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SHRI BAJRANG ALLIANCE LIMITED (AGRO DIVISION)
(Formerly known as Shri Bajrang Alloys Limited)
Kh. No. 150, Urla Guma Road, Village Borjhara, Raipur-493221, (CG) India.
Phone: 0771-428 8019/29/39, Fax: +91-0771-428 8123
Email: info.sbafoods@goelgroup.co.in, www.goeld.com

SBAL/AGRO/ENV. /26-27/ 955 **Date: 24.09.2026**

To,

The Member Secretary,
Chhattisgarh Environment Conservation Board,
Paryawas Bhawan, North Block, Sector-19,
Atal Nagar, Raipur (C.G.)

Sub: Submission of Environment Statement (Form –V) for the financial year 2025-26.

Dear Sir,

With reference to above cited subject, we are submitting herewith Environment Statement (Form-V) for our Shri Bajrang Alliance Limited (Agro Division), situated at, Kh. No. 150, Urla-Guma Road, Vill- Borjhara, Raipur (C.G), as per provision of Environment (Protection) Rule 1986, for the year ending 31st March'2026 in prescribed format, as required by you.

Please acknowledge the receipt of the same.

Thanking You.

Yours Faithfully,
For Shri Bajrang Alliance Ltd (Agro Division)

Authorized Signatory

H.O C.G. Environment Conservation Board, Atal Nagar, Distt. Raipur (C.G.) 30/9/26

R.O.C.E.C.B. L.R. NO. DATE. New Office Building Ring Road No. 2 Tatibandh, Raipur

Encl: As above.

CC: The Regional Officer,
Chhattisgarh Environment Conservation Board,
New Office Building ring road no -2 Tatibandh
RAIPUR (C.G.)

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New Office Building ring road no -2 Tatibandh
RAIPUR (C.G.)

The Environment (Protection) Rules, 1986

(FORM – V)
(See rule 14)

Environmental Statement for the financial year ending the 31st March'2026

PART – A

(i) Name and address of the occupier of the industry operation or process : John Cherian
Shri Bajrang Alliance Limited
(Agro Division) Kh. No.150,
Urla Guma Road, Vill:Borjhara,
Raipur-493221 (C.G)

(ii) Industry category Primary – (STC code) : Secondary
Secondary – (SIC Code)

(iii) Production Capacity – Units –

Ready to Eat Frozen Foods	-	1650 MTPA
Ready to Cook Frozen Foods	-	4400 MTPA
Ready to Eat Frozen Dessert	-	550 MTPA
Oils and Oleoresin Essential Oils	-	300 KLPA

(iv) Year of establishment

Food products	:	14.02.2020
Oils and Oleoresin Essential Oils Plant	:	20.01.2021

(v) Date of the last environmental Statement submitted. : 19.09.2025

PART – B

Water and Raw Material Consumption

(1) Water consumption m^3/d:

Process	:	60 KLD
Domestic	:	10 KLD

Name of Products: product output	Process water consumption per unit of	
	During the last financial year 2024-25	During the last financial year 2025-26
Ready to Eat Frozen Foods	1045.91 KL	558.54 KL
Ready to Cook Frozen Foods		
Ready to Eat Frozen Dessert		

(II) - Raw Material Consumption

Name of raw material	Raw Material consumption quantity	
	During the last financial year 2024-25	During the last financial year 2025-26
Flours	2021.42 MT	1175 MT
Vegetables	1247.59 MT	1220 MT
Spices	31.45 MT	20.36 MT
Oils & Fats	347.01 MT	281.90 MT
Dairy Products	43.28 MT	18.68 MT
Pulses & Cereals	7.15 MT	0.53 MT
Rice	12.11 MT	13.20 MT
Sugar	36.73 MT	21.72 MT
Water	1045.91 KL	558.54 KL
Others Raw Materials	79.91 MT	61.50 MT

*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)

<table>
<tr><th>Pollutants</th><th>Quantity of pollutants Discharged (mass/day)</th><th colspan="3">Concentrations of pollutants in discharges (mass/volume)</th><th>Percentage of variation from prescribed standards with reasons</th></tr>
<tr><td rowspan="6">(a) Water</td><td rowspan="6">From process only 38 KLD waste water is being generated.</td><td>Pollutants</td><td>Standard Value</td><td>Reported Value</td><td rowspan="6">pH – 23.33 %
TSS – 74.1 %
COD – 48.28 %
BOD – 13.66 %
O&G – 100 %
The Waste water is being treated through Installed ETP of 50 KLD capacity and used for dust suppression and plantation purpose</td></tr>
<tr><td>pH</td><td>5.5 to 9.0</td><td>7.71</td></tr>
<tr><td>TSS</td><td>100 mg/l</td><td>50.0 mg/l</td></tr>
<tr><td>COD</td><td>250 mg/l</td><td>98.2 mg/l</td></tr>
<tr><td>BOD</td><td>30 mg/l</td><td>25.4 mg/l</td></tr>
<tr><td>Oil & Grease</td><td>10.0 mg/l</td><td>BLQ (<1.0)</td></tr>
<tr><td>(b) Air</td><td colspan="5">No Air Pollution from process, only Fugitive Emission by vehicle movement, which is being controlled by regular cleaning & water sprinkling on RCC roads.</td></tr>
</table>

***BLQ- Below Limit quantification**

PART – D

HAZARDOUS WASTES

(As specified under Hazardous Wastes/Management and Handling Rules, 1989)

Hazardous Waste	Total Quantity (Kg)	
	During the last Financial year 2024-25	During the last Financial year 2025-26
a) Used Oil b) Edible Waste Oil	0.0 KL 14.370 KL	0.933 KL 1.4065 KL

Sold & Recycle
Used Oil - 1.47 KL Utilized in house
Edible Waste Oil - 6.972 KL Sold to authorized recycler
From pollution control facilities: No generation of hazardous waste

PART – E

Solid Waste

Name of Solid Waste	Total Quantity (Kg)	
	During the last financial year 2024-25	During the last financial year 2025-26
LDPE Plastic Film	1.97 MT	0.46 MT
Laminated Plastic	1.49 MT	0.0 MT
Cardboard Paper	3.04 MT	4.63 MT
The above solid wastes are being sold to authorized recyclers		
Veg Peels	49.70 MT	42.18 MT
Food Waste	27.77 MT	17.80 MT
*All Veg Peels and food waste are being used in our installed Bio-composter machine of capacity 1000 Kg/day.		

PART – F

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

Solid waste: Generated solid waste such as food waste, STP sludge are being used in our installed Bio-composter & other solid waste such as plastic, paper & card board etc. is being sold to authorized recyclers.

Hazardous waste: Only Used Oil is and Edible Waste Oil are generated from process. Used as lubricant and sold to authorized recycler

PART – G

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

Our Plant comes under green category and LPG gas is being used as fuel. We have constructed 2 Nos of Rain Water Harvesting system for improvement of ground water level. Apart from it we are using our industrial and domestic effluent water after treatment for plantation and dust suppression purpose after treatment.

PART – H

Additional measures/investment proposal for environment protection including abatement of Pollution, prevention of pollution.

Solid waste management, Pucca road construction inside the premises, Extensive Tree Plantation and adopting GHK practices.

PART – I

Any other particulars for improving the quality of the environment.

Generated solid waste (such as food waste, STP sludge etc.) is being used for making manure and being utilized for plantation purpose at plant premises.