



JSW Energy (Barmer) Limited
(Formerly: Raj WestPower Limited)
Vill. & Post : Bhadresh, Post Box
No.30, Distt : Barmer – 344001
(Rajasthan) CIN :
U31102MH1996PLC185098 Phone
: +91 2982 229100
Fax : +91 2982 229222
Website : www.jsw.in

Ref: JSWE(B)L/ENV/2022-23/012

Date: 27.06.2022

To,

Member Secretary

Rajasthan State Pollution Control Board
4-Institutional Area, Jhalana Doongari,
Jaipur – 302004

Sub: Environmental Statement of JSWEBL –Residential Colony for the year 2021 – 2022. UNIT ID – 5276

Dear Sir,

We herewith enclose duly filled form – V of Environmental statement of JSWE(B)L Residential Colony for the financial year 2021 - 2022.

Please acknowledge the same.

Thanking you,
Yours faithfully

For JSW Energy (BARMER) Ltd

Vinod Kumar Jindal
Dy. General Manager – Environment & Chemistry

Enclosure

Form – V

Annexure _ I Water Consumption Data

Annexure _ II Treated Water Quality Report

CC. Regional Officer, RSPCB - Balotara

F O R M - V
(See Rule 14)

From:

Vinod Kumar Jindal
Dy. Gen. Manager (Env & Chem),
JSW Energy (Barmer) Limited
Village Bhadresh
Tehsil-Barmer
Dist. Barmer – 344 001

To:

Chief Environment Engineer
Rajasthan State Pollution Control Board,
4, Institutional Area",
Jhalan Dungari,
Jaipur, Rajasthan-302 004

Environmental Statement for the financial year 2021-2022

PART – A

- | | | | |
|-------|---|---|--|
| (i) | Name and address of the owner / occupier of the industry operation or process | : | SURYA PRAKASH
JSW Energy (Barmer) Limited
Village- Bhadresh,
Tehsil- Barmer.
Dist. – Barmer-344 001 |
| (ii) | Industry category –
Primary – (STC Code)
Secondary – (SIC Code) | : | Residential Colony. |
| (iii) | Production capacity Units | : | 300 Flats |
| (iv) | Year of establishment | : | August 2012 |
| (v) | Date of the last Environmental Statement submitted | : | 20.06.2021 |

PART – B

Water and Raw Material Consumption

(1) Water consumption M³/day

WaterConsumption (m ³ /day)	95.7
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• **Annexure-I**

(ii) Raw material consumption

Name of Product	Process Water Consumption per unit of Product Output.
---NA--	---NA--

(iii) Raw Material consumption- -----NA---

PART – C

**Pollution discharged to environment / unit of output
(Parameter as specified in the consent issued)**

Pollutants	Concentration of pollutants discharged (mass / Volume mg/l)	Percentage of variation from prescribed standards with reasons
Sewage Treatment Plant		
pH	7.71	Within Limit
TSS	17.85	Within Limit
Oil & Grease	<2.0	Within Limit
BOD@ 25 deg. Cent-3 days	16.41	Within Limit
COD	79.97	Within Limit

PART – D

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

Hazardous Waste	Total Quantity (Kg.)
From pollution control facilities	---N.A---

PART – E

Solid Waste

	Total Quantity (MT.)	
	During the Previous financial year (2020-21)	During the current financial year (2021-22)
From process	1905 kg	1921 kg

PART – F

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

1. Characterizations of Hazardous waste: - ----N.A.---

Disposal Method: - --- N.A --

2. Characterizations of solid waste: -

Disposal Method:-

(a) Dry Ash Disposal: - **Utilized as manure for plantation within Township premises.**

PART – G

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

WATER CONSERVATION MEASURES

- Metered water usage.
- Drip irrigation system is used for the lawns and other green areas. Drip irrigation can save between 15-40% of the water use, compared with other watering techniques.
- Well design storm water network to collect rainwater - Rainwater harvesting for optimum utilization of rainwater to recharge ground water level to be adopted.

