

KANISHK STEEL INDUSTRIES LTD

Old No. 4, New No. 7, Thiru-Vi-Ka 3rd Street, Royapettah High Road, Mylapore, Chennai - 600 004. Ph : (044) 4291 9700 Fax : (044) 4291 9719

CIN: L27109TN1995PLC067863 E-mail: sales@kanishksteels.in



Date: 08/08/2024

✓ To,

The Member Secretary
STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY—
TAMILNADU

3rd Floor, Panagal Maaligai,

No.1 Jeenis Road Saidapet, Chennai-15.

Phone: No.044-24359973 FaxNo: 044-24359975

Email: cmantnseiaa@gmail.com seiaamstn@gmail.com

Sir,

Sub: Submission of six monthly compliance report for Environmental Clearance conditions -Expansion of Steel Melting Plant and Rolling Mill for the Production of 76,000 TPA of Re-Rolled Products/Structurals and 83,000 TPA of MS Billets by M/s. Kanishk Steel Industries Limited located at Plot No. B 27, SIPCOT Industrial Complex, Peddikuppam Village, Gummidipoondi Taluk, Tiruvallur District. for Category B1 & Schedule item Io. 3(a) Metallurgical Industries (Ferrous & Non Ferrous) Regarding.

Ref. No:Letter No. SEIAA-TN/F.No. 6430/EC/3(a)/78/2020 dated: 10.11.2020. Period of EC Compliance: October 2023 to March 2024.

As per EIA Notification 2006 and above reference, we are herewith submitting six monthly compliance report in respect of Environmental Clearance conditions under Category B1 & Schedule item Io. 3(a) Metallurgical Industries (Ferrous & Non Ferrous) for Expansion of Steel Melting Plant and Rolling Mill for the Production of 76,000 TPA of Re-Rolled Products/Structurals and 83,000 TPA of MS Billets by M/s. Kanishk Steel Industries Limited located at Plot No. B 27, SIPCOT Industrial Complex, Peddikuppam Village, Gummidipoondi Taluk, Tiruvallur District. For the period October 2023 to March 2024.

1



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We are also submitted the softcopy of the report to your good office Email: cmantnseiaa@gmail.com & seiaamstn@gmail.com in for your kind perusal.

We trust that measures taken towards environmental safe guards comply with the stipulated environmental clearance condition.

Thanking You,

Your's Faithfully

For M/s. Kanishk Steel Industries Limited

(Ashok Bolira)

Director

Enclosure: Six monthly Environmental Clearance (EC) Compliance with its Annexes for the period October 2023 to March 2024

Copy submitted to

The Deputy Director General of Forests (C),

Ministry of Environment, Forest and Climate Change,

Integrated Regional Office (IRO),

Address: 1st Floor, Additional Office Block for GPOA, Shastri Bhawan,

Haddows Road, Nungambakkam, Chennai - 600006

Email: eccompliance-tn@gov.in

The Member Secretary,

Tamil Nadu Pollution Control Board (TNPCB),

Address:76, Mount Salai, Guindy, Chennai - 600 032

Email: tnpcb-chn@gov.in



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The District Environmental Engineer (DEE), Tamil Nadu Pollution Control Board (TNPCB),

Address: 88A, First Cross Road, SIPCOT Industrial Complex,

Gummidipoondi - 601201. Email: deegmp@tnpcb.gov.in

The Joint Chief Environmental Engineer, Tamilnadu Pollution Control Board (TNPCB),

Address: First Floor, 950/1, Poonamallee High Road,

Arumbakkam, Chennai-600 106. Email: jceemchn@tnpcb.gov.in

The Regional Directorate Central Pollution Control Board (CPCB),

Address: 77-A, Padi, Ambattur Industrial Estate,

Chennai - 600058

Email: vlaxmi.cpcb@nic.in



rediffmail

Mailbox of opsl

Subject: Fw: Submission of six monthly compliance report for Environmental Clearance conditions -Expansion of Steel Melting Plant and Rolling Mill for the Production of 76,000 TPA of Re-Rolled Products/Structurals and 83,000 TPA of MS Billets by M/s. Kanishk Steel Industries Limited located at Plot No. B 27, SIPCOT Industrial Complex, Peddikuppam Village, Gummidipoondi Taluk, Tiruvallur District. for Category B1 & Schedule item Io. 3(a) Metallurgical Industries (Ferrous & Non Ferrous) Regarding.

