SIX MONTHLY POST EC COMPLIANCE REPORT

(For the period of April 2024 to September 2024)

Proposed

Expansion of 45 KLPD to 100 KLPD Distillery

At Village Bhende, Tehsil

- Newasa and District Ahmednagar

Maharashtra

OF

M/s Loknete Marutrao Ghule Patil Dnyaneshwar Shakari Sakhar Karkhana Ltd

Submitted to

Regional Office,

Ministry of Environment and Forest, climate Change (MOEF &CC),
Ground Floor, East Wing, New Secretariat Building, Civil Line, Nagpur- 440001

December 2024

R.No.ANR/PRG (A)- 5 (S) Date 19-10-1970 L.No.L 25 / N-281 / 73- LC Date 27-04-1973



लोकनेते मारूतराव घुले पाटील ज्ञानेश्वर सहकारी साखर कारखाना लि.,

ज्ञानेश्वरनगर पो.भेंडे साखर कारखाना-४९४६०५, ता.नेवासा, जि.अहमदनगर.

LOKNETE MARUTRAO GHULE PATIL DNYANESHWAR SAHAKARI SAKHAR KARKHANA LTD.

Dnyaneshwarnagar P.O. Bhende Sakhar Karkhana 414605, Tal. Newasa, Dist. Ahmednagar (M.S.)

Ph; (02427) 255525, 255526, 255527 Fax No. (02427) 255528, Mo.9850958990

Web Site: www.dssk.co.in

Email Address - dsskltd@gmail.com

जा.क. / Ref.No.

F/Mfg/55/91

1091

दिनांक :

4 DEC 2024

To,

Regional Office,

Ministry of Environment and Forest, Climate Change

Regional Office (WCZ), Ground Floor,

East Wing, New Secretariat Building,

Civil Line, Nagpur-440001.

Subject: Submission of Six-MonthlyPost Environmental Clearance Compliance Report for theperiod of April 2024 to September 2024 against the Environmental Clearance of Proposed Expansion of 45 KLPD to 100 KLPD Distillery Project(EC IdentificationNo. EC23B022MH191909Dated 15th December 2023), at Village Bhende, Tehsil -Newasa and District-AhmednagarMaharashtra-byM/s Loknete Marutrao GhulePatil Dnyaneshwar Shakari Sakhar Karkhana Ltd.

Reference: Expansion of 45 KLPD to 100 KLPD Distillery Project, EC Identification No. EC23B022MH191909Dated 15th December 2023.

Dear Sir.

With reference to the above subject, we are submitting the Current Status of our manufacturing unit, monitoring reports, data sheet and point wise environmental clearance compliance status to various stipulations laid down in Environmental clearance of cogeneration & distillery by the EAC, Moef& CC and SEIAA, Maharashtra.

We hope the above information is in line with your requirement.

Thanking You,

Yours faithfully,

(Anti P. Shewale)

MANAGING DIRECTOR

Encl: Compliance report

CC.

- Department of Environment Gov. of Maharashtra
- MPCB Mumbai Office
- MPCB Pune Office

ENVIRONMENT CLEARANCE

Single-Window Hub





Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impact Assessment Authority(SEIAA), MAHARASHTRA)

To,

The Managing Director

LOKNETE MARUTRAO GHULE PATIL DNYANESHWAR SAHAKARI SAKHAR KARKHANA LTD

Dnyaneshwarnagar, Po. bhende Sk,, tal- newasa, dist- Ahmednagar -414605

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity

under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/MH/IND2/424549/2023 dated 02 Apr 2023. The particulars of the environmental clearance granted to the project are as below.

1. EC Identification No.

2. File No.

3. **Project Type**

4. Category

Project/Activity including 5. Schedule No.

6. Name of Project EC23B022MH191909

SIA/MH/IND2/424549/2023

Expansion

5(g) Distilleries

Environmental Clearance of Froposco Expansion of 45 KLPD to 100 KLPD distillery Project at Village Bhende, Tehsil - Newasa and District Ahmednagar

Maharashtra State by M/s Loknete Marutrao Ghule Patil Dnyaneshwar Shakari Sakhar Karkhana Ltd

LOKNETE MARUTRAO GHULE PATIL 7. Name of Company/Organization

DNYANESHWAR SAHAKARI SAKHAR

KARKHANA LTD

8. **Location of Project MAHARASHTRA**

9. **TOR Date** N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 15/12/2023

(e-signed) Pravin C. Daradé, I.A.S. **Member Secretary** SEIAA - (MAHARASHTRA)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH.Please guote identification number in all future correspondence.

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STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND2/424549/2023 Environment & Climate Change Department Room No. 217, 2nd Floor, Mantralaya, Mumbai- 400032.

To
M/s Loknete Marutrao Ghale Patil
Dnyaneshwar Shakari Sakhar Karkhana Ltd.
Village Bhende, Tehsil - Newasa,
District Ahmednagar

Subject : Environmental Clearance for Proposed Expansion Of 45 KLPD To 100 KLPD Distillery Project At Village Bhende, Tehsil - Newasa And District Ahmednagar Maharashtra State By M/s Loknete Marutrao Ghule Patil Dnyaneshwar Shakari Sakhar Karkhana Etd.

Reference: Application no. SIA/MH/IND2/424549/2023

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-1 in its 261st meeting under screening category 5(g) as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 267th (Day-1) meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 17nd October, 2023.

2. Brief Information of the project submitted by you is as below:-

Sr. V	Particulars Required	Details				
) <u>. </u>	Proposal Number	SIA/MI-	/IND2/4 2454	9/2023		
		Propose Village I LOKNE SHAKA	d Expansion o Bhende, Tehsil TE MARUTR	f 45 KLPD to 10 - Newasa and Di AO GHULE PA' KARKHANA L'	OKLPD Distillery st. Ahmednagar by FIL DNYANESHV	/ M/s.
	Name of the project & Address along with		Corner	Latitude	Longitude	
	all corner latitude and longitude		North	19°26'26.84" N	75° 1'25.66"E	
	* #		East	19°26'56.17" N	75° 2'28.14"E	
			South	19°26'51.98" N	75° 1'50.74"E	
			West	19°27'0.19"N	75° 1'24.42"E	
	Type of Organization (Private/Government/Semi Government	Coopera	tive			

etc.)	The first of the f	
*	ence Address and contact	http://www.china.com/active/com/
	oject Proponent	
Name	<u> Augustinia de la Partirio de la Companya del Companya del Companya de la Compan</u>	Shri Anil Shewale
Regd. Offic	e address	At Village Bhende, Taluka: Newasa, District: Ahmednagar, Maharashtra
Contact nun	nber	9822289799
e-mail	na ang ang ang ang ang ang ang ang ang a	dsskltd@gmail.com
ToR/Ameno	ject (ToR/EC/Amendment in Iment in EC/ Revalidation / S Process change etc.)	Expansion
Notification time (Pl. me etc. whicher	project as per EIA. 2006 amended from time to ention category A, B, B1, B2 ver is applicable)	B1
details (ToR SEAC/EAC	R is obtained pl. mention letter No. & Date, Meeting No.)	Terms of reference granted by SEIAA Maharashtra SIA/MH/IND2/82471/2022 dated 22 nd August 2022.
Number & 1		Not Applicable
Whether the (yes/no)	e proposal is a violation case	No.
Applicabilit	y of CRZ clearance (yes /no)	No
applicable to pl. give deta		No
	rutiny fées paid as per SEIAA Yes/No); If yes pl give tails	Yes. Rs 7000000/- dated 22 nd May 2023-
Consultant Accreditation	credited Privironmental & address along with on No. & Validity	M/s. Ultra-Tech Environmental Consultancy & Laboratory, Thane - Pune, accredited by QCI-NABET vide No. NABET/EIA/2023/RAU194:
	yout plan approving Authority	Town Planning, Ahmednagan
	ost of Project (in Rs. Crs.)	Cost. 131.67Cr
	jeet (in Sq. m.)	
Total Plot A		11,62509,12-Sq.in
Deductions		U
Net Plot are		11,63,509.15 Sq.m
(Yes/No)	% green belt is provided	Yes
proposed pr	en Belt & No. of trees in the project in Sq. m. (Pl. provide per hectare of green belt area)	વર્ડ ha land under greenbelt is developed. Total 42015 plants are planted in the factory premises
Width of in	ternal roads and turning radius	Road Width: 6 m Turning Radius:9 m
Details of p	roposed construction	
	up Area (in Sq. m)	- 11 / 12 / 13 / 13 / 14 / 15 / 15 / 15 / 15 / 15 / 15 / 15
	dings & its height in mtrs.	
	materials & Storage Details	
List of Itaw	Indiana or Otolago Dotano	1 Street Stre

