



KANISHK STEEL INDUSTRIES LTD

Old No. 4, New No. 7, Thiru-Vi-Ka 3rd Street, Royapettah High Road,
Mylapore, Chennai - 4. Ph : (044) 4291 9700 Fax : (044) 4291 9719
CIN : L27109TN1995PLC067863
E-mail : sales@kanishksteels.in

ISO 9001



To

Date:16.02.2026

The District Environmental Engineer,
Tamil Nadu Pollution Control Board
Gummidipoondi

Dear Sir,

Sub: Submission of Form V under Rule 14

With reference to the above, we are enclosing the Environmental Statement for the financial year ending 31st March -2025 under Rule-14

Encl: Statement Form V for Kanishk Steel Industries Limited

Kindly acknowledge receipt of the same

Thanking you,

Yours faithfully

for Kanishk Steel Industries Limited

Director

(Ashok Bohra)



FORM - V (See rule -14)

Environmental Statement for the financial year ending the 31st March -2025
Kanishk Steel Industries Limited, B 27 M,N,S, SIPCOT Industrial Complex,
Gummidipoondi 601 201, Tamil Nadu (2024-2025)

PART -A

1. Name and address of the owner/occupier of the : industry/ operation or process	Mr.Vishal Keyal: Chairman & Managing Director Mr.Ashok Bohra: Whole time Director
2.Industry category: Primary (STC Code) Secondary (STC Code)	
3.(a) Production Capacity - Units	A -MS Billets-83000 Tons/Annum
3.(b) Production Capacity - Units	B-Rerolled Products-76000 Tons/Annum
4.Year of Establishment	1991
5.Date of the last environmental statement submitted	16.12.2024

PART -B**Water and Raw Material Consumption****I. Water Consumption 3577 KL/Yr.**

Process	Actual	2.0 KLD	Actual Usage as per supply:	379 KL/Yr
Cooling	Require	21.0 KLD		3979 KL/Yr
Domestic	Ment:-	6.8 KLD		1290 KL/Yr
			TOTAL:	5649 KL/Yr

Sl. No	Name of the products	Process water consumption per unit of product output.	
		During the previous financial year 2023-2024	During the current financial year 2024-2025
1	MS Ingots	2.598 Litre/ Ton [Product output-92378 Tons Total Pr.Water 240 KL]	2.420 Litre/ Ton [Product output-156580 Tons Total Pr.Water 379 KL]
2	Rerolled Products		

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Sl. No	Name of raw materials	Name of Products	Consumption of raw material per unit .	
			During the previous financial Year 2023-2024.	During the current financial year 2024-2025
1	MS Scrap	Ms Billets	1.232 Tons	1.1375 Tons
2	MS Billets	Rerolled Products	1.117 Tons	1.1087 Tons

"Industries may use codes if disclosing details of raw materials would violate contractual obligation, otherwise all industries have to name the raw materials used.

Sl. No	Pollution	Quantity of pollutants discharged (mass/day)		Concentration of pollutants in discharges (Total /Volume)		Percentage of variation from prescribed
1	Water	Nil		Nil		Nil
2	Air	Pollutants concentration (u /g //m3				Within standard Limits
		PM 10	SO 2	NO 2		
	Induction Furnace 7 Ton	50.1	101.3	130.9		
	Induction Furnace 12 Ton	48.5	106.6	134.5		

PART -D**Hazardous Wastes**

(as specified under Hazardous Waste(Management,Handling & Transboundary Movement Rules,2008)

Sl. No	Hazardous Wastes	Total Quantity (KG)	
		During the previous financial Year 2023-2024.	During the current financial year 2024-2025
1	From process	NIL	NIL
2	From pollution control facilities	NIL	NIL

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**PART -E
Solid Wastes**

Sl. No	Solid Wastes	Total Quantity (KG)	
		During the previous financial Year 2023-2024.	During the current financial year 2024-2025
(a)	From process (i). Slag (ii). Mill scale	6228 Tons 2433 Tons	11213 Tons 2909 Tons
(b)	From pollution control facilities	Nil	
(c)	(1). Quantity recycled within the limit-Mill scale	1826 Tons	2444 Tons
(d)	Mill scale disposed to re-melting (within plant)	1855 Tons	2453 Tons
(e)	Slag disposed for crushing and land filling	NIL	NIL

PART -F

Please specify the characterization(in terms of composition and quantum)of hazardous as well as solid wastes and indicate disposal practices adopted for both these categories of waste

Category of Waste	Characteristics	Quantity (M.T)	Disposal Practice
Solid Waste - Mill scale	Captive and Sales	('24- ;25)- Captive-2453; Sales 418 Tons	
- Slag	Disposal to processors and also sent for land-filling	('24- ;25)- 1188 MT	
Hazardous Waste	NA	NA	NA

PART -G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production

1	Tree Plantation	Invisible benefits to the environment
2	STP water generation	water treated and used for watering plants

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Total annual expenditure incurred towards environmental protection:

1. Material purchase only: Rs.9,03,360/-

Total: Rs 28,04,560/-

So the visible impact of the pollution abatement measures and environment protection shall be Rs.17.91 per ton of steel apart from invisible benefits due to trees (28.0456 L /156580 MT)

PART-H

Additional measures/ investment proposal for environmental protection including abatement of pollution, prevention of pollution:-

1	Continuous planting of trees as and when replacement necessary;
2	Bag filters etc installed from February 2024
3	Shed enclosing to reduce dust while unloading;

PART-I

Any other particulars for improving the quality of environment

1	We are providing safe drinking water from our plant to Ganganthotti village
2	We are regularly sprinkling water in an around the units, to suppress dust.
3	We also reimburse the cost of LPG cylinder refilling cost to the employees to avoid coal burning.
4	Regular monitoring of Air Quality by online system.
5	We have already done the tree plantation job and this is a continuous process in and around company areas and Gummidipoondi SIPCOT Office area

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		Till 2023-'24		2024-'25
1	Saplings,	Rs. 32,000/-	This CSR activity mainta ined till date- Project execut ed on 2020- '21	38,000/-
2	Plants & Tree purchase	Rs. 13,000/-		1,700/-
3		Rs. 3,475/-		1,500/-
4	Tamarai eri deepening and tree plantation expenses:	Rs.15,27,886/		
5	Vivekananda Nagar, Gummidipoondi Elementary school drinking water bore provided:	Rs.1,35,940/-		
6	Ganganthotti , nearby village, Gummidipoondi drinking water facility provided:	Rs. 30,000/-		20,000/-
7	2024-2025 Watering Plants- Annual Labor charges			180,000/-
TOTAL		Rs.17,42,301/	+	241,200

8	CSR Activity Expenses done viz Amount sponsored for "Clean Ganga Fund during 2021-'22	Rs. 6,98,200/-
9	CSR Activity Expenses done during 2022-'23	Rs.10,22,000/-
10.	CSR Activity Expenses done during 2023-'24	Rs.19,02,000/-
11.	CSR Activity Expenses done during 2024-'25	Rs.16,60,000/-

Name of Unit-

M/s Kanishk Steel Industries Ltd., Gummidipoondi, TiruvallurDt.T.Nadu

For Kanishk Steel Industries Limited

(Ashok Bohra)

Director