From: Kanishk Steels<opsl@rediffmail.com> on Fri, 30 Aug 2024 20:31:30

To: <cmantnseiaa@gmail.com>,<seiaamstn@gmail.com>

2 attachment(s) -

Six_Month_Complaince_report_with__Enclosures___Annexure_of_Kanishk_Steel_Industries_Ltd..pdf (12.30MB) , Letter_for_Six_Month_Complaince_report_of_KSIL__1_.pdf (951.58KB)

From: "Kanishk Steels"<opsl@rediffmail.com>

Sent: Fri, 30 Aug 2024 20:26:39

To: <cmantnseiaa@gmail.com>,<seiaamstn@gmail.com>

Subject: Submission of six monthly compliance report for Environmental Clearance conditions -Expansion of Steel Melting Plant and Rolling Mill for the Production of 76,000 TPA of Re-Rolled Products/Structurals and 83,000 TPA of MS Billets by M/s. Kanishk Steel Industries Limited located at Plot No. B 27, SIPCOT Industrial Complex, Peddikuppam Village, Gummidipoondi Taluk, Tiruvallur District. for Category B1 & Schedule item Io. 3(a) Metallurgical Industries (Ferrous & Non Ferrous) Regarding.

Dear Sir,

Sub: Submission of six monthly compliance report for Environmental Clearance conditions - Expansion of Steel Melting Plant and Rolling Mill for the Production of 76,000 TPA of Re-Rolled Products/Structurals and 83,000 TPA of MS Billets by M/s. Kanishk Steel Industries Limited located at Plot No. B 27, SIPCOT Industrial Complex, Peddikuppam Village, Gummidipoondi Taluk, Tiruvallur District. for Category B1 & Schedule item Io. 3(a) Metallurgical Industries (Ferrous & Non Ferrous) Regarding.

Ref. No:Letter No. SEIAA-TN/F.No. 6430/EC/3(a)/78/2020 dated: 10.11.2020. Period of EC Compliance: October 2023 to March 2024.

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We are also submitted the softcopy of the report to your good office Email: cmantnseiaa@gmail.com & seiaamstn@gmail.com in for your kind perusal.

We trust that measures taken towards environmental safe guards comply with the stipulated environmental clearance conditions.

With regards,
Ashok Bhora
Director
M/s KANISHK STEEL INDUSTRIES LIMITED
B27M&N SIPCOT INDUSTRIAL COMPLEX,
GUMMIDIPOONDI - 601 201
GSTIN NO 33AABCK2367G1ZS

Enclosure: Six monthly Environmental Clearance (EC) Compliance with its Annexes for the period October 2023 to March 2024

Copy Submitted To,

- 1.The Deputy Director General of Forests (C), Ministry of Environment, Forest and Climate Change, Integrated Regional Office (IRO),
 - 2.The Member Secretary, Tamil Nadu Pollution Control Board (TNPCB),
 - 3. The District Environmental Engineer (DEE), Tamil Nadu Pollution Control Board (TNPCB),
 - 4.The Joint Chief Environmental Engineer, Tamilnadu Pollution Control Board (TNPCB),

5.The Regional DirectorateCentral Pollution Control Board (CPCB),

Half Yearly Compliance Report 2024 01 Jun(01 Oct - 31 Mar)

Acknowledgement

Proposal Name	Proposed Expansion of Steel Melting Plant and Rolling Mill for the Production of 76,000 TPA of Re-Rolled Products/Structurals and 83,000 TPA of MS Billets by M/s. Kanishk Steel Industries Limited located at Plot No. B 27, SIPCOT Industrial Complex, Peddikuppam Village, Gummidipoondi Taluk, Tiruvallur District.
Name of Entity / Corporate Office	M/s. Kanishk Steel Industries Limited
Village(s)	PALAYA GUMMIDIPUNDI
District	THIRUVALLUR

Proposal No.	SIA/TN/IND/19912/2017
Plot / Survey / Khasra No.	
State	TAMIL NADU
MoEF File No.	SEIAA- TN/F.No.6430/EC/3(a)/78/2020

Category	Industrial Projects - 1
Sub-District	Gummidipoondi
Entity's PAN	****2367G
Entity name as per PAN	KANISHK STEEL INDUSTRIES LIMITED

Compliance Reporting Details

Reporting Year 2024

Remarks (if any)

