

SUBHAM OILS & RESINS PRIVATE LIMITED

SIX-MONTHLY COMPLIANCE REPORT

October 2024 - March 2025



Address: JL No. 15, Plot No. 650/780, 635/781, 636/861, in Village + Mouza – Nabharanda, P.O. - Suryapur, P.S. – Titagarh, Tehsil – Barackpore, Sewli Gram Panchayat, District – North 24 Parganas, Pincode – 700121, West Bengal

INTRODUCTION

Subham Oils & Resins Private Limited has set up an Alkyd Manufacturing facility (11000 TPA) located at JL No. 15, Plot No. 650/780, 635/781, 636/861, in Village + Mouza – Nabharanda, P.O. - Suryapur, P.S. – Titagarh, Tehsil – Barackpore, Sewli Gram Panchayat, District – North 24 Parganas, Pincode – 700121, West Bengal. It began its commercial production in 2014. The plant has been maintaining their production safely to date without causing any environmental mismanagement.

Subham Oils & Resins Private Limited received Environmental Clearances from the Ministry of Environment & Forest (MoEF), along with Consent to Establish and Consent to Operate (CTO) from the West Bengal Pollution Control Board. In accordance with statutory obligations, environmental quality monitoring is being conducted. Meanwhile, the project advocate has secured the EC for its expansion unit.

Ambient Air Quality Monitoring Stations have been set up and are being observed at four different locations around the site. Currently, environmental quality monitoring and analysis is conducted by M/s. Envirocheck, Kolkata, West Bengal

According to the requirements set by MoEF, the unit adheres to all the conditions. The information concerning compliance is provided here in the subsequent pages for the half-year period from October 2024 to March 2025.



COMPLIANCE STATUS ON ENVIRONMENTAL CLEARANCE

Name of the Project: Alkyd Resin & Allied Chemical Manufacturing Unit
(11000 TPA)

Clearance Letter No.: F-No. J-11011/551/2010-IA-II (I), dated 22.03.2013

Period of Compliance Report: October 2024 to March 2025

A. SPECIFIC CONDITIONS:

Sl. No.	COMPLIANCE CONDITIONS	:	COMPLIANCE STATUS
i.	The gaseous emissions from various process units should conform to the load/mass-based standards prescribed by the Ministry of Environment & Forests and the State Pollution Control Board from time to time. National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21 st July, 2010 and amended time to time shall be followed by the unit. At no time the emission level should go beyond the prescribed standard.	:	The project proponent guarantees, by monitoring its emissions, that the emission levels remain within the limits set by the Ministry of Environment & Forests and the State Pollution Control Board by periodic observation.
ii.	Proposed boiler, TFH are reactors should be provided with stack of height 30 m from GL as proposed. Stack emissions should be monitored at regular intervals and records should be maintained.	:	Thermic Fluid Heater (TFH) has been equipped with a stack that rises 30 m above GL as suggested. The monitoring report of stack as well as visual proof of Thermic Fluid Heater (TFH) has been enclosed in Annexure – 1.

iii.	Ambient air quality data shall be collected as per NAAQS standards notified by the Ministry vide G.S.R. / No. 826(E) dated 16 th September, 2009. The levels of PM ₁₀ , PM _{2.5} , SO ₂ , NO _x , VOC, NH ₃ and HCl shall be monitored in the ambient air and emissions from the stacks and displayed at a convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of WBPCB.	:	Ambient air quality data is gathered according to NAAQS standards issued by the Ministry under G.S.R. / No. 826(E) dated 16 th September, 2009. The monitoring report is included in Annexure – 2 .
iv.	In plant control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials and water sprinkling. Adequate stack height would be provided for wider dispersion of gaseous emissions and regular stack monitoring would be done as per CPCB guidelines.	:	Control measures for monitoring fugitive emissions from all at-risk sources have been implemented in the plant. The monitoring report concerning the mentioned conditions is attached in Annexure – 3 .
v.	For further control of fugitive emissions, following steps shall be followed: 1. Closed handling system shall be provided for chemicals. 2. Reflux condenser shall be	:	The project proponent adheres to the specified conditions. Necessary photographic documentation has been included in Annexure – 4 .

	provided over reactor. 3. System of leak detection and repair of pump pipeline based on preventive maintenance. 4. All the raw materials are stored in tanks/drums in isolated/designated storage area and are kept tightly closed.		
vi.	Groundwater shall be abstracted as per permission obtained from the competent authority as per The West Bengal Ground Water Resources (Management, Control and Regulation) Acts 2005.	:	Groundwater has been extracted in accordance with the authorization received from the relevant authority under The West Bengal Ground Water Resources (Management, Control and Regulation) Act of 2005. The supporting document is enclosed in Annexure – 5 .
vii.	In case of treatment process disturbances/failure of pollution control equipment adopted by the unit. The respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency.	:	The specified condition has been duly recognized by the project proponent, and actions are implemented as indicated in the condition.
viii.	The unit shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. The unit shall maintain proper inventory of hazardous chemicals and keeps the buffer stock as minimum as possible to reduce possibility and magnitude of environmental hazards.	:	The unit adheres rigorously to the regulations and directives outlined in the Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989, as updated periodically. The unit keeps an accurate inventory of hazardous chemicals and minimizes buffer stock to lessen the risk and impact of environmental hazards. Pictures of the storage area

			are included in Annexure – 4.
ix.	As proposed, rain water should be stored in 280 KL capacity storage tanks as proposed to use the stored water for plantation, firefighting, washing & clearing etc. Recharging of ground water is not permitted.	:	The proponent will collect rainwater in storage tanks with a capacity of 280 KL, with an intention of utilizing the stored water for activities such as plantation, firefighting, washing, and clearing.
x.	Waste water generated from the project will be treated in ETP. Cooling water shall be recycled within factory premises. As proposed, the unit shall maintain zero waste water discharge.	:	The wastewater produced by the plant undergoes treatment in the ETP. Cooling water is reused throughout the factory. According to the proposal, the unit ensures no wastewater is discharged. Images of ETP have been included in Annexure – 6.
xi.	Continuous and regular monitoring of both the ETP should be carried out and monitoring report to be submitted in WBPCB's regional office.	:	Monitoring report of ETP has been enclosed in Annexure – 7.
xii.	The project proponent should take proper precautionary measures against release/escape of effluents due to inclement weather situations like heavy rains etc. There should be a peripheral drain system for arresting any liquid effluent that may overflow/spill over and this drain must be suitably connected to the ETP.	:	The project proponent implements appropriate precautionary steps to prevent the release or escape of effluents during adverse weather conditions, such as heavy rainfall. A surrounding drainage system is in place to capture any liquid effluent that could overflow or spill, and this drain should be properly linked to the ETP.

xiii.	The hazardous wastes generated to be stored and handled as per the Hazardous Wastes (Management, Handling and Transboundary Movement) Rule, 2008. The unit shall provide isolated area for the hazardous waste storage within the premise.	:	The specified condition is adhered to by the project proponent, and appropriate space has been allocated for the storage and management of hazardous waste.
xiv.	The unit shall undertake following waste minimization measures: a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. c. Use of automated filling to minimize spillage. d. Use of Close Feed system into batch reactors. e. Venting equipment through vapour recovery system. f. Use of high-pressure hoses/jet pumps for equipment cleaning to reduce wastewater generation.	:	The project's proponent addresses the outlined measures within its plant unit to ensure waste reduction. In addition, visual evidence of automated filling system is attached in Annexure – 8 .
xv.	Storage/loading/unloading should be done over impervious floor so that no leakage to soil under the premises can take place. Storage should be done in a well-ventilated region allowing no accumulating vapors.	:	The aforementioned clause is carefully adhered to by the project proponent within its facility area. Related images in support to maintenance of this condition is enclosed in Annexure – 9 .

xvi.	Ambient noise level should not exceed the permissible limit. The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dB(A) Leq (daytime) and 70 dB(A) Leq (nighttime) and its subsequent amendments.	:	Based on the stated condition, the ambient noise level has remained comfortably within the standards. The monitoring report is included in Annexure – 10 .
xvii.	Green belt shall be developed within and around the plant premises. At least 33% of the land area should be covered by plantation. At least 110 nos. of plants to be planted. Indicative list of species is given at Annexure – II. The landscape planning should include plantation of native species. The species with heavy foliage and wide canopy are desirable.	:	The proponent has created a green belt within plant premises in accordance with compliance directives. To validate this condition, images of greenbelt development has been enclosed in Annexure – 11 .
xviii.	All internal roads should be concreted/pitched. Proper lighting and proper pathway inside the factory premise should be constructed to ensure safe vehicular movement. Provision of separate pathway for entry and exit of vehicles should be considered. Vehicles should conform to pollution under control (PUC)	:	In order to confirm the mentioned condition, supporting images of internal road and lighting facility is attached in Annexure – 12 .

	norms. Proper housekeeping shall be maintained within the premise. Solar lighting should be used as far as possible.		
xix.	Emergency Preparedness Plan should be in place for accidental releases and failures of any vessel/equipment used in the process.		The proponent has developed an Emergency Preparedness Plan to address accidental releases and equipment or vessel failures occurring during the process.
xx.	Health and safety of workers should be ensured. Workers should be provided with adequate personnel protective equipment and sanitation facilities. Occupational Health Surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.		Health and safety of workers have been ensured thereby providing them with adequate personnel protective equipment and sanitation facilities. Occupational Health Surveillance of the workers is done on a regular basis and records maintained as per the Factories Act. ESI and EPF challan in support to this condition has been attached in additional with images of personal protecting equipment provided to employees in the plant while handling chemicals in Annexure – 13 .
xxi.	Adequate measures to be adopted to ensure industrial safety, proper fire detection protection systems to be provided to control fire and explosion hazard.		Adequate measures have been adopted in order to ensure industrial safety, proper fire detection protection systems to be provided to control fire and explosion hazard. Supporting pictures are enclosed in Annexure – 14 .

xxii.	The implementation and monitoring of Environment Management Plan should be carried out as proposed.	The execution and oversight of the Environment Management Plan is conducted as recommended.
xxiii.	The Corporate Social Responsibilities Plan with specific financial commitment should be implemented for the proposed project. At least 5% of the project cost should be utilised for Corporate Social Responsibility programmes. CSR activities shall be undertaken by involving local villages and administration.	The project proponent has executed the Corporate Social Responsibilities Plan with defined financial commitments.

B. GENERAL CONDITIONS

Sl. No.	COMPLIANCE CONDITIONS	:	COMPLIANCE STATUS
i.	The environmental clearance accorded shall be valid for a period of 7 years for the proposed project.	:	The project proponent would acknowledge and adhere to this condition.
ii.	Prior Consent-to-Establish (NOC) for the proposed expansion project must be obtained from WBPCB before commencement of construction. All other statutory clearances should be obtained by project proponent from the competent authorities.	:	Prior Consent-to-Establish (NOC) for the proposed expansion project has been obtained from WBPCB before commencement of construction. CTE of the project has been enclosed in Annexure – 15 .
iii.	The project proponent shall comply with all the environmental protection measures and safeguards recommended. Further, the unit must undertake socio-economic, development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care, etc.	:	The project proponent will adhere to all suggested environmental protection measures and safeguards. Additionally, the unit has previously conducted socio-economic and development initiatives in nearby villages, such as community development projects, educational programs, drinking water provision, and healthcare services, among others.

iv.	All the conditions, liabilities and legal provisions contained in the EC shall be equally applicable to the successor management of the project in the event of the project proponent transferring the ownership, maintenance of management of the project to any other entity.	:	All conditions, obligations, and legal stipulations outlined in the EC will likewise apply to the successor management of the project if the project proponent hands over ownership, maintenance, or management responsibilities to another entity.
v.	Provision should be made for the supply of kerosene or cooking gas to the laborers during construction phase. All the laborers to be engaged for construction works should be screened for health and adequately treated before issue of work permit. Environmental sanitation should be ensured for the workers.	:	All required infrastructure was supplied to workers during the construction process. The advocate has supplied necessary drinking water, healthcare services, and additional facilities for the employee. The temporary labor hut structure has been dismantled following the project's completion in the expansion unit.
vi.	The project proponent should make financial provision in the total budget of the project for implementation of the environmental safeguards. The project authorities will provide requisite funds both recurring and non-recurring to implement the conditions stipulated by the SEIAA, West Bengal along with the implementation schedule for all the conditions stipulated herein. The funds so provided should not be diverted for any other purpose.	:	The project sponsor has already allocated funds within the total project budget for the execution of environmental safeguards.

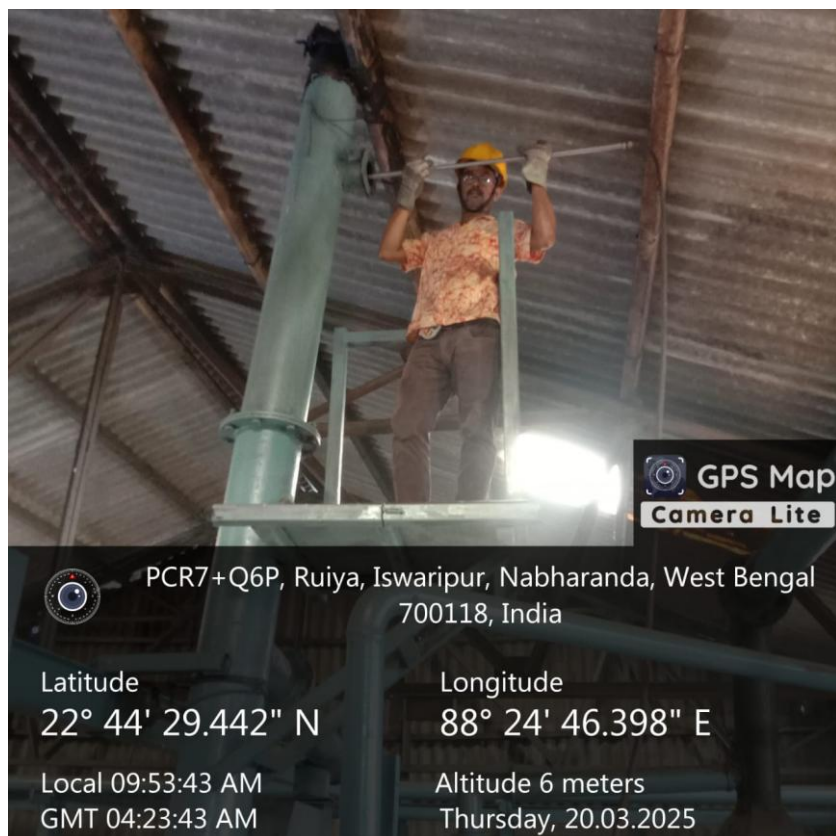
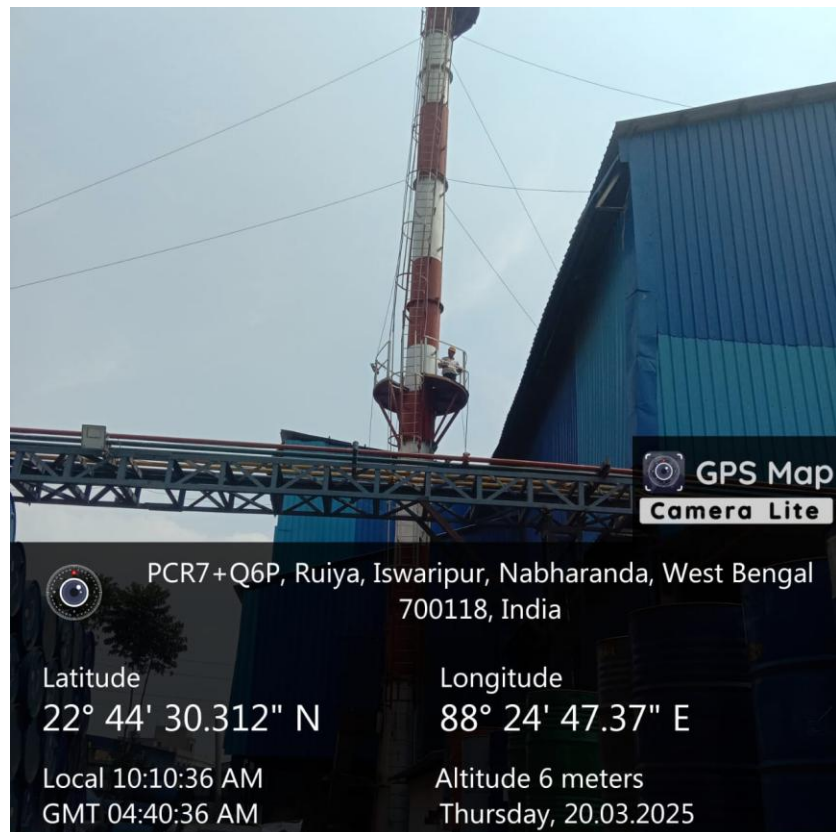
vii.	No further expansion or modifications in the plant should be carried out without prior approval of the State Environmental Impact Assessment Authority, West Bengal. In case of any change(s) in the scope of the project, the project would require a fresh appraisal by the SEIAA, West Bengal.	:	No additional expansion or changes to the plant will occur without prior approval from the Ministry of Environment and Forests, and the required EC has already been acquired. The EC is attached in Annexure – 16 .
viii.	The West Bengal Pollution Control Board, who would be monitoring the implementation of environmental safeguards, should be given full cooperation, facilities and documents / data by the project proponents during their inspection. A six-monthly compliance report and the monitored data along with statistical interpretation shall be submitted to the WBPCB regularly. A complete set of all the documents should also be forwarded to the State Level Environmental Impact Assessment Authority, West Bengal.	:	The condition has been meticulously documented, and complete assistance has been given during the inspection process.
ix.	The Project Proponent should inform the public that the project has been accorded environmental clearance by the SEIAA, West Bengal and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of SEIAA, West Bengal (http://environmentwb.gov.in). This should be advertised within seven days from the date of issue of the clearance letter, at least in two local	:	All the conditions are compiled & copy of the advertisement is given in Annexure – 17 .

	newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned.		
x.	Project authorities should inform the State Pollution Control Board as well as the SEIAA, West Bengal, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work project implementation.	:	The mentioned condition has been complied by the project proponent.
xi.	The above stipulations would be enforced along with these and the Water Pollution and Control of Pollution Act, 1974 and Air Prevention and Control of Pollution Act, 1981, the Environment Protection Act, 1986, the Hazardous Waste Management Handling and Transboundary Movement Rules, 2009, the Public Liability Insurance Act, 1991, the Environment Impact Assessment Notification 2006 and their amendments.	:	All of the mentioned laws are abided by the project proponent while conducting its operational activities in the plant.
xii.	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report.	:	The project proponent also complies with all the environmental protection measures and safeguards recommended in the EIA/EMP report.

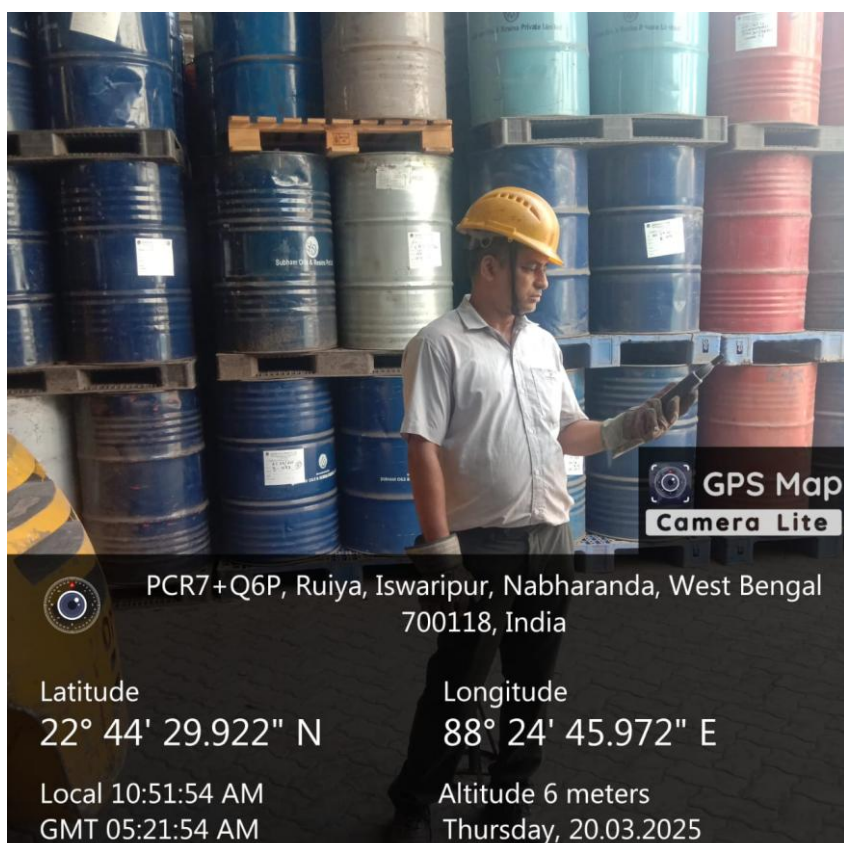
xiii.	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	:	An independent Environmental Management Cell has been established with comprehensive laboratory facilities to perform the Environmental Management and Monitoring tasks by the project developer.
xiv.	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	:	All employees receive training on the safety and health considerations related to chemical handling. Regular pre-employment and periodic medical examinations are conducted for all employees. Training on chemical handling has been provided to all employees.

