ENVIRONMENT MONITORING REPORT OF MONTH OCTOBER 2022



Chent- Mrs SREE METALIKS LTD.

Address- Anna, Upper Raigoda, Banspal Dist.

Keondian, Odirda



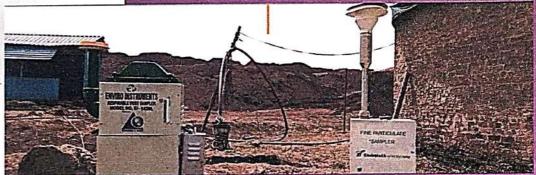
Montored By - BEOMES LABOREAUER
Address-Flot-225, Chandrasekharpar,
Blubeneswar, Odisha-751016
2411 Certificate Nos-TC10049

PHOTOGRAPHS OF

ENVIRONMENT MONITORING











ENVIRONMENTAL CONSULTANT & NABL (ISO/IEC 17025;2017) ACCREDITED LABORATORY





Report No -BMS/22/SML- Anra/288

Issued Date-08.11.2022

AMBIENT AIR QUALITY MONITORING TEST REPORT

Client Name & Address	M/s Sree Metaliks Ltd, ANRA, Upper Raigoda, Banspal Dist-Keonjhar, Odish	
Work Order No./ Date	SML/BBL/ENV/WO/205/22-23; 24.09.2022	
Nature of Sampling	Ambient Air Sample	
Sampling Location & Coordinates	AAQ1-Near Entry Gate: 21°41'13.17"N Latitude & 85°26'17.90"E Longitude	
Sampling By	BIOME's Representative	
Instrument Used	Respirable Dust Sampler, Fine Dust Sampler, Gaseous Attachment	

Date Of Sampling	PM10 (μg/m³)	PM2.5 (μg/m³)	SO ₂ (μg/m ³)	NOx (μg/m³)
03.10.2022	59.6	30.2	10.6	16.9
06.10.2022	57.2	28.8	9.8	15.2
10.10.2022	60.7	31.2	10.8	16.6
13.10.2022	62.6	33.1	11.2	17.5
17.10.2022	68.2	35.6	12.6	18.6
20.10.2022	74.1	38.6	13.4	20.6
24.10.2022	71.5	37.9	12.8	19.8
27.10.2022	73.6	38.2	13.2	20.6
31.10.2022	70.2	36.8	12.4	20.2
NAAQ* Standard	100	60	80	80
Methods of Analysis	IS:5182 (Part-23)	IS:5182 (Part-24)	IS:5182 (Part-2)	IS:5182 (Part-6)



Authorized Signatory

END OF REPORT

- The results listed refer only to tested samples and applicable parameters Endorsement of products is neither inferred nor implied.
- 2. Total liability of our lab is limited to the invoiced amount.
- Samples will be destroyed after 30 days from the date of test report unless otherwise specified.
- Samples will be destroyed after sold and should not be used in any advertising media without our special permission in writing.
- 5. Report refers to the sample submitted to us and not drawn by unless mentioned otherwise.



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[ISO 14001:2015, ISO 9001:2015 & ISO 45001:2018 Certified Organization]

Report No -BMS/22/SML- Anra/289

Issued Date-08.11.2022

AMBIENT AIR QUALITY MONITORING TEST REPORT

M/s Sree Metaliks Ltd, ANRA, Upper Raigoda, Banspal Dist-Keonjhar, Odisha	
WI/S STEE MEETING STAY	
SML/BBL/ENV/WO/205/22-23; 24.09.2022	
Ambient Air Sample	
AAQ2-Near Security Barak;21°41'2.88"N Latitude & 85°25'56.46"E Longitude	
BIOME's Representative	
Respirable Dust Sampler, Fine Dust Sampler, Gaseous Attachment	

Date Of Sampling	PM10 (μg/m³)	PM2.5 (μg/m³)	SO ₂ (μg/m ³)	NOx (μg/m³)
03.10.2022	56.8	28.9	9.9	15.1
06.10.2022	54.1	27.2	8.6	13.8
10.10.2022	57.6	29.2	9.8	14.6
13.10.2022	60.1	30.6	10.5	16.4
17.10.2022	66.4	34.6	11.2	17.8
20.10.2022	68.6	35.2	12.2	18.8
24.10.2022	67.2	34.6	11.5	18.2
27.10.2022	69.4	36.1	11.8	19.5
31.10.2022	68.1	35.2	11.4	19.1
NAAQ* Standard	100	60	80	80
Methods of Analysis	IS:5182 (Part-23)	IS:5182 (Part-24)	IS:5182 (Part-2)	IS:5182 (Part-6



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END OF REPORT

Note:

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[ISO 14001;2015, ISO 9001:2015 & ISO 45001;2018 Certified Organization]

