

# Verification Report for

Project: CETP Wastewater Recycling by ZIPL, Gujarat, India.UWR Project ID: 403

Name of Verifier	SQAC Certification Pvt. Ltd.
Date of Issue	January 06, 2024
Project Proponent	Zydus Infrastructure Pvt. Ltd. (ZIPL), Ahmedabad, Gujarat.
UWR Project Aggregator	Kapil Acharya
Work carried by	Mr. Santosh Nair
Work reviewed by	Mr. Praful Shinganapurkar

#### Summary:

SQAC Certification Pvt. Ltd. has performed verification of the "CETP Wastewater Recycling by Zydus Infrastructure Pvt. Ltd. (ZIPL), Gujarat, India". The project activity involves the setup of a Common Effluent Treatment Plant (CETP) within the SEZ for each industrial member unit within the SEZ to provide and operate individual wastewater treatment plants. There are 17 registered members sending their effluent to the CETP. The recycled effluent is reused by the member units for captive industrial cooling/boiler purposes and is also used within the SEZ for gardening, horticulture and landscaping purposes, which would have otherwise been met by groundwater extraction from the existing bore well/s.

The project activity meets the following UN SDG's:



Verification for the period: : 01/01/2014 to 30/11/2023 (09 years, 11 months)

Accredited by 5 Jupiter House, Callera Park, Aldermaston, Reading Berkshire RG7 8NN, United Kingdom (UK). India Office: Off. No. 4, Fifth Floor, Buildmore Business Park, New Canca Bypass Road, Khorlim, Mapusa, Goa – 403 507 Web: www.sgac.in





In our opinion, the total RoU's over the crediting / verification period stated in the Project Concept Note and Monitoring Report, PCNMR submitted to SQAC are found to be correct and in line with the UWR guidelines.

The verification was done onsite by way of site visit, interviews, document verification and submission through emails.

SQAC is able to certify that the RoU's from the CETP Wastewater Recycling by ZIPL, Gujarat, India, (UWR ID – 403) for the period 01/01/2014 to 30/11/2023 amounts to **49,77,286** RoUs.

#### Detailed Verification Report:

The project activity is pre-approved under the UWR RoU program for the following scope:

 Scope 5 (Conservation measures taken to recycle and/or reuse water, spent wash, wastewater etc across or within specific industrial processes and systems, including wastewater recycled/ reused in a different process, but within the same site or location of the project activity. Recycled wastewater used in off-site landscaping, gardening or tree plantations / forests activity are also eligible under this Scope).

#### Purpose:

The project activity is a CETP followed by RO & MEE which recycles and reuses wastewater from member units within the project boundary for captive gainful industrial use (e.g. cooling towers and boilers) and gardening/horticulture purposes.

The project activity reduces groundwater extraction in the region and showcases efficient reuse of industrial wastewater as a key corporate environmental intervention towards a more water secure India.

The project proponent is M/s. Zydus Infrastructure Pvt. Ltd. (ZIPL or PP) who has setup a Common Effluent Treatment Plant (CETP) within the SEZ since it was difficult for each industrial member units within the SEZ to provide and operate individual wastewater treatment plants. The formal approval for the SEZ was received in June 2006 and the permission from Gujarat Ground Water Authority and Gujarat Pollution Control Board was received in September 2006, as per available records.



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# Project Location:

Project Name	: CETP Wastewater Recycling by ZIPL, Gujarat, India.
UWR Scope	: RoU Scope 5
PCNMR Prepared on	: 30/12/2023 and later revised on 06/01/2024.
Location of Project Activity	: PHARMEZ Special Economic Zone, Zydus Infrastructure Pvt.
	Ltd., Village: Matoda, Taluka: Sanand, District: Ahmedabad,
	Gujarat.
Latitude	: 22°52'49.25"N
Longitude	: 72°24'23.60"E
Project Commissioning Year	: 2006





















Sr.	Name of the unit	No. of	Dimensions	Design	Design	Remark
NO.		Units	(m)	Flow	Parameters	
1	Fauelization Tank 4	04	45 00 V 40 00 V	(WLD)	D.T. 1111	
14	Equalization Tank – 1	01	15.00 X 10.00 X	0.75	D.I. = 14.4 h	Adequate
	E	04	3.00 + 0.50 FB	0.07		
2	Equalization Tank - 2	01	9.00 X 10.00 X	2.25	D.1. = 3.36	Adequate
	N. C. P. C. W. I	00	3.50 + 0.50FB		h	
3	Neutralization Tank -	02	2.70 X 2.70 X 1.50	0.75	D.T. = 42	Adequate
	1&2		+ 0.50 + 0.30		min	
4	Neutralization Tank -	02	2.70 X 2.70 X 1.50	2.25	D.T. = 14	Adequate
	3 & 4		+ 0.50 + 0.30		min	
5	Dosing Tank-1 & 2	02	1.50 X 1.50 X 1.00	0.75		
			+ 0.30			
6	Dosing Tank-3 & 4	02	1.00 X 1.00 X 1.00	2.25		
			+ 0.30			
7	Clariflocculator – 1	01	10.00 DIA X 2.50	0.75	D.T. = 6.3	Adequate
			SWD X 0.50 FB		h	
					SOR = 9.6	
					m <sup>3</sup> /m <sup>2</sup> . day	
8	Clariflocculator – 2	01	10.00 DIA X 2.50	2.25	D.T. = 2 h	Adequate
			SWD X 0.50 FB		SOR= 28.7	
	- 72				m <sup>3</sup> /m <sup>2</sup> . day	
9	Pre Air Chamber – 1	01	15.40 X 13.30 X	0.75	D.T. = 15.1	Adequate
			2.30 + 0.50		h	
10	Pre Air Chamber – 2	01	15.40 X 13.65 X	0.75	D.T. = 15.5 h	Adequate
			2.30 + 0.50			
11	MBR Basin – 1	02	6.40 X 4.30 X 2.60	. 0.75	D.T. = 4.6 h	Adequate
			+ 0.50	50.6	100000	
12	MBR Basin - 2	02	6.72 X 4.30 X 2.60	0.75	D.T. = 4.8	Adequate
		10.55	+ 0.50		h	
13	Fine Screen - 1	01	5.00 X 3.00	0.75		