Reporting Period 01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office

M/s. Kanishk Steel Industries Limited

	Project Area as per EC Granted	Actual Project Area in Possession
Private		0
Revenue Land	0	0
Forest	0	0
Others	3.015	3.015
Total	3.015	3.015

Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Re-Rolled Products/Structurals	Tons per Annum (TPA)	N/A	76,000	TPA	Yes
2	MS Billets	Tons per Annum (TPA)	N/A	83,000	TPA	Yes

Conditions

Specific Conditions

Sr.No.	Condition Type	Condition Details	
1	WASTE MANAGEMENT	The proponent shall ensure that the quantity of Hazardous Waste handed over to the TSDF shall match with the quantity generated.	
PPs Sub Being Con	mission: Being Complied		Date: 09/12/2024
2	Statutory compliance	The Activity of the industry should not impact or irrigation system and mangroves surrounding the a	•
	mission: Complied rial activity is not having any impact o	on the surrounding agriculture and irrigation system	Date: 09/12/2024
3	Statutory compliance	There should be no threat to Biodiversity due to of the industry.	the operation
	mission: Agreed to Comply operation of the M/S RSIL industry th	nere is no threat to Bio diversity.	Date: 09/12/2024
4	WATER QUALITY MONITORING AND PRESERVATION	The Project Proponent has to provide rain water during normal rains.	harvesting ta
Rain Wate	mission: Complied r Harvesting percolation pits construct om rain water.	ed along the periphery of the plant for ground water	Date: 09/12/2024
5	Statutory compliance	It is mandatory for the project proponent to furni SEIAA, Half yearly Compliance report in hard and 1st June and 1st December of each calendar year in conditions stipulated in the prior Environmental cl issued.	l soft copies of respect of the
			Date:
Agreed to	mission: Complied comply Copy of half year Compliance and here with.	report for the period October 2023 to March 2024	07/12/2024

T2/TNPCB/I Proceedings	F.0119GMP/OL/GMP/W/2022 Dated	vide under Water Act vide Proceedings No. d: 22/04/2022 and under Air Act vide MP/A/2022 Dated: 22/04/2022 from TNPCB	Date: 07/12/2024
7	Statutory compliance	Consent to Operate should be obtained from the the start of the operation of the project and copy submitted to the SEIAA, Tamilnadu	
The Consent Pollution) Ac 08/12/2023 2 T1/TNPCB/I furnished to	ct1981, Proceedings No. T1/TNPCB 2. Water (Prevention and Control of I F0119GMP/OL//GMP/A/2023DATE	follows: 1. Air (Prevention and Control of /F0119GMP/OL/GMP/W/2023 DATED Pollution) Act 1974, Proceedings No. ED 08/12/2023 Issued by the TNPCB and a copy is TO renewal of Air Act and Water Act is attached in	Date: 07/12/2024
8	WASTE MANAGEMENT	The implementation of Environment Managem regard to treatment and disposal of sewage and E waste Management, Hazardous Waste Management activities should be carried out, as proposed and Regular monitoring should be carried out during phases.	ffluent, Solid ent, and CSR committed.
M/s KSIL is sewage, Solie		ment Plan in regarding to treatment and disposal of aste Management, and CSR activities carried out, as ried out during operation phases.	Date: 07/12/2024
9	AIR QUALITY MONITORING AND PRESERVATION	Adequate dust extraction system such as Ductin extracting arrangement wherever required shall b achieve Occupational-health standards and ambie standards.	e established to
Adequate du	ission: Complied st extraction system provided to hand . (TNPCB survey dated 26.06.2024 r	dle and the emission from furnace. AAQ standards report Enclosed)	Date: 09/12/2024
10	Statutory compliance	The proponent shall carryout best housekeeping spillage management for handling and maintenan materials and products inside the unit premises.	
M/s KSIL indoing housek of raw mater stored separa	keeping practices are carryout into spitals and products inside the unit pren	is allotted to the product storage area and regularly billage management for handling and maintenance mises. Where the Raw materials and products are designated places. Photographs of the product Page No.52	Date: 09/12/2024
11	Statutory compliance	Nature of chemicals Handled the Do and Don'ts displayed at all vital locations as laid down in MS	
	ission: Complied s chemicals handled.		Date: 09/12/2024
			rea earmarked

