles and Responsibility Matrix

It is mandatory that the following <u>records</u> be controlled:

- EMS and R2 Audit Reports
- EMS and R2 Completed Forms and Checklists
- EMS and R2 Memorandums
- EMS Meeting Notes/Summaries
- o Internal and External Audits
- Management Review
- Environmental, Health and Safety Training Attendance Sheets or Certifications
- Electronic Demanufacturing Facility Monitoring and Measurement Reports
- o Electronic Demanufacturing Facility Calibration Reports

- **4.3** EMS documentation shall be controlled through the Intelex modules based on relevancy to EMS main elements:
 - Activities, associated Aspects and Impacts and scores
 - Significance threshold for Aspects and Impacts
 - Objectives, Targets and Environmental Management Plans
 - Legal and Other Requirements
 - Non-conformance, Corrective and Preventive Action Reports
 - Internal and External Communications Records
 - Audit Schedules and Completed Audits Follow-up Reports
 - Training requirements, courses and attendance
- **4.4** EMS Document and Record Retention:
 - A listing of all internal and external documents is available in Intelex. All internal and external documents must be available for use.
 - EMS documents and records shall be legible, identified, maintained and the distribution of them controlled.
 - External Controlled Documents and Records shall be stored and maintained in a manner so they are readily retrievable and protected from damage, deterioration or loss.
- **4.5** Records should be retained in accordance with the following schedule:

Record Type	Retention Period		
EMS Policies and Procedures	Permanent		
EMS and R2 Audit Reports	Permanent		
EMS Plans, Manuals and	Permanent		
Memorandums			
EMS Reuse Documents	7 years		
Environmental, Health and Safety	Permanent		
Training Documents, Training			
Attendance Sheets and Roles and			
Responsibility and Training Matrix			
EMS Monitoring and Measurement	Permanent		
Reports and Calibration Reports			
EMS Minutes	Permanent		
Hazardous and Focus Material	Permanent		
Documentation			
Landfill Records	Permanent		
Inbound and Outbound Scale Tickets	7 years		
DNR Reports	Permanent		
Commission Meeting Minutes	Permanent		
Recordings of Closed Session	1 year from date of meeting		
Resolutions	Permanent		
Affidavits of Publication	Until audited or 5 years		
Deeds	Permanent		
Title Opinions	Permanent		
Abstracts and Certificates of Title	Permanent		
Permits and Licenses	Permanent		
Court Decisions	Permanent		
Bids – Accepted	5 years		

Bids – Rejected	Until audited or 5 years		
Blueprints or Site Plans	Permanent		
Contracts or Agreements for Services or	10 years after expiration		
purchase of equipment			
Correspondence	As long as administratively useful		
Equipment Records	While current		
Maintenance History	Life of equipment		
Insurance Policies	5 years after expiration		
Leases	5 years after expiration		
Legal Actions	5 years		
Legal Opinions	Permanent		
Maps – Current and Outdated	Permanent		
Internal and External Communication	5 years		
Press Releases	5 years		
Promotional Items	5 years		
Newspaper clippings	Permanent		
Banking	7 years		
Financial Reports	7 years		
Annual Financial Report	Permanent		
Budgets	7 years		
Audits	Permanent		
Payroll – Annual Summary by	60 years		
Employee			
Payroll – Support Documents	7 years		
State Reporting Forms	7 years		
IPERS	7 years		
Personnel Files	Permanent		
Medical Information	Permanent		
Grant Reports	5 years after audit		
OSHA Reports	5 years		
Worker Compensation Reports	3 years from last benefit payment		
Photos and Aerials	Permanent		

5. RELATED DOCUMENTATION

Definitions: Doc. No. 01324

6 CHANGE HISTORY

03/06/2015 —To reference the appropriate ISO 14001, OSHAS 18001, R2:2013 and Iowa EMS elements.

All previous revision details are documented within Intelex.