Instructions

- With inputs from the OH&S team, the OH&S team leader prepares this organizational context worksheet.
- The OH&S team is responsible to systematically review each issue tabled below and to indicate whether it is OK (in control) or it Needs Attention.
- During the development and implementation phases of the OHSM, the determination and tracking of relevant issues is followed up at the regular (weekly) OH&S team meetings.
- When issues Need Attention, the OH&S team set priorities for projects aimed at further understanding the organization and its context.
- On an on-going basis, the OH&S team leader maintains and updates the worksheet for consideration as opportunities for subsequent improvement to the OHSMS.

Organizational Context - Worksheet					
Section 1	External and internal issues that are relevant and that affect the ability to achieve the intended outcomes of the OHSMS include production and service conditions capable of affecting or being affected by the company.				
Issue	Describe the External and Internal issues including business and OH&S management conditions that can affect the purpose of the company or be affected by its decisions.	OK in control	Needs Attention		
	Consider Basic Management principles for:				
Worker focus					
Leadership					
Engagement of people					
Process approach					
Improvement					
Evidence-based decision making					
Relationship management					

F-710-001

	Equipment Problem Report
EQUIPMENT PROBLEM REPORT	
EQUIPMENT DESCRIPTION:	
LAST TASK PERFORMED:	
JOB NUMBER:	
DATE:	
OPERATOR:	
REPORTED BY:	
DESCRIPTION OF PROBLEM:	
ACTION TAKEN	
PROBLEM INVESTIGATED BY:	
PROBLEM RESOLUTION DATE:	

F-750-001 List of Documented Information

Section D List of Documented information – Form F-750-001

This list of Documented Information covers the clauses 4 through 10 of the ISO standard, and provides the responsibility, approval date, and revision status for the documents.

- The SMS designation indicates a Safety Management System Manual.
- The P designation indicates Procedures.
- The WI designation indicates Work Instructions.
- The number following the document numbers listed in the Document column below identifies the clause of the standard that the document is associated with.
- Additional documented information relevant to procedures and instructions is outlined in the spreadsheets of Master Documentation Lists, form F-750-003.

Doc. #	Description	Responsibility	Approve date	Revise date	Revise date		
Occupational Health and Safety Management System							
SMS-001	OH&S Manual	President					
Clause 4 – Context of the Organization							
P-400	Organizational context	President					
Clause 5 – Leadership and Worker Participation							
P-500	Leadership	President					
Clause 6 – Planning							
P-600	Planning for the OHSMS	OH&S team leader					
P-612	OHS-Risk management planning	OH&S team leader					
WI-622-001	OH&S program – Injury prevention	Tech services manager					
WI-622-002	OH&S program – Ill-health prevention	Tech services manager					
WI-622-003	OH&S program – Hazard reduction	Tech services manager					
Clause 7 – Support							
P-710	Resource management	Operations manager					
P-720	Competence, awareness, and training	H R manager					
P-740	Communication	OH&S team leader					
P-750	Control of documented information	OH&S team leader					

F-810-003 Design Plan

Project Name:	Project Number:
Purpose:	Date:
Project Manager:	Project Category:

Instructions:

Categorize the project on a scale of 1 to 10 where 10 indicates a complex project and 1 a simple / routine project.

Complete the Design Plan to Determine the Stages and Controls for the Design and Development project.

TEAM MEMBERS:

(List the team members and the responsibilities of each)

ORGANIZATION AND TECHNICAL INTERFACES:

(Identify other departments or functions that must be kept informed of design progress, consulted, or included in design review meetings. Identify how communication with these functions will be handled. Identify any approvals required in addition to the project manager and R & D manager)

DESIGN INPUT:

(Identify design inputs. You may put these on attachments and reference the attachments here.)