OUTLINE OF
ENVIRONMENTAL MANAGEMENT PLAN (EMP)
(Must contain detailed description of the following parameters backed with documentary evidences)

Sr. No.	Components
Chapter 1 Introduction	
i.	Complete introduction of the project, nature, size, location alongwith coordinates and immediate surrounding
ii.	Status of the Project
iii.	Detailed information about the project proponent and mailing/ residential address
iv.	Detailed description of raw material, finished/ by products with quantity
v.	Detailed description of manufacturing process with type of wastes generation and in-house keeping with quantity
vi.	Objective of Environmental Management Plan (EMP)
vii.	Detailed information about the organization/ Team members with (their qualification and role) involved in preparation of EMP with mailing address and contact numbers
viii.	Quantitative and qualitative analysis of environmental impacts of the project during operation phase
ix.	Mitigation measures already adopted and to be adopted in order to control anticipated environmental hazards associated with operation of the project
x.	Comments/ suggestions on the effectiveness of the mitigation measures
Chapter 2	**Environmental Management and Monitoring**
i.	Description of environmental management team detailed for effective implementation of EMP
ii.	Description of monitoring program to be employed for assessing effectiveness of EMP
iii.	Description of monitoring team to be detailed for assessing effectiveness of EMP
iv.	Reporting mechanism adopted for ascertaining effectiveness of the EMP and suggestions for further improvement on the basis of monitoring results
Chapter 3	Compliance Status Report (CSR) of Conditions contained in Environmental Approvals accorded under Section 12 & 14 of the Act (whatever the case may be) alongwith documentary evidences
Chapter 4	**Brief details of Environmental Management Plan**

Project Component or Impact	**Target**	**Action**	**Responsibility**
Overall environmental impacts	To reduce negative impacts on the environment and conserve natural resources		
Water conservation	To conserve water and manage disposal of untreated effluent		
Air quality	To ensure pollution level does not exceed PEQS limits		
Noise	To minimize noise levels		
Grease/ oil/fats generation	To prevent choking of municipal sewerage system		
Encroachment / parking of vehicles	To mitigate traffic congestion and free movement of pedestrian		
Emergency Response	To ensure effective response for handling emergency situation / disaster		
Dated	1. Signature of Consultant: 2. Signature of Proponent:		