

BRONZE - PLANNING

LOCATION	DESCRIPTION	ACTIVITIES	ESTIMATED
			DAYS
Onsite	Determine and document the scope of the institution's EMS.	 Analyse scope in terms of physical boundaries, departments/functions and activities, products and services. 	1-2
		 Review site plans to identify key areas of interaction with the environment, e.g. chemical/oil storage, emission points, waste storage etc. Identify links to environmental context and interested parties. 	
		 Draft scope for use in EMS Policy, EMS Index and Process 1.1.1 	



		Leadership and EMS Scope and for other communication purposes.	
Remote	Investigate how top management has/is planning to integrate environmental management into the institution's current strategic plan/ management structure/ committees.	 Document proposed EMS Management Structure with defined responsibilities and authorities after analysis and discussion. Draft Process 1.1.1 Leadership and EMS Scope. 	
		 This could also include drafting updated terms of reference/ agenda items for management 	



		committees, identifying links to the EMS/ Environment/ Sustainability in the strategic plan/ annual report, review and gather evidence from management committees, e.g. minutes, review and develop communication to and from top management regarding the EMS.	
Onsite/ Remote	Undertake an environmental context review and PESTLE analysis of the institution's existing operational practices and processes to determine external and internal issues relevant to the EMS.	 Documented review taking into account the risks and opportunities of the 10 key management areas: Institutional context Transport Waste management 	2-4



	- Outsources processes - Interested parties - Emissions and discharges - Sustainable procurement - Sustainable Curriculum	
	Documented PESTLE analysis to determine the institutional context in terms of political, economic, social, technological, legal and environmental issues.	
TOTAL DAYS	4	- 8