Monitoring Pictures

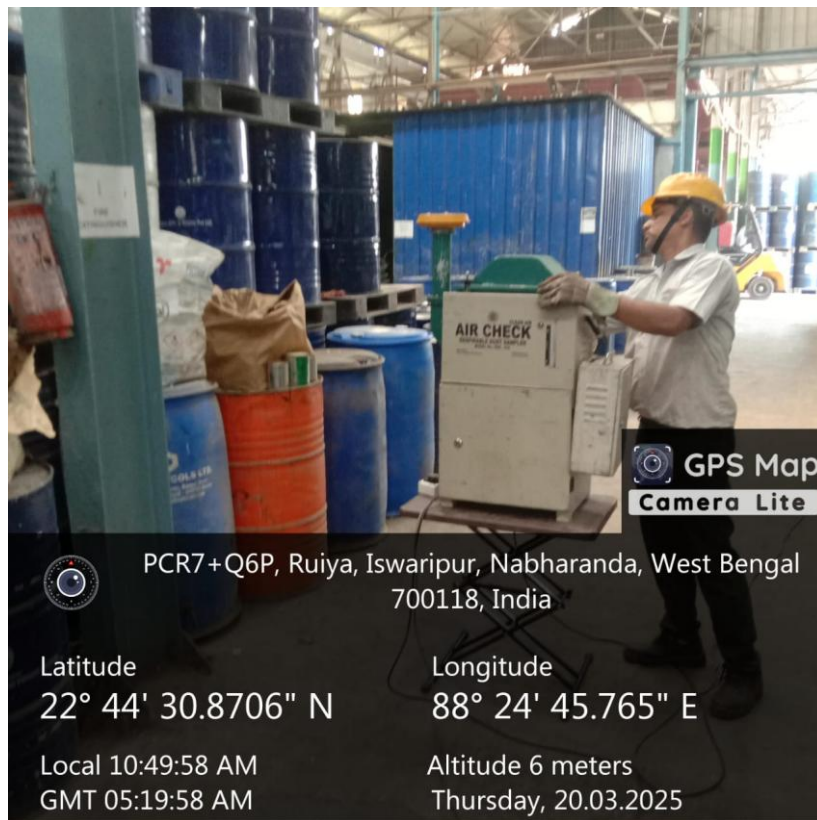
Stack Gas Monitoring:



Ambient Noise Monitoring:



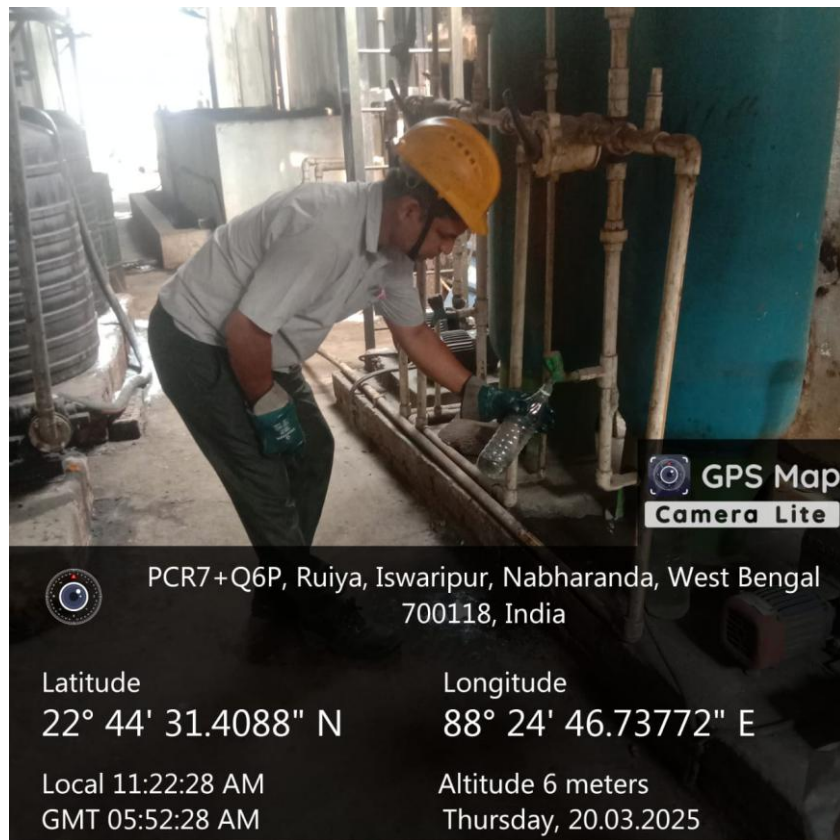
Fugitive Monitoring:



Ambient Air Monitoring:



ETP Monitoring:



MONITORING DATA INTERPRETATION

1. Ambient Air Monitoring

Ambient air quality monitoring has been carried out in the month of March, 2025 in four locations to assess the ambient air quality of Project Site.

Parameters	Back Side of the Plant	East Side of the Village	Near Main Gate	Near Administrative Building
PM _{2.5} (µg/m ³)	36.31	34.20	43.44	34.20
PM ₁₀ (µg/m ³)	57.21	64.08	71.52	62.52
SO ₂ (µg/m ³)	4.77	4.99	8.24	5.20
NO ₂ (µg/m ³)	12.57	12.33	24.91	15.04

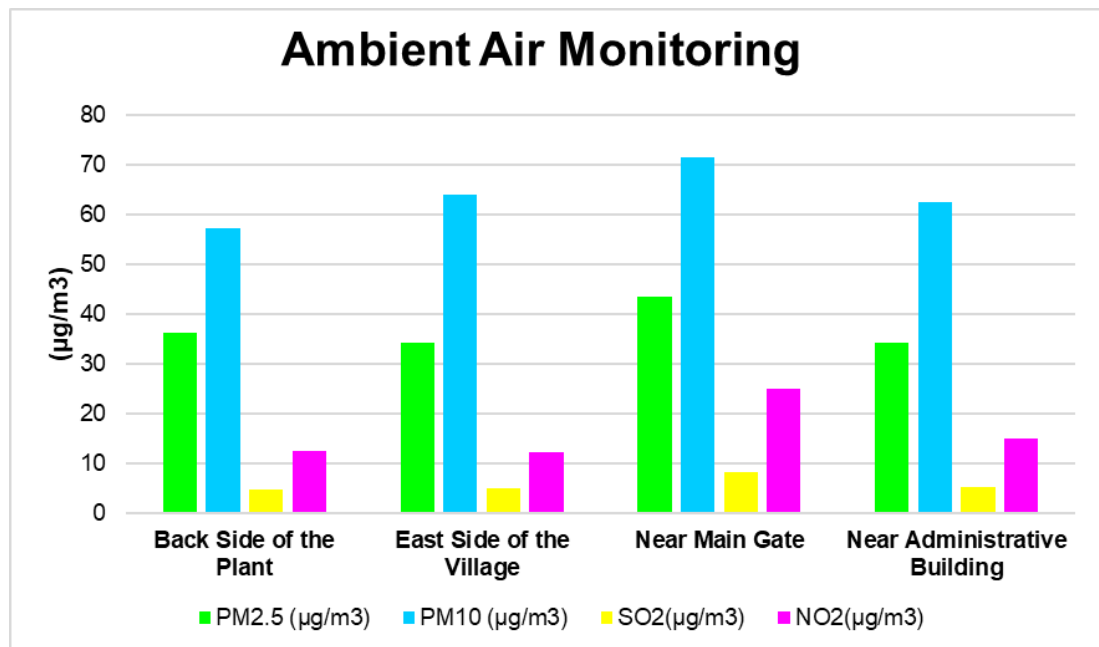


Figure 1: Graphical Representation of Ambient Air Monitoring

2. Stack Gas Analysis

The sample was taken on March, 2025.

Location Parameters	Reaction Kettle (Over Hood)	Thermic Fluid Heater	D.G. Set – 160 KVA
PM (mg/Nm ³)	15.40	19.71	91.41

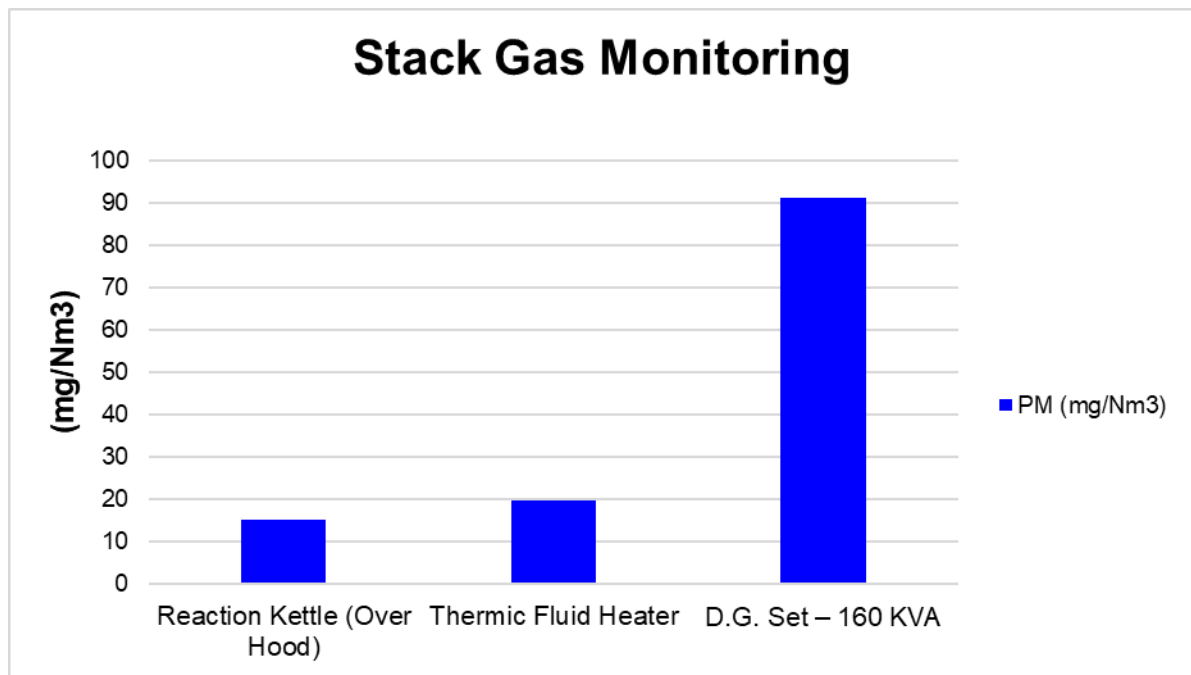


Figure 2: Graphical Representation of Stack Gas Monitoring

3. Work Zone Air Quality Analysis

The sampling has been carried in month of March, 2025.

Parameters	Inside the Processing Store	Inside the store
SPM($\mu\text{g}/\text{m}^3$)	264.25	210.48
RPM ($\mu\text{g}/\text{m}^3$)	126.64	91.41
SO ₂ ($\mu\text{g}/\text{m}^3$)	6.51	7.16
NO ₂ ($\mu\text{g}/\text{m}^3$)	16.64	14.80

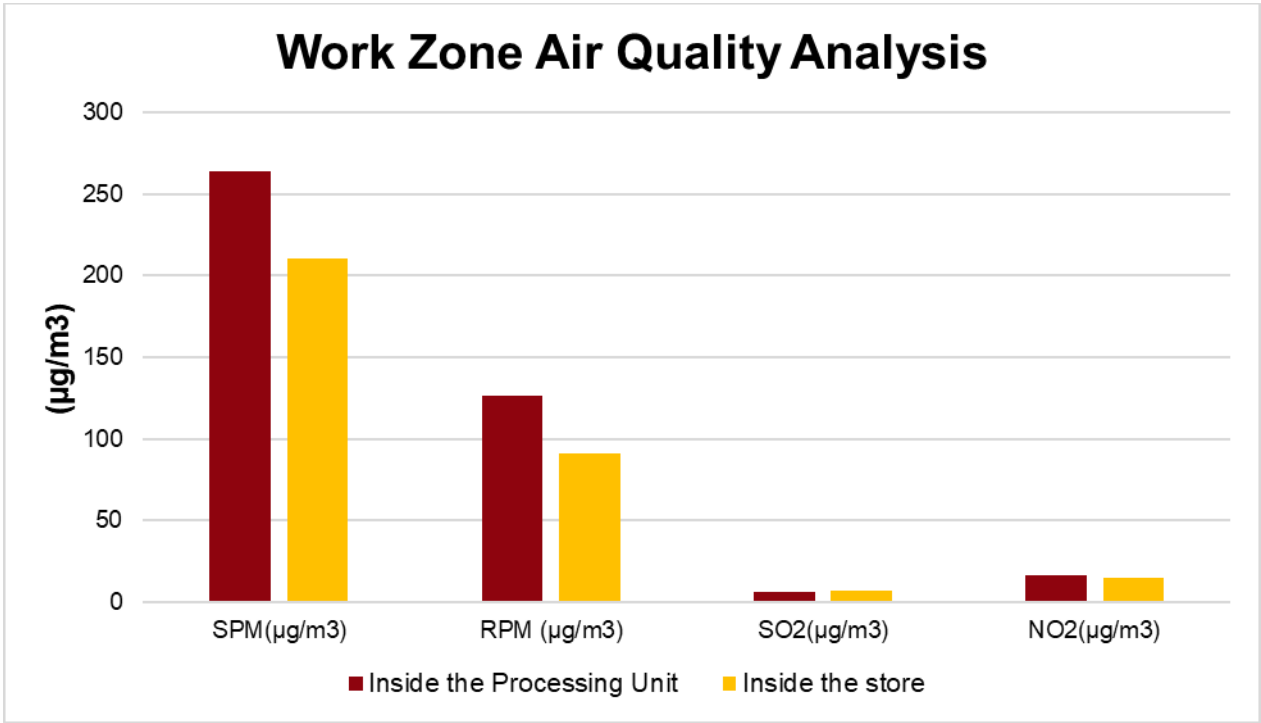


Figure 3: Graphical Representation of Work Zone Air Quality Analysis

4. Effluent Water Quality Monitoring

Effluent water sampling date is March, 2025.

i. E.T.P Inlet

Parameters	Results
pH value	6.20
Total Suspended Solids	140.0
Oil & Grease	16.0
Chemical Oxygen Demand	1250.0
BOD [5 days at 20 ⁰ C] (mg./l)	260.0

ii. E.T.P Outlet

Parameters	Results	Limit
pH value	6.90	5.5-9.0
Total Suspended Solids	30.0	100.0
Oil & Grease	6.0	10.0
Chemical Oxygen Demand	80.0	250.0
BOD [5 days at 20 ⁰ C] (mg./l)	26.0	30.0

5. Ambient Noise Monitoring

On March, 2025 Noise sampling has been carried out.

Location	Results dB(A) (Day Time)	Results dB(A) (Night Time)
Near D.G. Room	70.69	68.45
Near store Room	63.10	52.26

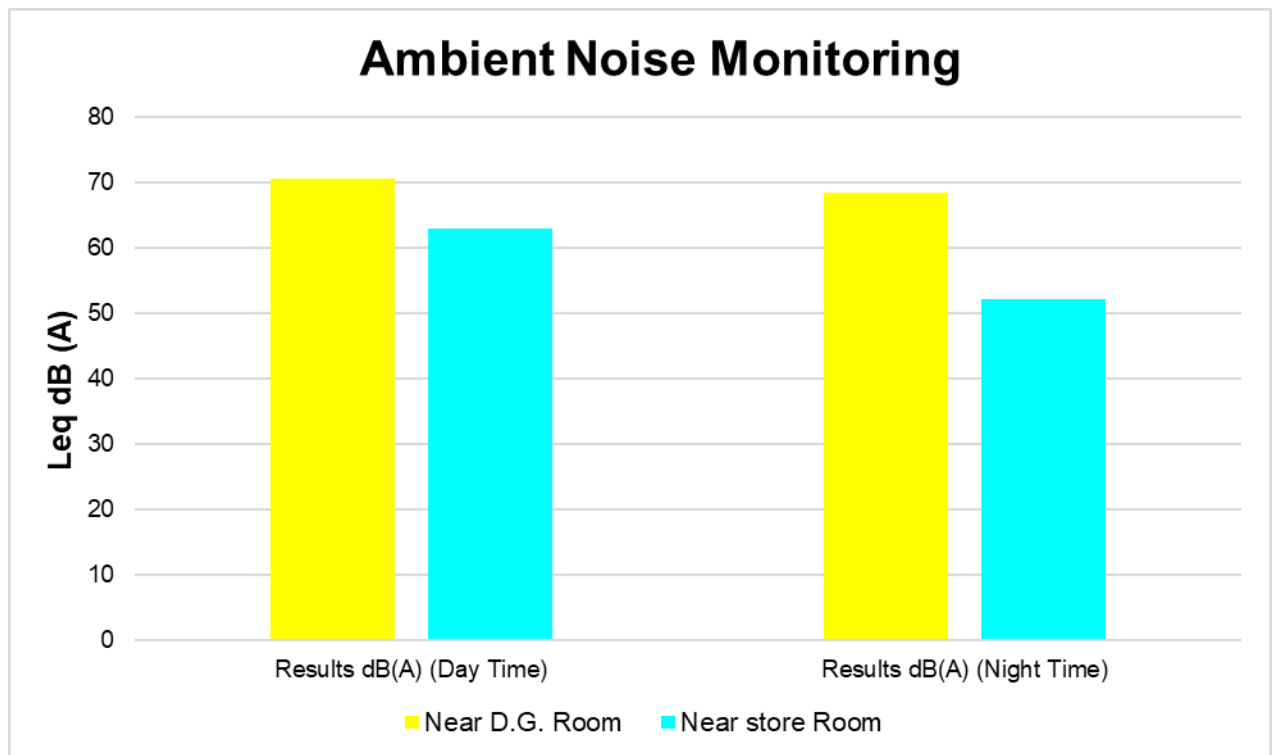


Figure 4: Graphical Representation of Ambient Noise Monitoring

Annexure – 1



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Stack Emission
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/I
			Report No.	:	ENV/33A/March/TR(A)/I/24-25

A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	:	Reaction Kettle (Over Hood)
Shape of Stack	:	Circular
		Height of Stack (mtr.) (from G. L.) : 30.0
Materials of Construction	:	M.S.
		Stack I.D. at sampling point (mtr.) : 0.30
Capacity	:	10 MT/Batch
		Height of sampling port (mtr.) (from G.L.) : 22.0
Emission Due to	:	Process Activity
Fuel Used	:	N.A.
		Permanent Platform & Ladder : Yes
Working Fuel Consumption	:	Nil
Pollution Control Device	:	Wet Scrubber with Activated Carbon Bed Scrubber

B. RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Concentration of Particulate Matter	mg/Nm ³	IS 11255 (Part – 1) : 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol.11.07) : 2017	15.40	150.0

Remarks : Limit as per CPCB [Emission Regulation Part IV : COINDS/26/1986-87].
: N.A. means Not Available.
: Result relates only to the sample tested.

Reviewed By :

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorised Signatory :

Dr. SUMIT CHOWDHURY
Technical Manager

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Branch Office : Siliguri ■ Haldia ■ Durgapur ■ Dhanbad ■ Port Blair ■ Noida



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

TEST REPORT

FORMAT NO : ENV/FM/38

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Stack Emission
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/II
			Report No.	:	ENV/33A/March/TR(A)/II/24-25

A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	:	Thermic Fluid Heater
Shape of Stack	:	Circular
		Height of Stack (mtr.) (from G. L.) : 23.0
Materials of Construction	:	M.S.
		Stack I.D. at sampling point (mtr.) : 0.6096
Capacity	:	6,00,000 K-Cal/hr.
		Height of sampling port (mtr.) (from G.L.) : 6.09
Emission Due to	:	Combustion of Wood
Fuel Used	:	Wood
		Permanent Platform & Ladder : Yes
Working Fuel Consumption	:	100 kg./hr.
Pollution Control Device	:	Bag Filter with Mechanical Dust Collector

B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	a) Concentration of SO ₂	mg/Nm ³	IS 11255 (Part 2) : 2019	: <0.1	N.A.
	b) Concentration of SO ₂ (at 6% O ₂)	mg/Nm ³	IS 11255 (Part 2) : 2019	: <0.1	N.A.
2.	a) Concentration of NO _x	mg/Nm ³	IS 11255 (Part 7) : 2017 / ASTM D 1608-98,	: 8.20	N.A.
	b) Concentration of NO _x (at 6% O ₂)	mg/Nm ³	Sec. 11 (Vol. 11.07) : 2017	: 16.18	N.A.
3.	Concentration of CO ₂	% (v/v)	IS 13270 : 2019	: 4.0	N.A.
4.	Concentration of O ₂ by Orsat	% (v/v)	EPA Method 3 : 2017	: 13.4	N.A.
5.	Concentration of CO	%(v/v)	IS 13270 : 2019	: <1.0	1.0
6.	a) Concentration of Particulate Matter	mg/Nm ³	IS 11255 (Part – 1) : 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol.11.07) : 2017	: 19.71	N.A.
	b) Concentration of Particulate Matter (at 6% O ₂)	mg/Nm ³		: 38.90	150.0

Remarks : Limit as per CPCB [Emission Regulation Part IV : COINDS/26/1986-87].
: N.A. means Not Available.
: Result relates only to the sample tested.