1		Sr. No.	Requirement	Quanti	ity	Source		Storage capacity	
2 B-Heavy-MT 58550 Own sugar factory Tank		1					factory		\neg
3		2	B- Heavy- MT	58550					
4		3		75 lit/c	day				
S		4	• • • • • • • • • • • • • • • • • • • 		-				_
Production Details		5	Anti -Foamer						
Projects Units		6				97 " L - Soute			_
Distillery Unit	Producti	on Details	<u> </u>		- Verse			·	
Distillery Unit			Projects Units	Units	Existi	ng A	dditional	Total	
Cogeneration Power MW 31.5 31.5 9000				·			apacity		
				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	277	5:	5 +3.5		
Water Consumption & Effluent generation (All units in CMD)						7 710 7111			_
All units in CMD	*** · ~	<u> </u>		0 300017-01-	9000			9000	
Nula Right Bank canal Yes, Irrigation Department agreement dated 10th June 20 (Yes/No) & approving Authority Up to July 2028.				neration	e se kultura i terbigil Sele				
Mula Right Bank Canal Water Supply permission obtained (Yes/No) & approving Authority Up to July 2028.					, godina	74.773% 77.38			
Water supply permission obtained (Yes/No) & approving Authority Up to July 2028.		e diy or	water reduitellic	in in 1	Iula Right	Bank canal	X.		
Sr. No. Caracity and Raw Process Water Requirement Fresh Water Treated Water Total Requirement Req		supply ne	ermission obtain	a y	es: Irrigati	on Denartm	ient aoreen	nent dated 10th Tune	2022 9
Sr. No. Capacity and Raw Process Water Requirement Fresh Water Treated Water Total Requirement KL/KL of alcohol					p to July 2	028.		ioni dato di Julio	V
Material Fresh Water Treated Water Total Requirement KL/KL of alcohol							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	resh Water	1
Existing: 60 KLPD 1			. 33%		28:00 - 12:00 - 14.	**************************************	ofel 1	Requir ement	
C		3		on react			, , , , , , , , , , , , , , , , , , , 	KL/KL of alcohol	
Molasses distillery	Existin		D			59 6			_
Expansion: 55 KLPD	1				400	, , 9	00	11.14	
Syrup - Season 335 351 686 6.09		4 (5) (6)	29:18@CUi-y 11K161111 29:316						
1 Syrup Season 335 351 686 6.09 2 B - heavy 350 338 688 6.36 Molasses distillery off season After Expansion = 100 KLPD Syrup - Season 445 670 1115 4.45 2 B - heavy 525 615 1140 5.25 Molasses distillery off season Waste water Generation:	Expans	 	T						-
2	l l				351	T 6	86	s no	+
Molasses distillery_off season After Expansion=100 KLPD Syrup - Season	2	C 1 Tribile - 32 X	XXX		in a count of the first	200	227.2	Q 10 200	-
After Expansion = 100 KLPD			** CONTRACTOR OF THE PARTY OF T					The state of the s	
Season					N65-1215				
1	[A10.00	y - 1.941 (77.31) 108.55				Company of the Second	₩ .601 Nini9e	1
B - heavy 525 615 140 5.25 Molasses distillery- off season		season							;
Molasses distillery- off season Waste water Generation: Sr Description Existing Expansion After expansion No 45 55 KLPD (m3/day) 100 KLPD KLPD B- Syrup B- heavy Syrup (m3/day) heavy Mode I Process Existing 45 KLP	After E	season xpansion	=100 KLPD						
Molasses distillery- off season Waste water Generation: Sr Description Existing Expansion After expansion No 45 55 KLPD (m3/day) 100 KLPD KLPD B- Syrup B- heavy Syrup (m3/day) heavy Mode I Process Existing 45 KLP	After E	season xpansion Syrup -	=100 KLPD Season 445	79 4	670		115	1.45	1
Season Waste water Generation: Sr Description Existing Expansion After expansion Treatment	1	season xpansion Syrup - B - hear	=100 KLPD Season 445 vy 525	79 4	PARAMI AMERIKAN MATA	200208095	140	5.25	
Waste water Generation: Sr	1	season xpansion Syrup - B - hear Molasse	=100 KLPD Season 445 vy 525	79 4	PARAMI AMERIKAN MATA	200208095	140	5.25	
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No	2	season xpansion Syrup - B - hear Molasse distiller season	=100 KLPD Season 445 vy 525 es y- off	79 4	PARAMI AMERIKAN MATA	200208095	140	5.25	
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(m3/day) heavy Mode 1 Process Existing 45 KLP	2 Waste w	season xpansion Syrup - B - hear Molasse distiller season ater Gener	=100 KLPD Season 445 vy 525 es y- off ration: n Existing	Expansion	613 on	After exp	140 Dansion	5.25	
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	2 Waste w Sr I	season xpansion Syrup - B - hear Molasso distiller season ater Gener Description	=100 KLPD Season 445 yy 525 es y- off ration: n Existing 45 KLPD	Expansion 55 KLPI B-heavy	615 on) (m3/day)	After exp 100 KLP B- heavy	pansion	Treatment	PD: 4

