

## Environmental Monitoring Plan

Responsible Team	Parameter	Frequency	Remark
Security	Deforestation and Soil Erosion Management	Throughout the year	
Engineering and maintenance Team	Fossil fuel Consumption management	Throughout the year	
Engineering and maintenance Team	<a href="#">Water Consumption and Conservation Plan</a>	Throughout the year	
Engineering and maintenance Team	Air Emission, Noise and Vibration Management plan <a href="#">Air quality testing</a> <a href="#">Water quality testing</a> <a href="#">Noise level testing</a>	once a year once a year	Third party Laboratory
Cleaning	Waste Management Plan- Effluent and Solid Waste <u>Management</u>	Throughout the year	
Security, Reception	Occupational Health and Safety management Plan	Throughout the year	
Security, Engineering and Maintenance team, Cleaning, Reception, House Keeping, Kitchen	<u>Firefighting and Emergency preparedness Plan</u> <a href="#">Firefighting Drill</a> <a href="#">Emergency preparedness drill</a>	Once a year Once a year Every season start	
Security, Engineering and Maintenance team, Reception	Boat and Ski Accident Prevention Management Plan <a href="#">Notice to vehicle driver and visitor</a>	Throughout the year	
Cleaning, Reception, House Keeping, Kitchen	Food Safety and Hygiene Management Plan	Throughout the year	

### List of points for the quality analysis for Air, water, and Noise

No.	Testing point	Location
1	point1 (Air quality)	10°27'35.22"N 98°13'8.37"E
2	Point 2 (Air quality)	10°27'56.20"N98°14'25.92"E
3	Point 1 Water quality	10°27'41.60"N10°27'41.60"N
4	point 2 (water quality)	10°27'11.68"N 98°14'12.06"E
5	Point 1 (noise quality)	10°27'11.68"N 98°14'12.06"E
6	Point 2 (Noise quality)	10°27'47.88"N98°13'26.38"E

Sl No	Environmental Management Plan
7.4.1	<a href="#">Deforestation and Soil Erosion Management Plan</a>
7.4.2	<a href="#">Fossil fuel Consumption Management Plan</a>
7.4.3	<a href="#">Water Consumption and Conservation Plan</a>
7.4.4	<a href="#">Air Emission, Noise and Vibration Management plan</a>
7.4.5	<a href="#">Waste Management Plan- Effluent and Solid Waste</a>
7.4.6	<a href="#">Occupational Health and Safety management Plan</a>
7.4.7	<a href="#">Firefighting and Emergency preparedness Plan</a>
7.4.8	<a href="#">Boat and Ski Accident Prevention Management Plan</a>
7.4.9	<a href="#">Food Safety and Hygiene Management Plan</a>

## Plan of Environmental Monitoring Plan preparation and submission Process

Step No.	activities	Responsible person / team	Estimated processing time
1	Appoint the responsible person and form Monitoring team according to the institutional formation	Monitoring Team, Admin Department	
2	Set up the fund for Environmental Monitoring Plan	Monitoring Team, Cash and Account Department	
3	Set the monitoring record daily file for each sector. For example: Daily monitoring for accident record for Health and Safety monitoring.	Monitoring team	
4	Regular monitor and filing the Monitoring form of each Environmental management Plan	Throughout the year Monitoring team, Admin	
5	Quality analysis for Air, water, and Noise	Once a year Done by Thord Party Laboratory	Every year in December
6	Filing and registered the Quality analysis report and certificate after testing.	Monitoring Team, Admin	
7	Monitoring Report Preparation with our self or third-party consultant	our self or third-party consultant	Once every 6 months
8	Submission of Environmental Monitoring Report to environmental Conservation Department, Tanintharyi Region.		Once every 6 months