Sr. No.	Name of the unit	No. of Units	Dimensions (m)	Design Flow	Design Parameters	Remark
				(MLD)		
14	Fine Screen – 2	01	1.00 x 1.00	0.75		
15	MBR Permeate	01	13.30 X 11.20 X	0.75	D.T. =14 h	
	Sump – 1		3.00 + 0.50			
16	Sludge Sump	01	9.00 X 9.00 X 3.00	3.0		
			+ 0.50 FB			
17	Stores	01	15.00 X 10.00			
18	Decanter Shed	01	10.00 X 6.00 × 3.50			
19	Chemical Storage Area	01	14.00 X 6.00 × 3.50			
20	Blower Room	01	17.00 X 5.00 × 3.50			
21	RO Block	01	31.00 X 12.50			
22	MEE Block	01	19.5 x 14			
23	Offline Lagoon	01	5250 m <sup>3</sup>			
24	MCC /PLC/	01	31.00 X 10.00 X			
	Maintenance Room		4.50			
25	Office / Laboratory Building	01	12.00 X 8.00			
26	Fresh water Sump	01	14.00 X 14.00 X 2.50 + 0.50			
27	Watchman Cabin	01	3.00 X 3.00			
28	Toilet Block	01	9.00 x 3.00			
29	Leachate Collection Tank -1	01	2.00 x 2.00			
30	Leachate Collection Tank – 2	01	3.00 × 3.00			
31	R.O. Reject Tank	02	10.00 X 10.00 X 2.75			
32	MBR permeate Sump -2	1	11.00 x 6.72 x 2.80 + 0.50 FB	2.25		
33	Double Decker MBR	1	8.00 x 5.2 x 6.00			
34	PVA GEL Tank	1	6.00 x 5.2 x 6.00	1.5	D.T = 3.0 h	Adequate
35	Intermittent Holding Tank	1	2.00 x 2.00 x 1.9	1.5	D.T = 7.3 min	Adequate
36	MBR Permeate Tank -3	1	250 KL	3.0		
37	RO Reject Tank-2	1	10.00 x 10.00 x 2.75			
38	Activated Carbon Filter	1	3.3 x 2.2	3.0		
39	Septic Tank	01	8.00 x 3.00 x 2.50 + 0.60			







# Sustainable Development Goals under the United Nation (UN-SDGDs):

The project activity achieves the following key water and sanitation related Sustainable Development Goals under the United Nation (UN-SDGDs):

Sustainable	Most relevant SDG	Indicator (SDG Indicator)
Development	Target/Impact	
Goals Targeted		



13 CLIMATE CONTINN 13 Climate Action (mandatory)	13.2: Integrate climate change measures into national policies, strategies and planning.	Recycling and reusing wastewater is an effective solution for climate change adaptation because it helps mitigate the impacts of droughts, floods, and other extreme weather events that are becoming increasingly common due to climate change. The quantity of wastewater recycled and reused by the PP is the SDG indicator.
1 ND POVERTY T - End poverty in all its forms everywhere	1.4: By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and <u>other</u> <u>forms of property,</u> <u>inheritance, natural</u> <u>resources</u> , appropriate new technology and financial services, including microfinance.	The PP prevents unequal distribution of natural groundwater resources -which prevents poverty of natural economic resources (groundwater). The PP ensures that the citizens of Gujarat get a chance to preserve their natural groundwater resources for future generations since PP recycling and reusing wastewater for gardening and captive processes, which is currently unutilized by the local industry. The PP could have alternately dug fresh borewells or used existing drinking water sources for their captive water and gardening requirements.



<b>3</b> GOOD HEALTH AND WELL-BEING	3.9: By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination.	The PP showcases how recycling and reusing wastewater can prevent depletion of natural water reserves and prevent water scarcity during droughts. The PP ensures water availability in
3 – Ensure healthy lives and promote well-being for all at all ages.		water-scarce zones that help promotes healthy lives and well-being.
<ul> <li>7 AFFORDABLE AND CLEAN ENERGY</li> <li>7 - Ensure access to affordable, reliable, sustainable and modern energy for all</li> </ul>	7.a by 2030 enhance international cooperation to facilitate access to clean energy research and technologies, including renewable energy, energy efficiency, and advanced and cleaner fossil fuel technologies, and promote investment in energy infrastructure and clean energy technologies	The PP facilitate access to clean energy research and technology and promotes investment in energy infrastructure and clean energy technologies related to water and wastewater treatment.
11 SUSTAINABLE CITIES AND COMMUNITIES 11 - Make cities and human settlements inclusive, safe, resilient and sustainable.	11.A: Support positive economic, social and environmental links between urban, periurban and rural areas by strengthening national and regional development planning	The PP enhancing inclusive and sustainable urbanization via the project activity.



	6.3: By 2030, improve water	The PP has showcased
CLEAN WATER	quality by reducing pollution,	recycling and safe reuse of
O AND SANITATION	eliminating dumping and	4657 million liters within the
	minimizing release of	industry during this monitored
	hazardous chemicals and	period.
	materials, halving the	
	proportion of untreated	
6 - Ensure access to water	wastewater and substantially	
and sanitation for all.	increasing recycling and safe	
	reuse globally.	
	8.5: By 2030, achieve full and	Number of jobs created by
B DECENT WORK AND	productive employment and	СЕТР
	decent work for all women	
	and men, including for young	
	people and persons with	
	disabilities, and equal pay for	
	work of equal value.	
8 – Promote inclusive and sustainable economic growth, employment and decent work for all.	8.6 By 2020, substantially reduce the proportion of youth not in employment, education or training.	
		Number of people trained.
	17.7: Promote the	PP will monetize the water
FOR THE GOALS	development, transfer,	credits via the virtual water
	dissemination and diffusion	footprint market
	of environmentally sound	internationally.
1 YOY	technologies to developing	
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#### Scope:

The scope covers verification of RoUs from the project - CETP Wastewater Recycling by ZIPL, Gujarat, India, (UWR ID – 403)

#### Criteria:

Verification criteria is as per the requirements of UWR RoU program for the scope – 5.