Reviewed By :

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorised Signatory :

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ENVIROCHECK

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Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

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Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Stack Emission
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/III
			Report No.	:	ENV/33A/March/TR(A)/III/24-25

A. GENERAL INFORMATION ABOUT STACK PROVIDED BY THE INDUSTRY

Stack Attached to	:	Diesel Generator (Acoustic Enclosure attached)
Shape of Stack	:	Circular
		Height of Stack (mtr.) (from G. L.) : 6.0
Materials of Construction	:	M.S.
		Stack I.D. at sampling point (mtr.) : 0.10
Capacity	:	160 KVA
		Height of sampling port (mtr.) (from G.L.) : Final Exhaust
Emission Due to	:	Combustion of H.S.D
Fuel Used	:	H.S.D
		Permanent Platform & Ladder : Yes
Working Fuel Consumption	:	20 liter./hr.
Pollution Control Device	:	Nil

B. RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of SO ₂	mg/Nm ³	IS 11255 (Part 2) : 2019	: 67.45	N.A.
2.	Concentration of CO ₂	% (v/v)	IS 13270 : 2019	: 6.8	N.A.
3.	Concentration of CO	%(v/v)	IS 13270 : 2019	: <1.0	1.0
4.	Concentration of Particulate Matter	mg/Nm ³	IS 11255 (Part – 1) : 2019 & ASTM D 3685/D 3685M-98 (reapproved 2005) : Sec. 11 (Vol.11.07) : 2017	: 91.41	150.0

Remarks : Limit as per CPCB [Emission Regulation Part IV : COINDS/26/1986-87].
: N.A. means Not Available.
: Result relates only to the sample tested.

Reviewed By :

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorised Signatory :

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Technical Manager

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Thermic Fluid Heater (TFH):



Annexure – 2



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025 : 2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/IV
			Report No.	:	ENV/33A/March/TR(A)/IV/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Near Main Gate
2. Duration of Sampling : 24 hrs. (09:40 a.m. – 09:40 a.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 29.0
2. Average Relative Humidity (%) : 58.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell
5. Weather Condition : Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of PM _{2.5}	µg/m ³	IS 5182 (Part 24) : 2019	43.44	60.0
2.	Concentration of PM ₁₀	µg/m ³	IS 5182 (PART 23) : 2019	71.52	100.0
3.	Concentration of SO ₂	µg/m ³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	8.24	80.0
4.	Concentration of NO ₂	µg/m ³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	24.91	80.0
5.	Concentration of CO	mg/m ³	IS 5182 (Part 10) : 2019	0.18	2.0
6.	Concentration of Pb	µg/m ³	IS 5182 (Part 22) : 2019	<0.01	1.0
7.	Benzo (a) Pyrene (BaP)	ng/m ³	IS 5182 (Part 12) : 2019 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.36	1.0
8.	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11) 2017 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.74	5.0
9.	Ozone (O ₃)	µg/m ³	IS 5182 (Part-9) : 2019	20.0	100.0
10.	Ammonia (NH ₃)	µg/m ³	IS 5182 (Part 25) : 2018	<4.18	400.0
11.	Nickel (Ni)	ng/m ³	EPA IO 3.2, 1999	<0.02	20.0
12.	Arsenic (As)	ng/m ³	EPA IO 3.2, 1999 & APHA 23 rd Ed 3114C : 2017	<0.01	6.0

Remarks : Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.
: Result relates only to the sample tested.

Reviewed By :

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TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/V
			Report No.	:	ENV/33A/March/TR(A)/V/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Near Administrative Building
2. Duration of Sampling : 24 hrs. (10:10 a.m. – 10:10 a.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 29.0
2. Average Relative Humidity (%) : 58.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell
5. Weather Condition : Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of PM _{2.5}	µg/m ³	IS 5182 (Part 24) : 2019	34.20	60.0
2.	Concentration of PM ₁₀	µg/m ³	IS 5182 (PART 23) : 2019	62.52	100.0
3.	Concentration of SO ₂	µg/m ³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	5.20	80.0
4.	Concentration of NO ₂	µg/m ³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	15.04	80.0
5.	Concentration of CO	mg/m ³	IS 5182 (Part 10) : 2019	0.14	2.0
6.	Concentration of Pb	µg/m ³	IS 5182 (Part 22) : 2019	<0.01	1.0
7.	Benzo (a) Pyrene (BaP)	ng/m ³	IS 5182 (Part 12) : 2019 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.36	1.0
8.	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11) 2017 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.74	5.0
9.	Ozone (O ₃)	µg/m ³	IS 5182 (Part-9) : 2019	15.0	100.0
10.	Ammonia (NH ₃)	µg/m ³	IS 5182 (Part 25) : 2018	<4.18	400.0
11.	Nickel (Ni)	ng/m ³	EPA IO 3.2, 1999	<0.02	20.0
12.	Arsenic (As)	ng/m ³	EPA IO 3.2, 1999 & APHA 23 rd Ed 3114C : 2017	<0.01	6.0

Remarks : Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.
 : Result relates only to the sample tested.

Reviewed By :

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TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/VI
			Report No.	:	ENV/33A/March/TR(A)/VI/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Back Side of the Plant
2. Duration of Sampling : 24 hrs. (10:20 a.m. – 10:20 a.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 29.0
2. Average Relative Humidity (%) : 58.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell
5. Weather Condition : Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of PM _{2.5}	µg/m ³	IS 5182 (Part 24) : 2019	36.31	60.0
2.	Concentration of PM ₁₀	µg/m ³	IS 5182 (PART 23) : 2019	57.21	100.0
3.	Concentration of SO ₂	µg/m ³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	4.77	80.0
4.	Concentration of NO ₂	µg/m ³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	12.57	80.0
5.	Concentration of CO	mg/m ³	IS 5182 (Part 10) : 2019	0.12	2.0
6.	Concentration of Pb	µg/m ³	IS 5182 (Part 22) : 2019	<0.01	1.0
7.	Benzo (a) Pyrene (BaP)	ng/m ³	IS 5182 (Part 12) : 2019 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.36	1.0
8.	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11) 2017 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.74	5.0
9.	Ozone (O ₃)	µg/m ³	IS 5182 (Part-9) : 2019	12.50	100.0
10.	Ammonia (NH ₃)	µg/m ³	IS 5182 (Part 25) : 2018	<4.18	400.0
11.	Nickel (Ni)	ng/m ³	EPA IO 3.2, 1999	<0.02	20.0
12.	Arsenic (As)	ng/m ³	EPA IO 3.2, 1999 & APHA 23 rd Ed 3114C : 2017	<0.01	6.0

Remarks : Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.
 : Result relates only to the sample tested.

Reviewed By :

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ENVIROCHECK

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Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

TEST REPORT

FORMAT NO : ENV/FM/37

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Ambient Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/VII
			Report No.	:	ENV/33A/March/TR(A)/VII/24-25

A] GENERAL INFORMATION

1. Location of Sampling : East Side of the Village
2. Duration of Sampling : 24 hrs. (10:45 a.m. – 10:45 a.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 28.0
2. Average Relative Humidity (%) : 56.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell
5. Weather Condition : Clear

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of PM _{2.5}	µg/m ³	IS 5182 (Part 24) : 2019	34.20	60.0
2.	Concentration of PM ₁₀	µg/m ³	IS 5182 (PART 23) : 2019	64.08	100.0
3.	Concentration of SO ₂	µg/m ³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	4.99	80.0
4.	Concentration of NO ₂	µg/m ³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	12.33	80.0
5.	Concentration of CO	mg/m ³	IS 5182 (Part 10) : 2019	<0.1	2.0
6.	Concentration of Pb	µg/m ³	IS 5182 (Part 22) : 2019	<0.01	1.0
7.	Benzo (a) Pyrene (BaP)	ng/m ³	IS 5182 (Part 12) : 2019 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.36	1.0
8.	Benzene (C ₆ H ₆)	µg/m ³	IS 5182 (Part 11) 2017 & ASTM D 6209-98, Sec. 11 (Vol. 11.07) : 2021	<0.74	5.0
9.	Ozone (O ₃)	µg/m ³	IS 5182 (Part-9) : 2019	<10.0	100.0
10.	Ammonia (NH ₃)	µg/m ³	IS 5182 (Part 25) : 2018	<4.18	400.0
11.	Nickel (Ni)	ng/m ³	EPA IO 32, 1999	<0.02	20.0
12.	Arsenic (As)	ng/m ³	EPA IO 3.2, 1999 & APHA 23 rd Ed 3114C : 2017	<0.01	6.0

Remarks : Limit as per National Ambient Air Quality Standards Central Pollution Control Board Notification, New Delhi, the 18th November, 2009.
: Result relates only to the sample tested.

Reviewed By :

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Annexure – 3



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Work Zone Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/VIII
			Report No.	:	ENV/33A/March/TR(A)/VIII/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Inside the Store
2. Duration of Sampling : 08 hrs. (09:30 a.m. – 05:30 p.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 30.0
2. Average Relative Humidity (%) : 59.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Concentration of SPM	µg/m ³	IS 5182 (Part 4) : 2019	210.48	5000.0

Remarks : Limit as per The Factory Act – 1948.
: Result relates only to the sample tested.

Reviewed By :

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ENVIROCHECK

Recognised by MoEF&CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025:2017)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001 : 2018



TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Work Zone Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/VIII
			Report No.	:	ENV/33A/March/TR(A)/VIII/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Inside the Store
2. Duration of Sampling : 08 hrs. (09:30 a.m. – 05:30 p.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 30.0
2. Average Relative Humidity (%) : 59.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of RPM	µg/m ³	IS 5182 (PART 23) : 2019	91.41	N.A.
2.	Concentration of SO ₂	µg/m ³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	7.16	N.A.
3.	Concentration of NO ₂	µg/m ³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	14.80	N.A.

Remarks : N.A. means Not Available.
: Result relates only to the sample tested.

Reviewed By :

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ENVIROCHECK

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Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Work Zone Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/IX
			Report No.	:	ENV/33A/March/TR(A)/IX/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Inside the Processing Store
2. Duration of Sampling : 08 hrs. (09:50 a.m. – 05:50 p.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 30.0
2. Average Relative Humidity (%) : 59.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell

C] RESULT

SL. NO.	PARAMETER	UNIT	METHOD NO.	RESULT	LIMIT
1.	Concentration of SPM	µg/m ³	IS 5182 (Part 4) : 2019	264.25	5000.0

Remarks : Limit as per The Factory Act – 1948.
: Result relates only to the sample tested.

Reviewed By :

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ENVIROCHECK

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Accredited by NABL (ISO/IEC 17025:2017)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001 : 2018



TEST REPORT

FORMAT NO : ENV/FM/57

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025 – 21.03.2025
			Period of Analysis	:	21.03.2025 – 22.03.2025
			Date of Issue	:	24.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Work Zone Air
Sample Condition	:	Sealed	Sample ID No.	:	ENV/33A/March/A/IX
			Report No.	:	ENV/33A/March/TR(A)/IX/24-25

A] GENERAL INFORMATION

1. Location of Sampling : Inside the Processing Store
2. Duration of Sampling : 08 hrs. (09:50 a.m. – 05:50 p.m.)

B] METEOROLOGICAL INFORMATION

1. Average Temperature (°C) : 30.0
2. Average Relative Humidity (%) : 59.0
3. Barometric Pressure (mm of Hg) : 757.0
4. Smell or Odour : No Remarkable Smell

C] RESULTS

SL. NO.	PARAMETERS	UNIT	METHOD NO.	RESULTS	LIMIT
1.	Concentration of RPM	µg/m ³	IS 5182 (PART 23) : 2019	126.64	N.A.
2.	Concentration of SO ₂	µg/m ³	IS 5182 (Part 2) 2017 & ASTM D 2914-01, Sec. 11 (Vol. 11.07) : 2017	6.51	N.A.
3.	Concentration of NO ₂	µg/m ³	IS 5182 (Part 6) 2017 & ASTM D 1607-91 : Sec. 11 (Vol. 11.07) : 2018	16.64	N.A.

Remarks : N.A. means Not Available.
: Result relates only to the sample tested.

Reviewed By :

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorised Signatory :

Dr. SUMIT CHOWDHURY
Technical Manager

<End of Report>

H.O. : 63/B, Rastraguru Avenue, Kolkata - 700028 Phone : 033-25792891/25497490
Laboratory : 51, 185, 186, 189,190, 192 & 326/3 Rastraguru Avenue, Kolkata - 700028
Email : envirocheck50@gmail.com / info@envirocheck.in/ / Website : www.envirocheck.in



Annexure – 4

Raw Material Storage Area:





Underground Storage of Highly Inflammable Raw Materials:



Reflux Condenser over Reactor:



Annexure – 5

FORM 4

[See Rules 9(3) and 10(5)]

(EMBLEM OR HOLOGRAM OF THE CONCERNED AUTHORITY)

PERMIT FOR SINKING OF NEW WELL

[U/S 7(3)(b) / 7(4)(b) / 7(5)(a) of the West Bengal Ground Water Resources (Management, Control and Regulation) Act 2005.]

PERMIT NO **P1407015000860000001TSE**

063044

452

1. (a) Name of the applicant (user) : Shri/Smt. Subham Oils & Resins Pvt. Ltd.
(b) Son / Daughter of : NA
(c) Address of the applicant : 183, Bangur Avenue, Block-A, Kol-55.
(d) Category of farmer (Please tick) : Small Farmer / Marginal Farmer / Others
(in case of irrigation well)
(e) Serial No. of application Form and date of submission : BP/A-0046, SL NO-13, dt-16.09.2010.
(f) Specimen signature of the user : 
2. Location particulars---
(a) District : North 24 Parganas.
(b) Block, Mouza, J. L. No., Plot No. : Barrackpore II, Navarand, 15, 86.
(c) Municipality / Corporation :
Ward No. / Borough No., Holding No. : -
3. Particulars of the proposed well and pumping device---
(a) Type of the well : Tube Well.
(b) Approx. depth of the well (m) : 200 m.
(c) Purpose of the well : Industrial (Chemical)
(d) Assembly size (for tube well) : 100 mm. X 50 mm.
(e) Approx. strainer length (for tube well) : 10 m.
(f) Diameter (for dug well) : NA m.
(g) Type of pump to be used : Submersible.
(h) H. P. of the pump : 2 H.P.
(i) Operational device : Electric Motor.
(j) Rate of withdrawal (m³ / hr.) : 3 m³ / hr.
(k) Maximum allowable running hours per day : 5 hrs / day.

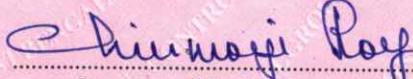
This permit authorizes the owner applicant (user) to sink a well in the location specified at S1. (2) for extraction of ground water at a rate not exceeding that as shown at S1. (3) (j) and for running hours / day as shown at S1. (3) (K), and is valid subject to the observance of the conditions stated overleaf.

Place : Barasat.

Date : 22.05.13

Conditions :

- (1) In case of any change of ownership of the proposed well, fresh registration has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at S1. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this permit.
- (3) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- (4) Any other condition imposed by the concerned Authority.



Signature of the Issuing Authority
and Designation.

**Geologist &
Member Secretary
D.L.A. North 24 Parganas
Geological Sub-Div. IIR
Barasat**

P.T.O. for
Conditionalities.

Annexure – 6

Effluent Treatment Plant:





Annexure – 7



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

FORMAT NO. ENV/FM/40

TEST REPORT

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025
			Period of Analysis	:	21.03.2025 – 26.03.2025
			Date of Issue	:	28.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Industrial Effluent Water (Grab)
Location	:	E.T.P Inlet	Sample Condition	:	Sealed
Report No.	:	ENV/615/TR(W)/M/I/24-25	Sample ID No.	:	ENV/615/W/M/I

SL. NO.	PARAMETERS	TEST METHOD	UNIT	RESULTS
1.	pH	4500 H+B APHA 23 rd Edition, 2017	--	6.20
2.	Total Suspended Solids	2540 D APHA 23 rd Edition, 2017	mg/l	140.0
3.	Oil & Grease	5520 B/D APHA 23 rd Edition, 2017	mg/l	16.0
4.	Chemical Oxygen Demand	5220 B/C/D APHA 23 rd Edition, 2017	mg/l	1250.0
5.	Biochemical Oxygen Demand for 5 days at 20°C	5210 B APHA 23 rd Edition, 2017	mg/l	260.0

Remarks : a) Result relates only to the sample tested.

b) Sample collected by Envirocheck and sent to lab for testing in sealed condition.

Reviewed By :

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorised Signatory :

Dr. SUMIT CHOWDHURY
Technical Manager

H.O. : 63/B, Rastraguru Avenue, Kolkata -700028 Ph. 25497490
Laboratory : 189, 190, 192, & 51, Rastraguru Avenue, Kolkata -700028
E-mail : info@envirocheck.in / envirocheck50@gmail.com ■ Website : www.envirocheck.in
Branch Office : Siliguri ■ Haldia ■ Durgapur ■ Dhanbad ■ Port Blair ■ Noida



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB
Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO.- NABET/EIA/2326/IA 0117)
Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018



TC-6014

FORMAT NO. ENV/FM/40

TEST REPORT

Name of the Industry	:	Subham Oils & Resins Pvt. Ltd.	Type of Industry	:	Alkyd & Synthetic Resin Mfg. Unit
Address	:	Vill. + P.O. – Surjopur, P.S. – Titagarh, Dist. – 24 Pgs.(N) – 700121	Sampling Date	:	20.03.2025
			Period of Analysis	:	21.03.2025 – 26.03.2025
			Date of Issue	:	28.03.2025
Sampling Plan & Procedure	:	ENV/SOP/01	Deviation from the Sampling Method and Plan	:	No
			Type of Sample	:	Industrial Effluent Water (Grab)
Location	:	E.T.P Outlet	Sample Condition	:	Sealed
			Sample ID No.	:	ENV/615/W/M/II
Report No.	:	ENV/615/TR(W)/M/II/24-25			

SL. NO.	PARAMETERS	TEST METHOD	UNIT	RESULTS	LIMIT
1.	pH	4500 H*B APHA 23 rd Edition, 2017	--	6.90	5.5 – 9.0
2.	Total Suspended Solids	2540 D APHA 23 rd Edition, 2017	mg/l	30.0	100.0
3.	Oil & Grease	5520 B/D APHA 23 rd Edition, 2017	mg/l	6.0	10.0
4.	Chemical Oxygen Demand	5220 B/C/D APHA 23 rd Edition, 2017	mg/l	80.0	250.0
5.	Biochemical Oxygen Demand for 5 days at 20°C	5210 B APHA 23 rd Edition, 2017	mg/l	26.0	30.0

Remarks : a) Limit as per Schedule VI inserted by Rule 2(d) of the Environment (Protection) Second Amendment Rules, 1993 notified vide G.S.R. 422(E) dated 19.05.1993, published in the Gazette No. 174 dated 19.05.1993.

b) Result relates only to the sample tested.

c) Sample collected by Envirocheck and sent lab for testing in sealed condition.

Reviewed By :

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorised Signatory :

Dr. SUMIT CHOWDHURY
Technical Manager

<End of Report>

H.O. : 63/B, Rastraguru Avenue, Kolkata -700028 Ph. 25497490
Laboratory : 189, 190, 192, & 51, Rastraguru Avenue, Kolkata -700028
E-mail : info@envirocheck.in / envirocheck50@gmail.com ■ Website : www.envirocheck.in
Branch Office : Siliguri ■ Haldia ■ Durgapur ■ Dhanbad ■ Port Blair ■ Noida

Annexure – 8

Automated Filling System:



Annexure – 9

Finished product Storage Area:



Carrying Car for Finished Products:



Annexure-10



ENVIROCHECK

Recognised by MoEF & CC, WBPCB & JSPCB

Accredited by NABL (ISO/IEC 17025:2017) & NABET (CERTIFICATE NO. - NABET/EIA/2326/IA 0117)

Certified by ISO 9001:2015, ISO 14001:2015 & ISO 45001 : 2018



FORMAT NO. ENV/FM/53

TEST REPORT

- Name of Industry / Company / Factory / Office : Subham Oils & Resins Pvt. Ltd.
- Address : Village - Iswaripur P.O - Surjopur, P.S - Titagarh, District - North 24 Parganas, Pin - 700121
- Type of Industry : Alkyd & Synthetic Resin Manufacturing Unit
- Sampling Plan & Procedure : ENV/SOP/02
- Deviation from the Sampling Method & Plan : No
- Type of Sample : Ambient Noise Level Study
- Sample ID : ENV/13A/M/N Report ID : ENV/13A/M/(TR)N/24-25
- Method No. : IS 15575 (Part 2), 2022 Reporting Date : 23/03/2025
- Sample Monitored by : Mr. Subhas Mondal Time of Duration of Noise : 20 Minutes
- Height from Ground Level : 4 Feet.