PPs Submission: Complied

	omission: Complied s wastes are stored in a separate place.		Date: 09/12/2024
13	WASTE MANAGEMENT	The proponent shall dispose Hazardous Waste the Hazardous and Other Wastes (Management a Transboundary Movement) Rules, 2016. Spent o should be stored in HDPE drums in an isolated c and disposed off through TNPCB registered recy	and il from D.G set overed facility
	omission: Complied s Waste handed through recycler as per	authorization	Date: 09/12/2024
14	WASTE MANAGEMENT	The plastic wastes shall be segregated and disp provisions of Plastic Waste (Management and Ha 2016.	
	omission: Agreed to Comply to compiled with provisions of Plastic	Waste (Management and Handling) Rules 2016.	Date: 09/12/2024
15	WASTE MANAGEMENT	The Municipal solid waste generated shall be c segregated and disposed as per Solid Waste Man 2016.	
	omission: Agreed to Comply to compiled maintain with provision of	Solid Waste Management Rules, 2016.	Date: 09/12/2024
16	WASTE MANAGEMENT	The e-waste generated should be collected and nearby authorized e-waste centre As per E-waste and Handling) Rules 2016 as amended	
	omission: Agreed to Comply to compiled with provision of waste (M	Management and Handling) Rules 2016.	Date: 09/12/2024
17	AIR QUALITY MONITORING AND PRESERVATION	The industry shall conduct air sampling at least months for the general core parameters (PM10, I NOx) through TNPC/NABL Accredited Laborat records of the same and it should be made availa inspection.	PM25, SOx, ory and mainta
TNPCB co	omission: Being Complied onducted an Air Quality survey vide reax and NOx etc.,	port date: 02.07.2024 for the parameters Pm10,	Date: 09/12/2024
18	AIR QUALITY MONITORING AND PRESERVATION	Regular monitoring on the air quality, water que on the selected locations in and around the project mentioned in the EMP report for creating base list continued and records shall be maintained.	ct site as
	omission: Complied CNPCB lab analysis		Date: 09/12/2024
19	Statutory compliance	A separate environment and safety managemer qualified staff shall be set up before establishment and shall be retained throughout the lifetime of the implementation of the stipulated environment safety	nt of the facility he industry, for

Environm Environm organizati safety aud	ental Engineer, Safety officer, Chemists onal structure of Environment Managen lit safety training was conducted to the e	d of Directors and constitute General Manager, s, Administrative staff and officer. The nent Cell is presented in Annexure As a part of employees through Directorate of Industrial Safety Training Photos is attached as Annexure	Date: 09/12/2024
20	GREENBELT	The Greenbelt area already developed within the shall be properly maintained.	e project area
PPs Sub Agreed to	omission: Agreed to Comply comply		Date: 09/12/2024
21	Risk Mitigation and Disaster Management	The proponent shall ensure effective risk manageregarding confined space management to avoid ri handling raw materials, products in the process an	sk while
The prelin	omission: Being Complied ninary risk assessment has been comple I facilities.	ted for the proposed expansion of steel plant and	Date: 09/12/2024
22	GREENBELT	The green belt of 3 to 10 meter width shall be d more than 33 percent of the total project area, ma plant periphery, in downward wind direction, and sides etc. Selection of plant species shall be as pe guidelines in consultation with the State Forest D	inly along the along road r the CPCB
	Domission: Complied belt area for 33.17 percent of total land	which has area of 1.0 ha developed.	Date: 09/12/2024
23	ENERGY PRESERVATION MEASURES	The energy sources for lighting purposes shall pLED based.	preferably be
	omission: Complied as are provided for lighting purposes		Date: 09/12/2024
24	AIR QUALITY MONITORING AND PRESERVATION	The industry shall conduct air sampling at Leas week (104 times in a year). As stipulated under E	
Online co	omission: Being Complied ntinuous emission monitoring system pr	rovided in furnace stacks and regular AAQ survey	Date: 09/12/2024
25	Risk Mitigation and Disaster Management	Risk cum disaster management plan should be i industry premises at all times.	n placed in the
Risk Cum manageme		with the Plant Operation Head who will enforce the magement plan with On-site and Off-Site exure X Page No.144.	Date: 09/12/2024
26	WATER QUALITY MONITORING AND PRESERVATION	Water conservation scheme including rainwater measures to augment ground water resources shall implemented so as to collect and reuse the entire harvested as a supplement to fresh water.	ll be