## **Description of project:**

The project activity currently involves a single CETP unit of installed primary treatment capacity of 3 MLD while the secondary treatment capacity is 4.5 MLD. The main source of raw water supply is via 3 (three) borewells for the entire SEZ. The average daily withdrawal of groundwater over the last three years is between 151.7 - 42.2 m3/day.



# Treatment Process

**CETP Process Flow Chart** 



The reported average water consumption is 42.2 m3/day while the average wastewater generation is 41.5 m3/day (period October 2022-March 2023).

Member units do not have the requirements to segregate the sewage and effluent wastewater, hence the CETP receives the sewage from member units along with industrial wastewater effluent. Average domestic wastewater is 10 KL/d. The PP ensures that effluent received from member units are well within the prescribed inlet GPCB norms. If the wastewater effluent is not confirming to these standards it is sent back to the member units. CETP recycled wastewater effluent is sent to member units via pipelines to reuse in various applications such as in cooling towers and boilers. Magnetic flow meters are provided at the inlet and outlet of the CETP and records of the same are maintained and being submitted to the GPCB regularly.

Water is metered through the entire process of extraction and delivery within the SEZ to ensure no wastage of water and further wastewater treatment for reuse. Wastewater is metered at every stage of processing that take place within CETP. After recycling the wastewater, it is distributed back to industries for captive water requirements, horticulture and landscape irrigation purposes.

The CETP provides primary, secondary and tertiary wastewater treatment along with Multiple Effect Evaporator (MEE) technology. The recycled effluent is reused by the member units for captive industrial cooling/boiler purposes and is also used within the SEZ for gardening, horticulture and landscaping purposes.

High TDS effluent stream is directly treated in the RO and further in the MEE whereas the low TDS effluent stream in the plant premises is first treated in the CETP followed by RO and MEE.

INLET NORMS FOR MEMBERS UNITS				
PARAMETERS	CETP INLET NORMS			
pH	6 to 8			
Suspended solids	300 mg/l			
Oil & Grease	5 mg/l			
Phenolic Compound	0.3 mg/l			
Ammonical Nitrogen	50 mg/l			
BOD (5 dayat 20 <sup>0</sup> C)	400 mg/l			
COD	850 mg/l			
Fix Dissolved Solids	2100mg/l			





CETP has online pH meter, TDS meter, COD & BOD meter and TOC meter at the outlet and all meters are connected with the server of Gujarat Pollution Control Board and Central Pollution Control Board for compliance. Online flow meters are installed at each stage of treatment. Minimum one sample is collected in one shift and tested.

Sampling Date Sample drawn by Type of sample	: 16-03-2023 : GITCO Ltd : Grab		
Parameter		Results	
PH EDC	7.44	7.38	7.04
FDS	1872	1192	376
155	134	22	BDI
COD	760	80	BDL
BOD	326	21	BDL
Ammonical Nitrogen	10.8	4.8	4.0
Note: All parameters except pH and I Equalization tan II PVA Gel O\L III R.O.Permeate (f	l Colour are expre k final O\L)	essed in mg/L.	U.T



The PP has installed SCADA (Supervisory Control and Data Acquisition) online system to monitor and control each movement of water supplied to industries within the project boundary in real time. Through SCADA, monitoring of infrastructure facilities such as power, transport, water, waste, etc. take place.

Water supplied is retained in over-head tank and further metered when distributed to the individual industries for their use. After the required consumption of water by each industrial unit, all units are required to treat their sewage water following the guidelines to dispose wastewater. This partially treated water is collected in tankers and brought to CETP for further treatment.

Water is metered through the entire process mentioned above to ensure no wastage of water and further wastewater treatment for reuse. Wastewater is metered at every stage of processing that take place in CETP. After recycling the wastewater, it is distributed back to industries for captive water requirements, horticulture and landscape irrigation purposes.



#### Latest sampling CETP Lab results 2023

Extent of Deviation from CETP Inlet Limit:							
Pa	rameter	CETP Inlet Limit	A	% D	В	% D	
рН		6.5-8.5	7.00	*	7.44	*	
FDS		2100	2490	18.6	1872	*	
TSS		300	44	*	134	*	
COD		850	272	*	760	*	
BOD		400	63	*	326	*	
Ammon	ical Nitrogen	50	7.6	*	10.8	*	
Note         :           BDL         :           *         :           B         :           % D         :	All paramete Bellow Dete Indicates the above state Second Mon Third Monito % Deviation	ers except pH a ectable Limit e concentration d Water Conse nitoring on 30-1 oring on 16-03-	are expresse i is within the int 11-2022 2023	d in mg/L permissi	ble limit a	as per the	



This CETP is backed up by 270 kWh solar power generator system thus further contributing to lowering of the carbon footprint within the project boundary. Quality of treated effluent is monitored continuously for TOC, TDS, COD, BOD, flow & pH on SCADA system; data is recorded and maintained. Also samples are collected and tested as per frequency.

Logbook is being maintained and also manifest is generated for effluent quantity received from member units for the following parameters:

- Quantity and quality of effluent received.
- Quantity and quality of effluent supplied to member units for recycle/reuse.
- Quality of effluent at each stage of treatment
- Chemicals used at each stage of treatment
- MLSS / MLVSS & DO concentrations in Aeration Tanks
- Quantity of sludge generated

In the absence of the project activity, the PP could have extracted an equivalent amount of fresh groundwater from the installed bore wells within the project boundary that would have depleted the local groundwater resources and/or continued to use existing drinking water resources in the surrounding area and/or discharged the CETP effluent without recycling the same for gainful captive purposes.

The project activity qualifies under the UWR RoU program since the PP has undertaken water conservation measures to recycle and reuse wastewater for gainful end use.



Hence the project activity is pre-approved under the UWR RoU program for the following scope:

 Scope 5: Conservation measures taken to recycle and/or reuse water, spent wash, wastewater etc across or within specific industrial processes and systems, including wastewater recycled/ reused in a different process, but within the same site or location of the project activity. Recycled wastewater used in off-site landscaping, gardening or tree plantations/forests activity are also eligible under this UWR Scope.