RESULT OF NOISE LEVEL STUDY

Date	Time (Hours)	Day / Night	Location Name	Min dB(A)	Max dB(A)	Leq dB(A)
20/03/2025	11:00 - 11:20 A.M	Day	Near Store Room	60.2	65.3	63.10
	10:30 - 10:50 P.M	Night	Near Store Room	49.1	54.6	52.26
	01:00 - 01:20 P.M	Day	Near D.G Room	68.5	72.3	70.69
	11:00 - 11:20 P.M	Night	Near D.G Room	64.8	70.2	68.45

> End of Report <

LIMIT dB(A)

A. Industrial Area	B. Commercial Area	C. Residential Area	D. Silent Zone
Day Time - 75.0 dB(A)	Day Time - 65.0 dB(A)	Day Time - 55.0 dB(A)	Day Time - 50.0 dB(A)
Night Time - 70.0 dB(A)	Night Time - 55.0 dB(A)	Night Time - 45.0 dB(A)	Night Time - 40.0 dB(A)

**Remarks: Result relates only to the Sample Tested.

** Mean of L_{eq} - Equivalent to Sound Energy	** Central Pollution Control Board, Ministry of Environment & Forests Government of India & Department of Environment, Government of West Bengal)	
	**Day Time is reckoned in between 6:00 A.M & 10:00 P.M	**Night Time is reckoned in between 10:00 P.M & 6:00 A.M
PERMISSIBLE NOISE EXPOSURE FOR INDUSTRIAL WORKERS / Source : The Noise Pollution (Regulation and Control) Rules, 2000		
Hours	Limit in dB(A)	
8	90	
4	93	
2	96	
1	99	
1/2	102	
1/4	105	
1/8	108	
1/16	111	
1/32	114	
(2 minutes or less)	-	

Reviewed By:

DURBADAL CHAKRABORTY
Dy. Quality Manager

Authorized Signatory

Dr. AJOY PAUL
Quality Manager

H.O. : 63/B, Rastraguru Avenue, Kolkata - 700028 (033-25497490

Laboratory : 189,190,192,& 51 Rastraguru Avenue, Kolkata - 700028

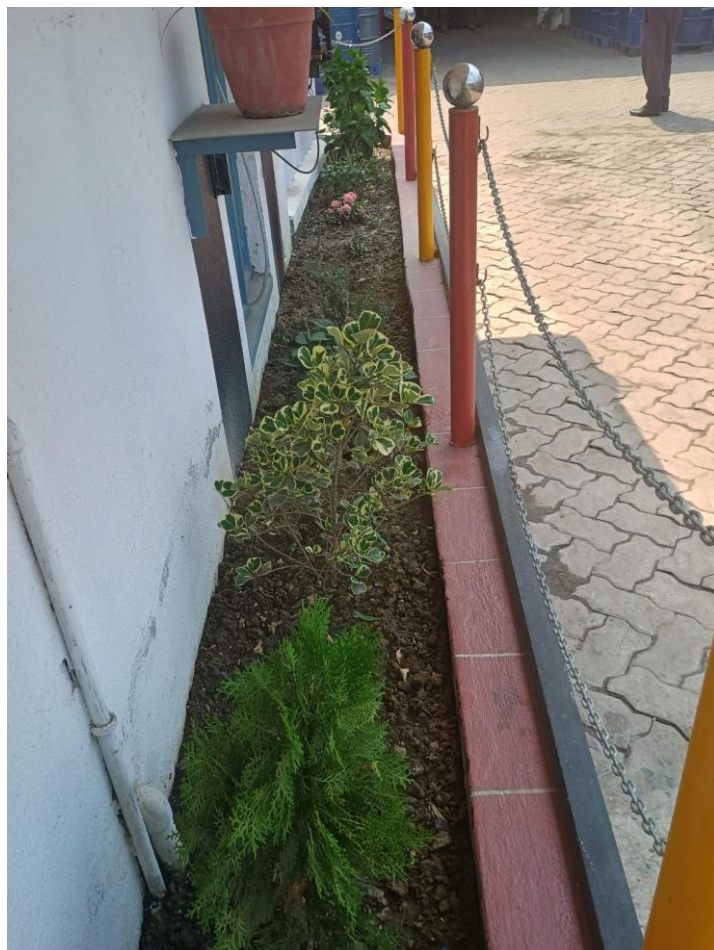
Email : info@envirocheck.in/envirocheck50@gmail.com / Website : www.envirocheck.in

Branch Office : ▪ Siliguri ▪ Haldia ▪ Durgapur ▪ Dhanbad ▪ Port Blair ▪ Noida

Annexure-11

Greenbelt:





Annexure-12

Internal Roads:



Lighting Facility:



Annexure-13



Employees' State Insurance Corporation

Contribution History Of 40000460440000906 for Oct2024

Total IP Contribution		Total Employer Contribution	Total Contribution	Total Government Contribution		Total Monthly Wages	
2,572.00		11,103.00	13,675.00	0.00		341,605.00	
SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
1	-	4021243603	NIMAI KONAI	30	6000.00	45.00	-
2	-	4021243608	MANGALA KONAI	30	6000.00	45.00	-
3	-	4021243601	BIMAN MANNA	26	11400.00	86.00	-
4	-	4021243369	AIJUL ALI	21	7700.00	58.00	-
5	-	4021243340	PUSHKAR KARMAKAR	23	9566.00	72.00	-
6	-	4021243614	SABIR ALI MOLLA	26	11200.00	84.00	-
7	-	4021243624	SUBHAS SAHA PODDER	29	10766.00	81.00	-
8	-	4021251465	TAHIR ALI	26	11460.00	86.00	-
9	-	4021243330	AKHTAR ALI	29	13757.00	104.00	-
10	-	4021251460	MANOTOSH CHAKRABORTY	20	9653.00	73.00	-
11	-	4021243577	SANJIB DHAR	30	15400.00	116.00	-
12	-	4021098236	RAJ KUMAR UPADHYAY	25	12167.00	92.00	-
13	-	4021243596	RIK SWARNAKAR	30	15750.00	119.00	-
14	-	4021251237	SHAMBU BISWAS	29	20390.00	153.00	-
15	-	4021162025	ANJAN BAG	30	16938.00	128.00	-
16	-	4020795912	KESHAB SEN	30	15000.00	113.00	-
17	-	4021231903	SONALI JANA	29	14500.00	109.00	-
18	-	4021243619	SK SAGIR ALAM	28	18333.00	138.00	-

1:26:43PM

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
19	-	4021251243	UTPAL CHOUDHURI	30	17189.00	129.00	-
20	-	4021243354	TAPAN BID	29	19531.00	147.00	-
21	-	4021231915	DEVENDER KUMAR	27	16200.00	122.00	-
22	-	4119513926	KAMALA GUIN	27	16200.00	122.00	-
23	-	4021243358	CHATTU GUHA	30	18600.00	140.00	-
24	-	4111701328	NAYAN PAUL	25	17430.00	131.00	-
25	-	4109714598	ARVINDA KUMAR UPADHYAY	15	10475.00	79.00	-
26	-	4021040429	ARPAN MONDAL	0	0.00	0.00	Out of Coverage
27	-	4020871682	PRASANTA HALDER	0	0.00	0.00	Out of Coverage
28	-	4021243362	DEBRAJ NASKAR	0	0.00	0.00	No Work
29	-	4021243365	NITISH KUMAR	0	0.00	0.00	No Work

1:26:43PM



Employees' State Insurance Corporation

Contribution History Of 40000460440000906 for Nov2024

Total IP Contribution		Total Employer Contribution	Total Contribution	Total Government Contribution		Total Monthly Wages	
2,906.00		12,554.00	15,460.00	0.00		386,247.00	
SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
1	-	4021243603	NIMAI KONAI	30	6000.00	45.00	-
2	-	4021243608	MANGALA KONAI	30	6000.00	45.00	-
3	-	4021243601	BIMAN MANNA	28	10267.00	77.00	-
4	-	4021243369	AIJUL ALI	20	7533.00	57.00	-
5	-	4021243340	PUSHKAR KARMAKAR	26	9717.00	73.00	-
6	-	4021243614	SABIR ALI MOLLA	23	8500.00	64.00	-
7	-	4021243624	SUBHAS SAHA PODDER	28	10083.00	76.00	-
8	-	4021251465	TAHIR ALI	22	8487.00	64.00	-
9	-	4021243330	AKHTAR ALI	28	11547.00	87.00	-
10	-	4021251460	MANOTOSH CHAKRABORTY	7	2870.00	22.00	-
11	-	4117914987	MEHNDI HASSAN	17	6998.00	53.00	-
12	-	4117914949	EID MOHAMMAD	21	10045.00	76.00	-
13	-	4020546239	KHURSHID ALAM	30	12350.00	93.00	-
14	-	4117914971	ALI AHAMMAD	28	11527.00	87.00	-
15	-	4117915001	BAPPA DAS	28	11733.00	88.00	-
16	-	4021243577	SANJIB DHAR	30	15067.00	113.00	-
17	-	4021255576	ARUNABHA ADAK	22	10500.00	79.00	-
18	-	4021098236	RAJ KUMAR UPADHYAY	30	14600.00	110.00	-

2:00:34PM

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
19	-	4021243596	RIK SWARNAKAR	24	12000.00	90.00	-
20	-	4021255582	TANMOY KAR	16	8000.00	60.00	-
21	-	4021251237	SHAMBU BISWAS	15	8700.00	66.00	-
22	-	4021162025	ANJAN BAG	29	17625.00	133.00	-
23	-	4020795912	KESHAB SEN	28	14000.00	105.00	-
24	-	4021231903	SONALI JANA	28	14000.00	105.00	-
25	-	4021243619	SK SAGIR ALAM	28	14667.00	110.00	-
26	-	4021251243	UTPAL CHOUDHURI	30	17067.00	128.00	-
27	-	4021243354	TAPAN BID	28	16514.00	124.00	-
28	-	4021231915	DEVENDER KUMAR	30	17700.00	133.00	-
29	-	4119513926	KAMALA GUIN	28	16800.00	126.00	-
30	-	4021243358	CHATTU GUHA	29	17400.00	131.00	-
31	-	4111701328	NAYAN PAUL	25	17000.00	128.00	-
32	-	4109714598	ARVINDA KUMAR UPADHYAY	30	20950.00	158.00	-
33	-	4021243362	DEBRAJ NASKAR	0	0.00	0.00	No Work
34	-	4021243365	NITISH KUMAR	0	0.00	0.00	No Work
35	-	4021255579	JOY SARKAR	0	0.00	0.00	No Work
36	-	4117915041	ALI HAIDAR	0	0.00	0.00	No Work
37	-	4117924608	PANKAJ KUMAR MONDAL	0	0.00	0.00	No Work
38	-	4117924634	MD RAJ	0	0.00	0.00	No Work

2:00:34PM



Employees' State Insurance Corporation

Contribution History Of 40000460440000906 for Dec2024

Total IP Contribution		Total Employer Contribution	Total Contribution	Total Government Contribution		Total Monthly Wages	
2990.00		12910.00	15900.00	0.00		397202.00	
SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
1	-	4021243603	NIMAI KONAI	30	6000.00	45.00	-
2	-	4021243608	MANGALA KONAI	30	6000.00	45.00	-
3	-	4021243601	BIMAN MANNA	27	10567.00	80.00	-
4	-	4021243369	AIJUL ALI	24	10400.00	78.00	-
5	-	4021243340	PUSHKAR KARMAKAR	25	9167.00	69.00	-
6	-	4021243614	SABIR ALI MOLLA	22	8867.00	67.00	-
7	-	4021243624	SUBHAS SAHA PODDER	27	10700.00	81.00	-
8	-	4021243330	AKHTAR ALI	26	10660.00	80.00	-
9	-	4021251460	MANOTOSH CHAKRABORTY	5	2050.00	16.00	-
10	-	4117915041	ALI HAIDAR	19	8622.00	65.00	-

16:33:12

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
11	-	4117914987	MEHNDI HASSAN	22	9790.00	74.00	-
12	-	4117914949	EID MOHAMMAD	29	11938.00	90.00	-
13	-	4020546239	KHURSHID ALAM	27	11115.00	84.00	-
14	-	4117914971	ALI AHAMMAD	30	12544.00	95.00	-
15	-	4117915001	BAPPA DAS	26	11509.00	87.00	-
16	-	4021243577	SANJIB DHAR	30	16933.00	127.00	-
17	-	4021255576	ARUNABHA ADAK	8	3733.00	28.00	-
18	-	4021098236	RAJ KUMAR UPADHYAY	30	15573.00	117.00	-
19	-	4021243596	RIK SWARNAKAR	30	16500.00	124.00	-
20	-	4020795912	KESHAB SEN	30	15000.00	113.00	-
21	-	4021231903	SONALI JANA	29	14500.00	109.00	-
22	-	4021243619	SK SAGIR ALAM	29	15700.00	118.00	-
23	-	4021251243	UTPAL CHOUDHURI	30	16000.00	120.00	-
24	-	4021243354	TAPAN BID	30	19150.00	144.00	-
25	-	4021231915	DEVENDER KUMAR	30	18000.00	135.00	-

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
26	-	4021162025	ANJAN BAG	29	18825.00	142.00	-
27	-	4119513926	KAMALA GUIN	28	16800.00	126.00	-
28	-	4021243358	CHATTU GUHA	30	18000.00	135.00	-
29	-	4117780841	RUPESH KUMAR MAHATO	29	20609.00	155.00	-
30	-	4111701328	NAYAN PAUL	15	11000.00	83.00	-
31	-	4109714598	ARVINDA KUMAR UPADHYAY	30	20950.00	158.00	-
32	-	4021243362	DEBRAJ NASKAR	0	0.00	0.00	No Work
33	-	4021243365	NITISH KUMAR	0	0.00	0.00	No Work
34	-	4021255579	JOY SARKAR	0	0.00	0.00	No Work
35	-	4117924608	PANKAJ KUMAR MONDAL	0	0.00	0.00	No Work
36	-	4117924634	MD RAJ	0	0.00	0.00	No Work
37	-	4021267270	BASUDEB CHAKRABORTY	0	0.00	0.00	Doesnt Belong To This
38	-	4118389589	SOMNATH PATRA	0	0.00	0.00	Doesnt Belong To This
39	-	4119153462	RAJ KUMAR MONDAL	0	0.00	0.00	No Work
40	-	4021251465	TAHIR ALI	0	0.00	0.00	Left Service

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
41	-	4021255582	TANMOY KAR	0	0.00	0.00	Left Service
42	-	4021251237	SHAMBU BISWAS	0	0.00	0.00	Left Service



Employees' State Insurance Corporation

Contribution History Of 40000460440000906 for Jan2025

Total IP Contribution		Total Employer Contribution	Total Contribution	Total Government Contribution		Total Monthly Wages	
3,105.00		13,411.00	16,516.00	0.00		412,636.00	
SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
1	-	4021243603	NIMAI KONAI	30	6000.00	45.00	-
2	-	4021243608	MANGALA KONAI	30	6000.00	45.00	-
3	-	4021243601	BIMAN MANNA	30	11000.00	83.00	-
4	-	4021243369	AIJUL ALI	24	8800.00	66.00	-
5	-	4021243340	PUSHKAR KARMAKAR	24	8800.00	66.00	-
6	-	4021243614	SABIR ALI MOLLA	26	9533.00	72.00	-
7	-	4021243624	SUBHAS SAHA PODDER	27	9900.00	75.00	-
8	-	4119153462	RAJ KUMAR MONDAL	26	9533.00	72.00	-
9	-	4021243330	AKHTAR ALI	28	11480.00	87.00	-
10	-	4021251460	MANOTOSH CHAKRABORTY	24	10045.00	76.00	-

3:56:21PM

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
11	-	4117915041	ALI HAIDAR	28	11594.00	87.00	-
12	-	4117914987	MEHNDI HASSAN	28	11733.00	88.00	-
13	-	4117914949	EID MOHAMMAD	30	12350.00	93.00	-
14	-	4020546239	KHURSHID ALAM	28	11527.00	87.00	-
15	-	4117914971	ALI AHAMMAD	29	11938.00	90.00	-
16	-	4117915001	BAPPA DAS	24	10086.00	76.00	-
17	-	4117924608	PANKAJ KUMAR MONDAL	17	6998.00	53.00	-
18	-	4021243577	SANJIB DHAR	30	15267.00	115.00	-
19	-	4021098236	RAJ KUMAR UPADHYAY	30	15087.00	114.00	-
20	-	4021243596	RIK SWARNAKAR	27	13500.00	102.00	-
21	-	4020795912	KESHAB SEN	30	15000.00	113.00	-
22	-	4021231903	SONALI JANA	25	12500.00	94.00	-
23	-	4021243619	SK SAGIR ALAM	30	15000.00	113.00	-
24	-	4021251243	UTPAL CHOUDHURI	28	14667.00	110.00	-
25	-	4021243354	TAPAN BID	29	17198.00	129.00	-

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
26	-	4021231915	DEVENDER KUMAR	30	18000.00	135.00	-
27	-	4021162025	ANJAN BAG	26	15600.00	117.00	-
28	-	4119513926	KAMALA GUIN	30	18000.00	135.00	-
29	-	4021243358	CHATTU GUHA	28	16800.00	126.00	-
30	-	4117780841	RUPESH KUMAR MAHATO	30	19700.00	148.00	-
31	-	4111701328	NAYAN PAUL	27	18000.00	135.00	-
32	-	4109714598	ARVINDA KUMAR UPADHYAY	30	21000.00	158.00	-
33	-	4021243362	DEBRAJ NASKAR	0	0.00	0.00	No Work
34	-	4021243365	NITISH KUMAR	0	0.00	0.00	No Work
35	-	4021255579	JOY SARKAR	0	0.00	0.00	No Work
36	-	4117924634	MD RAJ	0	0.00	0.00	No Work
37	-	4021255576	ARUNABHA ADAK	0	0.00	0.00	No Work



Employees' State Insurance Corporation

Contribution History Of 40000460440000906 for Feb2025

Total IP Contribution		Total Employer Contribution	Total Contribution	Total Government Contribution		Total Monthly Wages	
3128.00		13501.00	16629.00	0.00		415399.00	
SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
1	-	4021243603	NIMAI KONAI	28	6000.00	45.00	-
2	-	4021243608	MANGALA KONAI	28	5600.00	42.00	-
3	-	4021243601	BIMAN MANNA	28	10633.00	80.00	-
4	-	4021243369	AIJUL ALI	9	3300.00	25.00	-
5	-	4021243340	PUSHKAR KARMAKAR	28	10633.00	80.00	-
6	-	4021243614	SABIR ALI MOLLA	25	9167.00	69.00	-
7	-	4021243624	SUBHAS SAHA PODDER	27	9900.00	75.00	-
8	-	4119153462	RAJ KUMAR MONDAL	24	8800.00	66.00	-
9	-	4021243330	AKHTAR ALI	28	12300.00	93.00	-
10	-	4021251460	MANOTOSH CHAKRABORTY	25	10250.00	77.00	-

13:50:40

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
11	-	4117915041	ALI HAIDAR	28	12556.00	95.00	-
12	-	4117914987	MEHNDI HASSAN	28	12556.00	95.00	-
13	-	4117914949	EID MOHAMMAD	28	12350.00	93.00	-
14	-	4020546239	KHURSHID ALAM	28	11938.00	90.00	-
15	-	4117914971	ALI AHAMMAD	28	12144.00	92.00	-
16	-	4117915001	BAPPA DAS	26	10703.00	81.00	-
17	-	4117924608	PANKAJ KUMAR MONDAL	28	12350.00	93.00	-
18	-	4021243577	SANJIB DHAR	28	14589.00	110.00	-
19	-	4021098236	RAJ KUMAR UPADHYAY	28	15938.00	120.00	-
20	-	4021243596	RIK SWARNAKAR	28	15833.00	119.00	-
21	-	4020795912	KESHAB SEN	28	15000.00	113.00	-
22	-	4021231903	SONALI JANA	26	12750.00	96.00	-
23	-	4021243619	SK SAGIR ALAM	27	14000.00	105.00	-
24	-	4021251243	UTPAL CHOUDHURI	28	16533.00	124.00	-
25	-	4021243354	TAPAN BID	25	14344.00	108.00	-