GREEN-BELT DEVELOPMENT

- Horticulture development work is under progress, plants namely Neem, Siris, Gulmohar, Tecoma, Inermi, Rahlia, Bottle palm, Date palm, Foxtail palm etc. are planted as per green belt development plan.
- Treated Sewage Effluent is being utilized in Green Belt Development.

PART – H

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

- Awareness campaign to disseminate knowledge on strategies and technologies that can be used for water conservation.
- Selecting drought resistant grass, and using lawn chemicals and fertilizer sparingly to reduces watering needs

For JSW Energy (Barmer) Limited.



(VINOD KUMAR JINDAL)
DGM- ENV. & CHEM.

**JSW Energy (Barmer) Limited
Residential Colony – Barmer**

JSWE(B)L has completed construction of Residential Colony for Employee (JSW(B)L Township) in Town Planning area of Nagar Parishad Barmer, City & District Barmer in August – 2012 and Consent to Operate received on 17.08.12.

Houses been allotted to employees in Month of December – 12 with reference to availability of Water supply from PHED, Barmer.

A detail of Water Consumed is as under.

*PHED Bill Enclosed

Annexure _ I

जल उपभोग विपत्र		जनस्वास्थ्य अभियान्त्रिकी विभाग राजस्थान				प्राप्ति-पार्श्व (उपभोक्ता)	
सेवा क्रमांक	खाता संख्या	कोड नं.	बिल का महीना	वितरण तिथि	भुगतान तिथि (चैक)	भुगतान तिथि (नकद)	
01	00253		APR MAY 21	24/6/21	5/7/21	7/7/21	
उपभोक्ता का नाम व पता		मीटर नं.	गत पठन	वर्तमान पठन	उपभोग (लीटर में)	उपभोग का पुराना समायोजन	
राजबेस शर्मा							
213 नवीन टैन्कपाल							
विठ्ठल कीर्लोनी							
कुल उपभोग	नियत तिथि तक जल राशि	नियत तिथि के बाद जल राशि	नियत तिथि तक सीवरेज राशि	नियत तिथि के बाद सीवरेज राशि			
8635000	160567						
सीवरेज किशत	IDC/LT	मीटर साईज	जल संबंध प्रकार	स्थाई सेवा शुल्क	मीटर मालिक	मीटर किराया	बकाया
56475	2.00	715	880	Am	1540	0	
समायोजित राशि	नियत तिथि के बाद भुगतान राशि	कुल छूट	नियत तिथि तक भुगतान राशि				
	241409.00	21946	219463				
<p align="right">(जयशंकर दास)</p> <p align="right">सहायक अभियन्ता</p> <p align="right">जन. स्वा. अभि. विभाग</p> <p align="right">नगर उपखण्ड (रा. एवं वि.) बाड़मेर</p>							

मुख्य सूचनाएँ पीछे देखें।

जल उपभोग विपत्र		जनस्वास्थ्य अभियान्त्रिकी विभाग राजस्थान				प्राप्ति-पार्श्व (उपभोक्ता)	
सेवा क्रमांक	खाता संख्या	कोड नं.	बिल का महीना	वितरण तिथि	भुगतान तिथि (चैक)	भुगतान तिथि (नकद)	
019840	00253		JUN 21	9/7/21	30/7/21	30/7/21	
उपभोक्ता का नाम व पता		मीटर नं.	गत पठन	वर्तमान पठन	उपभोग (लीटर में)	उपभोग का पुराना समायोजन	
राजबेस शर्मा							
213 नवीन टैन्कपाल							
विठ्ठल कीर्लोनी							
कुल उपभोग	नियत तिथि तक जल राशि	नियत तिथि के बाद जल राशि	नियत तिथि तक सीवरेज राशि	नियत तिथि के बाद सीवरेज राशि			
331500	80223.00						
सीवरेज किशत	IDC/LT	मीटर साईज	जल संबंध प्रकार	स्थाई सेवा शुल्क	मीटर मालिक	मीटर किराया	बकाया
		6.00	715	440	Am	770	28217
समायोजित राशि	नियत तिथि के बाद भुगतान राशि	कुल छूट	नियत तिथि तक भुगतान राशि				
	120615.00	10985	109650.00				
<p align="right">(जयशंकर दास)</p> <p align="right">सहायक अभियन्ता</p> <p align="right">जन. स्वा. अभि. विभाग</p> <p align="right">नगर उपखण्ड (रा. एवं वि.) बाड़मेर</p>							