#### **Baseline scenario**

The baseline scenario is the situation where, in the absence of the project activity, the PP would have one or all of the below options:

- 1. installed multiple bore wells within the project boundary which would have depleted the local groundwater resources (aquifers); and/or
- 2. diverted existing safe drinking water resources from the surrounding residential area; and/or
- 3. discharged the CETP effluent without further treatment, recycling and reuse.

#### Hence the baseline scenario is:

"the net quantity of treated CETP effluent / wastewater that would be discharged directly into the local drain/sewer without further being recycled and/or reused daily post treatment per year".

#### Level of Assurance:

The verification report is based on onsite audit, information collected through interviews, supporting documents provided during the verification, Project Concept Note - Monitoring Report (PCNMR) submitted to SQAC. The verification opinion is assured provided the credibility of all the above.

#### Verification Methodology:

Review of the following documentation was done by SQAC Verifier, Mr. Santosh Nair who is experienced in such projects.

- Project Concept Note / Monitoring Report (PCNMR)
- Commissioning Certificate



- Calibration Certificates
- Master Plan Layout
- Daily Record Sheet
- Plant log books
- Data provided upon request of all the documents of the related project.

#### Sampling:

Not applicable

#### Persons interviewed:

- 1. Mr. Kapil acharya : General Manager Operations, M/s Zydus Infrastructure Pvt. Ltd.
- 2. Mr. Bhavesh Thaker : Manager, M/s Zydus Infrastructure Pvt. Ltd.

#### **Corrective Action Requests (CARs)**

Corrective Action Requests (CARs) and their resolutions are listed below:

There is only 1 CAR:

## <u>CAR 1</u>:

The yearly quantity of treated water is not matching as per the supporting certified documents

for yearly treated and issued water.

Response from Project Participant

The correction has been made in the ER sheet and accordingly PCNMR (V02) has been released

after incorporating the related corrections.

#### Conclusion by Verification Team

Verified Monitoring Report (V02) for correction and found to be matching as per requirement.

Hence

Corrective Action Request CAR-1 is closed.



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  | 2 yous<br>and Ph. 401<br>d Office : 16,<br>July-23<br>Tanker No.<br>Gi 01-57 3455<br>Gi 01-57 34555<br>Gi 01-5   | KL<br>211<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21   | PH @ 25<br>*C<br>7.49<br>7.61<br>7.73<br>7.62<br>7.75<br>7.62<br>7.78<br>7.78<br>7.78   
  | Etterneal<br>Bavia N.<br>Web: ww<br>Ambawac<br>Ambawac<br>Conducth<br>Iny @ 25<br>~<br>~<br>2.83<br>2.92<br>3.312<br>3.13<br>2.89<br>2.96<br>3.07<br>2.92<br>3.07<br>2.92  
   | Total<br>Susper<br>ded<br>Solids<br>Susper<br>ded<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>Solids<br>So   | td.<br>8-A, Nr. V<br>ssinfra.co<br>idabad - J<br>Dissolve<br>d Solids<br>1415<br>1460<br>1550<br>1550<br>1556<br>1555<br>1445<br>1455<br>1610   
   | Chemical<br>380 015.<br>Chemical<br>0xygen<br>Demand<br>936<br>1040<br>1120<br>704<br>836<br>752<br>630<br>560<br>608<br>412   | COD in KG<br>19.65<br>19.65<br>19.65<br>21.84<br>19.65<br>21.84<br>19.65<br>21.84<br>19.75<br>19.23<br>11.76<br>13.23<br>11.23<br>11.23<br>11.23   | Sanand.<br>11994PTC023<br>7 Temp.<br>28.9<br>28.1<br>28.1<br>28.1<br>28.1<br>28.1<br>28.1<br>28.1<br>28.1  |
| SEZ Office         Pres           Ameridand         382211           Manuslatud         382211 <td>ABAGEZ: Pro-<br/>Registerer<br/>Registerer<br/>Interpretation<br/>Intas Phan<br/>Intas Phan</td> <td>2 yous<br/>July-23<br/>July-23<br/>Tanker No.<br/>Group 147 8423<br/>Group 147 8423<br/>Group 147 8429<br/>Group 14</td> <td>10177<br/>SEZ.<br/>27177<br/>Arad S<br/>Kk<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21<br/>21</td> <td>PH @ 25<br/>664132<br/>iociety, /<br/>7.49<br/>7.61<br/>7.73<br/>7.73<br/>7.73<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75</td> <td>Cture I<br/>Bavia N.<br/>Web. we<br/>Ambawar<br/>Conductiv<br/>Ity @ 25<br/>-5<br/>- 2.83<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.92<br/>-3<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.93<br/>-2.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.95<br/>-3.9</td> <td>Total<br/>Susper<br/>ded<br/>Susper<br/>ded<br/>Solids<br/>34<br/>36<br/>52<br/>52<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58<br/>58</td> <td>td.<br/>8-A, Nr. V<br/>seinfra.co<br/>idabad - 1<br/>0issolve<br/>d Solids<br/>1440<br/>1560<br/>1565<br/>1445<br/>1445<br/>1445<br/>1565<br/>1610<br/>1555<br/>1445<br/>1445<br/>1502<br/>1565</td> <td>Chemical<br/>0 2000<br/>0 200<br/>0 2000<br/>0 2000<br/>0<br/>0<br/>0</td> <td>COD in KC<br/>10,659 100,<br/>10,659 100,<br/>10,659 100,<br/>10,65<br/>12,184<br/>12,21,84<br/>12,21,24<br/>14,06<br/>12,252<br/>14,06<br/>12,252<br/>14,06<br/>12,252<br/>14,06<br/>12,252<br/>14,06<br/>12,252<br/>14,06<br/>12,252<br/>14,06<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12,252<br/>12</td> <td>Sanand,<br/>11994PTC023<br/>7 Temp.<br/>28.5<br/>28.5<br/>28.5<br/>28.5<br/>28.5<br/>28.5<br/>28.5<br/>28.</td> | ABAGEZ: Pro-<br>Registerer<br>Registerer<br>Interpretation<br>Intas Phan<br>Intas Phan   
   