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Spent lees				315	255	270	480	540	Composting
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2		1 12	Spent lees	77	83	83	150	150	
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Boiler Blow S	1	<u> </u>							
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4 Washing 5 10 10 15 15 Concident viz. MEE cooling b/d, boiler b/d, effluent from lab & wash; of the effluent effluent effluent effluent and Disposal of treated sewage: Quantity of sewage generation (in CMD)				The state of the s	1.54.54806		5 7 3		l San Salan - Salan San San Salan S
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Total Spent Spent Spent Spent Wash Spent Was			Waching	5	l:A	10	15	TIFE T	
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Condensate Spent lees Cooling Blow Down Boiler Blow Down Boiler Blow Down Conc. Conc. Spent Spent Spent Spent Spent Spent Wash;		!	Process Raw Spent wash Cone Spent	45 KLPD (m3/day) 450	55 KLPI B- heavy Mode 300	Jam3/day) Syrup 300	100 KLPE B-heavy Mode	Syrup 600	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed
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2 Cooling Blow 5 20 20 25 25 25 25 25 25 25 25 25 25 25 25 25		!	Process Raw Spent wash Cone Spent wash MEE	45 KLPD (m3/day) 450	55 KLPI B- heavy Mode 300	300 300	Hook LPE B-heavy Mode 600	Syrup 400	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting
Down Boiler Blow Down Boiler Blow Down		!	Process Raw Spent wash Cone Spent wash MEE Condensate	45 KLPD (m3/day) 450 135	SS KLPI B- heavy Mode 300 45	300 300 300	Hode B-heavy Mode 600 120 - 426 480:	Syrup 600 2 50	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300
3 Boiler Blow 5 10 10 15 15 will be burnt in incineration boiler Other effluent viz. MEE 4 Washing 5 10 10 15 15 cooling b/d, boiler b/d, Fratel Spent Spent Spent Spent Spent Wash; Other Spent Washing, DM backwash Will be treated in distillery CPII. Treated effluent will		No	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees	45 KLPD (m3/day) 450 135	55 KLPI B- heavy Mode 300 45 255	300 300 303 303 303	100 KLPE B-heavy Mode 600 120 480	Syrup 600 60 540	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash
Down 5 Bonter Blow Down 5 Bonter Blow Down 5 Bonter Blow Down 5 Bonter Blow Down 5 Bonter Blow Bonter		No	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow	45 KLPD (m3/day) 450 135	55 KLPI B- heavy Mode 300 45 255	300 300 300 300 30 5 30 5 30 5 30 5 30 5	100 KLPE B-heavy Mode 600 120 480	Syrup 600 60 540	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in
4 Washing 5 10 10 15 15 condensate, spent lees, cooling b/d, boiler b/d, boiler b/d, boiler b/d, cooling b/d, boiler b/d, effluent from lab & wash; wash; wash; wash; wash; wash; wash; wash; wash; be treated in distillery labeled will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery cooling b/d, boiler b/d, effluent from lab & washing b/d, b/d, b/d, b/d, b/d, b/d, b/d, b/d,		1 2	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down	45 KLPD (m3/day) 450 135 315	360 45 255	300 300 300 30 30 30 30 30 30 30 30 30 3	100 KLPE B-heavy Mode 600 120 480	Syrup 6002 540 150 25	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash
4 Washing 5 10 10 15 15 condensate, spent lees, Total Conc. Conc. Conc. Conc. Conc. Spent Spent Spent Spent Spent Wash; Wash; Wash; Wash; Wash; Wash; Wash; Other Spent Spent Washing, DM backwash Wash; Wash; Other Spent Spent Washing, DM backwash Will be treated in distillery CPII. Treated effluent will		1 2	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow	45 KLPD (m3/day) 450 135 315	360 45 255	300 300 300 30 30 30 30 30 30 30 30 30 3	100 KLPE B-heavy Mode 600 120 480	Syrup 6002 540 150 25	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in
4 Washing 5 10 10 13 15 15 15 15 15 15 15		1 2	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow	45 KLPD (m3/day) 450 135 315	360 45 255	300 300 300 30 30 30 30 30 30 30 30 30 3	100 KLPE B-heavy Mode 600 120 480	Syrup 600.2 540. 150.	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other
Total Conc. Conc. Conc. Conc. Spent Spent Spent Spent Wash; Wash; Wash; Wash; 135 V45 Other Conc. Spent Spent Wash; Conc. Spent Wash; Wash		1 2 3	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow Down	45 KLPD (m3/day) 450 135 315	360 45 255 83 20	300 300 30° 270° 270° 10°	100 KLPE B-heavy Mode 600 120 480 25	Syrup 600 540 150 25	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other effluent viz. MEE
Spent wash; wash; 30 wash; 45 Spent wash; Spent wash; 45 Spent wash; Spent wash; 60 wash; 60 will be treated in distillery Other CPIL Treated effluent will		1 2 3	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow Down Washing	45 KLPD (m3/day) 450 135 315 77 5	55 KLPI B- heavy Mode 300 45 255 83 20	300 300 30 2 270 83 20	100 KLPE B-heavy Mode 600 120 40 480 25	Syrup 60 540 150 25 *** 15	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other effluent viz. MEE condensate, spent lees,
wash; wash; 30 wash; 60 will be treated in distillery Other 120 Other CPII. Treated effluent will		1 2 3	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow Down Washing	45 KLPD (m3/day) 450 135 315 77 5	360 45 255 83 20 10 Conc.	300 300 300 30 2 270 270 10 10 Conc.	100 KLPE B-heavy Mode 600 120 480 25 15 Conc.	Syrup 600 540 150 25	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethination followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other effluent viz. MEE condensate, spent lees, cooling b/d, boiler b/d,
- 135 45 Other 120 Other CPII Treated effluent will		1 2 3	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow Down Washing	45 Kilpb (m3/day) 450 135 315 77 5	360 45 255 83 20 10 Conc.	300 300 300 305 270 270 10 10 Conc. Spent	100 KLPE B-heavy Mode 600 120 480 25 15 Conc. Spent	540 5540 150 25 15 Conc. Spent	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other effluent viz. MEE condensate, spent lees, cooling b/d, boiler b/d, effluent from lab &
Other Other effluent: Other effluent:7		1 2 3	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow Down Washing	45 KI_PD (m3/day) 450 135 315 77 5 Conc. Spent	55 KLPI B- heavy Mode 300 45 255 83 20 10 Conc. Spent wash;	300 300 300 300 270 270 10 10 Conc. Spent wash; 30	100 KLPE B-heavy Mode 600 120 480 25 15 Conc. Spent wash;	540 540 150 25 15 Conc. Spent wash; 60	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other effluent viz. MEE condensate, spent lees, cooling b/d, boiler b/d, effluent from lab & washing, DM backwash
		1 2 3	Process Raw Spent wash Cone Spent wash MEE Condensate Spent lees Cooling Blow Down Boiler Blow Down Washing	45 KLPD (m3/day) 450 135 315 77 5 5 Conc. Spent wash; 135	360 A5 255 83 20 10 Conc. Spent wash; 45	300 300 30 30 270 83 20 10 Conc. Spent wash; 30 Other	100 KLPE B-heavy Mode 600 120 480 25 15 Conc. Spent wash; 120	Syrup 600 540 150 25 *** 15 Conc. Spent wash; 60 Other	Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethination followed by MEE and Bio Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash will be burnt in incineration boiler Other effluent viz. MEE condensate, spent lees, cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery

		effluent: 407	effluent	393	effluent: 685	45	be fully recycled in		
Whether	Zero liquid Disc			1.	1 092	<u> </u>	process to achieve ZL		
	at is proposed (Y		nem 7	es; Treated	l effluent shal	ll be recycled	in the process.		
Treatmen	te is proposed (1	CS/TNO)		Evicting 45	K I DD · 450 r	n3/day spent	rach is tranted through		
				Existing 45 KLPD: 450 m3/day spent wash is treated through Biomethnation followed by MEE and Bio Composting					
				Expansion: 55 KLPD: 300 m3/day Raw spent wash will be					
Brief De	scription of Efflu	ient Treatn	nent c	oncentrated	l in MEE & (Conc. Spent w	ash will be burnt in		
scheme	or prior of Elit.						MEE condensate, spent		
							om lab & washing, DM		
j		295					PU. Treated effluent wi		
			I		- 17	ss to achieve			
Qty. of tr	eated effluent pr	oposed to		The entraction of the control of the			· · · · · · · · · · · · · · · · · · ·		
	ETP (pl. mentio			lot applicat	ole .				
and its m	embership Detai	ils)							
	ention paramete	rs of treate	d effluent	to be achie	ved as per EP	Rule, 1986 ar	d or stipulated by the		
SPCB									
				ak William		X-3.			
Paramet	er		concentra	tion (Mg/L) ·	utlet concentr	ation (Mg/L)		
pН		4-5	4-5			73			
TSS		100-	100-300			il 🤲 🛴			
TDS		<30 €	<3 000			30	, N. A. S.		
COD		4000			20	00			
BOD	7 1524 46	2000				10			
Heavy N	Aetals								
Benzene) <u> </u>							
Others i	f any	- 1		25. 82 25. 82	\$ -				
	te on proposed R								
	g scheme along	with budge	et I	ndustry has	provided rai	n water harve	sting tank		
allocation	200 - 100 -			57					
Solid Wa	ste Management			A 44.000, 986					
SI.	Details of the	***	1947 - 1 CONTRACT	pansion	Total	Treatment	Mode of		
No.	solid waste	Quant		antity in	Quantity		Disposal		
		in TPI) TP	D.	in TPD				
	CPU studge	0.5	1.0		1.5	Mixed in bid	alle manure		
	Or O'Black	1 HEN.				composting	×40 Å		
2	Yeast Sludge	4	4		8	Mixed in bid	l i icert ac manure		
	Toust Studge	**************************************		2002 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	greeklijk.	composting			
				7			Sold to brick		
3	Boiler ash	2.0	** 112°	58	14.58	Mixed in bid	1 " '		
						composting	and Mixed in		
1 1	1.57.57			AE ⊅r	:		bio composting		
<u> </u>	is Waste General					· · · · · · · · · · · · · · · · ·			

