

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

Environmental Audit Report for the financial Year ending the 31st March 2017 Company Information

Company Name

Adani Agri Logistics Limited

Address

Village Dhansar, Near Village Rohinjan Bus Stop, Off Panvel Mumbra Highway, Post Taloja

Plot no

Survey No 148,149

Capital Investment (In lakhs)

49.68 Cr

Pincode

410206

Telephone Number

022-64528118

Region

SRO-Raigad I

Last Environmental statement submitted online

no

Consent Valid Upto

31/05/2020

Application UAN number

64390

TalukaVillagePanvelDhansarScaleCity

ScaleCityL S IPanvel

Person NameDesignationNilesh SawantDeputy Manager

Fax Number Email

02264528118 nilesh.sawant@adani.com

Industry Category Industry Type

Green G47 Steeping and processing of grains

Consent Number Consent Issue Date

MPCB/SROR-i/14/08892 22/09/2014

Product Information

Product NameConsent QuantityActual QuantityUOMFood Grains50000MT/A

By-product Information

By Product NameConsent QuantityActual QuantityUOMFood Grains50000MT/A

1) Water Consumption in m3/day

Water Consumption for Consent Quantity in m3/day Actual Quantity in m3/day **Process** 0 0 Cooling 0 0 Domestic 1.5 1.5 All others 0 0 Total 1.5 1.5

1) Effluent Generation in CMD / MLD

ParticularsConsent QuantityActual QuantityUOMNIL00CMD

Name of Products (Production) NA			During the Previous financial Year During the current Financial year 0			UOM
	Consumption (Consum	otion of raw material				
per unit of produ Name of Raw Mat		Duri	ng the Previous	During the o	current	иом
			ncial Year	Financial ye		
Food Grain		5000	0	50000		MT/A
4) Fuel Consumpt	tion			_		_
Fuel Name		Consent quantity	Actual Qu	uantity	UOI	
HSD		4158	4158		Ltr/ <i>l</i>	4
	ged to environment/ur	nit of output (Parameter as s	specified in the conse	nt issued)		
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutant discharged(Mg/Lit) Except PH,Temp,Colour	from presci standards v	of variation ribed with reasons		
	Quantity	Concentration	%variation		Standard	
N.A.	0	0	0		0	0
[B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollutan discharged(Mg/NM3)	ts Percentage from prescri standards w	ibed		
	Quantity	Concentration	%variation		Standard	Reason
N.A.	0	0	0		0	0
HAZARDOUS WAS	STES					
1) From Process						
	Type Total During P	revious Financial year	Total During Curi	rent Financial	year	UOM
0	0		0			MT/A
	Control Facilities	on Duovious Sinomaiol voor	Total During Co	want Financia		иом
Hazardous Waste 0	o 1 ype Total Durir O	ng Previous Financial year	Total During Cu 0	rrent Financia	u year	UOM MT/A
COLID WASTES						
SOLID WASTES 1) From Process						
	laste Type Total Duri	ng Previous Financial year	Total During Co	urrent Financi	al year	иом
Sweeping Etc	1.5		1.8			Ton/Y
2) From Pollution	Control Facilities					
Non Hazardous W	Vaste Type To	tal During Previous Financia	l year Total Durin	g Current Fina	ancial year	UOM
NA	0		0			Ton/Y
	cled or Re-utilized with	nin the				
unit Waste Type		_		ol During Curro	ent Financia	I UOM
0		year ^	year	-		Te :: ^:
		0	0			Ton/Y

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
0	0	Ton/Y	0

2) Solid Waste

Type of Solid Waste Generated	Qty of Solid Waste	UOM	Concentration of Solid Waste
NA	0	Ton/Y	0

NA Ton/Y 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)		Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
NA	0	0	0	0	49.68Cr	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)
34 Tree Plants planted during the year	Taking care of plants	0.60

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection	Environmental Protection Measures	Capital Investment
		(Lacks)
FO Tree Displaying Displaying	Will take some of all the proposition about the book work	0.04

50 Tree Plantation Planning Will take care of all the premises should be kept neat 0.84

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

Particulars

No.

Name & Designation

Nilesh Sawant - Deputy Manager