   | 2 yous<br>July-23<br>July-23<br>Tanker No.<br>Group 147 8423<br>Group 147 8423<br>Group 147 8429<br>Group 14   | 10177<br>SEZ.<br>27177<br>Arad S<br>Kk<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21  | PH @ 25<br>664132<br>iociety, /<br>7.49<br>7.61<br>7.73<br>7.73<br>7.73<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75  | Cture I<br>Bavia N.<br>Web. we<br>Ambawar<br>Conductiv<br>Ity @ 25<br>-5<br>- 2.83<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.92<br>-3<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.93<br>-2.95<br>-3.93<br>-2.95<br>-3.93<br>-2.95<br>-3.93<br>-2.95<br>-3.93<br>-2.95<br>-3.93<br>-2.95<br>-3.93<br>-2.95<br>-3.93<br>-2.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.95<br>-3.9  
  | Total<br>Susper<br>ded<br>Susper<br>ded<br>Solids<br>34<br>36<br>52<br>52<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58  
  | td.<br>8-A, Nr. V<br>seinfra.co<br>idabad - 1<br>0issolve<br>d Solids<br>1440<br>1560<br>1565<br>1445<br>1445<br>1445<br>1565<br>1610<br>1555<br>1445<br>1445<br>1502<br>1565   | Chemical<br>0 2000<br>0 200<br>0 2000<br>0 2000<br>0<br>0<br>0 | COD in KC<br>10,659 100,<br>10,659 100,<br>10,659 100,<br>10,65<br>12,184<br>12,21,84<br>12,21,24<br>14,06<br>12,252<br>14,06<br>12,252<br>14,06<br>12,252<br>14,06<br>12,252<br>14,06<br>12,252<br>14,06<br>12,252<br>14,06<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12,252<br>12   | Sanand,<br>11994PTC023<br>7 Temp.<br>28.5<br>28.5<br>28.5<br>28.5<br>28.5<br>28.5<br>28.5<br>28.   
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| EEZ Office : PHP<br>Ahmediated 32211<br>Almediated 322111<br>Almediated 322111<br>Almediated   
  | ABAGEZ, PA   
   | 2 yous<br>july-23<br>july-23<br>Tanker No.<br>600.17 7036<br>600.17 7037<br>600.17 7037<br>600.17 7037<br>600.17 7037<br>600.17 7037<br>600.17 7037<br>600.17 7037<br>600.17 7037<br>600.17 7038<br>600.17   | KL<br>22117<br>Arasol 9<br>KL<br>221<br>221<br>221<br>221<br>221<br>221<br>221<br>221<br>221<br>22  | PH @ 25<br>%<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064132<br>200<br>064<br>102<br>07<br>07<br>07<br>07<br>07<br>07<br>07<br>07<br>07<br>07  
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  | July-23<br>July-23<br>Tanker No.<br>(d) 0116e : 16,<br>0116e : 16,<br>01016e : 16,<br>01017 0216<br>(d) 017 0216<br>(d)  | KL<br>27177<br>Aread 5<br>KL<br>221<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21   | PH @ 25<br>C<br>7.49<br>7.61<br>7.73<br>7.65<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75 | Electrical           Bavia N.           Web: www.           Math.           Bavia N.           Conductive           Conductive           Value   
   | Total           H. No.           w. zydk           Ahm           ded           scalad           ded           scalad           ded           52           44           36           52           48           58           46           52           38           30           34           36           37           38           72           36  
   | td.<br>8-A, Nr. V<br>sinfra colision<br>diabad -1<br>3000000000000000000000000000000000000  | Chemical<br>380 015.<br>Chemical<br>916<br>916<br>916<br>916<br>916<br>916<br>916<br>916<br>916<br>916   | COD in
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   | ABABEZ", PR   
  | 2/9005<br>July-23<br>July-23<br>Tanker No.<br>Gi 01:87 8445<br>Gi 01:87 8445<br>Gi 01:77 803<br>Gi 01:77 803<br>Gi 01:77 803<br>Gi 01:77 849<br>Gi 0   | Arada S<br>27177<br>27177<br>Arada S<br>8<br>KL<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21<br>21   | PH @ 25<br>Section 2<br>Section 2<br>Section
2<br>7.49<br>7.75<br>7.61<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75       | Electrical           Bavia N. Web: www           Web: www           Conduction           King 2.2           3           2.92           3           2.92           3           2.92           3           2.92           3           2.92           3.12           3.07           2.52           2.63           2.61           2.62           2.61           2.62           2.63           2.64           2.61           2.62           2.63           2.64           2.61           2.62           2.63           2.64           2.61           2.72           2.63           2.64           2.65           2.61           2.62           2.63           2.64           2.61           2.72  
   | Total<br>H. No. w. Eydk<br>M. Ahmi<br>Ahmi<br>Susper<br>ded<br>Solidki<br>34<br>36<br>52<br>52<br>58<br>58<br>58<br>58<br>58<br>58<br>52<br>52<br>58<br>58<br>58<br>58<br>52<br>59<br>50<br>30<br>33<br>36<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30  | td.<br>8-A, Nr. V.<br>Misinfra.coco<br>diabad -1<br>7<br>005obie<br>diabad -1<br>7<br>0050<br>0050<br>0050<br>0050<br>0050<br>0050<br>0050<br>0   
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| EEZ Office : "Pris<br>Admendation 32231<br>2010400 10/17/2<br>2010400 10/17/2<br>2010400 10/17/2<br>2010400 10/17/2<br>2010400 10/17/2<br>2010400 10/17/2<br>2010400 10/17/2<br>201040 10/17/2<br>2010400  
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   | 2/y0015<br>July-23<br>July-23<br>Tanker No.<br>Gi 01,471 8445,<br>Gi 01,471 8479,<br>Gi 01,471 8479,<br>G   | KL<br>2017<br>KL<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017  | PH @ 25<br>kociały,<br>pH @