	Sr No.	Boile	er		Fuel				
	1	Exist boile	ting 12 TPH r	1 11 124 1 12 124 1 12 12	114 Biog	TPD Bagasse +	19000 M3/day		
	2	Prop Boile	osed 35TPH Incinera er	ution			wash & Bagasse		
34	equipmer Stack Deddetails)	ıt's tails (A	ir Pollution Control	vent (Boile For p Will b CO2 be in	roposed 35 TPH roposed 35 TPH se provided. from fermentation stalled.	Incineration boil	vet scrubber to 12 TPF er: 72 m stack and ES D CO2 bottling plant	P
	Details O	of Exist	ting Air Pollution So	urces an	d AP(System:			
,	; .	SI. No.	Source of air pollution	Fuel	W n	Emissions	Chimney height (M)	APC equipment provided	
			Existing 12 TPH boiler	Bagas †Biol		PM, So2 & Nox	40 m	Wet scrubber	· · · · · · · · · · · · · · · · · · ·
	2	2	Proposed 35TPH Incineration Boiler	Cone. Spent wash Bagas	&	PM, So2 & A	72-990 3#	ESP	
	***	}	Fermentation process			EO2		74 TPD Co2 Bottling plant	
36	Energy						ger The same		
	b) Maxin	num D er DG	wer Supply: emand (KVA): sets will be provided	1 7 7 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	Exist fulfji requi	nig 45 KI,PD Di ledrirom cogene rement will be 3 WTG.	ration plant after	er requirement 1.2 M	
	d) Please	Menti	on if high tension lin	ne is ∜	No	• V			····
		. give o	details of safety meas	sures	Not A	Applicable		The state of the s	
37	Details o	f use o	f renewable energy v	with bud	<u> </u>	<u> </u>			
	i) Total E ii) Propo capacity		Demand newable energy source	ce	Max 80K		mand 3000 KVA		
		osed B	udget (in Rs. Lakhs):		-				

j	v) Tim	eline for implementation:		-						
I	Details	of public hearing (if appli	cable)							
i) Place	of public hearing:		At I	Project site					
		of public hearing:			24th February 2023					
		fill following details			- <u></u>					
	Sr. No.	Points Raised by local people	Reply by	PP	Action Taken /to be taken	Responsibility	Specifi c timelin	Budget allocati on		
				** *****			e of compli ance	implem entatio n		
	1	Hon. Shri Balasaheb Damodar Murkute, Ex MLA, Devgaon, Tal. Newasa, Dist. Ahmednagar								
		We are presenting our objections. It is requested to make us available the CD of all			Public hearing conducted at Karkhana site, CD of public hearing	State Pollution Control Board, SRO, MPCB,	-	-		
		the proceedings of this meeting. As per the demand of the public, the said public hearing is expected to be held			will be available with MPCB office and minutes of public hearing is available with	Ahmednagar.				
	Vē	at Collector Offices Ahmednagar			MPCB office; Ahmednagar and Sion Mumbal also on website of MPCB www.					
					mpcb.gov.in, As per EIA Notification 2006, Public hearing will be conducted at					
		In the General Body	The proje	ect	project site. Industry has taken	Managing	Fair	_		
		Meeting of the said	discussio			Director	prize to			
		factory, while the	general	E.	expansion from		farmer			
$\ $		Factory Management	Body	977 - 1777 - 1777	Commissioner of		S			
$\ $		proposed the expansion	meeting		sugar, Pune.		against			
		of the distillery, some	about the		Expansion of		the			
		of the farmers from us	expansion		distillery will be		sugar			
		have registered the	project ar	1d	benefited to the		cane			
		objections. However,	we have		farmers who		within			
		we request that those	submitted	1	supply sugar cane		15			
		objections should be	the		and also workers		days			
		noted. The	proceedir	ng	will get fair wages.		month			
		Management has tried	of the		l		as per	i i		

<u> </u>	÷ .		artina dar. <u>Geografia dari dari dari dari dari dari dari da</u>			x	<u></u>	
		to pressurize in that	meeting		in state and the	FRP	Algaria (
		meeting and also in	Commission			rule.		
		yesterday's meeting.	er of sugar,			ing the second		
		Even today we say that	Pune.					
	1 .	25-26 objections we						
	1	have raised before you						.
		in writing. As per the					ning and a second of the secon	
		Environmental Impact			and the second of the second o			·
		Assessment					· · · · · · · · · · · · · · · · · · ·	.
·		Notification, the						
!		directives of the			÷ .			
								. [
		Central Government	1000			n grae i de de la companya de la com	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 1
		will also be acceptable				i galadida Nasa sajaga		•
		to us. The demand			3]
		from our local people		augusta a				
1. 4.		is that the farmers who						
	1 40	supply sugarcane from				vi svaniti i		
		their fields to the						
i i	! .	factory should get a	4.0			tija ji baligatid Bara Heriota	Mary (
	1	fair price. Workers		A	*			
		should get fair wages.	entials:			2		
		He demanded that	As per	Baseline	Managing 🚉	Online	OCMS	li
		though while preparing	MOEF &	monitoring	director.	Monito	: 20.0	
		the said report, the	CC	samples of water	Factory will	ring	lakh	
		survey of 10 km radius	guidelines.	& air were taken	appoint	will be		
	1	from the project site is	samples	in 10 km radius	NABL and	installe	Monito	
		carried, the survey of 5	were taken	area.	MOEF	d	ring in	
		km radius from the	from 10 km	As per samples	accredited	before	constru	
	<u>{</u>	project site should be	radius in	taken during study	Laboratory for	operati	ction	
	2.11	carried out consisting	various	period, pH of	Monitoring	on of	and	
		of water, various	water	surface water was	will be carried	A 700 A 1 700 A	operati	
		Province (1977)	1	The state of the s	The second of th	製造 5.00 (お) 謝徳 日	· , • · · · · · · · · · · · · · · · · ·	
		sources of water, bore	sources like	in the range of 7.7	out through	project.	on	
		1 1000 000 000 000 000 000 000 000 000	Surface :	te \$2 and	PERSONAL PROPERTY AND ADMINISTRATION OF THE PERSONAL PROPERTY AND	Monito	phase.	
		air pollution and soil	h " 40 40 - 42	groundwater was		ring	Provisi	
		Pollution at various	ground	in the tange of 7.3		will be	on of	
		locations immediately	water	10 8 0		carried	Rs 25	
		along with local	72 - 32 on 3	Ambient Air		out in	cr for	<u> </u>
		farmers.	4.39	quality Monitoring		Constr	inciner	
	1	In the presentation, the	No. of the last	carried out at 8"		uction	ation	1
1		pH is mentioned in the	www.	locations in 10 km		and	boiler,	
	1		THE COLUMN TRUST COLORS AND ADDRESS OF THE PARTY OF THE P				Rs 2.50	
		range of 5.5. Even		radius area		operati	XV3 2.50	
		The state of the s				operati on	Cr for	
		today, even now if we		AAQ sample at		l. Section 1		
		today, even now if we have sampled the water		AAQ sample at Grampanchayat		on	Cr for	
		today, even now if we have sampled the water and if the pH is found		AAQ sample at Grampanchayat Karyalay,		on	Cr for MEE and Rs	
		today, even now if we have sampled the water and if the pH is found to be normal in five		AAQ sample at Grampanchayat Karyalay, Soundala village		on	Cr for MEE and Rs 5.0 Cr	
		today, even now if we have sampled the water and if the pH is found to be normal in five villages in the factory		AAQ sample at Grampanchayat Karyalay, Soundala village which is at 2 km		on	Cr for MEE and Rs 5.0 Cr for	
		today, even now if we have sampled the water and if the pH is found to be normal in five villages in the factory area, we don't mind.		AAQ sample at Grampanchayat Karyalay, Soundala village which is at 2 km from project site		on	Cr for MEE and Rs 5.0 Cr for CPU.	
		today, even now if we have sampled the water and if the pH is found to be normal in five villages in the factory area, we don't mind. But it is not normal.		AAQ sample at Grampanchayat Karyalay, Soundala village which is at 2 km from project site North direction:		on	Cr for MEE and Rs 5.0 Cr for	
		today, even now if we have sampled the water and if the pH is found to be normal in five villages in the factory area, we don't mind.		AAQ sample at Grampanchayat Karyalay, Soundala village which is at 2 km from project site		on	Cr for MEE and Rs 5.0 Cr for CPU.	