मुख्य सूचनाएँ पीछे देखें।

जन स्वास्थ्य अभियान्त्रिकी विभाग राजस्थान
प्राप्ति-पार्श्व (उपभोक्ता)

"पानी बचाओ, बिजली बचाओ, सबको पढ़ाओ"

जल उपभोग विपत्र

उपभोक्ता का नाम व पता	क्रम सं.	सेवा क्रमांक	खाता संख्या	पुराना खाता संख्या	उपखण्ड संख्या	मीटर परिमाण	उपभोक्ता श्रेणी	माह
राजवेस्ट प्रा. लि. RAJWEST P LTD. टाऊनशिप सेन्ट्रॉल स्कूल के पास विष्णु कोलोनी बाड़मेर 0 E-Mitra Code 04011-01-- 00253		B/19840	00253	003001053		6.00	ND	JUL-AUG 2021
मीटर क्रमांक	पठन तिथि	वर्तमान पठन	गत पठन	वितरण तिथि	अंतिम भुगतान तिथि चेक द्वारा	अंतिम भुगतान तिथि नकद द्वारा		
14350		47942000	46259000	07/09/21	27/09/2021	29/09/2021		
कुल उपभोग (लीटर में)	पूर्व उपभोग का समायोजन	शुद्ध उपभोग (लीटर में)	महीनों का	कुल उपभोग राशि जल उपभोग	समायोजित उपभोग राशि जल उपभोग	समायोजित उपभोग राशि सीवरेज	समायोजित उपभोग राशि सीवरेज	समायोजित उपभोग राशि सीवरेज
1683000		1683000	2	75900				
शुद्ध उपभोग राशि जल उपभोग	अतिरिक्त सीवरेज	मीटर सर्विस	आधारभूत विकास सरचार्ज	स्थाई सेवा शुल्क	अग्रप्राप्त राशि	व्याज	L/T	नियत तिथि तक कुल देय राशि
								विलम्ब भुगतान सर्चार्ज
								नियत तिथि परन्तु कुल देय राशि

जन स्वास्थ्य अभियान्त्रिकी विभाग राजस्थान
प्राप्ति-पार्श्व (उपभोक्ता)

"पानी बचाओ, बिजली बचाओ, सबको पढ़ाओ"

जल उपभोग विपत्र

उपभोक्ता का नाम व पता	क्रम सं.	सेवा क्रमांक	खाता संख्या	पुराना खाता संख्या	उपखण्ड संख्या	मीटर परिमाण	उपभोक्ता श्रेणी	माह
राजवेस्ट प्रा. लि. RAJWEST P LTD. टाऊनशिप सेन्ट्रॉल स्कूल के पास विष्णु कोलोनी बाड़मेर 0 E-Mitra Code 04011-01-- 00253		B/19840	00253	003001053		6.00	ND	SEP-OCT 21
मीटर क्रमांक	पठन तिथि	वर्तमान पठन	गत पठन	वितरण तिथि	अंतिम भुगतान तिथि चेक द्वारा	अंतिम भुगतान तिथि नकद द्वारा		
14350		0	0	12/11/21	01/12/2021	3/12/2021		
कुल उपभोग (लीटर में)	पूर्व उपभोग का समायोजन	शुद्ध उपभोग (लीटर में)	महीनों का	कुल उपभोग राशि जल उपभोग	समायोजित उपभोग राशि जल उपभोग	समायोजित उपभोग राशि सीवरेज	समायोजित उपभोग राशि सीवरेज	समायोजित उपभोग राशि सीवरेज
3480000		6960000	2	168432				
शुद्ध उपभोग राशि जल उपभोग	अतिरिक्त सीवरेज	मीटर सर्विस	आधारभूत विकास सरचार्ज	स्थाई सेवा शुल्क	अग्रप्राप्त राशि	व्याज	L/T	नियत तिथि तक कुल देय राशि
168432			58951.20	880.00	-117818	0.00	277.20	112262
								विलम्ब भुगतान सर्चार्ज
								नियत तिथि परन्तु कुल देय राशि

