

ANALYSIS REPORT OF SOURCE EMISSION

1. Name of the industry :
2. Stack Id :
3. Sample collected by :
4. Date of collection :
5. Particulars of sample :
Collected :
6. Date of Sample Receipt :
7. Sample number :
8. Report to be sent :

General Details

Date & Time of Monitoring				
Fuel Used				
Temperature (°C)				
Velocity (m/s)				
Height (m)				
Diameter (m)				

Results

Parameters	Protocol	Unit	Result	Standard
Particulate Matter (mg/Nm ³)				
SO ₂ (mg/Nm ³)				
No _x (mg/Nm ³)				
CO (mg/Nm ³)				
O ₂ (%)				
CO ₂ (%)				

INFERENCE	As per KSPCB Standards , Report Status :-
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ANALYZED BY

VERIFIED BY

LABORATORY HEAD

ANALYSIS REPORT OF AMBIENT AIR QUALITY

- 1. Name of the Station :
- 2. Name of the Project :
- 3. Sample collected by :
- 4. Date of collection :
- 5. Particulars of sample collected :
- 6. Date of Sample Receipt :
- 7. Sample number :
- 8. Report to be sent :
- 9. Method adopted :

Sl. No	Date of Monitoring	Shift	Duration of Monitoring	PM ₁₀ (ug/m ³)		PM _{2.5} (ug/m ³)		SO ₂ (ug/ m ³)		NO _x (ug/ m ³)	
				Result	Std.	Result	Std.	Result	Std.	Result	Std.
		1									
		2									
		3									
		Avg.									
		1									
		2									
		3									
		Avg.									
		1									
		2									
		3									
		Avg.									

BDL for SO₂- 4/μg/m³ & NO_x - 9. 4/μg/m³

INFERENCE	As per KSPCB Standards
	Report Status :-

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LABORATORY HEAD

Ambient Noise Level Monitoring Report

1. Name of the Station :
2. Name of the Project :
3. Sample collected by :
4. Date of collection :
5. Particulars of sample Collected :
6. Date of Sample Receipt :
7. Sample number :
8. Method adopted :

S.No.	Sample Location	Time Frequency	Parameters					
			Min	Max	L _{EQ}	L ₉₀	L ₅₀	L ₁₀
1								
2								
3								

INFERENCE	As per KSPCB Standards Report Status :-
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ANALYSIS REPORT OF EFFLUENT QUALITY

- 1. Name of the Location :
- 2. Name of the Project :
- 3. Sample collected by :
- 4. Date of collection :
- 5. Particulars of sample
Collected :
- 6. Date of Sample Receipt :
- 7 Sample number :

Sl.No.	Parameters	Protocol	Unit	Result	Standard

INFERENCE	As per KSPCB Standards Report Status :-
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ANALYSIS REPORT OF SOLID SAMPLES

- 1. Name of the Location :
- 2. Name of the Project :
- 3. Sample collected by :
- 4. Date of collection :
- 5. Particulars of sample :
Collected :
- 6. Date of Sample Receipt :
- 7 Sample number :

Sl. No.	Parameters	Protocol	Unit	Result	Standard
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					

INFERENCE	As per KSPCB Standards Report Status :-
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ANALYSIS REPORT OF BIO-ASSAY

1. Name of the Location :
2. Name of the Project :
3. Sample collected by :
4. Date of collection :
5. Particulars of sample
Collected :
6. Date of Sample Receipt :
7. Sample number :

Starting Hours:						End hours:						
Type of Test: Bio-Assay (IS 6582)												
Species:						Category :-						
EFFLUENT												
pH:						Conductivity: mS/cm						
Time Hrs	CONCENTRATION											
	CONTROL			100% EFFLUENT								
				A			B			C		
	pH	DO	DEATH	pH	DO	DEATH	pH	DO	DEATH	pH	DO	DEATH
0												
6												
24												
48												
72												
96												

INFERENCE	As per KSPCB Standards Report Status :-
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