			:37 μg/m³, SO2 :			d in]
			19 μg/m³.		İ	project	
]	Post Project			cost)	i
			Monitoring plan is			ĺ	
			proposed to	ļ	ļ	For	
		İ	monitor AAQ,			Assess	į
}			Stack, CPU, Soil,		j	ment of	ļ
i ii	}		Noise. Cost for			contam	ļ
	İ		monitoring will be		İ	ination	
			Rs 2.25 lakh per		<u> </u>	of	İ
			annum.	Loc.		water,	
			Online monitoring			soil	
			system will be		 	and	
[])		installed for the		İ .	prepara	
			proposed			tion of	
			ingeneration			remedi	
			Boiler, Cost of Rs			ation	1
	A VACUE		20 lakh for the			plan of	
			Online monitoring			Rs	
			system,		† F	30.00	
-			Industry appointed			Lakh.	
			Vasantdada Sugar			Lakii.	
			Institute for				
			assessment of				
			contamination of				
			water, soil and	ti da i			
			preparation of				
<u> </u>			remediation plan.				
			Copy of work order enclosed as			.	}
			annexure I:			₩ <u>\$</u> .	
¦ 	Central Government's	As per	In Proposed	Managing	Before	Provisi	-
l	condition for this	mandatory	expansion, spent	director.	P. 1.004	•	į
	project, i.e. Zero	requirement,	wash will be	unctor,	Operati on of	on of Rs 25	1
	Liquid Discharge	ZLD is	freated through		the	cr for	
	(ZLD), does not seem	applicable	MEE followed by			inciner	
	to be implemented	for both	incineration boiler.		project	ation	
	anywhere. i.e. what is	existing and	Concentrated spent		[*·	boiler,	
] [applicable to 45.0	expansion	wash will be burn			·	
	KLPD, applicable for		in incineration	and the]	Rs 2.50	
		projects. For	1 50 \$1 5 50 5 \$1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			Cr for	1
	expansion also. But	old 45	boiler and	*	[MEE	
	that doesn't seem to be	KLPD	condensate from		'	and Rs	
	happening. So, after	distillery	MEE will be			5.0 Cr	
	expansion of the	project, we	treated in CPU.			for	
] [project is not possible	have already	Provision of Rs 25			CPU.	
	to meet the condition	installed	cr for incineration			Cr	
	of ZLD.	treatment	boiler, Rs 2.50 Cr			(
		systems like,	for MEE and Rs			Include	
		primary as	5.0 Cr for CPU.		ļ	d in	
		bio-			<u> </u>	project	

	:		4 .				1.	ali ena line <u>a l</u>	ti ing tangka melang dan	1. 1. St. March		
	1			en en en en en en en en en en en en en e		methanation,	1 . 1 1 a		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	v	cost)	1
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.	-]		.	MEE and		$(x_1, \dots, x_n) \in \mathcal{A}_{k_n}$				
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4	-			a Si in in in in	.	composting.	:		The state of the state of	eli les centrales		
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1	-		į	<u> </u>	. }					hara i y e e h		<u> </u>
	-					factory gets	15°92 S					
		- 4	İ			methane gas.			gradient de la contra	and the second	[5-	•
	ı		}	and the second s		which we		7 - T		, A-PLEVILLETT . . No. 3 No.		} }
.	ı				1	are using as				Q. 10 S. 1		• •
	-			and the second second		fuel in our	ini dika penganan dika	- 10 AST 11 May 27 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The second of th	1	
-	ł]			own boilers		<u></u>	4° 5°			1 1
	⁻	i .				OWN DUTIES						
· ·	4	1	1			and saving				.		
			İ			bagasse 🚬		¥11.				
		1. (1.)				condensate :						
	i þ	l .				water is		B. 196				.
		ľ				recovered in	i in entre A		T.			
1	-							7 0 31				
- I	-					secondary				k		
-	١.	1				MEE					ļ. ·	
	ļ				4715	treatment		364 Ž	1.46	1 00 00 00 00 00 00 00 00 00 00 00 00 00	T.:	
		1			320	and reused					<i>;</i> .	
.	Ì		1			in process,	桑			i dian	ļ	
-	-					remaining					<u> </u>	[]
	-					3 5% solid]
	-		ļ									ļį
	į	ļ			8.7.	spentwash is					∮ '	i i
	۱.				i i	mixed with						
			4-			press mud to	and a	Z .				
•	İ	İ			. (2)	prepare rich						
	į	3.44				fertilizers •		plear.	A STATE OF THE STA			
											150 150	
	Ì					manure (4.85		M. Shiring			
	1	i				compost). It		100			1	
. '	Ì				10 4	is distributed). 3					
- -	-					to sugar crop	3 .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			. ·	
-						growing . *					-	
.						fariners.	20.00		- A-1			
Ι΄	ļ		A CHAPTE			which (**)						
1	.				7	results good						-
-			1	A sales		resours Room.	Provide the second seco			1	<u>.</u>]
	-	[4	1	crop yield as.	72	É				
	1					compared to						
		j			44	any other						
	1		ļ			inorganic.			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			-
	İ	!		-		fertilizers	T					
Ĭ.	-			te sell til i gr			1.1			-	1	
1			2	e Parking Kar	134.	.farmers get	1			1,30%,1437		[· '
	Ì		· · · ·	•		this compost					j _e	'
				***		in cheap		1			1-0	'
	j					rates	· ·		I the same of the].] -	ļ
. -	.		"	enger e ek e e krei k e e egen		compare to				Tarih in	1.	
.	.]		}			the rates of		$\{(x,y), (x,y) \in \mathbb{R}^2$				
}	-			A 12 12 1								[
	_[<u> </u>	·		other			1	1. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1	ــــــــــــــــــــــــــــــــــــــ

		fertilizers, it is the national saving.		·		
	The spent wash stored	For storage	For Proposed	Managing	Before	Spent
	in the soil bund due to	of spent	Expansion, 5 days	Director	Operati	wash
	this soil is polluted. It	wash at	spent wash storage		on of	Storage
	is informed that spent	compost	tanks of capacity	. 18.44	the	tank:
	wash shall be	site, there is	of 2000 m3 with		project	30.00
	converted into compost	a RCC based	RCC and HDPE			lakh.
	or solidified and used	HDPE lined	lining.			
	as fuel. If it is also	pucca	Two locations		i. Ny	
	applicable to 45.0	lagoon of 30	proposed around		į, Š	i
	KLPD, it does not	days storage	the spent wash			
	seem to be happening	capacity, no	storage tank to			
	in the working project.	spent wash	monitor Ground			
		is stored in	water quality.		.: .: 20: 145	
		soil bunds,				
		Photographs		i i i i i i i i i i i i i i i i i i i	À	
		of Spent 👙				j
		wash storage				
		tanks is				
		enclosed				
	Due to the accidents	No any	To take care of	Managing	Before	Fire
	that have happened	accidents	accident in	Director,	Operati	hydrant
	here in the past, the	Were	industry, fire	Distillery	on of	system:
	eifizens of the area are	happened	hydrant system	manager 🦠 🔅	the	15 lakh
	suffering. However, for		will be installed.		project	
	that, it is necessary to		Industry will			
	conduct a survey of the	site. If there	follow the all-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	area, to conduct an	will any	safety rules and			
	inspection of the	possibility,	regulations.		4 100	į
	project site by the	we will take	Industry obtained			
	Environment Public	due care in	PESO for the			
	Hearing Committee.	future.	storage of ethanol.	LANGUA		
	During monsoon, the	During	Existing 45 KLPD	Managing	-	-
	T → 100 100 100 100 100 100 100 100 100 1	Monsoon	distillery will be	Director,		
	with water and flows	season	operate only in	Distillery		
	through the river	existing 45	non-monsoon	manager		
	channel i.e. from	KLPD	season as per			
	Bhende village to	distillery	MOEF & CC			
	Tarodi village and	project is not	guidelines.			
	from Tarodi village to	in operations		a se		
	Kukana village and	per				
	finally it goes to	guidelines of				
	Jayakwadi dam. However, we request	MOEF &CC.				

