

Process

Cooling

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

By-product Information By Product Name	Consent Quantity 0	Actual Quantity 0	UOM CMD	
Anodyzing	600000	119070	SqFeet/Y	
CED Coating	2400000	79382	SqFeet/Y	
Powder Coating	300000	0	SqFeet/Y	
Product Information Product Name	Consent Quantity	Actual Quantity	UOM	
Consent Valid Upto 81/01/2024				
10	RO/AURANGABAD/R/CONSNET/2004000098	13/04/2020		
ast Environmental statement submitted online	Consent Number	Consent Issue Date		
Region GRO-Aurangabad I	<i>Industry Category</i> Red	Industry Type R44 Industry or process inv treatment or process such electroplating/paint strippin using cyanide bath/ phosph anodizing / enamellings/ ga	as pickling/ ng/ heat treatment nating or finishing and	
225303011	0 Industry Cotogony	Krishnacoating@gmail.com	1	
elephone Number	Fax Number	Email		
P incode 131136	Person Name Namdeo Kharade	Designation Partner		
369.86	SSI	Aurangabad		
Capital Investment (In lakhs)	Scale	City		
Plot no 80	Taluka Gangapur	Village Waluj		
A ddress E-80, MIDC area, Waluj, Aurangabad				
Company Name Krishna Associate	Application UAN number 0000088444			
Company Information				
IPCB-ENVIRONMENT_STATEMENT-00	00025271	Submitted Date 31-08-2020		

7

0

6

0

Domestic		1.5		1.5				
All others		2			2			
Total		10.5			9.5			
	ation in CMD / MLD							
Particulars Industria			Consent (Quantity	Actua 5	al Quantity	-	0M MD
Domestic			1.2		1.2			MD
Domestic			1.2		1.2			MD
2) Product Wise F process water pe	Process Water Consum r unit of product)	ption (cubic meter	of					
Name of Products				During the Pi financial Yea		During the		UOM
Powder Coating, CE	D Coating & Anodizing			0	ſ	Financial 3263	year	
	Consumption (Consum	otion of raw						
material per unit Name of Raw Mat			During tl financial	he Previous Year		the curren ial year	t	иом
Paint			0		6636			Kg/Annum
PT Chemicals			0		13143			Kg/Annum
4) Fuel Consumpt	tion							
Fuel Name LPG		Consent quantit 6900	τ γ	Actual Q 6232	uantity		UOM Kg/Annum	
Pollution discharg	ged to environment/ur	nit of output (Param	eter as sp	ecified in the c	onsent is	ssued)		
[A] Water Pollutants Detail	Quantity of	Concentration of I	Pollutanta	Porco	ntage of v	variation		
Fondants Detan	Pollutants discharged (kL/day)	discharged(Mg/Lit PH,Temp,Colour		from p	rescribe			
	Quantity	Concentration		%varia	ation		Standard	
Reports enclosed	0	0		0			0	0
[B] Air (Stack)	Quantity of	Companyation of	Delletente	0				
Pollutants Detail	Pollutants discharged (kL/day)	Concentration of discharged(Mg/N		from p	tage of v rescribed rds with	1		
	Quantity	Concentration		%varia	tion		Standard	Reason
Report enclsoed	0	0		0			0	0
HAZARDOUS WAS	STES							
1) From Process Hazardous Waste	Type Total During Pi	revious Financial ve	ar	Total During	1 Current	Financial	vear	иом
0	0	evious i maneiar ye	ui	0	Current	, manciar y	cur	CMD
	Control Facilities							
Hazardous Waste 12.5 Phosphate slug	Type Total During Pi dge 0	revious Financial ye	ar	Total During 0.125	Current F	inancial ye	ar	ИОМ МТ/А
SOLID WASTES								
1) From Process								