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
26	-	4021231915	DEVENDER KUMAR	28	17100.00	129.00	-
27	-	4021162025	ANJAN BAG	24	15150.00	114.00	-
28	-	4119513926	KAMALA GUIN	28	17400.00	131.00	-
29	-	4021243358	CHATTU GUHA	28	18000.00	135.00	-
30	-	4117780841	RUPESH KUMAR MAHATO	28	17465.00	131.00	-
31	-	4111701328	NAYAN PAUL	28	19167.00	144.00	-
32	-	4109714598	ARVINDA KUMAR UPADHYAY	28	20950.00	158.00	-
33	-	4021243362	DEBRAJ NASKAR	0	0.00	0.00	No Work
34	-	4021243365	NITISH KUMAR	0	0.00	0.00	No Work
35	-	4021255579	JOY SARKAR	0	0.00	0.00	No Work
36	-	4117924634	MD RAJ	0	0.00	0.00	No Work
37	-	4021255576	ARUNABHA ADAK	0	0.00	0.00	No Work
38	-	4021280872	SHOURYA GHOSH	0	0.00	0.00	Doesnt Belong To This



Employees' State Insurance Corporation

Contribution History Of 40000460440000906 for Mar2025

Total IP Contribution		Total Employer Contribution	Total Contribution	Total Government Contribution		Total Monthly Wages	
2769.00		11959.00	14728.00	0.00		367965.00	
SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
1	-	4021243603	NIMAI KONAI	30	6000.00	45.00	-
2	-	4021243608	MANGALA KONAI	30	6000.00	45.00	-
3	-	4021243340	PUSHKAR KARMAKAR	30	11000.00	83.00	-
4	-	4021243624	SUBHAS SAHA PODDER	25	9167.00	69.00	-
5	-	4021243330	AKHTAR ALI	29	11958.00	90.00	-
6	-	4021251460	MANOTOSH CHAKRABORTY	14	5740.00	44.00	-
7	-	4117915041	ALI HAIDAR	30	12350.00	93.00	-
8	-	4117914987	MEHNDI HASSAN	30	12350.00	93.00	-
9	-	4117914949	EID MOHAMMAD	27	11184.00	84.00	-
10	-	4020546239	KHURSHID ALAM	30	12350.00	93.00	-

19:17:39

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
11	-	4117914971	ALI AHAMMAD	28	11321.00	85.00	-
12	-	4117915001	BAPPA DAS	30	12762.00	96.00	-
13	-	4117924608	PANKAJ KUMAR MONDAL	29	11938.00	90.00	-
14	-	4021243577	SANJIB DHAR	30	13975.00	105.00	-
15	-	4021098236	RAJ KUMAR UPADHYAY	30	16547.00	125.00	-
16	-	4021243596	RIK SWARNAKAR	30	16500.00	124.00	-
17	-	4020795912	KESHAB SEN	30	15000.00	113.00	-
18	-	4021243619	SK SAGIR ALAM	29	14500.00	109.00	-
19	-	4117924595	AKASH GHOSH	28	14187.00	107.00	-
20	-	4021251243	UTPAL CHOUDHURI	30	16533.00	124.00	-
21	-	4021243354	TAPAN BID	30	17377.00	131.00	-
22	-	4021231915	DEVENDER KUMAR	28	16500.00	124.00	-
23	-	4119513926	KAMALA GUIN	30	18000.00	135.00	-
24	-	4021243358	CHATTU GUHA	29	17400.00	131.00	-
25	-	4117780841	RUPESH KUMAR MAHATO	29	19043.00	143.00	-

SNo.	Is Disable	IP Number	IP Name	No. Of Days	Total Wages	IP Contribution	Reason
26	-	4111701328	NAYAN PAUL	26	17333.00	130.00	-
27	-	4109714598	ARVINDA KUMAR UPADHYAY	30	20950.00	158.00	-
28	-	4021243362	DEBRAJ NASKAR	0	0.00	0.00	No Work
29	-	4021243365	NITISH KUMAR	0	0.00	0.00	No Work
30	-	4021255579	JOY SARKAR	0	0.00	0.00	No Work
31	-	4117924634	MD RAJ	0	0.00	0.00	No Work
32	-	4021255576	ARUNABHA ADAK	0	0.00	0.00	No Work
33	-	4021243601	BIMAN MANNA	0	0.00	0.00	No Work
34	-	4021243369	AIJUL ALI	0	0.00	0.00	No Work
35	-	4021243614	SABIR ALI MOLLA	0	0.00	0.00	No Work
36	-	4119153462	RAJ KUMAR MONDAL	0	0.00	0.00	No Work
37	-	4021231903	SONALI JANA	0	0.00	0.00	No Work
38	-	4021162025	ANJAN BAG	0	0.00	0.00	No Work



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With
EMPLOYEES' PROVIDENT FUND ORGANISATION)**

TRRN 4712411005419

ECR Id 113734905

LIN :1226592526

Establishment Code & Name WBTLO1639421000 SUBHAM OILS & RESINS PRIVATE LIMITED

Dues for the wage month of October 2024

Address : NAVARANDA, SURYAPUR, KOLKATA, NORTH TWENTY FOUR PARGANAS, WEST BENGAL

Total Subscribers :	EPF 31	EPS 28	EDLI 31
Total Wages :	2,58,624	2,41,824	2,58,624

SL.	PARTICULARS	A/C.01 (Rs.)	A/C.02 (Rs.)	A/C.10 (Rs.)	A/C.21 (Rs.)	A/C.22 (Rs.)	TOTAL
1	Administration Charges	0	1,293	0	0	0	1,293
2	Employer's Share Of	10,886	0	20,147	1,295	0	32,328
3	Employee's Share Of	31,033	0	0	0	0	31,033
Grand Total : Sixty-Four Thousand Six Hundred Fifty-Four Rupees Only							64,654

(This is a system generated challan on 13-NOV-2024 12:58, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY / ABRY.

	PMRPY	ABRY
A) A/C no 1 (Employer share) (Rs.) -	0	0
B) A/C no 10 (Pension fund) (Rs.) -	0	0
C) A/C no 1 (Employee share) (Rs.) -	0	0
D) Total (A + B + C) (Rs.) -	0	0
E) Total remittance by Employer (Rs.) -	64,654	
F) Total amount of uploaded ECR (D + E) (	64,654	



This challan is not proof of payment. To know the payment status please use "TRRN query Search" at www.epfindia.gov.in.



EMPLOYEE'S PROVIDENT FUND
ELECTRONIC CHALLAN CUM RETURN (ECR)

Name of Establishment	SUBHAM OILS & RESINS PRIVATE LIMITED		
Establishment Id	WBTLO1639421000	LIN	1226592526
Wage Month	OCT-2024	Return Month	NOV-2024
Contribution Rate (%)	12	ECR Type	ECR
Salary Disbursement Date	08-NOV-2024	Uploaded Date Time	13-NOV-2024 12:57
Exemption Status	Unexempted	TRRN Number	
Remarks	OCT 2024	ECR Id	113734905
Total Members	31		
Contribution and Remittance Details (In Rupees) :			
Total EPF Contribution Remitted	31,033	Total EPS Contribution Remitted	20,147
Total EPF-EPS Contribution Remitted	10,886	Total Refund Advance	0
PMRPY Upfront Benefit Details (In Rupees) :			
Total PMRPY Upfront EPF Amount	0	Total PMRPY Upfront EPS Amount	0
PMRPY benefit remarks	NA		
ABRY Upfront Benefit Details (In Rupees) :			
Total ABRY benefit Amount	Employee EPF Share	Employer EPS Share	Employer EPF Share
	0	0	0
ABRY benefit remarks			

Member Details :-

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
1	102120816223	AIJUL ALI	AIJUL ALI	7,700	4,620	4,620	4,620	554	385	169	9	0	-	-	-	N.A.
2	102120817511	AKHTER ALI	AKHTAR ALI	13,757	7,134	7,134	7,134	856	594	262	1	0	-	-	-	N.A.
3	101232717852	ANANDA MANIK	ANANDA MANIK	12,467	7,480	7,480	7,480	898	623	275	13	0	-	-	-	N.A.
4	102039089515	ANJAN BAG	ANJAN BAG	16,938	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
5	101884067301	ARPAN MONDAL	ARPAN MONDAL	22,733	13,200	13,200	13,200	1,584	1,100	484	0	0	-	-	-	N.A.
6	100091741863	ARVIND KUMAR UPADHYAY	ARVIND KUMAR UPADHYAY	10,475	6,285	6,285	6,285	754	524	230	15	0	-	-	-	N.A.
7	102120817446	BIMAN MANNA	BIMAN MANNA	11,400	5,720	5,720	5,720	686	476	210	4	0	-	-	-	N.A.
8	100122255148	CHANDAN GHARA	CHANDAN GHARA	27,917	15,000	15,000	15,000	1,800	1,250	550	0	0	-	-	-	N.A.
9	102120817467	CHANDAN YADAV	CHANDAN KUMAR	22,600	12,480	12,480	12,480	1,498	1,040	458	4	0	-	-	-	N.A.
10	101203935370	CHOTU GUHA	CHATTU GUHA	18,600	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
11	101566191761	DEVENDER KUMAR	DEVENDER KUMAR	16,200	9,720	9,720	9,720	1,166	810	356	3	0	-	-	-	N.A.
12	102062438473	KAMALA GUIN	KAMALA GUIN	16,200	9,720	9,720	9,720	1,166	810	356	3	0	-	-	-	N.A.
13	101676072716	KESHAB SEN	KESHAB SEN	15,000	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
14	102120817530	MONGLA KONAI	MANGALA KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
15	102130674019	MONOTOSH CHAKRABORTY	MANOTOSH CHAKRABOR TY	9,653	4,920	4,920	4,920	590	410	180	10	0	-	-	-	N.A.
16	100253264550	NAYAN PAUL	NAYAN PAUL	17,430	10,000	10,000	10,000	1,200	833	367	5	0	-	-	-	N.A.
17	102120817524	NIMAI KONAI	NIMAI KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
18	101203960786	PRASANTA HALDER	PRASANTA HALDER	25,865	11,520	11,520	11,520	1,382	960	422	6	0	-	-	-	N.A.
19	102120817507	PUSHKAR KARMAKAR	PUSHKAR KARMAKAR	9,566	5,060	5,060	5,060	607	421	186	7	0	-	-	-	N.A.
20	101649103195	RAJ KR UPADHAYA	RAJ KUMAR UPADHYAY	12,167	7,300	7,300	7,300	876	608	268	5	0	-	-	-	N.A.
21	102120817479	RIK SWARNAKAR	RIK SWARNAKAR	15,750	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
22	102120817548	SABBIR ALI	SABIR ALI MOLLA	11,200	5,720	5,720	5,720	686	476	210	4	0	-	-	-	N.A.
23	101296358290	SANJIB DHAR	SANJIB DHAR	15,400	7,800	7,800	7,800	936	650	286	0	0	-	-	-	N.A.
24	102130674003	SAMBHU BISWAS	SHAMBU BISWAS	20,390	8,700	8,700	8,700	1,044	725	319	1	0	-	-	-	N.A.
25	102120817553	S K SAGIR ALAM	SK SAGIR ALAM	18,333	8,400	8,400	8,400	1,008	700	308	2	0	-	-	-	N.A.
26	102112452333	SONALI JANA	SONALI JANA	14,500	8,700	8,700	8,700	1,044	725	319	1	0	-	-	-	N.A.
27	102120817498	SUBHASH PODDAR	SUBHAS SAHA PODDER	10,766	6,380	6,380	6,380	766	531	235	1	0	-	-	-	N.A.
28	101294520445	SUBRATA GANGULY	SUBRATA GANGULY	21,150	12,690	12,690	12,690	1,523	1,057	466	3	0	-	-	-	N.A.
29	102130674026	TAHER ALI	TAHIR ALI	11,460	5,876	5,876	5,876	705	489	216	4	0	-	-	-	N.A.
30	102120817480	TAPAN BID	TAPAN BID	19,531	9,599	9,599	9,599	1,152	800	352	1	0	-	-	-	N.A.
31	100396509462	UTPAL CHOWDHURY	UTPAL CHOUDHURI	17,189	9,600	0	9,600	1,152	0	1,152	0	0	-	-	-	N.A.

Note:
1) UANs are prefixed with Asterisk sign (*) in case AADHAAR is not seeded /unverified
2) EPS Contribution Remitted is prefixed with Hash sign (#) when Member's age is more than 58 years.
Please ensure that this is the case of "Deferred Pension".
3)UANs are prefixed with Hash sign (##) when EPF wage is greater than 15000 and Para-26 declaration is required.

PMRPY Benefit Not Given Remarks :-

Reason Code	Reason Name
EC10001	ECR already filed for this member
EC10002	Parallel Employment: ECR already filed for this
EC10003	Benefit already availed for this member
EC10004	Gross/EPF wages greater than 15,000/-
EC10005	Mismatch in EPF and EPS wages
EC10006	Mismatch in Due and Remitted values
EC10007	UAN Deactivated

ABRY Benefit Not Given Remarks :-

Reason Code	Reason Name
GK10001	EPF wages are greater than or equal to 15,000/-
GK10002	Mismatch in EPF and EPS wages
GK10003	EPF contribution remitted is greater than due remittance
GK10004	EPS contribution remitted is greater than due remittance
GK10005	(EPF - EPS) diffrence contribution remitted is greater than due
GK10006	EPS contribution remitted is greater than due remittance
GK10007	Aadhaar not seeded



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With
EMPLOYEES' PROVIDENT FUND ORGANISATION)**

TRRN 4712412005003

ECR Id 115050020

LIN :1226592526

Establishment Code & Name WBTLO1639421000 SUBHAM OILS & RESINS PRIVATE LIMITED

Dues for the wage month of November 2024

Address : NAVARANDA, SURYAPUR, KOLKATA, NORTH TWENTY FOUR PARGANAS, WEST BENGAL

Total Subscribers :	EPF 38	EPS 35	EDLI 38
Total Wages :	2,90,992	2,74,192	2,90,992

SL.	PARTICULARS	A/C.01 (Rs.)	A/C.02 (Rs.)	A/C.10 (Rs.)	A/C.21 (Rs.)	A/C.22 (Rs.)	TOTAL
1	Administration Charges	0	1,455	0	0	0	1,455
2	Employer's Share Of	12,074	0	22,845	1,456	0	36,375
3	Employee's Share Of	34,919	0	0	0	0	34,919
Grand Total : Seventy-Two Thousand Seven Hundred Forty-Nine Rupees Only							72,749

(This is a system generated challan on 12-DEC-2024 13:33, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY / ABRY.

	PMRPY	ABRY
A) A/C no 1 (Employer share) (Rs.) -	0	0
B) A/C no 10 (Pension fund) (Rs.) -	0	0
C) A/C no 1 (Employee share) (Rs.) -	0	0
D) Total (A + B + C) (Rs.) -	0	0
E) Total remittance by Employer (Rs.) -	72,749	
F) Total amount of uploaded ECR (D + E) (	72,749	



This challan is not proof of payment. To know the payment status please use "TRRN query Search" at www.epfindia.gov.in.



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With
EMPLOYEES' PROVIDENT FUND ORGANISATION)**

TRRN 4712501004269

ECR Id 116403785

LIN :1226592526

Establishment Code & Name WBTLO1639421000 SUBHAM OILS & RESINS PRIVATE LIMITED

Dues for the wage month of December 2024

Address : NAVARANDA, SURYAPUR, KOLKATA, NORTH TWENTY FOUR PARGANAS, WEST BENGAL

Total Subscribers :	EPF 39	EPS 36	EDLI 39
Total Wages :	3,21,928	3,05,128	3,21,928

SL.	PARTICULARS	A/C.01 (Rs.)	A/C.02 (Rs.)	A/C.10 (Rs.)	A/C.21 (Rs.)	A/C.22 (Rs.)	TOTAL
1	Administration Charges	0	1,610	0	0	0	1,610
2	Employer's Share Of	13,209	0	25,424	1,611	0	40,244
3	Employee's Share Of	38,633	0	0	0	0	38,633
Grand Total : Eighty Thousand Four Hundred Eighty-Seven Rupees Only							80,487

(This is a system generated challan on 11-JAN-2025 16:04, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY / ABRY.

	PMRPY	ABRY
A) A/C no 1 (Employer share) (Rs.) -	0	0
B) A/C no 10 (Pension fund) (Rs.) -	0	0
C) A/C no 1 (Employee share) (Rs.) -	0	0
D) Total (A + B + C) (Rs.) -	0	0
E) Total remittance by Employer (Rs.) -	80,487	
F) Total amount of uploaded ECR (D + E) (	80,487	



This challan is not proof of payment. To know the payment status please use "TRRN query Search" at www.epfindia.gov.in.



EMPLOYEE'S PROVIDENT FUND
ELECTRONIC CHALLAN CUM RETURN (ECR)

Name of Establishment	SUBHAM OILS & RESINS PRIVATE LIMITED		
Establishment Id	WBTLO1639421000	LIN	1226592526
Wage Month	DEC-2024	Return Month	JAN-2025
Contribution Rate (%)	12	ECR Type	ECR
Salary Disbursement Date	10-JAN-2025	Uploaded Date Time	11-JAN-2025 16:04
Exemption Status	Unexempted	TRRN Number	
Remarks	DEC 2024	ECR Id	116403785
Total Members	39		
Contribution and Remittance Details (In Rupees) :			
Total EPF Contribution Remitted	38,633	Total EPS Contribution Remitted	25,424
Total EPF-EPS Contribution Remitted	13,209	Total Refund Advance	0
PMRPY Upfront Benefit Details (In Rupees) :			
Total PMRPY Upfront EPF Amount	0	Total PMRPY Upfront EPS Amount	0
PMRPY benefit remarks	NA		
ABRY Upfront Benefit Details (In Rupees) :			
Total ABRY benefit Amount	Employee EPF Share	Employer EPS Share	Employer EPF Share
	0	0	0
ABRY benefit remarks			

Member Details :-

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
1	102120816223	AIJUL ALI	AIJUL ALI	10,400	5,280	5,280	5,280	634	440	194	6	0	-	-	-	N.A.
2	102120817511	AKHTER ALI	AKHTAR ALI	10,660	6,396	6,396	6,396	768	533	235	4	0	-	-	-	N.A.
3	101203935803	ALI AHAMMAD	ALI AHAMMAD	12,544	7,286	7,286	7,286	874	607	267	0	0	-	-	-	N.A.
4	101691228166	HAIDER ALI	ALI HAIDAR	8,622	4,693	4,693	4,693	563	391	172	11	0	-	-	-	N.A.
5	101232717852	ANANDA MANIK	ANANDA MANIK	22,642	12,760	12,760	12,760	1,531	1,063	468	1	0	-	-	-	N.A.
6	102039089515	ANJAN BAG	ANJAN BAG	18,825	10,440	10,440	10,440	1,253	870	383	1	0	-	-	-	N.A.
7	101884067301	ARPAN MONDAL	ARPAN MONDAL	12,500	7,500	7,500	7,500	900	625	275	15	0	-	-	-	N.A.
8	102139497604	ARUNABHA ADAK	ARUNABHA ADAK	3,733	2,240	2,240	2,240	269	187	82	22	0	-	-	-	N.A.
9	100091741863	ARVIND KUMAR UPADHYAY	ARVIND KUMAR UPADHYAY	20,950	12,570	12,570	12,570	1,508	1,047	461	0	0	-	-	-	N.A.
10	101691229813	BAPPA DAS	BAPPA DAS	11,509	6,545	6,545	6,545	785	545	240	3	0	-	-	-	N.A.
11	102120817446	BIMAN MANNA	BIMAN MANNA	10,567	5,940	5,940	5,940	713	495	218	3	0	-	-	-	N.A.
12	100122255148	CHANDAN GHARA	CHANDAN GHARA	28,333	15,000	15,000	15,000	1,800	1,250	550	0	0	-	-	-	N.A.
13	102120817467	CHANDAN YADAV	CHANDAN KUMAR	25,200	14,400	14,400	14,400	1,728	1,200	528	0	0	-	-	-	N.A.
14	101203935370	CHOTU GUHA	CHATTU GUHA	18,000	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
15	101566191761	DEVENDER KUMAR	DEVENDER KUMAR	18,000	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
16	101252763502	EID MOHAMMED	EID MOHAMMAD	11,938	7,163	7,163	7,163	860	597	263	1	0	-	-	-	N.A.
17	102062438473	KAMALA GUIN	KAMALA GUIN	16,800	10,080	10,080	10,080	1,210	840	370	2	0	-	-	-	N.A.
18	101676072716	KESHAB SEN	KESHAB SEN	15,000	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
19	101203935793	KHURSHID ALAM ALI	KHURSHID ALAM	11,115	6,669	6,669	6,669	800	556	244	3	0	-	-	-	N.A.
20	102120817530	MONGLA KONAI	MANGALA KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
21	102130674019	MONOTOSH CHAKRABORTY	MANOTOSH CHAKRABORTY	2,050	1,230	1,230	1,230	148	102	46	25	0	-	-	-	N.A.
22	101691231789	MEHANDI HASSAN	MEHNDI HASSAN	9,790	5,434	5,434	5,434	652	453	199	8	0	-	-	-	N.A.
23	100253264550	NAYAN PAUL	NAYAN PAUL	11,000	6,000	6,000	6,000	720	500	220	15	0	-	-	-	N.A.
24	102120817524	NIMAI KONAI	NIMAI KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
25	101203960786	PRASANTA HALDER	PRASANTA HALDER	12,000	7,200	7,200	7,200	864	600	264	15	0	-	-	-	N.A.
26	102120817507	PUSHKAR KARMAKAR	PUSHKAR KARMAKAR	9,167	5,500	5,500	5,500	660	458	202	5	0	-	-	-	N.A.
27	101649103195	RAJ KR UPADHAYA	RAJ KUMAR UPADHYAY	15,573	8,760	8,760	8,760	1,051	730	321	0	0	-	-	-	N.A.
28	102158111244	RAMESH UPPALAYYA GUDELLI	RAMESH UPPALAYYA GUDELLI	23,000	13,800	13,800	13,800	1,656	1,150	506	0	0	-	-	-	N.A.
29	102120817479	RIK SWARNAKAR	RIK SWARNAKAR	16,500	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
30	101659446826	RUPESH KUMAR MAHATO	RUPESH KUMAR MAHATO	20,609	11,426	11,426	11,426	1,371	952	419	1	0	-	-	-	N.A.
31	102120817548	SUBIR ALI MOLLA	SABIR ALI MOLLA	8,867	4,840	4,840	4,840	581	403	178	8	0	-	-	-	N.A.