							<u> </u>	ن.
"		the Environmental	Distillery					.
1		Public Hearing	operation is		tes :			1
		Committee that they	only in non-					ļ
.		should conduct a	monsoon					
		survey in this regard	season. i.e					.
		today. There are two	270 days.		the second of			
		sugar factories in the	2,0 44,5.					ļ
	i :	Taluka.						-
		Due to both Mula and	No spent	Zero liquid **	Managing	Before	Provisi	ŀ
		Sant Dnyaneshwar	wash felease	discharge system	Director,	operati	on of	
<u>.</u>		factories here, the	outside from	and will be	Distillery	on of	Rs 25	- [
		water from the east and	the factory	implemented for	manager	the	cr for	{
		west parts of the place	Pravara fiver	the proposed	1000 M	project	inciner	
		goes to Jayakawadi	is at 14.7 km			Project	ation	1
		through Pravara River	North side	Industry will			boiler,	1
		and all the water there	west from	follow the			Rs	7 1
		100000000000000000000000000000000000000	0.Y/906-1288-14-09080000000000000000000000000000000000	guidelines of	-		13.50	.
		is getting spoiled.	project site	CPCB, MPCB and			Cr for	.
		Last month only, we	and	MOEF&CC.		<u>.</u>	MEE	
		have seen literally tons	Javakwadi	Offine monitoring			and Rs	ļ
		of fish dying in the	dam back	🕶 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 💮 🚾 in the contract of the			5.0 Cr	ļ
	:	river. The issue of	water is at	system is already		200 1 200 1	for	l
		drinking water for	15.4 km	installed to our			CPU.	
j		animals is also	South side.	existing project) 1507 2. 452	· · ·	
		important.	Incident of	and will be			Cr	İ
		Also, whatever villages	dying fish in	installed to			T	j
		theré are in the	our area is	expansion project			Include	
		periphery of the	not occure	also and connected	***		d in	
		factory i.e.Bhende.		to MPCB and			project	.
		Tarodi and other		CPCB-server.		4	cost)	İ
.	" ·~	villages are being						.
		supplied with water by						
		tankers.						ļ
		So those villages						1
		should also be		4.	7			ļ
		considered here.						1
		Because those villages		1.453				
		do not get clean water,	5 / 25 / E					
	l and w	It affects all their						İ
. [families. However, the		in its Western				.
		objections raised by 💸		4.5		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
.		the farmers regarding	* 4					
		the expansion of the	4-1.79					
		project, it is necessary				N. W. William		
•		to take the farmers'						
		views into account and						
		go before State and						
· ·		Central Government. It				10, 300		
		is necessary to						.
		implement EIA, 2006				The wint		7
		in this project.			<u> 1997, 11</u> i jugan		<u> </u>	

TANDOD 1111	* * * * * * * * * * * * * * * * * * * *				,	
MPCB published	Public	-	-	-	-	
public notice regarding	hearing					
public hearing in one	notice					
local and one national	published					
newspaper on January	22 nd January					
22, 2023. But the	2023 in local					
concerned Gram	newspapers.					
Panchayat Office has	Draft EIA	July 1				
not published the	report,					
public notice on the	Executive				1	
notice board.The	summary in					
villagers did not know	English and					
that there is a public	Marathi is	7. A. Z. B. S. Z. B.				
hearing meeting today	given			1		
in the nearby village.	Grampancha					
Just yesterday a	yat office.					
rickshaw was going	Copy of ack]		
around with a	is with SRO					
loudspeaker.	MPCB.					
	MPCB also					
	arranged					
	rickshaw					
	with a					
	loudspeaker					
	one day				İ	
	before					
	public					
	hearing to					
	aware					
	villagers					
We are not against this	•	We will take care	Managing		1	
project, but the farmers		of effluent	Director,			
who support the		generated from the	100 000 000 00 00 00 00 00 00 00 00 00 0		İ	
project should do		factory	manager	40.00		
introspection. Consider						
the problem caused by						
factory effluent.				<u>.</u>		
At this time, Chairman,		Industry will	Managing	-	-	
Environmental Public		operate Effluent	Director,			
Hearing Committee		treatment plant	Distillery			
instructed Shri		efficiently as per	manager	ĺ		
Murkute to raise the	**************************************	MOEF & CC,				
environmental		CPCB and MPCB				
suggestions and		guidelines		ĺ		
objections regarding				İ		
the proposed project.		ı				
Shri Murkute said here	:					
that all the units of the						
Effluent Treatment						
Plant should be				<u> </u>		

·	· ·	tanggan <u>Alamanan kanggan kanggan</u> an katawa at kanggan						
		operated Efficiently.						
	';				a in the second of the contract of the contrac	i paris de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la co	· · · · · · · · · · · · · · · · · · ·	
	-:							
	·		egit a sama da sama Tamba					
	ľ						ese de la companya de la companya de la companya de la companya de la companya de la companya de la companya d La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	
		Shri Murkute requested		Factory has taken	Managing	-	<u>.</u>	
		the company		permission from	Director and			
		management that the		the commissioner	factory			
		Monetary		of sugar Pune for	Management			.
		consideration of the	F.	the collection of :				
		byproducts of the		funds Rs. 109 per			**	
	·	project was not		MT of cane			N.	
	1 1	received by the local		grushing for the				
		farmers, it should be		which factory will	*			
•		given to farmers;		be pay 8% interest				
2.9		sixteen lakhs MT sugar	10 A	per year and return				
. (4		cane crushing was		back deposit after				
		done in the last year Rs		5 years.				.
		109 were taken in the					1	
		form of deposits in the						
		project. So Rs 109/-		**************************************			·	[
	1	Should be given back					:]
	}	to the farmers before			Principal Comment			
		operation of expanded				Ä		
		project. Further action					ar e .	
	į.	should be taken						
		transparently on the						
1.		objections taken				*		
	2	Shri Appa Saheb		77.			, ko:	1
1	-	Nanasaheb Vable,					Šiev	
.	1	Residen c e -						
		Bhende, Taluka -	- W			1.W.C		
		Newasa, District-						1
		Ahmednagar -			# 7 (\$1)) 14:	
		I live in Bhende My	As per	We assure that, in	Managing	Before	Provisi	ţ
		objections to this	questioners'-	future we will put	Director,	operati	on of	ļ
		expansion project have	suggestion.	our full efforts to	Distillery.	on of	Rs 25	
		been submitted in	no any	control any type of	manager	unit	cr for	
		writing. This project is	effluent	pollution from our		1.7	inciner	j.
		causing water pollution.	### T	factory. We are 🥒		 	ation	
		and the sewage	and distillery	proposing ·			boiler	
		flowing in our land is	is disposed	incineration boiler,	***		and	j .
		causing bad smell.	elsewhere.	MEE and CPU to			17.5 Cr	
		Now the project	Near school	treat the effluent	#* · · · · · · · · · · · · · · · · · · ·	Participation of the	for the	
1		officials have put	area we are	generated from		Sold day	MEE,	
1 1	17	chemicals in to it to	having our	distillery.	The state of the s	(Stack,	ļ. · .
1		remove the bad smell.	sugarcane	Provision of Rs 25			ESP	
		The old, operational	seed plots	Cr for incineration			and	:[
		project is causing	for which	boiler and 17.5 Cr			CPU.	
	<u> </u>	proport to vausing	L YOR WALLOU	Jones and 17.5 Cl	1. , , , , . , . , . , . , . , . , . , .	<u> </u>		