उपभोक्ता बिलों का भुगतान ई-मित्र पर कर सकते हैं।

(जयराज दास) सहायक अभियन्ता
जन. स्वा. अभि. विभाग बाड़मेर

जन स्वास्थ्य अभियान्त्रिकी विभाग राजस्थान
प्राप्ति-पार्श्व (उपभोक्ता)

"पानी बचाओ, बिजली बचाओ, सबको पढ़ाओ"

जल उपभोग विपत्र

उपभोक्ता का नाम व पता	क्रम सं.	सेवा क्रमांक	खाता संख्या	पुराना खाता संख्या	उपखण्ड संख्या	मीटर परिमाण	उपभोक्ता श्रेणी	माह
राजवेस्ट प्रा. लि. RAJWEST P LTD. टाऊनशिप सेन्ट्रॉल स्कूल के पास विष्णु कोलोनी बाड़मेर 0 E-Mitra Code 04011-01-- 00253		B	00253			6.00	ND	NOV-DEC 2021
मीटर क्रमांक	पठन तिथि	वर्तमान पठन	गत पठन	वितरण तिथि	अंतिम भुगतान तिथि चेक द्वारा	अंतिम भुगतान तिथि नकद द्वारा		
					31/11/22			
कुल उपभोग (लीटर में)	पूर्व उपभोग का समायोजन	शुद्ध उपभोग (लीटर में)	महीनों का	कुल उपभोग राशि जल उपभोग	समायोजित उपभोग राशि जल उपभोग	समायोजित उपभोग राशि सीवरेज	समायोजित उपभोग राशि सीवरेज	समायोजित उपभोग राशि सीवरेज
		7040680	2	170368				
शुद्ध उपभोग राशि जल उपभोग	अतिरिक्त सीवरेज	मीटर सर्विस	आधारभूत विकास सरचार्ज	स्थाई सेवा शुल्क	अग्रप्राप्त राशि	व्याज	L/T	नियत तिथि तक कुल देय राशि
170368			59628.80	880	0	0	277.20	231814
								विलम्ब भुगतान सर्चार्ज
								नियत तिथि परन्तु कुल देय राशि

उपभोक्ता बिलों का भुगतान ई-मित्र पर कर सकते हैं।

(जयराज दास) सहायक अभियन्ता
जन. स्वा. अभि. विभाग बाड़मेर

जनस्वास्थ्य अभियांत्रिकी विभाग राजस्थान

जल उपभोग विपत्र प्राप्ति-पार्श्व (उपभोक्ता)

"पानी बचाओ, बिजली बचाओ, सबको पढ़ाओ"