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
32	101296358290	SANJIB DHAR	SANJIB DHAR	16,933	7,800	7,800	7,800	936	650	286	0	0	-	-	-	N.A.
33	102120817553	S K SAGIR ALAM	SK SAGIR ALAM	15,700	8,700	8,700	8,700	1,044	725	319	1	0	-	-	-	N.A.
34	101544462565	SOMNATH PATRA	SOMNATH PATRA	18,810	11,206	11,206	11,206	1,345	933	412	4	0	-	-	-	N.A.
35	102112452333	SONALI JANA	SONALI JANA	14,500	8,700	8,700	8,700	1,044	725	319	1	0	-	-	-	N.A.
36	102120817498	SUBHASH PODDAR	SUBHAS SAHA PODDER	10,700	5,940	5,940	5,940	713	495	218	3	0	-	-	-	N.A.
37	101294520445	SUBRATA GANGULY	SUBRATA GANGULY	23,500	14,100	14,100	14,100	1,692	1,175	517	0	0	-	-	-	N.A.
38	102120817480	TAPAN BID	TAPAN BID	19,150	9,930	9,930	9,930	1,192	827	365	0	0	-	-	-	N.A.
39	100396509462	UTPAL CHOWDHURY	UTPAL CHOUDHURI	16,000	9,600	0	9,600	1,152	0	1,152	0	0	-	-	-	N.A.

Note:
1) UANs are prefixed with Asterisk sign (*) in case AADHAAR is not seeded /unverified
2) EPS Contribution Remitted is prefixed with Hash sign (#) when Member's age is more than 58 years.
Please ensure that this is the case of "Deferred Pension".
3)UANs are prefixed with Hash sign (##) when EPF wage is greater than 15000 and Para-26 declaration is required.

PMRPY Benefit Not Given Remarks :-

ABRY Benefit Not Given Remarks :-

Reason Code	Reason Name	Reason Code	Reason Name
EC10001	ECR already filed for this member	GK10001	EPF wages are greater than or equal to 15,000/-
EC10002	Parallel Employment: ECR already filed for this	GK10002	Mismatch in EPF and EPS wages
EC10003	Benefit already availed for this member	GK10003	EPF contribution remitted is greater than due remittance
EC10004	Gross/EPF wages greater than 15,000/-	GK10004	EPS contribution remitted is greater than due remittance
EC10005	Mismatch in EPF and EPS wages	GK10005	(EPF - EPS) diffrence contribution remitted is greater than due
EC10006	Mismatch in Due and Remitted values	GK10006	EPS contribution remitted is greater than due remittance
EC10007	UAN Deactivated	GK10007	Aadhaar not seeded



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With
EMPLOYEES' PROVIDENT FUND ORGANISATION)**

TRRN 4712502004546

ECR Id 117787526

LIN :1226592526

Establishment Code & Name WBTLO1639421000 SUBHAM OILS & RESINS PRIVATE LIMITED

Dues for the wage month of January 2025

Address : NAVARANDA, SURYAPUR, KOLKATA, NORTH TWENTY FOUR PARGANAS, WEST BENGAL

Total Subscribers :	EPF 40	EPS 36	EDLI 40
Total Wages :	3,39,828	3,18,108	3,39,828

SL.	PARTICULARS	A/C.01 (Rs.)	A/C.02 (Rs.)	A/C.10 (Rs.)	A/C.21 (Rs.)	A/C.22 (Rs.)	TOTAL
1	Administration Charges	0	1,699	0	0	0	1,699
2	Employer's Share Of	14,275	0	26,504	1,700	0	42,479
3	Employee's Share Of	40,779	0	0	0	0	40,779
Grand Total : Eighty-Four Thousand Nine Hundred Fifty-Seven Rupees Only							84,957

(This is a system generated challan on 12-FEB-2025 15:09, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY / ABRY.

	PMRPY	ABRY
A) A/C no 1 (Employer share) (Rs.) -	0	0
B) A/C no 10 (Pension fund) (Rs.) -	0	0
C) A/C no 1 (Employee share) (Rs.) -	0	0
D) Total (A + B + C) (Rs.) -	0	0
E) Total remittance by Employer (Rs.) -	84,957	
F) Total amount of uploaded ECR (D + E) (	84,957	



This challan is not proof of payment. To know the payment status please use "TRRN query Search" at www.epfindia.gov.in.



EMPLOYEE'S PROVIDENT FUND
ELECTRONIC CHALLAN CUM RETURN (ECR)

Name of Establishment	SUBHAM OILS & RESINS PRIVATE LIMITED		
Establishment Id	WBTLO1639421000	LIN	1226592526
Wage Month	JAN-2025	Return Month	FEB-2025
Contribution Rate (%)	12	ECR Type	ECR
Salary Disbursement Date	10-FEB-2025	Uploaded Date Time	12-FEB-2025 15:08
Exemption Status	Unexempted	TRRN Number	
Remarks	JAN 2025	ECR Id	117787526
Total Members	40		
Contribution and Remittance Details (In Rupees) :			
Total EPF Contribution Remitted	40,779	Total EPS Contribution Remitted	26,504
Total EPF-EPS Contribution Remitted	14,275	Total Refund Advance	0
PMRPY Upfront Benefit Details (In Rupees) :			
Total PMRPY Upfront EPF Amount	0	Total PMRPY Upfront EPS Amount	0
PMRPY benefit remarks	NA		
ABRY Upfront Benefit Details (In Rupees) :			
Total ABRY benefit Amount	Employee EPF Share	Employer EPS Share	Employer EPF Share
	0	0	0
ABRY benefit remarks			

Member Details :-

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
1	102120816223	AIJUL ALI	AIJUL ALI	8,800	5,280	5,280	5,280	634	440	194	6	0	-	-	-	N.A.
2	102120817511	AKHTER ALI	AKHTAR ALI	11,480	6,888	6,888	6,888	827	574	253	2	0	-	-	-	N.A.
3	101203935803	ALI AHAMMAD	ALI AHAMMAD	11,938	7,163	7,163	7,163	860	597	263	1	0	-	-	-	N.A.
4	101691228166	HAIDER ALI	ALI HAIDAR	11,594	6,916	6,916	6,916	830	576	254	2	0	-	-	-	N.A.
5	101232717852	ANANDA MANIK	ANANDA MANIK	21,267	12,760	12,760	12,760	1,531	1,063	468	1	0	-	-	-	N.A.
6	102039089515	ANJAN BAG	ANJAN BAG	15,600	9,360	9,360	9,360	1,123	780	343	4	0	-	-	-	N.A.
7	101884067301	ARPAN MONDAL	ARPAN MONDAL	22,083	13,250	13,250	13,250	1,590	1,104	486	3	0	-	-	-	N.A.
8	100091741863	ARVIND KUMAR UPADHYAY	ARVIND KUMAR UPADHYAY	21,648	12,570	12,570	12,570	1,508	1,047	461	0	0	-	-	-	N.A.
9	101691229813	BAPPA DAS	BAPPA DAS	10,086	6,052	6,052	6,052	726	504	222	5	0	-	-	-	N.A.
10	102120817446	BIMAN MANNA	BIMAN MANNA	11,000	6,600	6,600	6,600	792	550	242	0	0	-	-	-	N.A.
11	100122255148	CHANDAN GHARA	CHANDAN GHARA	26,667	15,000	15,000	15,000	1,800	1,250	550	0	0	-	-	-	N.A.
12	102120817467	CHANDAN YADAV	CHANDAN KUMAR	22,000	13,200	13,200	13,200	1,584	1,100	484	2	0	-	-	-	N.A.
13	101203935370	CHOTU GUHA	CHATTU GUHA	16,800	10,080	10,080	10,080	1,210	840	370	2	0	-	-	-	N.A.
14	101566191761	DEVENDER KUMAR	DEVENDER KUMAR	18,000	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
15	101252763502	EID MOHAMMED	EID MOHAMMAD	12,350	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
16	102062438473	KAMALA GUIN	KAMALA GUIN	18,000	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
17	101676072716	KESHAB SEN	KESHAB SEN	15,000	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
18	101203935793	KHURSHID ALAM ALI	KHURSHID ALAM	11,527	6,916	6,916	6,916	830	576	254	2	0	-	-	-	N.A.
19	102120817530	MONGLA KONAI	MANGALA KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
20	102130674019	MONOTOSH CHAKRABORTY	MANOTOSH CHAKRABORTY	10,045	6,027	6,027	6,027	723	502	221	5	0	-	-	-	N.A.
21	101691231789	MEHANDI HASSAN	MEHNDI HASSAN	11,733	7,040	7,040	7,040	845	586	259	1	0	-	-	-	N.A.
22	100253264550	NAYAN PAUL	NAYAN PAUL	18,000	10,800	10,800	10,800	1,296	900	396	3	0	-	-	-	N.A.
23	102120817524	NIMAI KONAI	NIMAI KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
24	101694589795	PANKAJ KUMAR MONDAL	PANKAJ KUMAR MONDAL	6,998	4,199	4,199	4,199	504	350	154	13	0	-	-	-	N.A.
25	101203960786	PRASANTA HALDER	PRASANTA HALDER	3,200	1,920	1,920	1,920	230	160	70	26	0	-	-	-	N.A.
26	102120817507	PUSHKAR KARMAKAR	PUSHKAR KARMAKAR	8,800	5,280	5,280	5,280	634	440	194	6	0	-	-	-	N.A.
27	102158111237	RAJ KUMAR MONDAL	RAJ KUMAR MONDAL	9,533	5,720	0	5,720	686	0	686	4	0	-	-	-	N.A.
28	101649103195	RAJ KR UPADHAYA	RAJ KUMAR UPADHYAY	15,087	8,760	8,760	8,760	1,051	730	321	0	0	-	-	-	N.A.
29	102158111244	RAMESH UPPALAYYA GUDELLI	RAMESH UPPALAYYA GUDELLI	23,000	13,800	13,800	13,800	1,656	1,150	506	0	0	-	-	-	N.A.
30	102120817479	RIK SWARNAKAR	RIK SWARNAKAR	13,500	8,100	8,100	8,100	972	675	297	3	0	-	-	-	N.A.
31	101659446826	RUPESH KUMAR MAHATO	RUPESH KUMAR	19,700	11,820	11,820	11,820	1,418	985	433	0	0	-	-	-	N.A.

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
			MAHATO													
32	102120817548	SUBIR ALI MOLLA	SABIR ALI MOLLA	9,533	5,720	5,720	5,720	686	476	210	4	0	-	-	-	N.A.
33	101296358290	SANJIB DHAR	SANJIB DHAR	15,267	7,800	7,800	7,800	936	650	286	0	0	-	-	-	N.A.
34	102120817553	S K SAGIR ALAM	SK SAGIR ALAM	15,000	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
35	101544462565	SOMNATH PATRA	SOMNATH PATRA	20,113	12,068	12,068	12,068	1,448	1,005	443	2	0	-	-	-	N.A.
36	102112452333	SONALI JANA	SONALI JANA	12,500	7,500	7,500	7,500	900	625	275	5	0	-	-	-	N.A.
37	102120817498	SUBHASH PODDAR	SUBHAS SAHA PODDER	9,900	5,940	5,940	5,940	713	495	218	3	0	-	-	-	N.A.
38	101294520445	SUBRATA GANGULY	SUBRATA GANGULY	21,150	12,690	12,690	12,690	1,523	1,057	466	3	0	-	-	-	N.A.
39	102120817480	TAPAN BID	TAPAN BID	17,198	9,599	9,599	9,599	1,152	800	352	1	0	-	-	-	N.A.
40	100396509462	UTPAL CHOWDHURY	UTPAL CHOUDHURI	14,667	8,800	0	8,800	1,056	0	1,056	2	0	-	-	-	N.A.

Note:
1) UANs are prefixed with Asterisk sign (*) in case AADHAAR is not seeded /unverified
2) EPS Contribution Remitted is prefixed with Hash sign (#) when Member's age is more than 58 years.
Please ensure that this is the case of "Deferred Pension".
3)UANs are prefixed with Hash sign (##) when EPF wage is greater than 15000 and Para-26 declaration is required.

PMRPY Benefit Not Given Remarks :-

ABRY Benefit Not Given Remarks :-

Reason Code	Reason Name	Reason Code	Reason Name
EC10001	ECR already filed for this member	GK10001	EPF wages are greater than or equal to 15,000/-
EC10002	Parallel Employment: ECR already filed for this	GK10002	Mismatch in EPF and EPS wages
EC10003	Benefit already availed for this member	GK10003	EPF contribution remitted is greater than due remittance
EC10004	Gross/EPF wages greater than 15,000/-	GK10004	EPS contribution remitted is greater than due remittance
EC10005	Mismatch in EPF and EPS wages	GK10005	(EPF - EPS) diffrence contribution remitted is greater than due
EC10006	Mismatch in Due and Remitted values	GK10006	EPS contribution remitted is greater than due remittance
EC10007	UAN Deactivated	GK10007	Aadhaar not seeded



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With
EMPLOYEES' PROVIDENT FUND ORGANISATION)**

TRRN 4712503003065

ECR Id 118875554

LIN :1226592526

Establishment Code & Name WBTLO1639421000 SUBHAM OILS & RESINS PRIVATE LIMITED

Dues for the wage month of February 2025

Address : NAVARANDA, SURYAPUR, KOLKATA, NORTH TWENTY FOUR PARGANAS, WEST BENGAL

Total Subscribers :	EPF 40	EPS 36	EDLI 40
Total Wages :	3,52,764	3,30,924	3,52,764

SL.	PARTICULARS	A/C.01 (Rs.)	A/C.02 (Rs.)	A/C.10 (Rs.)	A/C.21 (Rs.)	A/C.22 (Rs.)	TOTAL
1	Administration Charges	0	1,764	0	0	0	1,764
2	Employer's Share Of	14,765	0	27,568	1,765	0	44,098
3	Employee's Share Of	42,333	0	0	0	0	42,333
Grand Total : Eighty-Eight Thousand One Hundred Ninety-Five Rupees Only							88,195

(This is a system generated challan on 08-MAR-2025 13:32, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY / ABRY.

	PMRPY	ABRY
A) A/C no 1 (Employer share) (Rs.) -	0	0
B) A/C no 10 (Pension fund) (Rs.) -	0	0
C) A/C no 1 (Employee share) (Rs.) -	0	0
D) Total (A + B + C) (Rs.) -	0	0
E) Total remittance by Employer (Rs.) -	88,195	
F) Total amount of uploaded ECR (D + E) (	88,195	



This challan is not proof of payment. To know the payment status please use "TRRN query Search" at www.epfindia.gov.in.



EMPLOYEE'S PROVIDENT FUND
ELECTRONIC CHALLAN CUM RETURN (ECR)

Name of Establishment	SUBHAM OILS & RESINS PRIVATE LIMITED		
Establishment Id	WBTLO1639421000	LIN	1226592526
Wage Month	FEB-2025	Return Month	MAR-2025
Contribution Rate (%)	12	ECR Type	ECR
Salary Disbursement Date	07-MAR-2025	Uploaded Date Time	08-MAR-2025 13:32
Exemption Status	Unexempted	TRRN Number	
Remarks	FEB 2025	ECR Id	118875554
Total Members	40		
Contribution and Remittance Details (In Rupees) :			
Total EPF Contribution Remitted	42,333	Total EPS Contribution Remitted	27,568
Total EPF-EPS Contribution Remitted	14,765	Total Refund Advance	0
PMRPY Upfront Benefit Details (In Rupees) :			
Total PMRPY Upfront EPF Amount	0	Total PMRPY Upfront EPS Amount	0
PMRPY benefit remarks	NA		
ABRY Upfront Benefit Details (In Rupees) :			
Total ABRY benefit Amount	Employee EPF Share	Employer EPS Share	Employer EPF Share
	0	0	0
ABRY benefit remarks			

Member Details :-

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
1	102120816223	AIJUL ALI	AIJUL ALI	3,300	1,980	1,980	1,980	238	165	73	21	0	-	-	-	N.A.
2	102120817511	AKHTER ALI	AKHTAR ALI	12,300	7,380	7,380	7,380	886	615	271	0	0	-	-	-	N.A.
3	101203935803	ALI AHAMMAD	ALI AHAMMAD	12,144	7,286	7,286	7,286	874	607	267	0	0	-	-	-	N.A.
4	101691228166	HAIDER ALI	ALI HAIDAR	12,556	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
5	101232717852	ANANDA MANIK	ANANDA MANIK	19,433	11,660	11,660	11,660	1,399	971	428	3	0	-	-	-	N.A.
6	102039089515	ANJAN BAG	ANJAN BAG	15,150	8,640	8,640	8,640	1,037	720	317	6	0	-	-	-	N.A.
7	101884067301	ARPAN MONDAL	ARPAN MONDAL	20,833	12,500	12,500	12,500	1,500	1,041	459	5	0	-	-	-	N.A.
8	100091741863	ARVIND KUMAR UPADHYAY	ARVIND KUMAR UPADHYAY	20,950	12,570	12,570	12,570	1,508	1,047	461	0	0	-	-	-	N.A.
9	101691229813	BAPPA DAS	BAPPA DAS	10,703	6,422	6,422	6,422	771	535	236	4	0	-	-	-	N.A.
10	102120817446	BIMAN MANNA	BIMAN MANNA	10,633	6,380	6,380	6,380	766	531	235	1	0	-	-	-	N.A.
11	100122255148	CHANDAN GHARA	CHANDAN GHARA	24,167	14,500	14,500	14,500	1,740	1,208	532	1	0	-	-	-	N.A.
12	102120817467	CHANDAN YADAV	CHANDAN KUMAR	25,200	14,400	14,400	14,400	1,728	1,200	528	0	0	-	-	-	N.A.
13	101203935370	CHOTU GUHA	CHATTU GUHA	18,000	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
14	101566191761	DEVENDER KUMAR	DEVENDER KUMAR	17,100	10,260	10,260	10,260	1,231	855	376	1	0	-	-	-	N.A.
15	101252763502	EID MOHAMMED	EID MOHAMMAD	12,350	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
16	102062438473	KAMALA GUIN	KAMALA GUIN	17,400	10,440	10,440	10,440	1,253	870	383	1	0	-	-	-	N.A.
17	101676072716	KESHAB SEN	KESHAB SEN	15,000	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
18	101203935793	KHURSHID ALAM ALI	KHURSHID ALAM	11,938	7,163	7,163	7,163	860	597	263	1	0	-	-	-	N.A.
19	102120817530	MONGLA KONAI	MANGALA KONAI	5,600	3,360	0	3,360	403	0	403	2	0	-	-	-	N.A.
20	102130674019	MONOTOSH CHAKRABORTY	MANOTOSH CHAKRABORTY	10,250	6,150	6,150	6,150	738	512	226	5	0	-	-	-	N.A.
21	101691231789	MEHANDI HASSAN	MEHNDI HASSAN	12,556	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
22	100253264550	NAYAN PAUL	NAYAN PAUL	19,167	11,200	11,200	11,200	1,344	933	411	2	0	-	-	-	N.A.
23	102120817524	NIMAI KONAI	NIMAI KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
24	101694589795	PANKAJ KUMAR MONDAL	PANKAJ KUMAR MONDAL	12,350	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
25	101203960786	PRASANTA HALDER	PRASANTA HALDER	25,600	14,400	14,400	14,400	1,728	1,200	528	0	0	-	-	-	N.A.
26	102120817507	PUSHKAR KARMAKAR	PUSHKAR KARMAKAR	10,633	6,380	6,380	6,380	766	531	235	1	0	-	-	-	N.A.
27	102158111237	RAJ KUMAR MONDAL	RAJ KUMAR MONDAL	8,800	5,280	0	5,280	634	0	634	6	0	-	-	-	N.A.
28	101649103195	RAJ KR UPADHAYA	RAJ KUMAR UPADHYAY	15,938	8,760	8,760	8,760	1,051	730	321	0	0	-	-	-	N.A.
29	102158111244	RAMESH UPPALAYYA GUDELLI	RAMESH UPPALAYYA GUDELLI	23,000	13,800	13,800	13,800	1,656	1,150	506	0	0	-	-	-	N.A.
30	102120817479	RIK SWARNAKAR	RIK SWARNAKAR	15,833	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
31	101659446826	RUPESH KUMAR MAHATO	RUPESH KUMAR	17,465	11,426	11,426	11,426	1,371	952	419	1	0	-	-	-	N.A.