	massive water	we are using	for the MEE,			Cr
	pollution and the	our sugar	Stack, ESP and			(
11	problem we are facing	effluent after	CPU.			Include
11 5	due to this project is	treatment in	Industry appointed			d in
	terrible. The water we	ETP.	Vasantdada Sugar			project
	used to drink earlier		Institute for			cost)
	has become so dirty		assessment of			
	that it cannot even be		contamination of			
	used for washing.	٠	water, soil and			İ
	Factory officials say		preparation of			
	that it purifies the		remediation plan.			
	water and releases it, 🤘	34	67/45533 506 47 03.2.			i
	but it does not happen.	A STATE OF THE STA				İ
	All sewage is	**************************************				ļ
	discharged into the				٠ <u>٠</u>	
	sewer, there is a 💎 🐬				30 00	-
	school, there is a high					ļ
	school. There are		- 1408aa 1407			
1	hostels for girls, there					
	are vastis/settlements.				iş Ç	
	Distilleries are terrible					-
	polluters. We have					ļ
,	written complaints to					
1	the factory				A Y-	
1	management, but no				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ļ
	attention has been paid					[
1	to it. The trees planted					[
1	there 40 years ago have					ł
	been burnt due to the 🤍					
	sewage of the factory.					Š.
	So terrible pollution is					Ø.
	being caused by this					
	distillery project.					
	Hence, the expansion	4. <i>Seria amerika</i> 198			40 Book	
	project should not be				Nat 38	
: <u> </u>	approved.				***	
	Shri Swapnil Dyandeo	At that time,	Public hearing		-	-
	Gharat, Residence —	Chairman,	notice was			•
1 i .	At: Post - Soundala, 🔠	Environment	published			
	Tal. Newasa, Dist. 🎏 🦫	al Public	22 nd January 2023		. !	
	Ahmednagar –	Hearing	in local	经 费		
	My farm is in	Committee	newspapers. Daft			

					richer Description and the second		<u> </u>	
	1	BhendeBudruk area.	suggested	EIA report,	a de la companya de l	ing the second of the second o		
		The four villages	that only	Executive	and the second of the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		affected by the project	environment	summary in	* + + + + + + + + + + + + + + + + + + +		Vi	
		put up a public notice	al issues	English and		Marine State	li.	
		on February 22, 2023,	regarding	Marathi is given		- 1879 - 191		1.1
		on the expiry date.	proposed	Grampanchayat	The second of the second			-
		Only two Gram	distillery	office. Copy of ack				
		Panchayats	should be	is with SRO	4			
		ieBhendeBudruk,	raised in the	MPCB MPCB	Language States (1997)			
		Bhende Khurd. These	meeting, 😿 🤞	also arranged 👡			ļ.	
		two villages pasted	MPCB 🤝	rickshaw with				
		notice on the notice. *	published	-loudspeaker one 🤏	· //		. '	
		board. Later today.	public notice	day before public		(-1-1-1)		
		Kukana and	regarding	hearing to aware	West and the second		1	
		Saundalai, e. the	public	villagers.		****		
-		information that the	hearing in					
		public hearing is	one local			A STATE OF THE STA	ř.	
		organized today has	and one	600,340		j i jakusi		
	٠.	not reached 90%	national		.			1 1
·	.	people.	newspaper					
		It means that the paper	on January					
		got the news, so people	22, 2023 and					
		got to know about the	copy of EIA				į.	
		public hearing. Maharashtra Pollution	report along				T.	4
		Control Board failed to	with executive				<u>.</u>	
į į		provide the EIA report	summary in				ŀ	1
ļ		even after complaining	Marathi and					
].]		individually that the	English					
		report is not made	language is.		A The Land			1
		available by the	given to	19.5				
		Maharashtra Pollution	Grampancha	্ৰৰ্গৰ -	\$4.50 B	V	<u> </u>	1
		Control Board.	vat: Public				1.	1 1
		The Environmental	hearing				₩.	
		Impact Assessment	procedure is					
		(EIA) Report was	followed as					
		made available, but it	per per EIA					
		was in English	Notification		. ****			
		Farmers who don't	2006.					
		know their own bank			(Table)	1-1-57-	ļ	
		account, how will they	100			125.50		
		know this English		Ī	The state of the state of		1 77	1 1
		report, this distillery			and the second of the second o	Francisco Agen		
		project is suffering so						
		much that it cannot be			1			
	H :	expressed in words.						! !

My demand to	As per suggestion	Managing	Within	Rs. 30
Environment Public -	of this	Director	3	Lakh
Hearing Committee is	representative, we		months	VSI
to inspect the Zilla	have appointed			fees for
Parishad School at	VSI, Pune for the			assess
BhendeBudruk. The	assessment study			ment.
situation there is	in the nearby area			
worse. Spent wash is	where may be			
stored by the factory in	affected, VSI have			
Gut No.234. Every	started their study			
agricultural bore there	and will submit the			
gets completely red	report, if there will			
water. If that water	be any pollution;			
falls on the crops, the	VSI will suggest			
crops get burnt. No	us the remediation		· 'P4L 	ļ
tree will be seen near	process and we		5 0 27	
that Gut No.134.	will implement it			
Surprisingly, the	accordingly. 42000			
Presentation says that	+ trees are planted			
the factory will be Zero	in the periphery of			
Liquid Discharge	factory.			
(ZLD) project. This		TE		
project is not at all				
ZLD project. As				
sugarcane crop come				
here for crushing and				
the Factory				
Management do sell				
spent wash to private				
tankers				*.
Factory pays them				æ.
spent wash after				
weighing. Repeatedly				
complaining to				
Maharashtra Pollution				
Control Board is of no			· · ·	
use. MPCB officials				
give that complaint to				
the transport				
contractors only.	and the second of the second			
Therefore, common			ĺ	ļ
citizens here are afraid				
to even complain and				
do not come forward.				
The factory				
management				
pressuring on the				
Complainant, If				
Complaint Registered.				
Waste water is		<u> </u>	Í	<u> </u>

		a taka taka bata ta abit	e filologica de filologica de filologica de filologica de filologica de filologica de filologica de filologica	医克克克氏病 医二甲烷基乙	An <u>isia kacamatan kacam</u>	tanting of the first	
		released, there also				100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to	
		complaint cannot be	esang in eg				<u>}</u> . [
		registered. The factory			and the state of the state of		
		management claim that			The second secon		
• •		48000 trees planted but					1
		presently 4000 trees					
·	!	not in the factory			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	437 4 2 2	
		premises.		The William Co.			
		There has been no	Public	Public hearing	SRO.MPCB		
.		public awareness	hearing .	notice was	Ahmednagar		
		anywhere in	conducted	published 22nd	A See		
		connection with	by MPCB	Japuary 2023 in			
		today's hearing	and	local newspapers,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		Yesterday a rickshaw	documents	Daft ElA report,	4 4		
		went around saying	are made	Executive			
		that there was a public.	available in	summary in			
		hearing. But where	Grampancha	English and			
		public hearing was	yat officer	Marathi is given			
		held and no document		Grampanchayat			
		of the same was made		diffice. Copy of ack			
		available. As per		is with SRO		192	
		financial balance sheet		MPCB MPCB			
		of 2021, there is loss of		also arranged		W.	
		Rupees		rickshaw with			
		24,90,00,899.71. There		londspeaker one		1	
		is Rupees 131.67 crore		day before public	Jan Carlo		
.		capital expenditure.		bearing to aware			
		The workers in the		villagers			
	<u> </u>	distillery are paid only					
		wages:					
	<u></u>	# 100 - 100	**************************************		A CONTRACTOR OF THE CONTRACTOR		