	omission: Complied er Harvesting (RWH) system is impleme	ented.	Date: 09/12/2024
27	WATER QUALITY MONITORING AND PRESERVATION	The natural drainage pattern in the project area is maintained and storm water drain along the bound appropriate places shall be provide considering the area and maximum intensity of rainfall to collect water/rain water for proper disposal to avoid flood premises.	lary and e Catchment run off
	omission: Being Complied Storm water drains are provided.		Date: 09/12/2024
28	GREENBELT	The industry shall promote tree plantation to net carbon foot print. The industry shall engage regulariforestation programme.	
Green belt	omission: Being Complied area has been grown with evergreen transtrial premise and help to neutralize the	ees helps to reduce the fugitive emissions generated eir carbon foot print.	Date: 09/12/2024
29	Statutory compliance	The Environmental Clearance is issued without order that may be passed by the Honable NGT/Ho Court of Madras.	
PPs Sub Agreed	omission: Agreed to Comply		Date: 09/12/2024
30	Statutory compliance	All the assurances given in EIA and EMP shall strictly.	be adhered
PPs Sub Complied	omission: Complied		Date: 09/12/2024
31	Risk Mitigation and Disaster Management	Sufficient funds should be provided	
Risk cum	omission: Complied onsite emergency Management Plan is a disaster management.	available within the site. Sufficient funds available	Date: 09/12/2024
32	Statutory compliance	The Project Proponent shall provided is infectio for the sewage treatment plant for treating the sew applying on land for gardening.	
		is recycled for greenbelt development after	Date: 09/12/2024
33	WASTE MANAGEMENT	The project proponent shall provide sufficient vecirculation) in the hazardous waste storage yard w hazardous waste like spent carbon, Chemical slud spent oil are being kept.	here the
	omission: Being Complied provided sufficient ventilation (air circ)	ulation) in the hazardous waste storage yard where	Date: 09/12/2024

the hazardo	ous waste are being kept.		
34	Statutory compliance	The Project Proponent shall carry out safety audidifferent operating zones of the plant at least once the same shall be considered as base for reviewing conditions during the plant safety meeting	in a year and
As part of	mission: Being Complied safety audit safety training program was of Industrial Safety and Health Gover	as conducted to the employees through (DISH)	Date: 09/12/2024
35	Risk Mitigation and Disaster Management	Detail study shall be carried out by engaging acc agencies/reputed institutions for Risk management Disaster management plan prepared for compliance	and detailed
	mission: Complied ergency management plan are prepared	and available site premises to manage risk.	Date: 09/12/2024
36	Statutory compliance	The Project Proponent shall prepare a code of properation for educating the safety standards to the deployed in the plant through appropriate training concerned experts.	work force
Safety train	mission: Complied ning program was conducted to the emplealth Government of Tamil Nadu.	ployees through (DISH) Directorate of Industrial	Date: 09/12/2024
37	Human Health Environment	If the plant operation involves sensitive processing officer and the supporting staff involved in the heat activities shall be trained in occupational health su (OHS) aspects through the outsourced training from available in the field of OHS for ensuring the health persons employed	Ith centre rveillance m the experts
M/s Kanisl Hospital fo		J agreement with HNX healthcare Pvt. Ltd. nance of Health Checkup and OPD/IP facilities for lependents.	Date: 09/12/2024
38	Statutory compliance	The EMP cost of Rs.45 Lakhs for capital cost an cost of Rs.7 lakhs shall be deposited in a nationaliz opening separate account and the head wise expenshall be submitted to TNPCB with a copy to SEIA	zed bank by ses statement
Total Cost pollution c monitoring control me	ontrol and treatment, green belt develog systems and others. Recurring cost to	and recurring cost of Rs.11.14 lakhs is spent on pment, rainwater harvesting, environmental ward maintain and operation of Air pollution esting are expected through our company fund. The po.53	Date: 09/12/2024
Total Cost pollution c monitoring control me EMP cost o	of about Rs.176 Lakhs towards EMP a ontrol and treatment, green belt develog systems and others. Recurring cost to asures, STP, greenbelt, rain water harv	pment, rainwater harvesting, environmental ward maintain and operation of Air pollution esting are expected through our company fund. The	09/12/2024 n the soil,
Total Cost pollution c monitoring control me EMP cost of 39 PPs Substitute operations and the substitute of the substit	of about Rs.176 Lakhs towards EMP a control and treatment, green belt develog systems and others. Recurring cost towasures, STP, greenbelt, rain water harvof the investment ,Enclosure-9 page No Statutory compliance	pment, rainwater harvesting, environmental ward maintain and operation of Air pollution esting are expected through our company fund. The 0.53 The operation of the activity should not impact of	09/12/2024 n the soil,