Report No -BMS/22/SML- Anra/290

Issued Date-08.11.2022

AMBIENT AIR QUALITY MONITORING TEST REPORT

	Prince Rengal Dist-Keonihar, Odisha
Client Name & Address	M/s Sree Metaliks Ltd, ANRA, Upper Raigoda, Banspal Dist-Keonjhar, Odisha
Work Order No./ Date	SML/BBL/ENV/WO/205/22-23; 24.09.2022
Nature of Sampling	Ambient Air Sample
Sampling By	BIOME's Representative
Instrument Used	CO Analyser

Name of Location	A1 Near Entry Gate	A2 Near Security Barak	
Date Of Sampling	CO (mg/m³)	CO (mg/m³)	
03.10.2022	0.5	0.45	
06.10.2022	0.46	0.42	
10.10.2022	0.5	0.45	
13.10.2022	0.53	0.49	
17.10.2022	0.56	0.52	
20.10.2022	0.58	0.53	
24.10.2022	0.57	0.52	
27.10.2022	0.58	0.54	
31.10.2022	0.59	0.56	
NAAQ* Standard	4	4	
Methods of Analysis	IS: 5182 (Part- 10)	IS:5182 (Part-10)	



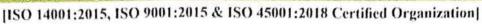
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END OF REPORT

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Report No -BMS/22/SML-Anra/291

Issued Date-08.11.2022

FUGITIVE MONITORING TEST REPORT

Dalgada Bansnal Dist-Keonihar, Odisha
M/s Sree Metaliks Ltd, ANRA, Upper Raigoda, Banspal Dist-Keonjhar, Odisha
SML/BBL/ENV/WO/205/22-23; 24.09.2022
AAQ-Fugitive Dust Sample
BIOME's Representative
Respirable Dust Sampler

Sl. No.	Name of Location	Latitude	Longitude	Date of Sampling	Result
	Near W.Bridge-1	21°40'67.60"N	85°26'45.20"E	14.10.2022	815.3
2	Near W.Bridge-2	21°40'55.60"N	85°26'16.20"E	14.10.2022	724.2
Fugitive	Near W.Dhage 2	AND CONTRACTOR SON FOR		5. 45	1200
Standard					IS:5182
Methods of Analysis	1				(Part-24



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END OF REPORT

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- Total liability of our lab is limited to the invoiced amount. 2.
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Report No -BMS/22/SML-Anra/292

Issued Date-08.11.2022

AMBIENT NOISE LEVEL MONITORING TEST REPORT

	M/s Sree Metaliks Ltd, ANRA, Upper Raigoda, Banspal Dist-Keonjhar, Odisha
Client Name & Address	M/s SPEC Metaliks Eta, Metali, opportung
Work Order No./ Date	SML/BBL/ENV/WO/205/22-23; 24.09.2022
Nature of Sampling	Ambient Noise
Sampling Location	N1-Near Entry Gate;Latitude 21°41'13.17"N & Longitude 85°26'17.90"E N2-Near Security Barak;Latitude 21°41'2.88"N & Longitude 85°25'56.46"E
Sampling By	BIOME's Representative
Instrument Used	Noise Meter
Date of Sampling	01.10.2022
Date of Receiving	02.10.2022

TIME (6.00AM to 10.00PM)	ring results Noise Level in	N-2
Avg.	68.2	60.8
Standard as per CPCB	75	75
Night time Noise monit	oring results Noise Level	in dB (A)
TIME (10.00PM to 6.00AM)	N-1	N-2
Avg.	58.6	45.1
Standard as per CPCB	70	70



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END OF REPORT

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Report No -BMS/22/SML-Anra/293

Issued Date-08.11.2022

WORK ZONE NOISE LEVEL MONITORING TEST REPORT

Client Name &Address	M/s Sree Metaliks Ltd, ANRA, Upper Raigoda, Banspal Dist-Keonjhar, Odisha	
Work Order No./ Date	SML/BBL/ENV/WO/205/22-23; 24.09.2022	
Nature of Sampling	Work Zone Noise	
Sampling Location	N1- Near W.Bridge-1; Latitude 21°40'67.60"N & Longitude 85°26'45.20"E N2- Near W.Bridge-2; Latitude 21°40'55.60"N & Longitude 85°26'16.20"E	
Sampling By	BIOME's Representative	
Instrument Used	Noise Meter	
Date of Sampling	01.10.2022	
Date of Receiving	02.10.2022	

TIME (6.00AM to 10.00PM)	N-1	N-2
Avg.	71.1	70.4
Standard as per CPCB		75
Night time Noise monitoria	ng results Noise Level in dB (A)	
TIME (10.00PM to 6.00AM)	N-1	N-2
Avg.	65.6	63.7
Standard 25 per CPCB		70



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