2) From Pollution Control Facilities Total During Previous Financial year Total During Current Financial year Nill 0 0 3) Quantity Recycled or Re-utilized within the unit Total During Previous Financial Total During Current Financial year 0 0 0 0 0 3) Quantity Recycled or Re-utilized within the unit Year Total During Previous Financial Total During Current Financial year 0 0 0 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous in Type of Hazardous Waste 172,5 Phosphate sludge 0.125 MT/A Phospate & metals 21 Solid Waste Oty of Solid Waste UOM Concentration of Solid Waste Pype of Hazardous Waste Generated Oty of Solid Waste UOM Concentration of Solid Waste 12.5 Phosphate sludge 0 CMD 0 CMD 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the or production. Keduction in Keduction in Keduction in Keduction in Keductin in Keductin in Keductin in Keductin in Keduction in (Kg)	CMD	0					0		Nil
Unit Total During Previous Financial year Total During Current Financial year 0 0 0 0 Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes indicate disposal practice adopted for both these categories of wastes. 0 0 1) Hazardous Waste Type of Hazardous Waste Generated Oty of Hazardous Waste UOM Concentration of Hazardous in Tipe of Hazardous as well as solid wastes indicate disposal practice adopted for both these categories of wastes. 12) Hazardous Waste Oty of Hazardous Waste UOM Concentration of Hazardous in Tipe of Hazardous in Tipe of Hazardous in Tipe of Solid Waste UOM Concentration of Solid Waste is the proposal for environmental resources and consequently on the orroduction. 2) Solid Waste Reduction in Fuel Reduction in Reduction in Capital in Near Material Power Capital in Reduction in Hainten Consumption (Kg) Consumption (Kg) Capital in Keduction in Lacs) Mainten Lacs) NII 0 0 0 0 0 0 0 NII 0 0 0 0 0 0 0 NII 0 0 0 0 0 0 0 0 Chapital Investment proposal for environme	year UOM CMD	uring Current Financial yea	tal D	-	Previous Financ	-	<u>cilities</u>		Non Hazardo
Waste Type Total During Previous Financial year Total During Current Financial year 0 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes indicate disposal practice adopted for both these categories of wastes. 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes indicate disposal practice adopted for both these categories of wastes. UOM Concentration of Hazardous I 1) Hazardous Waste Type of Hazardous Waste UOM Concentration of Hazardous I 2) Solid Waste 0 0 CMD 0 Pype of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Pype of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Pype of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Pype of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Pype of Solid Waste CMD 0 0 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the oroduction. Capital Investinent Investinent I Mainterial Power						ithin the	ıtilized v	Recycled or Re-u	
year year 0 0 0 0 Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes indicate disposal practice adopted for both these categories of wastes. UOM 1) Hazardous Waste Type of Hazardous Waste UOM Concentration of Hazardous II as solid wastes 12) Hazardous Waste Qty of Hazardous Waste UOM Concentration of Hazardous II as solid Waste 12) Solid Waste Disponse is using 0.125 MT/A Phospate is using 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Propertie 0 CMD 0 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the or production. Reduction in Kaw Material Power Capital Investment(in Mainten Consumption (KU/day) Reduction in Raw Material Power Capital Investment (in Mainten Consumption (KU/day) Qty of O 0 0 0 Nil 0 0 0 0 0 0 0 0 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution (Lacks) Capital Investment (Lacks) Primary treatment and disposal to	nancial UOM	Fotal During Current Finan	ial	ious Financi	Total During P				-
Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes 1) Hazardous Waste Type of Hazardous Waste Qty of Hazardous Waste 12.5 Phosphate sludge 0.125 WII 0 0 Concentration of Solid Waste 2) Solid Waste Qty of Solid Waste WII 0 0 CMD 0 Concentration of Solid Waste 1) Hazardous Waste Qty of Solid Waste UOM Concentration of Solid Waste O CMD 0 Concentration of Solid Waste Pype of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste O Concentration of Solid Waste Pype of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Upper of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Upper of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Consumption Keduction in Keduction in Keduction in Keduction in K		/ear			year				
Indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste UOM Concentration of Hazardous III 12.5 Phosphate sludge 0.125 MT/A Phospate & metals 2) Solid Waste Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Hazardous IIII 2) Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Type of Solid Waste Qty of Solid Waste UOM Concentration of Solid Waste Description Reduction in Reduction in	CMD)			0)
Type of Hazardous Waste Generated Qty of Hazardous Waste UOM Concentration of Hazardous II 12.5 Phosphate sludge 0.125 MT/A Phosphate & metals 2) Solid Waste Oty of Solid Waste UOM Concentration of Solid Waste 2) Solid Waste Oty of Solid Waste UOM Concentration of Solid Waste 2) Solid Waste Oty of Solid Waste UOM Concentration of Solid Waste 2) Solid Waste O CMD 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the oroduction. Reduction in Reduction in Raw Material Power Consumption (K/g) Capital Investment(in Mainten Lacs) Consumption (M3/day) O 0 0 0 0 Vili 0 0 0 0 0 0 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of protection (Lacks) Capital Investment (Lacks) Capital Investment (Lacks) Primary treatment and disposal to CETP 0 Capital Investment (Lecks) Stouron Primary treatment and disposal to CETP 0 Stouron Stouron Stouron Primary treatment and	tes and	ous as well as solid wastes	zaro						