	MONITORING AND PRESERVATION	ensure that VOC levels are with in permissible lin	mits.
PPs Su k Not Appli	omission: Complied cable		Date: 09/12/2024
41	Risk Mitigation and Disaster Management	The project proponent shall carryout risk assess for all the operations involved in the plant and a smanagement plan showing the contours of sensiti be prepared.	uitable risk
The prelin	omission: Complied ninary risk assessment has been completed facilities.	ted for the proposed expansion of steel plant and	Date: 09/12/2024
42	WASTE MANAGEMENT	The project proponent shall take up better house measures including scraps disposal and upkeepin machineries, pipes etc.,	1 0
Housekee	omission: Being Complied ping measures are done regularly and in es, pipes etc.,	cluding scraps disposal and up keeping the	Date: 09/12/2024
43	Corporate Environmental Responsibility	The CER activities shall be carried out as repor affidavit furnished by the Project Proponent.	ted in the swor
The CER	omission: Complied activities for the amount of 17.4655 lakl - III Page No.78	hs have been spent. Attached Affidavit as	Date: 09/12/2024

General Conditions

Sr.No.	Condition Type	Condition Details	
1	Statutory compliance	The Environmental Clearance does not absolve the a proponent of his obligation/ requirement to obtain othe administrative clearance from the concerned statutory administrative authorities.	er statutory and
PPs Submission: Agreed to Comply Agreed Date: 07/12/2024			
2	Statutory compliance	Proper housekeeping shall be ensured and all the raw material including scrap, coal etc., shall be stored at designated places.	
Proper h	abmission: Being Complied ousekeeping is done and all the raw ned places.	naterial including scrap, coal etc., are stored at	Date: 10/12/2024
3	The Environmental Statement for each financial year ending 31st March in Form V as is mandated has to be submitted by the project proponent to the Tamil Nadu Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986 as amended subsequently and shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the Regional Office of MoEFCC, Bengaluru by e-mail.		y the project as prescribed ended e company and shall also

1975. INSIL 15 Submitting Lift normalisation of the first of the first state in the first			Date: 10/12/2024
4	Statutory compliance	Consent for Establishment shall be obtained from t copy shall be furnished to the SEIAA, Tamil Nadu b of any construction activity at the site	
	Submission: Complied as obtained from TNPCB		Date: 09/12/2024
5	Statutory compliance	All the measures regarding occupational health sur workers shall be under taken and regular medical exa the employees shall be ensured as per the Factories A maintained.	amination of all
The ind health Condu- preven M/s Ka Hospita	and safety in the steel melting plant and cting awareness programs at regular intion kits Provision of Clinic at the plannishk steel Industries Limited signed	e the impacts and to ensure appropriate occupational and rolling mill. The following measures are take: Intervals to the employees Providing safety kits and ant site to handle emergency situations that may arise. MoU agreement with HNX healthcare Pvt. Ltd. Inintenance of Health Checkup and OPD/IP facilities for their dependents.	Date: 10/12/2024
6	Statutory compliance	The project proponent shall also comply with all the protection measures and safeguards recommended in report	
Total C pollution		MP and recurring cost of Rs.11.14 lakhs is spent on evelopment, rainwater harvesting, environmental	Date: 10/12/2024
7	Statutory compliance	The proponent shall furnish an undertaking that the the conditions/recommendations mentioned in the El furnished by them.	
	Submission: Complied implemented EMP mention in affida	vit.	Date: 10/12/2024
8	Statutory compliance	The company must undertake socio-economic deve activities in the surrounding villages like community programs, educational programs, drinking water sup- care etc.,	development
M/s. K in vario facilitio Provisi Village Gumm to the O	ous CSR activities like water supply, tes and development of the villages. En on of educational Kits and accessorie es. CSR schemes in the surrounding vidipoondi drinking water facility providipoondi	opment activities in the surrounding villages by take part tree plantation, bus shelters, medical camp, road nhanced library facility for Pedikuppam Govt. School s to nearby Govt. School. Safe drinking water for nearby illages like Ganganthotti, nearby village, vided. Also a new bore, OH tank and pipelines provided gar nearby. Vivekananda Nagar, Gummidipoondi	Date:
9	Statutory compliance	The Project proponent shall inform the public that	the project has