25<br>kociały,<br>7.49<br>7.73<br>7.25<br>7.28<br>7.75<br>7.27<br>7.75<br>7.27<br>7.75<br>7.27<br>7.75<br>7.27<br>7.75<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.27<br>7.29<br>7.27<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.29<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20<br>7.20   | Clure Bavia N. Bavia N. Met: web: web: web: web: web: web: web: web   
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   | Total<br>H. No.<br>W. Ryddw<br>N. Ahme<br>H. No.<br>Susper<br>ded<br>Susper<br>ded<br>Susper<br>ded<br>Susper<br>ded<br>de<br>Susper<br>ded<br>de<br>Susper<br>ded<br>de<br>de<br>de<br>de<br>de<br>de<br>de<br>de<br>de<br>de<br>de<br>de  
   | Total           6-A, NY.           7-6-14   | Image         Image           Operating         0.00           0.00         0.00   | COD in KG<br>holds,
Teil.<br>186991000,<br>186991000,<br>186991000,<br>186991000,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19265<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>19275<br>21440,<br>192755<br>21440,<br>1927555555555555555555555555555555555555  | 3 Januard.<br>11 1994PTC0233<br>11 1994PTC0233<br>12 1994<br>12 199 |
| Let Office : "With<br>Annucleus Start I<br>Let Office : "With<br>Let Of   | Annu C.Y.         Manuel M.           Registration         Registration           Registration         Registration </td <td></td> <td>KL<br/>27117-A<br/>Acad 5<br/>KL<br/>271<br/>271<br/>271<br/>271<br/>271<br/>271<br/>271<br/>271<br/>271<br/>271</td> <td>as frum<br/>pH @ 35<br/>c<br/>7.49<br/>7.79<br/>7.79<br/>7.79<br/>7.79<br/>7.75<br/>7.72<br/>7.75<br/>7.72<br/>7.75<br/>7.72<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75<br/>7.75</td> <td>Churre B           Banka N.           Banka N.           Mede. wa           Ambassai           Conducts           International           Int</td> <td>Total           Singer           Ahrman           Singer           Ahrman           Singer           Sin</td> <td>Total           B-A, NY.           B-B, NY.           B</td> <td>Dereiial     Dereiial     Dereiial</td> <td>COD in KG<br/>holds, Teil.<br/>10689 1000,<br/>10899 1000,<br/>10899 1000,<br/>10899 1000,<br/>10899 1000,<br/>10899 1000,<br/>10990 1000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>100000,<br/>10000,<br/>10000,<br/>10000,<br/>10000,<br/>100000,<br/>100000,<br/>10000,<br/>10000,<br/>10000,<br/>10</td> <td>3 Januard.<br/>11 Jan</td> |  | KL<br>27117-A<br>Acad 5<br>KL<br>271<br>271<br>271<br>271<br>271<br>271<br>271<br>271<br>271<br>271   | as frum<br>pH @ 35<br>c<br>7.49<br>7.79<br>7.79<br>7.79<br>7.79<br>7.75<br>7.72<br>7.75<br>7.72<br>7.75<br>7.72<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75<br>7.75  | Churre B           Banka N.           Banka N.           Mede. wa           Ambassai           Conducts           International           Int  | Total           Singer           Ahrman           Singer           Ahrman           Singer           Sin   | Total           B-A, NY.           B-B, NY.           B   | Dereiial   | COD in KG<br>holds, Teil.<br>10689 1000,<br>10899 1000,<br>10899 1000,<br>10899 1000,<br>10899 1000,<br>10899 1000,<br>10990 1000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>10000,<br>100000,<br>10000,<br>10000,<br>10000,<br>10000,<br>100000,<br>100000,<br>10000,<br>10000,<br>10000,<br>10  | 3 Januard.<br>11 Jan   |
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  | Analysis of the second   
  |  | KL<br>211<br>221<br>221<br>221<br>221<br>221<br>221<br>22   | as frum<br>as frum<br>as frum<br>as a
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  | 3 anand.<br>11994PTC023<br>11994PTC023<br>11994PTC023<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   |
|   | Analysis of the second  |  | KL         Composition           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           271177         271177           2711777         271177           2711777         271177           2711777         271177           2711777         271177           2711777         271177           27117777         271177           27117777         271177           27117777         271177           27117777         271177           27117777         271177           < | as frum<br>as frum<br>as frum<br>as frum<br>as a fru   | Cloure all<br>Barvia N. Weil: www.<br>Weil: www.<br>Conduction<br>Free all and the second second<br>response of the second second second second<br>response of the second seco   | Total           Surgers           Ahrmonic           Surgers           Sample           Sample <td< td=""><td>.td.         .td.           B-A, NY, C.         .td.           B-B, NY, C.         .td.</td><td>Chemical     Chemical     Chemical</td><td>COD in KG           110.66.           111.66.911001           111.66.911001           111.66.911001           111.66.911001           111.76.91           111.76.91           111.76.91           111.76.91           111.76.91           111.77.91           111.77.91           111.77.91           111.77.91           111.77.91           111.77.91           112.77</td><td>Sanand.<br/>1094PTC023<br/>7 Temp<br/>2 1094PTC023<br/>2 1094PTC023<br/>2</td></td<> | .td.         .td.           B-A, NY, C.         .td.           B-B, NY, C.         .td.   | Chemical   | COD in KG           110.66.           111.66.911001           111.66.911001           111.66.911001           111.66.911001           111.76.91           111.76.91           111.76.91           111.76.91           111.76.91           111.77.91           111.77.91           111.77.91           111.77.91           111.77.91           111.77.91           112.77   | Sanand.<br>1094PTC023<br>7 Temp<br>2 1094PTC023<br>2   |