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
			MAHATO													
32	102120817548	SUBIR ALI MOLLA	SABIR ALI MOLLA	9,167	5,500	5,500	5,500	660	458	202	5	0	-	-	-	N.A.
33	101296358290	SANJIB DHAR	SANJIB DHAR	14,589	7,800	7,800	7,800	936	650	286	0	0	-	-	-	N.A.
34	102120817553	S K SAGIR ALAM	SK SAGIR ALAM	14,000	8,100	8,100	8,100	972	675	297	3	0	-	-	-	N.A.
35	101544462565	SOMNATH PATRA	SOMNATH PATRA	19,036	11,422	11,422	11,422	1,371	951	420	3	0	-	-	-	N.A.
36	102112452333	SONALI JANA	SONALI JANA	12,750	7,650	7,650	7,650	918	637	281	4	0	-	-	-	N.A.
37	102120817498	SUBHASH PODDAR	SUBHAS SAHA PODDER	9,900	5,940	5,940	5,940	713	495	218	3	0	-	-	-	N.A.
38	101294520445	SUBRATA GANGULY	SUBRATA GANGULY	23,500	14,100	14,100	14,100	1,692	1,175	517	0	0	-	-	-	N.A.
39	102120817480	TAPAN BID	TAPAN BID	14,344	8,275	8,275	8,275	993	689	304	5	0	-	-	-	N.A.
40	100396509462	UTPAL CHOWDHURY	UTPAL CHOUDHURI	16,533	9,600	0	9,600	1,152	0	1,152	0	0	-	-	-	N.A.

Note:
1) UANs are prefixed with Asterisk sign (*) in case AADHAAR is not seeded /unverified
2) EPS Contribution Remitted is prefixed with Hash sign (#) when Member's age is more than 58 years.
Please ensure that this is the case of "Deferred Pension".
3)UANs are prefixed with Hash sign (##) when EPF wage is greater than 15000 and Para-26 declaration is required.

PMRPY Benefit Not Given Remarks :-

ABRY Benefit Not Given Remarks :-

Reason Code	Reason Name	Reason Code	Reason Name
EC10001	ECR already filed for this member	GK10001	EPF wages are greater than or equal to 15,000/-
EC10002	Parallel Employment: ECR already filed for this	GK10002	Mismatch in EPF and EPS wages
EC10003	Benefit already availed for this member	GK10003	EPF contribution remitted is greater than due remittance
EC10004	Gross/EPF wages greater than 15,000/-	GK10004	EPS contribution remitted is greater than due remittance
EC10005	Mismatch in EPF and EPS wages	GK10005	(EPF - EPS) diffrence contribution remitted is greater than due
EC10006	Mismatch in Due and Remitted values	GK10006	EPS contribution remitted is greater than due remittance
EC10007	UAN Deactivated	GK10007	Aadhaar not seeded



**COMBINED CHALLAN OF A/C NO. 01, 02, 10, 21 & 22 (With
EMPLOYEES' PROVIDENT FUND ORGANISATION)**

TRRN 4712504004437

ECR Id 120580313

LIN :1226592526

Establishment Code & Name WBTLO1639421000 SUBHAM OILS & RESINS PRIVATE LIMITED

Dues for the wage month of March 2025

Address : NAVARANDA, SURYAPUR, KOLKATA, NORTH TWENTY FOUR PARGANAS, WEST BENGAL

Total Subscribers :	EPF 35	EPS 32	EDLI 35
Total Wages :	3,09,057	2,92,257	3,09,057

SL.	PARTICULARS	A/C.01 (Rs.)	A/C.02 (Rs.)	A/C.10 (Rs.)	A/C.21 (Rs.)	A/C.22 (Rs.)	TOTAL
1	Administration Charges	0	1,545	0	0	0	1,545
2	Employer's Share Of	12,738	0	24,347	1,547	0	38,632
3	Employee's Share Of	37,085	0	0	0	0	37,085
Grand Total : Seventy-Seven Thousand Two Hundred Sixty-Two Rupees Only							77,262

(This is a system generated challan on 10-APR-2025 19:03, the particulars shown in this challan are populated from the Electronic Challan Cum Return (ECR) uploaded by the establishment for the specified month and year.

Note :- The following amounts are being remitted directly by Government of India on account of PMRPY / ABRY.

	PMRPY	ABRY
A) A/C no 1 (Employer share) (Rs.) -	0	0
B) A/C no 10 (Pension fund) (Rs.) -	0	0
C) A/C no 1 (Employee share) (Rs.) -	0	0
D) Total (A + B + C) (Rs.) -	0	0
E) Total remittance by Employer (Rs.) -	77,262	
F) Total amount of uploaded ECR (D + E) (	77,262	



This challan is not proof of payment. To know the payment status please use "TRRN query Search" at www.epfindia.gov.in.



EMPLOYEE'S PROVIDENT FUND
ELECTRONIC CHALLAN CUM RETURN (ECR)

Name of Establishment	SUBHAM OILS & RESINS PRIVATE LIMITED		
Establishment Id	WBTLO1639421000	LIN	1226592526
Wage Month	MAR-2025	Return Month	APR-2025
Contribution Rate (%)	12	ECR Type	ECR
Salary Disbursement Date	09-APR-2025	Uploaded Date Time	10-APR-2025 19:03
Exemption Status	Unexempted	TRRN Number	
Remarks	MAR 2025	ECR Id	120580313
Total Members	35		
Contribution and Remittance Details (In Rupees) :			
Total EPF Contribution Remitted	37,085	Total EPS Contribution Remitted	24,347
Total EPF-EPS Contribution Remitted	12,738	Total Refund Advance	0
PMRPY Upfront Benefit Details (In Rupees) :			
Total PMRPY Upfront EPF Amount	0	Total PMRPY Upfront EPS Amount	0
PMRPY benefit remarks	NA		
ABRY Upfront Benefit Details (In Rupees) :			
Total ABRY benefit Amount	Employee EPF Share	Employer EPS Share	Employer EPF Share
	0	0	0
ABRY benefit remarks			

Member Details :-

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
1	102186483606	AKASH GHOSH	AKASH GHOSH	14,187	8,512	8,512	8,512	1,021	709	312	2	0	-	-	-	N.A.
2	102120817511	AKHTER ALI	AKHTAR ALI	11,958	7,134	7,134	7,134	856	594	262	1	0	-	-	-	N.A.
3	101203935803	ALI AHAMMAD	ALI AHAMMAD	11,321	6,793	6,793	6,793	815	566	249	2	0	-	-	-	N.A.
4	101691228166	HAIDER ALI	ALI HAIDAR	12,350	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
5	101232717852	ANANDA MANIK	ANANDA MANIK	20,533	12,320	12,320	12,320	1,478	1,026	452	2	0	-	-	-	N.A.
6	101884067301	ARPAN MONDAL	ARPAN MONDAL	22,917	13,750	13,750	13,750	1,650	1,145	505	2	0	-	-	-	N.A.
7	100091741863	ARVIND KUMAR UPADHYAY	ARVIND KUMAR UPADHYAY	20,950	12,570	12,570	12,570	1,508	1,047	461	0	0	-	-	-	N.A.
8	101691229813	BAPPA DAS	BAPPA DAS	12,762	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
9	100122255148	CHANDAN GHARA	CHANDAN GHARA	29,167	15,000	15,000	15,000	1,800	1,250	550	0	0	-	-	-	N.A.
10	102120817467	CHANDAN YADAV	CHANDAN KUMAR	17,200	10,080	10,080	10,080	1,210	840	370	9	0	-	-	-	N.A.
11	101203935370	CHOTU GUHA	CHATTU GUHA	17,400	10,440	10,440	10,440	1,253	870	383	1	0	-	-	-	N.A.
12	101566191761	DEVENDER KUMAR	DEVENDER KUMAR	16,500	9,900	9,900	9,900	1,188	825	363	2	0	-	-	-	N.A.
13	101252763502	EID MOHAMMED	EID MOHAMMAD	11,184	6,669	6,669	6,669	800	556	244	3	0	-	-	-	N.A.
14	102062438473	KAMALA GUIN	KAMALA GUIN	18,000	10,800	10,800	10,800	1,296	900	396	0	0	-	-	-	N.A.
15	101676072716	KESHAB SEN	KESHAB SEN	15,000	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
16	101203935793	KHURSHID ALAM ALI	KHURSHID ALAM	12,350	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
17	102120817530	MONGLA KONAI	MANGALA KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
18	102130674019	MONOTOSH CHAKRABORTY	MANOTOSH CHAKRABOR TY	5,740	3,444	3,444	3,444	413	287	126	16	0	-	-	-	N.A.
19	101691231789	MEHANDI HASSAN	MEHNDI HASSAN	12,350	7,410	7,410	7,410	889	617	272	0	0	-	-	-	N.A.
20	100253264550	NAYAN PAUL	NAYAN PAUL	17,333	10,400	10,400	10,400	1,248	866	382	4	0	-	-	-	N.A.
21	102120817524	NIMAI KONAI	NIMAI KONAI	6,000	3,600	0	3,600	432	0	432	0	0	-	-	-	N.A.
22	101694589795	PANKAJ KUMAR MONDAL	PANKAJ KUMAR MONDAL	11,938	7,163	7,163	7,163	860	597	263	1	0	-	-	-	N.A.
23	101203960786	PRASANTA HALDER	PRASANTA HALDER	8,534	5,120	5,120	5,120	614	426	188	19	0	-	-	-	N.A.
24	102120817507	PUSHKAR KARMAKAR	PUSHKAR KARMAKAR	11,000	6,600	6,600	6,600	792	550	242	0	0	-	-	-	N.A.
25	101649103195	RAJ KR UPADHAYA	RAJ KUMAR UPADHYAY	16,547	8,760	8,760	8,760	1,051	730	321	0	0	-	-	-	N.A.
26	102158111244	RAMESH UPPALAYYA GUDELLI	RAMESH UPPALAYYA GUDELLI	23,000	13,800	13,800	13,800	1,656	1,150	506	0	0	-	-	-	N.A.
27	102120817479	RIK SWARNAKAR	RIK SWARNAKAR	16,500	9,000	9,000	9,000	1,080	750	330	0	0	-	-	-	N.A.
28	101659446826	RUPESH KUMAR MAHATO	RUPESH KUMAR MAHATO	19,043	11,426	11,426	11,426	1,371	952	419	1	0	-	-	-	N.A.
29	101296358290	SANJIB DHAR	SANJIB DHAR	13,975	7,800	7,800	7,800	936	650	286	0	0	-	-	-	N.A.
30	102120817553	S K SAGIR ALAM	SK SAGIR ALAM	14,500	8,700	8,700	8,700	1,044	725	319	1	0	-	-	-	N.A.

Sl. No.	UAN	Name as per		Wages				Contribution Remitted				Refunds	PMRPY / ABRY Benefit			Posting Location of the member
		ECR	UAN Repository	Gross	EPF	EPS	EDLI	EE	EPS	ER	NCP Days		Pension Share	ER PF Share	EE Share	
31	101544462565	SOMNATH PATRA	SOMNATH PATRA	15,803	9,482	9,482	9,482	1,138	790	348	8	0	-	-	-	N.A.
32	102120817498	SUBHASH PODDAR	SUBHAS SAHA PODDER	9,167	5,500	5,500	5,500	660	458	202	5	0	-	-	-	N.A.
33	101294520445	SUBRATA GANGULY	SUBRATA GANGULY	21,150	12,690	12,690	12,690	1,523	1,057	466	3	0	-	-	-	N.A.
34	102120817480	TAPAN BID	TAPAN BID	17,377	9,764	9,764	9,764	1,172	813	359	0	0	-	-	-	N.A.
35	100396509462	UTPAL CHOWDHURY	UTPAL CHOUDHURI	16,533	9,600	0	9,600	1,152	0	1,152	0	0	-	-	-	N.A.

Note:
1) UANs are prefixed with Asterisk sign (*) in case AADHAAR is not seeded /unverified
2) EPS Contribution Remitted is prefixed with Hash sign (#) when Member's age is more than 58 years.
Please ensure that this is the case of "Deferred Pension".
3)UANs are prefixed with Hash sign (##) when EPF wage is greater than 15000 and Para-26 declaration is required.

PMRPY Benefit Not Given Remarks :-

ABRY Benefit Not Given Remarks :-

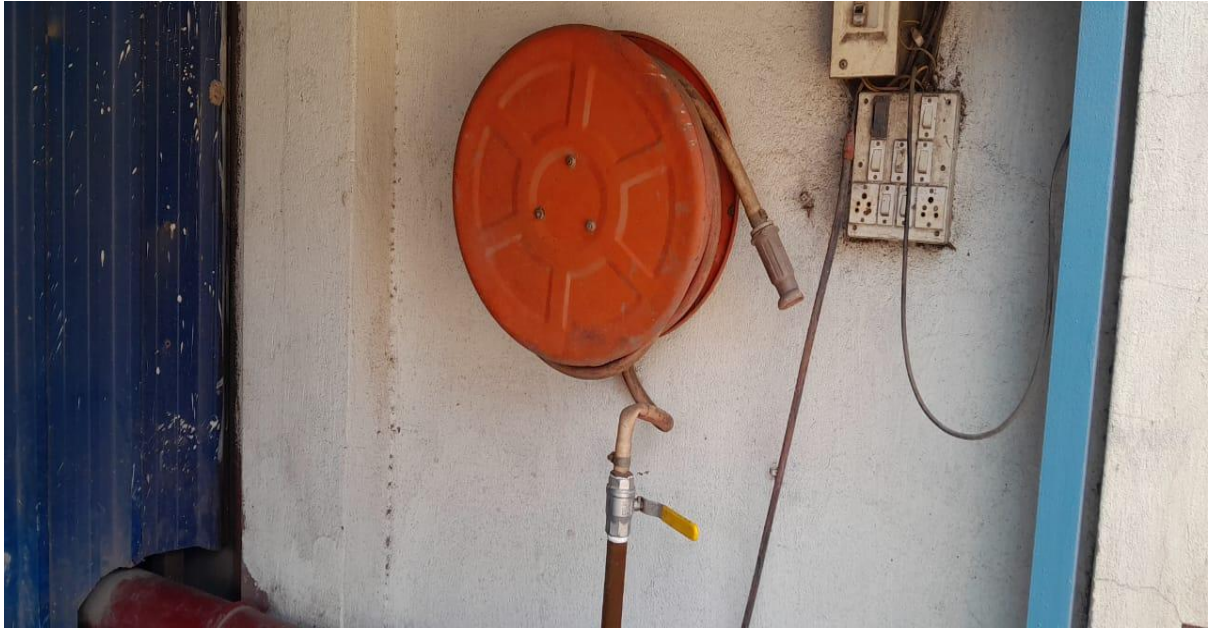
Reason Code	Reason Name	Reason Code	Reason Name
EC10001	ECR already filed for this member	GK10001	EPF wages are greater than or equal to 15,000/-
EC10002	Parallel Employment: ECR already filed for this	GK10002	Mismatch in EPF and EPS wages
EC10003	Benefit already availed for this member	GK10003	EPF contribution remitted is greater than due remittance
EC10004	Gross/EPF wages greater than 15,000/-	GK10004	EPS contribution remitted is greater than due remittance
EC10005	Mismatch in EPF and EPS wages	GK10005	(EPF - EPS) diffrence contribution remitted is greater than due
EC10006	Mismatch in Due and Remitted values	GK10006	EPS contribution remitted is greater than due remittance
EC10007	UAN Deactivated	GK10007	Aadhaar not seeded

Personnel Protective Equipment for Employees:



Annexure-14

Fire Safety Equipment:





Annexure-15

NOC NO 153449

WEST BENGAL POLLUTION CONTROL BOARD

Paribesh Bhawan
10A, Block-LA, Sector-III
Bidhannagar, Kolkata-700 098

Memo No. OS - 2N-14/2011(E)

Dated 02/01/2019

From :
Member Secretary,
West Bengal Pollution Control Board



To : M/s. Subham Oil & Resins Pvt. Ltd.
183, Bangur Avenue, Block - B, Kolkata - 700 055.

Sub : Consent to Establish (NOC) from Environmental Point of View

Ref : 1. Your letter No. N11 Dated 05.12.2018
2. Env. clearance issued by SEIAA vide letter No. 1951/2N/TH-1/042/2015

Dear Sirs,

In response to the application for Consent to Establish (NOC) for proposed expansion Unit of M/s Subham Oils & Resins Pvt. Ltd. for manufacturing/storage/installation As per Annexure - I at J.L. No.15, Plot No.650/780, 636/781, 636/861, Vill+Mouza Navarand, P.O.-Suryapur, P.S.-Titagarh, Sewli Gram Panchayat, * this is to inform you that this Board hereby grants the Consent to Establish (NOC) from the environmental point of the above subject to the following conditions and special conditions annexed.

Dist.-North 24 Parganas, West Bengal.

1. The quality of sewage and trade effluent to be discharged from your factory shall satisfy the permissible limits as prescribed in IS : 2490 (Pt. I) of 1974, and/or its subsequent amendment and Environment (Protection) Rules 1986.
2. Suitable measures to treat your effluent shall be adopted by you in order to reduce the pollutional load so that the quality of the effluent satisfies the standards mentioned above.
3. You shall have to apply to this Board for its consent to operate and discharge of sewage and trade effluent according to the provisions of the water (Prevention & Control of Pollution) Act, 1974. No sewage or trade effluent shall be discharged by you without prior consent of this Board.
4. All emission from your factory shall conform to the standards as laid down by this Board.
5. No emission shall be permitted without prior approval of this Board and you shall apply to this Board for (R) LTD. consent to operate and atmospheric emission as per provision of the Air (Prevention & Control of Pollution) act, 1981.
6. No industrial plant, furnace, flues, chimneys, control equipment, etc shall be constructed/reconstructed

[Signature]
Director

7. You shall comply with
- (i) Water (Prevention and Control of Pollution) Cess Act, 1977, if applicable.
 - (ii) Water (Prevention and Control of Pollution) Cess Act, 1978, if applicable.
 - (iii) Environment (Protection) Act, 1986
 - (iv) Environment (Protection) Rules, 1986
 - (v) Hazardous Wastes (Management and Handling) Rules, 1989 and Amended Rules, 2000
 - (vi) Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 and Amended Rules, 2000
 - (vii) Manufacture, Use, Import and Storage and Hazardous Micro-Organisms, Genetically Engineered Organisms or Cell Rules, 1989
 - (viii) The Public Liability Insurance Act, 1991 and Amended Act, 1992
 - (ix) The Public Liability Insurance Rules, 1991 and Amended Rules 1993
 - (x) Biomedical Wastes (Management & Handling) Rules, 1998 and Amended Rules 2000 if applicable.
 - (xi) Recycled Plastics Manufacture and Usage Rules 1999, if applicable and
 - (xii) Ozone Depleting Substances (Regulation & Control) Rules, 2000, if applicable
8. You will have to abide by any other stipulations as may be prescribed by any authority/local bodies/Government Departments etc.