		been accorded environmental clearance by the SEIAA, of the clearance letter are available with the TNPCB an seen at Website of SEIAA, TN at parivesh. nic.in. This advertised with in seven days from the date of issue of letter, at least in two local newspaper that are widely ci region of which one shall be in the vernacular language concerned and a copy of the same should be forwarded Regional Office of the MoEF at Bengaluru.	d may also be shall be the clearance rculated in the of the locality
The de	Submission: Complied tails of Environmental Clearance of ed -11 Page No.55	obtained have been published in 2 local Daily News papers.	Date: 10/12/2024
10	Statutory compliance	The project proponent shall also submit six monthly is status of compliance of the stipulated EC conditions in of monitored data (both in hard copies as well as by e-Regional Office of MoEFCC, Bengaluru, the Zonal Off Bengaluru and the TNPCB. This shall also be put on the the Company by the proponent.	cluding results mail) to the fice of CPCB,
	Submission: Being Complied reby submitting six month complia	ance report for the period of October 2023 to March 2024	Date: 10/12/2024
11	Statutory compliance	No further expansion or modifications in the Plant sh out without prior approval of the SEIAA, TNPCB	all be carried
PPs S Agreed	Submission: Agreed to Comply		Date: 07/12/2024
12	WATER QUALITY MONITORING AND PRESERVATION	The project proponent shall under take rain water harvesting measures and shall develop water storage for use in operation of the plant. Rain water harvesting system shall be put in place which shall comprise of rain water collection from the built up and open area in the plant premises. Action plan for implementation shall be submitt to the MoEFCC Regional Office within six months.	
	Submission: Complied ater harvesting measures provided	l inside plant	Date: 10/12/2024
13	Statutory compliance	The project proponent shall also adequately contribute in the development of the neighboring villages. Special package with implementation schedule for providing potable drinking water suppl in the nearby villages and schools shall be undertaken in a time bour manner.	
		manner.	
The CS econon nearby Gangar Ma Po	nic schemes under CSR schemes i Villages. CSR schemes in the sur- nthotti village. Also a new bore, O	manner. 225 lakhs have been spent. We undertake various socio in the surrounding villages like Safe drinking water for rounding villages like drinking water connection given to the H tank and pipelines provided to the govt primary school at a Nagar, Gummidipoondi Elementary school drinking water	Date: 10/12/2024
The CS economonearby Gangar Ma Po	R activities for the amount of 43 nic schemes under CSR schemes i Villages. CSR schemes in the sur- nthotti village. Also a new bore, O Si Nagar nearby and Vivekananda	225 lakhs have been spent. We undertake various socion the surrounding villages like Safe drinking water for rounding villages like drinking water connection given to H tank and pipelines provided to the govt primary school at	10/12/2024 Rs.8.45 Lakh

	rporate Environmental Responsibi en spent.	lity (CER) activities for the amount of Rs. 17.4655 lakhs	10/12/2024
15	Statutory compliance	CSR Schemes should address Public Hearing issues and shall be undertaken based on need assessment in and around the Villages within 5 km of the site and in constant consultation with the village Panchayat and the District Administration.	
We und Safe dri water co the gov	nking water for nearby Villages. Connection given to Ganganthotti vi	nemes under CSR schemes in the surrounding villages like CSR schemes in the surrounding villages like drinking illage. Also a new bore, OH tank and pipelines provided to ar nearby and Vivekananda Nagar, Gummidipoondi	Date: 10/12/2024
16	Statutory compliance	It shall been sured that in-built monitoring mechanischemes identified is in place and annual social audit done from the nearest government institute of repute. The project proponent shall also submit the status of it of the scheme from time to time.	shall be got in the region.
PPs S Agreed	ubmission: Agreed to Comply		Date: 10/12/2024
17	GREENBELT	Green Belt consisting of 3 tiers of plantations of native species around the plant boundary comprising of at least 33 percent of total land shall be raised. The density of trees shall not be less than 2500 per Ha and rate of survival at least 80 percent.	
Greenb areas ar		dary Good native plants provided and maximum available be grown on a continuous basis on replacement basis on	Date: 10/12/2024
18	Statutory compliance	An Environmental Cell shall be created at the project site itself and shall be headed by an officer of appropriate seniority and qualification. It shall been sured that the Head of the Cell shall directly report to the Head of the Organization.	
Enviror		a Board of Directors and constitute General Manager, hemists, Administrative staff and officer.	Date: 10/12/2024
19	Statutory compliance	Any appeal against this environmental clearance sha Honable National Green Tribunal, if preferred, within days as prescribed under Section 16 of the National C Act, 2010.	a period of 30
	submission: Complied eal was made during the specified	period.	Date: 10/12/2024
20	Statutory compliance	The proponent shall upload the status of compliance stipulated EC conditions, including results of monitor website and shall update the same periodically. It sha simultaneously be sent to the Regional Office of MoE Bengaluru, the respective Zonal Office of CPCB, Ber TNPCB. The criteria pollutant levels namely; SPM, FNOx (ambient levels as well as stack emissions) or cr	red data on thei ll EFCC, ngaluru and the