कम्प्यूटर नं.	खण्ड/उपखण्ड	खाता संख्या	सेवा क्रमांक	श्रेणी	बिल के महीने	वितरण तिथि	भुगतान तिथि (चैक)	भुगतान तिथि (नकद)
150253		50253	19840	ND	Feb 22	7/3	28/3/22	30/3/22
राजवेस्ट प्रा. लि. 273 18 FEB 2022			मीटर साईज एवं मालिक		मीटर नं. एवं मैक		गत पठन	वर्तमान पठन
			माप	उपभोग (लीटर में)	कुल उपभोग (लीटर में)	जल राशि	सीवरेज राशि	
			-	352012	7040KL	170368		
			स्वाई सेवा शुल्क	मीटर सर्विस चार्ज	लिजिंग टैक्स	आधारभूत विकास सरचार्ज	मीटर चार्ज / अन्य	
			880	1540	194	60544.00		
पुरानी खाता संख्या	पुर्व का बकाया	पिछले 2 माह के बिलों का बकाया	व्याज	पूर्णता प्रदान राशि	नियत तिथि तक भुगतान राशि	विलम्ब शुल्क	नियत तिथि के बाद भुगतान राशि	
					233526	23353	256879	

क्र. नं. 451292
12/4/2022 राशि 233586

(जयशम दास)
सहायक अभियन्ता
जन. स्वा. अभि. वि.

जनस्वास्थ्य अभियांत्रिकी विभाग राजस्थान

जल उपभोग विपत्र प्राप्ति-पार्श्व (उपभोक्ता)

"पानी बचाओ, बिजली बचाओ, सबको पढ़ाओ"

कम्प्यूटर नं.	खण्ड/उपखण्ड	खाता संख्या	सेवा क्रमांक	श्रेणी	बिल के महीने	वितरण तिथि	भुगतान तिथि (चैक)	भुगतान तिथि (नकद)
150253		50253	19840	ND	MAR 22	22/3/22	28/3/22	30/3/22
राजवेस्ट प्रा. लि. 5130 शिप बि. व. ए. को. लि.			मीटर साईज एवं मालिक		मीटर नं. एवं मैक		गत पठन	वर्तमान पठन
			माप	उपभोग (लीटर में)	कुल उपभोग (लीटर में)	जल राशि	सीवरेज राशि	
					3520000	85184		
			स्वाई सेवा शुल्क	मीटर सर्विस चार्ज	लिजिंग टैक्स	आधारभूत विकास सरचार्ज	मीटर चार्ज / अन्य	
			440	770	97	30271.85		
पुरानी खाता संख्या	पुर्व का बकाया	पिछले 2 माह के बिलों का बकाया	व्याज	पूर्णता प्रदान राशि	नियत तिथि तक भुगतान राशि	विलम्ब शुल्क	नियत तिथि के बाद भुगतान राशि	
				0.15	116763	11676	128439	

(जयशम दास)
सहायक अभियन्ता
जन. स्वा. अभि. वि.



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Issued To: M/s Environze Global Limited
110, Laxmi Deep Tower,
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Sample Description: One Sample described as STP Outlet Water,
was received.

Sample ID: JSW Township

Report No. AAL WQT-20210408007

Date of Receiving: 08/04/2021

Date of Starting: 08/04/2021

Date of Completion: 13/04/2021

Date of Reporting: 13/04/2021

Sample Quantity: 2 Litre

Sample Packing Condition: Plastic Bottle

Sample Submitted By: Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water 5.5 - 9.0	On land for Irrigation 5.5 - 9.0	
1	pH Value	-	7.48			IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	27.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	22.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	116.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	13.5	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	4.4	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	90	<100		IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)
Authorised Signatory

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Sample Description: One Sample described as **STP Outlet Water**,
was received.

Sample ID: JSW Township

Report No. AAL WQT-20210510003

Date of Receiving: 10/05/2021

Date of Starting: 10/05/2021

Date of Completion: 15/05/2021

Date of Reporting: 15/05/2021

Sample Quantity: 2 Litre

Sample Packing Condition: Plastic Bottle

Sample Submitted By: Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.64	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	34.6	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	25.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	128.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	14.6	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	5.3	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	90	<100		IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
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Sample Description: One Sample described as STP Outlet Water,
was received.

