

ANNEXURE

ENVIRONMENTAL STATEMENT FORM-V (See rule 14)

Environmental Statement for the financial year ending with 31st March 2017

PART-A

- i. Name of the owner : - Mr.Ashutosh Bajoria
Address of the owner: - 404, Nemi Sagar Colony Queens Road,
Vaishali Nagar,Jaipur 302021(Raj.)

Operation or process.

- ii. Industry category:-Red
- iii. Production category – Major (Food grade)
- iv. Year of establishment: - 2007
- v. Date of the last environmental statement submitted.-15-12-2016

PART –B

Water and Raw Material Consumption:

- i. Water consumption in m³/d
- | | |
|----------|---|
| Process | : Total water Consumption 1241M ³ /day (840M ³ /day recycle
From process+401 M ³ /day Fresh water to Bore well) |
| Cooling | : Approx 200M ³ /day from above recycle
Process+20M ³ make up water for above fresh water |
| Domestic | : 8 M ³ /day from above 401M ³ /day |

Name of Products	Process water consumption per unit of products	
	During the previous financial year	During the current financial year
1. Finsh Goods of Rs/ENA	2015-16 :- 6.20 ltr/ ltr of RS	2016-17 :- 6 .14 ltr/ltr of RS
2.		
3.		
4.		
5.		
6.		

ii. Raw material consumption

Name of raw materials*	Name of Products	Consumption of raw material per unit of output	
		During the previous financial year	During the current financial year
Broken Rice, Bajra, Sorgam	RS/ENA	2015-16 2.30 kg/ltr of RS	2016-17 2.31kg/ltr of RS

* Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART-C

Pollution discharged to environment/unit of output

(Parameter as specified in the consent issued)

Pollutants	Quantity of Pollutants discharged (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage of variation from prescribed standards with reasons.
(a) Water	243M ³	1% after Decanter	0.8 to 1.2 due to process & decanter
(b) Air			

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PART-D

HAZARDOUS WASTES :-Not/Applicable

(as specified under Hazardous Wastes (Management & Handling Rules, 1989).

Hazardous Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
1. From Process	-----Nil-----	-----Nil-----
2. From Pollution Control Facilities		

PART – E

SOLID WASTES:

Solid Wastes	Total Quantity (Kg)	
	During the previous financial year	During the current financial year
a. From process		
b. From Pollution Control Facility	-----Nil-----	-----Nil-----
c. Quantity recycled or re-utilised within the unit.	-----Nil-----	-----Nil-----

PART – F

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.

PART-G

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

PART – H

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

PART –I

MISCELLANEOUS:

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