12.5 Phosphate sludge 0.125 MT/A Phospate & metals 2) Solid Waste Type of Solid Waste Generated Qty of Solid Waste 0 UOM Concentration of Solid Waste 11 0 CMD 0 Concentration of Solid Waste 11 0 Conservation of natural resources and consequently on the origonal conservation. Capital Investment in Reduction in Keduction in Keduction in Keduction. Reduction in Consumption (KJ/day) Reduction in (KJ/day) Reduction in (KJ/day) Consumption (KU/day) Consumption (KU/day) Reduction abatement of pollution, prevention of pollution, prevention of pollution for prevention of pollution for environmental protection abatement of pollution, prevention of pollution for environmental protection abatement of pollution, prevention of pollution for environmental Protection Measures Capital Invest (Lacks) Primary treatment and disposal to CETP 0 450000 S50000 Ray other particulars in respect of environmental protection and abatement of pollution. S	ua Masta	ncontration of Uppordaus	C		of Horordovia M	Otiv	morator		
Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Nil 0 CMD 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the oproduction. Impact of the pollution Control measures taken on conservation of natural resources and consequently on the oproduction. Description Reduction in Water Consumption (MJ/day) Reduction in Fuel & Reduction in Reduction in (MJ/day) Reduction in (KL/day) Reduction in (KL/day) Reduction in (KL/day) Reduction abatement of pollution, prevention of pollution,	us waste		-			-	enerated		
Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste Nil 0 CMD 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the oroduction. 0 Capital Reduction in Keduction in Keduction in Consumption (KL/day) Capital Reduction in Lacs) Reduction in Keduction in Keduction in Consumption (KL/day) Consumption (KL/day) Consumption (KL/day) Consumption (KL/day) Consumption (KL/day) Consumption (KL/day) 0									
Will 0 CMD 0 Impact of the pollution Control measures taken on conservation of natural resources and consequently on the operation. Capital Investmently on the operation in Reduction in Capital Investment(in Consumption (M3/day) Reduction in Fuel & Reduction in Reduction in Consumption (KU/day) Reduction in Consumption (KU/day) Reduction in Consumption (KU/day) Reduction in (KU/day) Reductin in in (KU/day) Reductin in (KU	lasta	oncontration of Solid Was		иом	of Solid Waste	Otv	ad		
Description Reduction in Water Consumption (M3/day) Reduction in Fuel & Solvent Consumption (KL/day) Reduction in Raw Material (Kg) Reduction in Power Consumption (KWH) Capital Investment(in Lacs) Reductin Mainten Lacs) Nil 0 0 0 0 0 0 0 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of p (A] Investment made during the period of Environmental Statement Environmental Protection Measures Capital Invest (Lacks) Perimary treatment and disposal to CETP 0 Capital Investment (Lecks) Capital Investment (Lecks) Primary treatment and disposal to CETP 0 Capital Investment (Lecks) Statement (Lecks) Primary treatment and disposal to CETP 0 Statement of pollution. Capital Investment (Lecks) Primary treatment and disposal to CETP 0 Statement of pollution. Capital Investment (Lecks) Primary treatment and disposal to CETP 0 Statement of pollution. Statement of pollution. Perimary treatment and disposal to CETP 0 Statement of pollution. Statement of pollution. Particulars Nother particulars in respect of environmental protection and abatement of pollution. Statement of pollution.	aste				on sonu waste		eu	u waste Generat	
Nil 0 0 0 00 0 0 Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution Prevention of pollution, prevention of pollution, prevention of pollution Additional measures/investment proposal for environmental Environmental Protection abatement of pollution, prevention of pollution Additional measures for Environmental Protection Environmental Protection Measures (Lacks) Primary treatment and disposal to CETP 0 450000 Bil Investment Proposed for next Year Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Leprimary treatment and disposal to CETP Primary treatment and disposal to CETP 0 550000 550000 Any other particulars in respect of environmental protection and abatement of pollution. Particulars	tenance(in	Investment(in Mainten		wer nsumption	Raw Material	vent umption	& So Cons	Water Consumption	Description
[A] Investment made during the period of Environmental Statement Detail of measures for Environmental Protection Environmental Protection Capital Invest (Lacks) Primary treatment and disposal to CETP 0 450000 [B] Investment Proposed for next Year Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks) [B] Investment Proposed for next Year 0 550000 550000 Primary treatment and disposal to CETP 0 550000 550000 Any other particulars in respect of environmental protection and abatement of pollution. Particulars		0 0			0	ay)		-	Nil
Measures (Lacks) Primary treatment and disposal to CETP 0 450000 B] Investment Proposed for next Year Capital Investment (Lacks) Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks) Primary treatment and disposal to CETP 0 550000 550000 Any other particulars in respect of environmental protection and abatement of pollution. Particulars	of pollution.	f pollution, prevention of p	ent d	ion abateme					A] Investme
[B] Investment Proposed for next Year Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (La 550000 Primary treatment and disposal to CETP 0 550000 Any other particulars in respect of environmental protection and abatement of pollution. Primary	vestment	······	ntal			Protection	onmenta	asures for Enviro	Detail of me
Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Legendre 1) Primary treatment and disposal to CETP 0 550000 Any other particulars in respect of environmental protection and abatement of pollution. Particulars		450000		0			to CETP	ment and disposal	Primary treatr
Particulars	t (Lacks)		asure	tection Mea		Protection E	onmenta	asures for Enviro	Detail of me
		tion.	pollu	atement of p	protection and	vironmental µ	ect of e	articulars in resp	
lame & Designation								ignation	

Namdeo Kharade