		public domain.	
Six mo We are		iod of October 2023 to March 2024 is submitted herewith. e for the company and the copy of EC will be uploaded in eloped.	Date: 10/12/2024
21	Statutory compliance Project authorities shall inform the MoEFCC Regional Office Bengaluru as well as the SEIAA, TN, the date of financial closs and final approval of the project by the concerned authorities ar date of commencing the land development work.		cial closure
	Submission: Complied we obtained CTE before starting the	e project and CTO obtain before operating the project.	Date: 10/12/202
22	Full co-operation shall be extended to the Scientists/Officer the Ministry/ Regional Office of the Ministry/CPCB/SPCB w would be monitoring the compliance of environmental status.		PCB who
We wi	Submission: Agreed to Comply Il give full co-operation to the Scie ry / CPCB/ SPCB who would be m	entists/Officers from the Ministry/ Regional Office of the nonitoring the compliance of environmental status.	Date: 10/12/202
23	Statutory compliance The SEIAA, TN reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of SEIAA, TN. The SEIAA, TN may also impose Additional environmental conditions or modify the existing ones, if necess		action of the onal
PPs !	Submission: Agreed to Comply		Date: 10/12/202
24	AIR QUALITY MONITORING AND PRESERVATION	The proponent shall provide the air pollution control the furnaces so as to achieve the air/emission standard the CPCB/ MoEFCC and same shall be connected to the centre of TNPCB for online monitoring.	s prescribed
Air Poi standai TNPC	rds prescribed by the CPCB/ MoEF	e provided to all the Furnaces to achieve the air/emission FCC and same also connected to the CARE AIR centre of monitoring Survey are done by TNPCB and Survey report	Date: 10/12/202
25	Statutory compliance	The environmental clearance accorded shall be valid 5 years to start the operations by the plant.	for a period
PPs Submission: Complied Complied			Date: 10/12/202
		Environmental Classics is issued based on the data	ils furnished
	Statutory compliance	Environmental Clearance is issued based on the deta above. Concealing factual data or submission of false/and failure to comply with any of the conditions menti may result in withdrawal of this clearance and attract a provisions of Environment(Protection)Act,1986.	fabricated da oned above

27	Statutory compliance	In case of any deviation or alteration in the project proposed from those submitted to this SEIAA, TN for clearance, a fresh reference should be made to the SEIAA, TN to assess the adequacy of the condition(s)imposed and to add additional environmental protection measures required, if any	
PPs S	Submission: Agreed to Comply		Date: 10/12/2024
28	WASTE MANAGEMENT	The above stipulations would been forced among oth Water (Prevention and Control of Pollution) Act,197, t (Prevention and Control of Pollution) Act,1981, the Er (Protection) Act, 1986 and rules there under, Hazardou (Management, Handling and Transboundary Movemer and its amendments, the Public Liability Insurance Act amendments.	he Air nvironment us Wastes nt) Rules, 2008
PPs S	Submission: Agreed to Comply		Date: 10/12/2024

Visit Remarks Last Site Visit Report Date: N/A Additional Remarks:

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.

12/16/24, 3:50 PM Home Page

Your (Half Yearly Compliance Report) has been Submitted with following details		
Proposal No	SIA/TN/IND/19912/2017	
Compliance ID	114186640	
Compliance Number(For Tracking)	EC/M/COMPLIANCE/114186640/2024	
Reporting Year	2024	
Reporting Period	01 Jun(01 Oct - 31 Mar)	
Submission Date	16-12-2024	
RO/SRO Name	V Geroge Jenner	
RO/SRO Email	tr025@ifs.nic.in	
State	TAMIL NADU	
RO/SRO Office Address	Integrated Regional Offices, Chennai	
Note:- SMS and E-Mail has been sent to V Geroge Jenner, TAMIL NADU with Notification to Project Proponent.		