SPECIAL CONDITION :

Gross Capital Investment for the expansion unit
without depreciation - Rs.4,23,01,200/-

Please refer to Annexure II

Any violation of the aforesaid conditions shall entail cancellation of this Consent to Establish (NOC)

Yours faithfully,

02/01/2019
Member Secretary, ASSTG, EXGR.
West Bengal Pollution Control Board (EIM CELL)

Dated *02/01/2019*

Memo No. *03-2N-14/2011(E)*
Copy forwarded for information to :

1. Chief Inspector of Factories, Government of West Bengal, N.S. Building, Kolkata-700 001
2. Director of Industries/Director of Cottage & Small Scale Industries, Government of West Bengal, N. S. Building, Kolkata-700 001
3. Guard file, West Bengal Pollution Control Board.
4. Environmental Engineer, I/II/Alipur R.O./Howrah R.O./Hooghly R.O./B.R.O./D.R.O./Haldia R.O./S.R.O./Asansol/ Sub-R.O./WBPC Board

Himalaya Bhawan
Delhi Road, Dankuni
Dist. Hooghly

Vill, Panpur
Kalyani Expressway
P.O. Narayanpur
Dist. 24 Pgs. (N)

Sahid Khudiram Saran
City Centre, Durgapur-16
Dist. Burdwan

10, Camac Street
2nd Floor
Kolkata-700 017

Paribesh Bhawan
10A, LA-Block, Sector-III
Salt Lake City,
Kolkata - 700 098

Block-05 at 40
Flats Complex
Adjacent to Priyambada
Housing Estate
P.O. :Khanjanchak,
P.S. Durgachak
Haldia-721602
Dist. Purba Medinipur

Paribahan Nagar
Matigara, Siliguri
Dist.-Darjeeling

SUBHAM OILS & RESINS (P) LTD

Satya Chowdhury
Indoor Stadium
Balurchar Bandh Road

Asansol Sub-Regional Office
ADDA Commercial Market (2nd Floor)
Opposite Asansol Fire Station

Member Secretary *A.A.E.E.*

Director

Summary of products list (Annexure I)

Sl. No.	Products	Existing capacity (TPA)	Additional capacity (TPA)
1.	Alkyd resin	1500	4800
2.	Thickening of strand, linseed oil	510	-----
3.	Maleic resin	-----	600
4.	Phenolic resin	-----	300
5.	CNSL resin	-----	920
6.	Acrylic resin	-----	900
7.	Easter resin	-----	300
8.	Polyamide resin	-----	300
9.	Acrylic emulsion	-----	2400
10.	Pine & turpentine allied products	-----	200
11.	Epoxy resin	-----	380

Subham

SUBHAM OILS & RESINS (P) LTD.

[Signature]
Director

Annexure-II

Annexure to NOC Sl. No NO153449

Special Conditions issued to M/s. Subham Oils & Resins Pvt. Ltd., Mouza & Vill.- Navarand, P.O.- Suryapur, P.S.-Titagarh, Dist. North 24 Parganas, West Bengal

A. Emission:-

Stack No.	Stack attached to	No. of Unit	Capacity of Unit	height from ground (Mt)	Pollution control devices
1	Thermic Fluid Heater	1	400000 Kcal/hr	30.00	Bag Filter
1	Thermic Fluid Heater (Biomass Briquette fired)	1	600000 Kcal/hr	30.00	Bag Filter
1	Boiler (Non IBR) (HSD Fired)	1	2 MT/hr	30.00	-

1. Stacks should have sampling port, platform and ladder as per the Emission Regulation Part-III of CPCB.
2. Fugitive emissions at all possible sources should be arrested.
3. All other process emission (if any) should be passed through wet scrubber followed by stack of height 15 m from GL.
4. The National Ambient Air Quality Emission Standards issued by MoEF vide G.S.R 826(E) dated 16th November, 2009 should be complied with.
5. Emission standard for the thermic fluid heater stack should be maintained below 50 mg/Nm³.

B. Effluent:-

- 1) Process – To be treated in ETP. Treated effluent to be utilized within project premises. Zero Discharge Principle to be strictly followed.
- 2) Domestic – To be treated in septic tank and soak pit.

C. Solid Waste :-

1. Hazardous waste including ETP sludge to be disposed off as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
2. Other solid wastes to be disposed off as per the Solid Waste Management Rules, 2016.

D. General :-

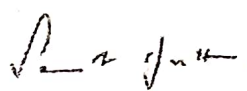
- 1) Noise Control – Ambient noise & D.G. Set noise level not to exceed the permissible limit.
- 2) The standards / guidelines for control of noise from stationary Diesel generator sets prescribed under notification of Ministry of Environment & Forest, Govt. of India, G.S.R.371(E), [17/5/2002] and its amendments should be followed.
- 3) Fire License to be obtained from competent authority.
- 4) The unit should obtain authorization from this Board under the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

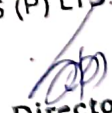
SUBHAM OILS & RESINS (P) L

Asstt. Engr. & I/C.

Direct

- 5) Good housekeeping to be maintained.
- 6) No expansion / modification to be carried out without permission from this Board.
- 7) The unit should obtain Consent-to-Operate from the Board before starting manufacturing activities.
- 8) All Statutory clearances/licenses from Competent Authorities, as applicable, to be obtained.
- 9) All conditions of the Environmental Clearance issued by SEIAA, West Bengal vide memo no. 1951/EN/T-II-I/042/2015 dated 05.09.2016 to be complied with.
- 10) This 'Consent to Establish' is valid up to 31.12.2025 for setting up the unit.


02/01/2019
Member Secretary, Asstt. Envt. Engineer, EIM Cell & I/C.
West Bengal Pollution Control Board

SUBHAM OILS & RESINS (P) LTD.

Director

Annexure-16

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Pranta Bhawan, Block "D" -115A, 4th Floor, Sector - 71,

Salt Lake, Kolkata - 700 066

Telephone No. 93 - 2737 0262

Website : www.seiaa.gov.in

No. 1951/ENT-III-1042/2015

Date : 05/09/2016

To
M/s. Subham Oils & Resins Pvt. Ltd.
183, Bangur Avenue, Block - B
Kolkata - 700 055

SUB : Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s. Subham Oils & Resins Pvt. Ltd. at JL no-15, plot no- 650/780, 636/781, 636/861, Vill+Mouza-Navarand, PO-Suryapur, PS-Titagarh, Sewli gram panchayet, Dist-North 24 Pgs, West Bengal.

Sir,

This has a reference to your application submitted on 28/07/2015 and subsequent communications for environmental clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s. Subham Oils & Resins Pvt. Ltd. at JL no-15, plot no- 650/780, 636/781, 636/861, Vill + Mouza- Navarand, PO - Suryapur, PS - Titagarh, Sewli gram panchayet, Dist-North 24 Pgs, West Behgal.

The proposal has been examined and processed in accordance with the EIA Notification, 2006. It is noted that the proposed proposal is for expansion of alkyd resin and allied chemicals manufacturing unit from 2010 TPA to 11100 TPA. The unit has obtained Environmental Clearance for the existing project from MOEF & CC vide E.No-J-11011/551/2010-IA-II(I) dated 22.05.2013.

It is noted that the salient features of the project for which Environmental clearance has been considered are given below:-

- Location of the Site -- JL no-15, plot no-650/780,636/781,636/861, Vill+Mouza-Navarand, PO – Suryapur, PS-Titagarh, Sewli gram panchayet, Dist-North 24 Pgs.
- Land Area – 1.172 acre (Existing-0.670 acre, additional-0.502 acre).
- Latitude & Longitude – 22°44'30.57"N & 88°24'46.49"E
- Additional Production Capacity – see annexure I.
- Total Water requirement – Industrial - 2 KLD, Domestic-1 KLD, Gardening-1 KLD
- Total Waste water generation—Industrial-0.35 KLD, Domestic-0.89 KLD
- Wastewater treatment— Industrial waste water generated from unit to be treated in adequate capacity ETP. The unit shall maintain zero waste water discharge.
- Proper Emission sources – Thermic fluid heater (HSD fired)- 1x6 lac Kcal/hr & 1x4 lac Kcal/hr, Reactor-2x6 T, 1x5 T, 1x4 T & 1x1 T and 1x6 steam boiler (HSD fired).
- Air pollution Control system- Reaction kettles to be provided with wet scrubber and stack of ht. 30m from GL and TFH & boiler to be provided with stack of ht. 30m from GL.
- Solid waste/sludge generated from ETP & other hazardous waste to be sent to WBS-VMH Haldia.
- Additional Power Requirement – 60 KVA (existing-22 KVA)
- Total Circuits – 73% of load area.
- Backup power – Additional DG sets – 1x125 KVA & 1x750 KVA.

SUBHAM OILS & RESINS (P) LTD.

Director

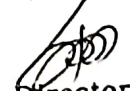
Condition for Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit of M/s. Subham Oils & Resins (P) Ltd. Plot No. 15, plot no. 650, Industrial Estate, Vill. Mouza-Narain, P.O. Narain, PS. Bhagabadi, gram panchayat, Dist. North 24 Pgs. West Bengal.

State Level Environment Impact Assessment Authority (SLEIAA) examined the proposal and also perused recommendations of the State Level Expert Appraisal Committee (SEAC). After due consideration of the project proposal and the recommendations of the State Level Expert Appraisal Committee (SEAC), the State Level Environment Impact Assessment Authority accords Environmental Clearance to the project as per provisions of the EIA notification no. S.O. 1533 (E) dt. 14th September, 2006 of the Ministry of Environment, Forests & Climate Change, GOI, subject to strict compliance of terms and conditions as mentioned below :-

A. SPECIFIC CONDITIONS:

- i. The gaseous emissions from various process units should conform to the load / mass based standards prescribed by the Ministry of Environment & Forests and the State Pollution Control Board from time to time. National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended time to time shall be followed by the unit. At no time the emission level should go beyond the prescribed standards.
- ii. Proposed boiler, TFH are reactors should be provided with stack of height 30 m from GL as proposed. Stack emissions should be monitored at regular intervals and records should be maintained.
- iii. Ambient air quality data shall be collected as per NAAQS standards notified by the Ministry vide G.S.R. / No. 826(E) dated 16th September, 2009. The levels of PM₁₀, PM_{2.5}, SO₂, NO_x, VOC, NH₃ and HCl shall be monitored in the ambient air and emissions from the stacks and displayed at a convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional office of WBPCB.
- iv. In plant control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling & conveyance of chemicals/materials and water sprinkling. Adequate stack height would be provided for wider dispersion of gaseous emissions and regular stack monitoring would be done as per CPCB guidelines.
- v. For further control of fugitive emissions, following steps shall be followed :
 1. Closed handling system shall be provided for chemicals.
 2. Reflux condenser shall be provided over reactor.
 3. System of leak detection and repair of pump/pipeline based on preventive maintenance.
 4. All the raw materials are stored in tanks/drums in isolated/ designated storage area and are kept tightly closed.
- vi. Groundwater shall be abstracted as per permission obtained from the competent authority as per The West Bengal Ground Water Resources (Management, Control and Regulation) Act: 2005.
- vii. In case of treatment process disturbances/failure of pollution control equipment adopted by the unit, the respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency.
- viii. The unit shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. The unit shall maintain proper inventory of hazardous chemicals and keeps the buffer stock as minimum as possible to reduce possibility and magnitude of environmental hazards.
- ix. As proposed, rain water should be stored in 280 KL capacity storage tanks as proposed to use the stored water for plantation, firefighting, washing & cleaning etc. Recharging of ground water is not permitted.

SUBHAM OILS & RESINS (P) LTD.


Director

Conditions for Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s. Subham Oils & Resins Pvt. Ltd. at JL no-15, plot no- 630/50, 636/281, 636/361, Vill - Monza-Navarand, PO-Suryapur, PS-Turagah Sowla gram panchayet, Dist- North 24 Pgs, West Bengal.

- x. Waste water generated from the project will be treated in ETP. Cooling water shall be recycled within factory premises. As proposed, the unit shall maintain zero waste water discharge.
- xi. Continuous and regular monitoring of both the ETP should be carried out and monitoring report to be submitted in WBPCB's regional office.
- xii. The project proponent should take proper precautionary measures against release / escape of effluents due to inclement weather situations like heavy rains etc. There should be a peripheral drain system for arresting any liquid effluent that may overflow/ spill over and this drain must be suitably connected to the ETP.
- xiii. The hazardous wastes generated to be stored and handled as per the Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008. The unit shall provide isolated area for the hazardous waste storage within the premises.
- xiv. The unit shall undertake following waste minimization measures :-
 - a. Metering and control of quantities of active ingredients to minimize waste.
 - b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.
 - c. Use of automated filling to minimize spillage.
 - d. Use of Close Feed system into batch reactors.
 - e. Venting equipment through vapour recovery system.
 - f. Use of high pressure hoses/ jet pumps for equipment cleaning to reduce wastewater generation.
- xv. Storage/ loading/unloading should be done over impervious floor so that no leakage to soil under the premises can take place.
Storage should be done in a well-ventilated region-allowing no accumulation of vapors.
- xvi. Ambient noise level should not exceed the permissible limit. The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz. 75 dB(A) Leq (daytime) and 70 dB(A) Leq (nighttime) and its subsequent amendments.
- xvii. Green belt shall be developed within and around the plant premises. At least 33% of the land area should be covered by plantation. At least 110 nos. of plants to be planted. Indicative list of species is given at Annexure - II. The landscape planning should include plantation of native species. The species with heavy foliage and wide canopy cover are desirable.
- xviii. All internal roads should be concreted / pitched. Proper lighting and proper pathway inside the factory premises should be constructed to ensure safe vehicular movement. Provision of separate pathway for entry and exit of vehicles should be considered. Vehicles should conform to pollution under control (PUC) norms. Proper house keeping shall be maintained within the premises. Solar lighting should be used as far as practicable.
- xix. Emergency preparedness plan should be in place for accidental releases and failures of any vessel/ equipment used in the process.
- xx. Health and safety of workers should be ensured. Workers should be provided with adequate personnel protective equipment and sanitation facilities. Occupational Health Surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
- xxi. Adequate measures to be adopted to ensure industrial safety. Proper fire detection & protection systems to be provided to control fire and explosion hazards.
- xxii. The implementation and monitoring of Environmental Management Plan should be carried out, as proposed.
- xxiii. The Corporate Social Responsibility Plan with specific financial commitment should be

SUBHAM OILS & RESINS (P) LTD.

Director

Conditions for Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s Subham Oils & Resins Pvt. Ltd. at JL no-15, plot no-650/780, 636/781, 636/861, Vill+Mouza-Navarand, PO-Suryapur, PS-Titagarh, Sewli gram panchayat, Dist-North 24 Pgs, West Bengal.

implemented for the proposed project. Atleast 5% of the project cost should be utilised for Corporate Social Responsibility programmes. CSR activities shall be undertaken by involving local villages and administration.

B. GENERAL CONDITIONS :

- i. The environmental clearance accorded shall be valid for a period of 7 years for the proposed project.
- ii. Prior Consent-to-Establish (NOC) for the proposed expansion project must be obtained from WBPCB before commencement of construction. All other statutory clearances should be obtained by project proponent from the competent authorities.
- iii. The project proponent shall comply with all the environmental protection measures and safeguards recommended. Further, the unit must undertake socio-economic development activities in the surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.
- iv. All the conditions, liabilities and legal provisions contained in the EC shall be equally applicable to the successor management of the project in the event of the project proponent transferring the ownership, maintenance of management of the project to any other entity.
- v. Provision should be made for the supply of kerosene or cooking gas to the labourers during construction phase. All the labourers to be engaged for construction works should be screened for health and adequately treated before issue of work permits. Environmental sanitation should be ensured for the workers.
- vi. The project proponent should make financial provision in the total budget of the project for implementation of the environmental safeguards. The project authorities will provide requisite funds both recurring and non-recurring to implement the conditions stipulated by the SEIAA, West Bengal along with the implementation schedule for all the conditions stipulated herein. The funds so provided should not be diverted for any other purpose.
- vii. No further expansion or modifications in the plant should be carried out without prior approval of the State Environmental Impact Assessment Authority, West Bengal. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by the SEIAA, West Bengal.
- viii. The West Bengal Pollution Control Board, who would be monitoring the implementation of environmental safeguards, should be given full cooperation, facilities and documents / data by the project proponents during their inspection. A six monthly compliance report and the monitored data along with statistical interpretation shall be submitted to the WBPCB regularly. A complete set of all the documents should also be forwarded to the State Level Environment Impact Assessment Authority, West Bengal.
- ix. The Project Proponent should inform the public that the project has been accorded environmental clearance by the SEIAA, West Bengal and copies of the clearance letter are available with the State Pollution Control Board/Committee and may also be seen at Website of the SEIAA, West Bengal (<http://environmentwb.gov.in>). This should be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned.
- x. The Project Authorities should inform the State Pollution Control Board as well as the SEIAA, West Bengal, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work project implementation.
- xi. The above stipulations would be enforced along with those under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Hazardous Waste Management Handling and

SUBHAM OILS & RESINS (P) LTD.


Director

Conditions for Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s. Subham Oils & Resins Pvt Ltd at JL no-15, plot no-650/80/6/6/81/236/861, Vill: Motiza-Navarand, PO: Suryapur, PS-Tilagah, Sewli gram panchayat Dist- North 24 Pgs. West Bengal

transboundary Movement) Rules, 2009, the Public Liability Insurance Act, 1991, the Environment Impact Assessment Notification 2006 and their amendments.

- xii. The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report.
- xiii. A separate Environmental Management Cell equipped with full fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.
- xiv. Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
- xv. The contact details of the proponent and the name of the consultant are given below -

Name of the Contact person with Designation | Shri Sujit Kumar Modi, Director

Address

183, Bangur Avenue, Block - B
Kolkata - 700 055

Email

sjtmodi@yahoo.co.in

Telephone Number, Fax Number

pscpl.env@gmail.com

Name of the Consultant

8100226446/9339226446

M/s. Pacific Scientific Consultancy Pvt. Ltd.

Chief Environment Officer &
Member Secretary, SEIAA

Date : 05 / 09 / 2016

No. 1951 / EN/T-II-1/042 / 2015 / I(4)

Copy forwarded to :-

1. Secretary, SEAC & M.S. WBPCB
2. Officer-in-Charge, Regional Office (Eastern Zone), Ministry of Environment & Forests, Government of India, A-3, Chandrashekharpur, Bhubaneswar - 751 023, Orissa.
3. Chief Inspector of Factories, Factories Directorate, 1, K.S. Roy Road, Kolkata - 700 001.
4. Guard file / Record file.

SJ/-

Chief Environment Officer &
Member Secretary, SEIAA

SUBHAM OILS & RESINS (P) LTD.

Director

Conditions for Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s. Subham Oils & Resins Pvt. Ltd. at PL no-15, plot no-650/780,636/781,636/861, Vill- Monza-Navarand, PO Suryapur, PS-Titagarh, Sewa gram panchayat, Dist- North 24 Pgs, West Bengal.

Annexure -II

LIST OF TREES PROPOSED FOR PLANTATION

Sl. No.	BOTANICAL NAME	COMMON NAME	QUANTITY
1.	<i>Polyalthia longifolia</i>	Debdaru	50
2.	<i>Mimusops elengi</i>	Bakul	25
3.	<i>Alstonia scholaris</i>	Chhatim	15
4.	<i>Delonix regia</i>	Gulmohar	10
5.	<i>Anthocephalus cadamba</i>	Kadam	5
6.	<i>Azadirachta indica</i>	Neem	5
		Total	110

SUBHAM OILS & RESINS (P) LTD.


Director

Conditions for Environmental Clearance for the proposed expansion of resin & allied chemical manufacturing unit by M/s. Subham Oils & Resins Pvt. Ltd. at 31-32-33, plot no- 630, 89,636, 781,636 Sal, Tal: Manza-Narayan, P.O. Suryapur, P.S. Pithagari Sewa gram panchayat, Dist- North 24 Pgs, West Bengal

Summary of products list (Annexure D)

Sl. No.	Products	Existing capacity (TPA)	Additional capacity (TPA)
1.	Alkyd resin	1500	4800
2.	Thickening of strand, linseed oil	510	-----
3.	Maleic resin	-----	600
4.	Phenolic resin	-----	300
5.	CNSL resin	-----	920
6.	Acrylic resin	-----	900
7.	Easter resin	-----	300
8.	Polyamide resin	-----	300
9.	Acrylic emulsion	-----	2400
10.	Pine & turpentine allied products	-----	200
11.	Epoxy resin	-----	380

[Signature]

SUBHAM OILS & RESINS (P) LTD.

[Signature]
Director

Annexure-17

আনন্দবাজার পত্রিকা ও এবেনা-র কথো অফার: ৫ টাকা

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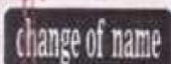
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condition Hi income
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Friendship with high per-
file Male/Female this Hu-
mid Season 9331164048/
9339539049/ 9330797577
788228



It is for information
that Subham Oils and
Resins Private Limited is
being accorded Environ-
mental Clearance from
MOEF, Govt. of India vide
F. No. J-11011/351/2010-
LA II (I), dtd. 22.03.2013 for
production of Alkyd
Resin (1500 TPA) at
Village- Suripur, Tehsil
Barackpore, Dist. North
24Pgs, West Bengal. More
information available
with WB.P.C.B. &
M.O.E.F. Web site of :
<http://envfoic.in>
788241



I under sign Tahamina
Begum declare that Tahi-
mina Gajali in my school
certificate and Taimina
Gajali in my sons birth
certificate are the one &
same person. This is by
deed at Sealdah court
South 24 Pargana on 9th
April 2013.
787838

Know all by virtue of an
affidavit sworn on
25.04.2013 before the Ld.
Executive Magistrate at
Rampurhat, my wife will
be known and identified
as Suprava Mandal only
in place of Suproba
Mandal (Sri Binakar
Mandal).
788841

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of the country
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year 2009

Ranked
no. **1**
private University
of the country
in a study by DNA
year 2011

Best
Hotel management
institute
of the country
in a study by CSR
year 2012

Best
E-campus
of the country
awarded by
Chairman of AICTE
year 2012