Sample ID: JSW Township

Report No. AAL WQT-20210611014
Date of Receiving: 11/06/2021
Date of Starting: 11/06/2021
Date of Completion: 16/06/2021
Date of Reporting: 16/06/2021
Sample Quantity: 2 Litre
Sample Packing Condition: Plastic Bottle
Sample Submitted By: Customer

TEST RESULT

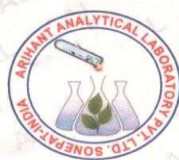
S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value		7.44	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	25.6	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	16.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	87.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	9.3	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	2.2	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	50	<100		IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)
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Issued To:	M/s Environze Global Limited 110, Laxmi Deep Tower, District Centre Laxmi Nagar, Delhi – 110 092	Report No.	AAL WQT-20210708009
Sample Description:	One Sample described as STP Outlet Water , was received.	Date of Receiving:	08/07/2021
Sample ID:	JSW Township	Date of Starting:	08/07/2021
		Date of Completion:	13/07/2021
		Date of Reporting:	13/07/2021
		Sample Quantity:	2 Litre
		Sample Packing Condition:	Plastic Bottle
		Sample Submitted By:	Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.58	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	22.6	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	15.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	73.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	8.6	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	2.5	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	50	<100	-	IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)
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Sample Description:	One Sample described as STP Outlet Water , was received.	Date of Receiving:	09/08/2021
Sample ID:	JSW Township	Date of Starting:	09/08/2021
		Date of Completion:	14/08/2021
		Date of Reporting:	14/08/2021
		Sample Quantity:	2 Litre
		Sample Packing Condition:	Plastic Bottle
		Sample Submitted By:	Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.84	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	20.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	16.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	85.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	10.6	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	3.4	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	50	<100	-	IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)
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Sample Description: One Sample described as STP Outlet Water,
was received.

Sample ID: JSW Township

Report No. AAL WQT-20210913010

Date of Receiving: 13/09/2021

Date of Starting: 13/09/2021

Date of Completion: 18/09/2021

Date of Reporting: 18/09/2021

Sample Quantity: 2 Litre

Sample Packing Condition: Plastic Bottle

Sample Submitted By: Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.47	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	34.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	22.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	112.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	16.4	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	6.3	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	70	<100	-	IS 1622-1981

****End of Report****

Vinod Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)

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Report No. AAL WQT-20211018003

Date of Receiving: 18/10/2021

Date of Starting: 18/10/2021

Date of Completion: 23/10/2021

Date of Reporting: 23/10/2021

Sample Quantity: 2 Litre

Sample Packing Condition: Plastic Bottle

Sample Submitted By: Customer

Sample Description: One Sample described as STP Outlet Water, was received.

Sample ID: JSW Township

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.58	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	19.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	18.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	94.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	10.5	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	3.4	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	50	<100	-	IS 1622-1981

****End of Report****

Vijay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)
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Issued To:	M/s Environze Global Limited 110, Laxmi Deep Tower, District Centre Laxmi Nagar, Delhi - 110 092	Report No.	AAL WQT-20211116005
Sample Description:	One Sample described as STP Outlet Water, was received.	Date of Receiving:	16/11/2021
Sample ID:	JSW Township	Date of Starting:	16/11/2021
		Date of Completion:	22/11/2021
		Date of Reporting:	22/11/2021
		Sample Quantity:	2 Litre
		Sample Packing Condition:	Plastic Bottle
		Sample Submitted By:	Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.64	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	24.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	19.5	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	98.6	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	11.3	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	4.6	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	70	-	<100	IS 1622-1981

****End of Report****

W. Dixit
(Microbiologist)

Ashutosh Srivastava
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Sample Description: One Sample described as **STP Outlet Water**,
was received.

