

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

Environmental Audit Report for the financial Year ending the 31st March 2016 Company Information

Company Name Application UAN number

Privilege Industries Limited 0000001513

Address

14160

Plot C-2, MIDC Lonand, Tal - Khandala,

Dist - Satara.

Plot noTalukaVillageC-2KhandalaLonandCapital Investment (In lakhs)ScaleCity

Large

Pincode Person Name Designation

415521 Sadanand Kulkarni Plant Head operations

Telephone Number Fax Number Email

8108373712 02169226022 sadanand.kulkarni@privilegeindustries.com

Region Industry Category Industry Type

SRO-Satara Red R19 Fermentation industry including manufacture of

Satara

yeast, beer,

Last Environmental statement Consent Number Consent Issue Date

submitted online
yes Format 1.0/BO/CAC-CELL/EIC No 16/03/2016

PN-26488-15/0 & R/CAC-3691

Consent Valid Upto

30/11/ 2020

Product Information

Product NameConsent QuantityActual QuantityUOMMild & strong Beer5000037206KL/A

By-product Information

By Product NameConsent QuantityActual QuantityUOMSpent Grain146006133MT/A

1) Water Consumption in m3/day

Water Consumption for Consent Quantity in m3/day Actual Quantity in m3/day **Process** 280 240 Cooling 575 493 **Domestic** 25 20 All others 0 0 **Total** 880 753

1) Effluent Generation in CMD / MLD

Particulars Consent Quantity Actual Quantity UOM

Trade Effluent Domestic Effluent			635 25		355 18		MD MD
					10		טוייו
2) Product Wise P process water pei	Process Water Consum	ption (cubic meter o	of				
Name of Products			During t financia	the Previous I Year	During the Financial y		UOM
Mild & strong beer			22900		37206		KL/A
3) Raw Material C material per unit	onsumption (Consum)	ption of raw					
Name of Raw Mat			During the Pre financial Year	evious	During the cu		UOM
Malt			2790		Financial year 4531	r	MT/A
Rice			1050		1650		MT/A
4) Fuel Consumpt	ion						
Fuel Name		Consent qu	antity		Quantity	UO	
Furnace oil		3888		1494		KL/.	Д
Pollution discharg	ged to environment/ur	nit of output (Param	eter as specifie	d in the conse	ent issued)		
[A] Water		<u>-</u>					
Pollutants Detail	Pollutants discharged (kL/day)	Concentration of F discharged(Mg/Lit PH,Temp,Colour		from preso standards	with reasons	a	
pH	Quantity 0	Concentration 7.8		%variatio 0	7	Standard 0	Keasoi 0
suspended solids	0	45		0		0	0
BOD (3 Days)	0	19		0		0	0
COD	0	79		0		0	0
oil & Grease	0	0		0		0	0
TDS	0	1480		0		0	0
Chloride	0	50		0		0	0
Sulphate	0	15		0		0	0
[B] Air (Stack) Pollutants Detail	Quantity of Pollutants	Concentration discharged(Mg		from pres			
	discharged (kL/da Quantity	ay) Concentration		standards %variation	with reasons	Standard	Reasoi
Suspended Particula matter		90		0		0	0
HAZARDOUS WAS	TES						
1) From Process Hazardous Waste	Type Total During Pi	revious Financial ve	ar Tot	al During Cur	rent Financial	vear	UON
5.1 Used /spent oil	0.4	. 57.1545 i maneiai yee	0.4	zarnig cui	. J	, Jui	KL/A
2) 5 2. "	Control = Will						
2) From Pollution Hazardous Waste		ng Previous Financia	l year To	otal During Cu	ırrent Financia	l year	иом
0	0		0				KL/A

SOL	ID	WASTES
JUL	-	ITASILS

1) From Process

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
Spent Grain	3750	6133	MT/A

2) From Pollution Control Facilities

Non Hazardous Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
ETP Sludge	10	15	MT/A

3) Quantity Recycled or Re-utilized within the unit

Waste Type	Total During Previous Financial year	Total During Current Financial year	UOM
0	0	0	KL/A

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

Type of Hazardous Waste Generated Qty of Hazardous Waste UOM Concentration of Hazardous Waste

5.1 Used /spent oil 0.4 KL/A 0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	MT/A	0

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

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)	Reduction in Maintenance(in Lacs)
ETP	150	0.1	45000KG/Y	100KWH/D	50	0

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.

[A] Investment made during the period of Environmental

Statement

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment (Lacks)
Increasing Green coverage Area	Garden	1.00

[B] Investment Proposed for next Year

Detail of measures for Environmental ProtectionEnvironmental Protection MeasuresCapital Investment (Lacks)GreeneryGarden Development3.00

Any other particulars in respect of environmental protection and abatement of pollution.

Particulars

We are maintaining Effluent Treatment plant & treated effluent used for gardening & irregation purpose also 33 % area under green coverage. On 1st July 2016, Our industry planted 200 nos. of trees in the factory premises & also propose

Name & Designation

Sadanand Kulkarni (Plant Head Operation)