				Comm	non Effl	uent T	reatme	nt Plant		Zyc	Infra
1			В	illing S	ummary	for the	month o	of July 2023	- 10 - 2		
		Name of Men	nber : li	ntas Ph	armace	uticals	Limited				
Commi	Hed Q	antity (KL/D	24	16	0	KL					
	les .	Uditory	dy)			Tes	-		2.4-		
Sr. No	Partie (A) C	culars	ant Tre	-tod (KL				4960	Rate	*	Amount
1	(A) -	2000mg/ITDS	Jen	ates	)			10.572	¥ 350	x	37.00,20
	2001 1	to 3000 mg/l TI	DS.					1,945	₹ 460	2	8,94,70
	3001 1	to 4000 mg/l TI	DS					21	₹ 1,040	2	21,84
4001 to 5000 mg/1 TDS						-	₹ 1,270	*	-		
0	5001	to 20000 mg/l	rds						₹ 2,890	*	-
	2000 a	Img/ITDS and	above	ed (KL)				12,538	\$ 4,200	₹	46.16.74
	shor	tall of Comm	ited Eff	went (KL	) (A-B)			-	₹ 350	ŧ	
2	Tank	or Charges	incu .	00				600	₹ 700	2	4,20,00
2	Torn	er chorge						600	* 900	*	5 40.00
3	Tesu	ed Tanker					000	¢ 300	4	3,70,00	
4	Kg C	.OD						15,850.55	₹ 85	2	13,47,23
	тот	AL (Sr.1 to 4	t)						Rs.	*	69,24,03
				Sur	mmary Re	port Effi	uent Trea	ited (KL)			a cast
Sr		Particular		an Ki Tank	ankers Ing	10 KL		KL			Total
CNO.				Trip	Trip	Tank Trip	10 KL	21 KL	20 KL		KL 10.57
1	T	DS (Up to 2000	mg/l)	452	54	-	-	1,785	1,000		1.94
3	TDS	(2001 to 3000	mg/1)	1	-	-	-	21	-		2
4	TDS	(4001 to 5000	mg/l)	-	-	-	-	-	-		-
5	TDS	5 (5001 to 2000	0 mg/l)	-	-	-	-	-			-
6	TDS	5 (20001mg/l &	above)		-	-	-		-		-
		z						÷			
		:						*			
		******	MBR		1   0 7   R0 in	23	10 out	s MEE in	MEE out		Fresh Water
MER 2		MBR3	MBR	4	1 0 71 R0 in	23	10 out 5 0 9	: MEE in 4.8.5.5.4	MEE out	1	Fresh Water 79257
MBR 2 <u>2127</u> 2193	1 2		MBR 2731 2753	0 4 14 0 14 0	1 071 R0 in 35621 39219	23 63	10 out 5 o 9 3 1 6	MEE in A & C S S S S S S S S S S S S S S S S S S	MEE out 4.8 o.2		Fresh Water F9.2.5.1 79.7.15 - 1.7.4.5
MBR2 +12.7 +19.3 +22.3	1 2	MBR3 (55306) (1)	MBR 2731 2753 2753	1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Roin 35621 39219	23	10 out 6 o 9 3 1 6 1 9 1		MEE out 4.8.0.2 11 4.5.2.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fresh Water F-9.2.5.2 7.9.2.1.5 7.9.2.1.5 7.9.2.1.5 7.9.2.1.5 7.9.2.1.5 7.9.2.1.5 7.9.2.1.5 7.9.2.1.5 7.9.2.5 7.9.5 7.9.2.5 7.9.2.5 7.9.2.5 7.9.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7
MBR 2 7127 2193 2253	1 4 5 0		MBR 2731 2743 2743 2743 2743 2743	0 4 14 0 94 0 15 9	1 0 7 Roin 3 9219 3 9219 3 9235 4 235 4 235 4 235	23 6	10 out 5 0 9 5 1 6 1 9 1 3 4 2 4 7 6	5 MEE In 4 & F F S S S S 11 4 S S F F S 11	MEFour 4.802 11 4.524 (1 11		Fresh Water 79257 79215 79375 79375 79375 79475
MBR2 7127 1193 223 123 123 123 123 123 123 12	1 2 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MB#3 15.530.6 11 11 25.626 25.6566 25.65666 25.65666 25.65666 25.65666 25.65666 25.65666 25.65666 25.65666 25.656666 25.656666 25.656666666666	MBR 27531 2755 2755 2755 2755 2755 2755	1 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 71 Roin 366219 30219 30205 4235 4235 194823 194823	23 6	10 out 509 516 191 342 476 501	5 MEE In 45 CF 5.54 11 45 CF 5.1 11 11 11 11	MEFout 4.802 11 4.924 () 4.924 () 4.924 () 4.924 ()		Fresh Water 79257 79215 7925 79215 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7925 7955 7955 7955 7955 7955 7955 7955 7955 7955 7955 7955 7955 7955 7955 7955 79555 79555 79555 79555 79555 79555 795555 795555 795555 795555 795555 795555 795555 7955555 7955555 7955555 7955555 7955555 795555555555
MBR2 7127 1193 7250 273 295 295 295 295 295 295 295 295 295 295	1 22	MB#3 155306 11 11 256266 256265 256265 256365	MBR 2731 2743 2745 2745 2745 2745 2745 2745 2745 2745	0 14 00 15 0 53 0 57 0 57 0	1 0 71 Roin 3 9219 3 9235 4 235 14 4 235 14 4 235 14 5 4 5 14 5 4 5 14 7 3 5	23 6	10 out 5 0 9 11 6 1 4 1 3 4 2 4 7 6 5 0 1 7 4 9 7	MEEN 4 & C S S S S 11 4 & C S S S 11 11 4 & S S S S	MEE out 4.80.2 11 4.82.4 (1 1. 4.82.6 4.82.8 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Fresh Water 79252 79215 79215 79215 79215 792462 79527 79524 79524 79524 79524 79524 79524 79524 79525 79525 7954 79555 79555 79555 79555 79555 79555 79555 79555 79555 79555 79555 79555 79555 79555
MBR2 2127 2133 2235 1273 2324 2324 2324 2324	1 2 4 9 7 7 7 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	MM#3 1555306 11 2556800 255680 255680 2556800 2556800000000000000000000000000000000000	MBR 2731 2735 2735 2745 2745 2745 2745 2745 2745 2745 274		1 0 71 80 m 3 6621 3 9219 3 9236 4 236 14 4 23 14 5 4 6 4 936 14 936 14 936 14 936	23	0000 609 116 191 342 476 601 749 938	* MEEIN 4 4 5 5 5 4 4 5 5 5 1 4 5 5 5 5 1 4 5 5 5 5 1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	MEE out 4.80.2 11 4.52.4 (1 4.52.6 4.52.6 4.52.6 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1		Presh Water 79.253 79.215 79.215 79.215 79.253 79.253 79.252 79.252 79.525 79.525 79.525 79.525 79.525 79.555 7
MBR2 +12 + +19 - +22.3 +22.5 -2.4 - -2.4	1 1 2 1 4 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	MM#3 1555366 11 255656 255656 255656 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25564 25566 25666 255666 2556666 2556666 255666 2556666666 25566666666	M88 2431 2443 2445 2445 2445 2445 2445 2445 2445		1 0 7 80 m 3 - 6 8 2 1 - 7 8 -		0  out 5  out 1  out 3  42 4  76 5  49 9  38 1  5 2  42	2 MEE 4462734 455734 45551 465551 45551 41 41	MEE out 4.802 11 4.524 11 4.526 4.528 11 12 12 12 12 12 12 12 12 12		Fresh Water 79.251 29.315 29.315 29.345 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 70.52
MBR2 7127 2233 2235 2235 2235 2235 2341 7351 7351 7351 7455	1 2 4 19 2 7 2 1 2 1 2 2 2 2 3	8 1555306 11 11 255676 2556255 2556255 2556255 2556255 2556255 255745 255745 255745 255745 255745 255745 255745 25575	M88 2431 2455 2455 2455 2455 2455 2845 2845 2845	0 4 4 4 4 4 4 4 4 4 4 4 4 4	1 0 7 80 m 3 = 6 2 1 9 3 = 9 2 1 9 4 2 3 6 14 = 5 4 5 4 = 7 3 6 14 = 7 3 6 14 = 7 3 6 14 = 7 3 6 15 = 12 + 5 15 = 2		0000 509 140 141 347 549 249 249 249 249 249 235 5 249 235 5 235 5	**************************************	MEE out 4.802 11 4.524 4.528 4.528 4.5 11 11 11 11 11 11 11 11 11 1		Presh Water 79251 79251 79355 79452 79463 794653 794653 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 7945555 7945555 7945555 7955555 79555555 795555555555555
MBR2 7127 193 1230 1230 1230 1230 1331 7361 7361 7361 7361 7361 7361 7361	1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 3 1 1 2 2 3 1 3		M88 2431 2455 2455 2455 2452 2801 2812 2812 2812 2812 2812 2812 2840 2852 2840 2852 2840 2852		1 0 11 800 339219 3-252 3-215 3-252 3-252 4-235 4-235 4-235 5-127		0000 500 1347 34766 3476 3476 3476 3476 3476 3476 3476 3476 3476	x MEEH 45C554 11 45S551 14 45S551 14 14 14 14 14 14 14 14 14 14 14 14 14	MEE out 4 \$ \$ \$ 2 1 1 4 \$ \$ 2 4 1 1 4 \$ 2 2 4 4 \$ 2 8 4 \$ 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Presh Water 79251 29252 29252 29452 29452 79463 794653 794653 79455 79455 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 794555 7945555 7945555 7945555 7945555 7945555 79455555 794555555 794555555555555555555555555555555555555
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#### TO WHOMSOEVER IT MAY CONCERN





