WEST BENGAL POLLUTION CONTROL BOARD,

'Paribesh Bhawan', Bldg. No. 10A, Block – LA, Sector III, Bidhannagar, Kolkata - 700 106 **Category Unit)** (Orange

CO132507.

Memo Number: 08 / PCB / HGY / 0 / 1226 - 2002 (I)

Date ...18 /01/2022

Consent to Operate under Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974,

and Section 21 of the Air (Prevention and Control of Pollution) Act, 1981. The West Bengal Pollution Control Board (hereinafter referred to as State Board) under the provisions of Section 25 & 26 of the Water (Prevention and Control of Pollution) Act, 1974 as amended and Section 21 of the Air (Prevention and control of Pollution) Act, 1981 as amended, and Rules and Orders made thereunder hereby grants its Consent to:

(hereinafter referred to as Applicant) for its unit located at .. Delhi. Road. Dakshin Rajyodharpur.

P.O. - Mallickpara, P.S. - Srirampur, Dist. - Hooghly, Pin. - 712 203.

(Detailed address of the manufacturing unit)

for a period from ...issue...date...to.30/09/2026 to operate the industrial unit and to discharge liquid effluent and to emit gaseous effluent from the premises/land of the industrial unit in accordance with the conditions as mentioned below provided on any day at any instance the quantity and quality of liquid discharge and gaseous emission shall not exceed the permissible limit as specified in this consent letter and as specified in the

Environmental (Protection) Act, 1986

Breach of the conditions and of failure to comply with the size of applicant liable for prosecution under the previations of the Water Prevand Air (Prevention and Control of Pollution) Act, 1981. ow shall render the Pollution) Act, 1974

The State Board reserve the night to reveke, without aw or make an conditions of this consentite the majorine representation and the consentite conditions of the consentite conditions and the conditions of the consentite conditions are conditions of the consentite conditions and the conditions are conditions of the consentite conditions are conditions and the conditions are conditions are conditions are conditions are conditions are conditionally conditions are conditionally conditionally conditions are conditionally conditionally conditions are conditionally conditi **Conditions**:

	is Consent is valid for the manufacture of	Production capacity
SI. No.	Name of major products and Quantity produced	Sl. No. Name of major products and by Quantity produced
	by - products	products
01.	SG/Iron/Steel 200 MT	03 Steel Bar/Square 750 MT
02.	Machinery Parts   1500 MT	- DA

02. The Applicant shall observe the following tuel consumption pattern SI. No. Type of fuel Quantity per day SI. No. Type of fuel Quantity per day SI. No. Type of fuel Quantity per day rurnace 60 KL/mth. 01 HSD 1

03. The Applicant falls in the ...... (Prevention and Control of Pollution) Cess Act 1977 and Rules made the eunder and shall comply with the provisions of said Act. and Rules and regularly submit teache Board the Returns of Water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

04. Daily water consumption for the following purposes should not exceed.

Industrial cooling, spraying in mine pits and boiler feed water (water used for gardening should be included in this category of use)	Domestic purpose	politice and the politicants are	Processing whereby water gets polluted and the pollutants are not easily biodegradable
02.0 KL	06.0 KL		
05 Daily discharge of offluor	nt chall not aveced		

15. Daily discharge of effluent shall not exceed

	Industrial liquid effluent	Domestic liquid effluent	Mixed (industrial & domestic) liquid efflue
No. of outfalls	01 no.	01 no.	domestic) figure effice
Quantity	4.4 KL	1.0 KL	
Place of discharge	Panchayet Drain	septic tank & soa	kpit / KL

06. The Applicant shall provide drainage system for conveying industrial & domestic liquid waste & seperate of the Applicant shall provide drainings of the state of the second of the state of drainage system for storm-water and sinding social generated from canteen) and operate and maintain the same to

nt pH	BOD	1000	Y					
		COD	TSS	O&G		except		1 1
strial6.8:	d -		100	10				effluent sampling
stic 5 .5-9	30	250	100	10				Yearly
		0+1-E E 0	s+1=5 5-0	s+105.5-0	stic5.5-9 20 250	estic5.5-9 20 250 10	estic5.5-9 20 050	estic 5.5-9 20 050