Sample ID: **JSW Township**

Report No. **AAL WQT-20211213015**

Date of Receiving: **13/12/2021**

Date of Starting: **13/12/2021**

Date of Completion: **18/12/2021**

Date of Reporting: **18/12/2021**

Sample Quantity: **2 Litre**

Sample Packing Condition: **Plastic Bottle**

Sample Submitted By: **Customer**

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.82	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	16.5	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-1991
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	15.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	78.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	9.4	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	3.2	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	60	<100	-	IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)

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Sample Description:	One Sample described as STP Outlet Water, was received.	Date of Receiving:	17/01/2022
Sample ID:	JSW Township	Date of Starting:	17/01/2022
		Date of Completion:	22/01/2022
		Date of Reporting:	22/01/2022
		Sample Quantity:	2 Litre
		Sample Packing Condition:	Plastic Bottle
		Sample Submitted By:	Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.96	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	19.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-2021
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	17.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	88.6	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	10.5	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	4.0	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	60	<100	-	IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
(SR. ANALYST)
Authorised Signatory

Note: 1. The Result Indicated above refer to the tested sample and listed test parameters only, endorsement of products is neither inferred nor implied.
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5. The non-perishable sample received shall be destroyed after 30 days and perishable sample shall be destroyed after 7 days from the date of issue of report unless specified.



ARIHANT ANALYTICAL LABORATORY PVT. LTD.

AN ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OHSAS) CERTIFIED LABORATORY

272, Phase-IV, Sec-57, HSII DC, Kundli, Sonapat-131028 (Haryana)

Ph. : 7082301442, 9250014551 Email : aalkundli@gmail.com

Website : www.aalkundli.com

TEST CERTIFICATE

Page 1 of 1

Issued To: M/s Environze Global Limited
110, Laxmi Deep Tower,
District Centre Laxmi Nagar,
Delhi – 110 092

Sample Description: One Sample described as STP Outlet Water,
was received.

Sample ID: JSW Township

Report No. AAL WQT-20220208020

Date of Receiving: 08/02/2022

Date of Starting: 08/02/2022

Date of Completion: 14/02/2022

Date of Reporting: 14/02/2022

Sample Quantity: 2 Litre

Sample Packing Condition: Plastic Bottle

Sample Submitted By: Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.73	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	27.0	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-2021
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	19.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	102.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	15.6	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	6.5	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	80	<100		IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
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Website : www.aalkundli.com

TEST CERTIFICATE

Page 1 of 1

Issued To:	M/s Environze Global Limited 110, Laxmi Deep Tower, District Centre Laxmi Nagar, Delhi – 110 092	Report No.	AAL WQT-20220305007
Sample Description:	One Sample described as STP Outlet Water , was received.	Date of Receiving:	05/03/2022
Sample ID:	JSW Township	Date of Starting:	05/03/2022
		Date of Completion:	10/03/2022
		Date of Reporting:	10/03/2022
		Sample Quantity:	2 Litre
		Sample Packing Condition:	Plastic Bottle
		Sample Submitted By:	Customer

TEST RESULT

S. No.	Test parameters	Unit	Results	Requirement as per CPCB Guideline		Testing Method
				Into Inland Surface Water	On land for Irrigation	
1	pH Value	-	7.69	5.5 - 9.0	5.5 - 9.0	IS 3025(P-11)-1983
2	Total Suspended Solids	mg/l	22.6	100 Max.	200 Max.	IS 3025(P-17)-1984
3	Oil & Grease	mg/l	<2.0	10 Max.	10 Max.	IS 3025(P-39)-2021
4	Biochemical Oxygen Demand (BOD - 3 days at 27°C)	mg/l	16.0	30 Max.	100 Max.	IS 3025(P-44)-1993
5	Chemical Oxygen Demand (COD)	mg/l	81.0	250 Max.	-	IS 3025(P-58)-2006
6	Total Nitrogen (as N)	mg/l	12.5	-	-	IS 3025(P-34)-1988
7	Ammonical Nitrogen (as N)	mg/l	5.7	50 Max.	-	IS 3025(P-34)-1988
8	Faecal Coliform	MPN/100ml	70	<100		IS 1622-1981

****End of Report****

Vinay Dixit
(Microbiologist)

Ashutosh Srivastava
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