Amneal Pharmaceuticals Pvt Ltd Plot Nos.15,16,17, S.P.24 & S.P.25, PHARMEZ, Sarkhej Bavla Road, Matoda, Ahmedabad-382213

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that we have sent effluent water to the C-ETP maintained by Zydus Infrastructure PvL LLd, and received treated water from them as per the below mentioned year wise details since 2014:







#### **Corrective Action Requests (CARs)**

Not applicable as no non-conformities has been evidenced.

#### **Applied methodologies:**

Verification criteria is as per the requirements of UWR RoU program for the scope – 5.

#### Applicability of double counting emission reductions

Currently not applicable for water credits.

#### Issuance Period: (09 years, 11 months) – 01/01/2014 to 30/11/2023

According to the UWR RoU Standard principles, the project activity accomplishes the following:

- Increases the sustainable water yield in areas where over development has depleted the aquifer
- Collect unutilized water or rainwater and preserve it for future use
- Conserve and store excess water for future use



Year	Raw Water	Effluent	Recycled Quantity supplied to Member unit	Recycled Quantity reused by ZIPL	Treatment Process Loss
2014	423816	180587	55633	122745	2209
2015	455017	236360	78448	144660	13252
2016	581547	329320	84209	230425	14686
2017	626369	426840	106556	304450	15834
2018	670358	507590	188803	300420	18367
2019	946139	661699	157695	465161	38843
2020	971686	637995	181472	424210	32313
2021	929116	755175	203183	527672	24320
2022	988090	781398	178591	570385	32422
2023 till Nov'23	915960	671915	169738	482830	19347
Total	75 09 009	F1 00 070	14,04,328	35,72,958	211502
Total	/5,08,098	51,88,879	49,77	211593	

The net quantity of treated water in KL used is measured via flow meters installed at the site.

# Annual RoU calculation:

Year	Total RoUs (1000 litres) /yr UWR Cap (1 Million RoUs/yr)
2014	178378
2015	223108
2016	314634
2017	411006
2018	489223
2019	622856
2020	605682
2021	730855
2022	748976
2023 till Nov'23	652568
Total	49,77,286



## Conclusions:

Based on the audit conducted on the basis of UWR Protocol, which draws reference from UWR RoU program, the documents submitted during the verification including the data, Project Concept Note (PCNMR), SQAC is able to certify that the Water Credits from the project -: CETP Wastewater Recycling by ZIPL, Gujarat, India, (UWR ID – 403) for the period 01/01/2014 to 30/11/2023 amounts to **49,77,286** <u>RoUs</u>

Santosh Nair Lead Verifier (Signature)



Praful Shinganapurkar Senior Internal Reviewer (Signature)

Date: 06/01/2024