Г	4	Shri Ankush Kale,	Sugar	Already 42000+	Managing	2000	Plantati	<u> </u>
	i T	Residence -	effluent is	trees are planted	Director,	plant	on Rs 4	ĺ
	[Bhende/Wakadi, Tal.	treated in	and well survived,	Distillery	will be	lakh	
		Newasa, Dist.	full-fledged	also planning to	Manager	planted	IGKII	
	}	Ahmednagar –	ETP and	plant more 2000	ivianagei	within	STP:	
		I have the report of the	used for	trees in coming		1	10.00	
	-	· -	ferti-	monsoonseason.		month.	Lakh	
		effluent discharged by				monun.	Lakii	ļ
<u> </u>		the factory. So, the	irrigation	No any noise		STP		
		quality of waste water,	purpose over	pollution in		will be		
		air, soil near the school	75 acers of	factory area hence	e Nasa sa Maka			
		is completely bad. I	our own 🤝 "	lot of various types		installe		
		have complained to	land.	of birds seen in		d next		
		Maharashtra Pollution	Distillery	morning and		3		
		Control Board.	effluent is	evening, staying		month		
		However, the factory	treated in	whole night				İ
		needs to pay attention	primary,	without any		l Section 1		ļ
		to this, because school	secondary	disturbance.				
		children are getting	and tertiary	Sewage treatment				
		lung diseases, due to	treatment as	plant will be			i	
		water pollution,	composting	installed				
		farmers farms are	to achieve					ļ
		ruined	ZLD. No					
		Sewage is released	sewage from				1	ļ
		from the drain, its	distillery is					
		video shooting, photos	released					
		can now be shown.	from drains					
		Today the people will						
		not speak, but the						
	Ì	people demand that					1	į
	4,	this has to stop						ļ
		somewhere.				STY S	ir L	
		He said that we are not						
		against this project, but						ļ
		farmers should get						
		byproduct. Because						
	 	farmers are not paid at						
		all for this by product.				Ì		
		Only sugarcane crop	7 - 452 Samuel					1
		which comes to the					<u> </u>	
		factory is paid.						ļ ļ
		However, the factory						
		should plant trees and				į ·		ļ
		maintain the balance of				· ·		
		the environment. The						
		Presentation inform						į
							<u> </u>	
1		that there are 19 types						•
		of birds. This is wrong. We object to this.		·				
		There are no birds						
1 !	!	i There are no ongs .	I	I	L	1	1	1

						1,300 (12)	<u></u>	<u> </u>
		here. Birds are not		_			\$	
		coming due to					i. M:	.
		pollution, but the birds						
.		should come by	erte d		1		4.	
]		preserving the		: 3				
		environment. Hence			La Caracia		N.	
		Expansion of the	ra in the right of the control of th			1	 	
		project should not be						
				77-746	A CARLES TO THE COMME			
 		approved.	and the same of th					
	· .				TEETH (See America)			
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	5	Shri Rajendra Adhay	Chairman,		15		-	
		Residence - Bhende,	Environment					
		Tal. Newasa, Dist.	al Public					
		Ahmednagar –	Hearing					
		We have been living	Committee -				i.	
		here for the past 30-40	said that this					
	1000	years. My father's age					3	
		will be 70-72. We don't					ja:	
		know what poffution is:	your				į.	
			suggestions.				i	
		only cause of	opinions and	TO SERVED	Br H.	2.22		
		pollution; many other	abjections			and toward		
		factors are also	and this					
		responsible for	Committee	A NAME OF THE PARTY.				
l i	İ	pollution. If only sugar	does not	- C-000		M. W. W. M		-
1.2		is produced, the	take any					
		farmers will not get	decision.		4.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	}	any benefit and there	The			165.00		
		financial position will	suggestions.					
		remain the same.	objections			1797		
	1	Central Government's	raised by				1 20 - 77	1 1
'		policy is to produce	you are				Light of	:
		Ethanol. Therefore, the	recorded in	10 10 10 10 10 10 10 10 10 10 10 10 10 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	142	
]		farmers will definitely	minutes and			la la la la la la la la la la la la la l		
ļ			will be	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		get an increase of Rs.	1					1
· .	1 1	200-300 per ton. So, all	submitted to					
لننا	1 2 2 3	the sugarcane	the	<u> </u>	<u> </u>	<u>[計劃的權任</u>	<u> </u>	أللك

	<u> </u>			· · · · · ·			
	producers are	Environment					
	supporting this	Department.					ĺ
	expansion project on	The Expert				1	
	behalf of the farmers.	Committee]	į	
	When some of the	will take					
	participants tried to	further					
	speak in between,	decision					1
	Chairman,	regarding it.	Seed 1988 as				
	Environmental Public	The		•			
Ì	Hearing Committee	Committee		 	 	•	Ì
	took note of the	today not do					1
	objections raised by	the	A Marin Spirite]		
İ	the participants and	inspection of					
	suggested that others	the factory					-
ļ	should be allowed to	premises and					Ţ
	express their opinions.	area			ya.:		
ĺ		regarding					ļ
		objection			ĺ		
Ì		raised by the					
		People,					
6	Usha Misal, Sarpanch,	At this time,	Online monitoring	Managing	Before	OCMS	
	Bhende BK. Gram	Chairman,	systems are	Director	operati	Ì -	
	Panchayat,-Tal.	Environment	installed for		on	Online	
ļ	Newasa, Dist.	Public	monitoring 🖣 🚽		§ . W	Contin	
j i	Anmednagar.	Hearing.	env ironmental			uous	
]	In this public hearing,	Committee	standards for both			Monito	
	my personal opinion	suggested to	sugar and distillery			ring	
	and the interests of	raise only	effluents and			System	
	BhendeBudruk village	environment	connected to the		. 2	: Rs	
r	will be told	at issues.	servers of	NE TENER	lá yf	20.0	
	She said that through	Such a	СРСВ/МРСВ			Lakh	
	co-operation, this	project will					
	factory has enriched	provide			(A)		
	the area in terms of	means of			2466		
	water, electricity, etc.	livelihood to			- 1		
ļ	We are all aware of	the local					
	this. Recently Central	people.			}		
	Government has						
į	announced a policy of						
ĺ	blending 20% ethanol						
	in petrol. She			*			
	emphasized the						
	benefits of the project						
	to the locality.			1			
	She said that while				,		
	ethanol and petrol are						İ
	bio-fuels, there is no						
	adverse effect. Using						
İ	biofuels will not						
1	increase the amount of						
				i e			

\$:]		grafia de la composição de la composição de la composição de la composição de la composição de la composição d En composição de la composição de la composição de la composição de la composição de la composição de la compo	and the second					
			carbon in the	i					.
1			atmosphere.						
1			She said that OCMS -						
]		Online Continuous						
			Monitoring System is		in aligning one of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ar e	
			working in the project						
Ì::			as per the instructions			And the second second second			
	1	1.1	of Central Pollution		lander en en en en en en en en en en en en en				
1		-	Control Board and					i.	
2.1			Maharashtra Pollution		19465				
			Control Board and it	· · · · · · · · · · · · · · · · · · ·					
			will be connected to			41		res 1	
	H		the servers of New		A William				
ļ			Delhi and Mumbai, so						
'			the level of pollution						
1 7			here will be known						
		+ : '	1			12:		100	
			from time to time.	70	Our mainst it	Managaga	Before	Cost	
		7	Shri	Proposed	Our project is	Managing		for	
			RushikeshRaosahebTa	expansion	ZLD, no problem	Director	operati	ZLD	
` `			gad, Residence -	will be ZLD	will create about		on		
İ			Bhende, Taluka -	discharge 🦏	drinking water			will	}·
•			Newasa, District	system, no				42.5 Cr	1
.			Ahmednagar.	effluent or				Cr	
			Project Expansion will	any waste				(İ
† · · ·			create problem of	water release.				Include	
1			drinking water	outside the		light of the second		d in	
	.			factory. ZLD				project	
1		. J		system Will				cost)	1
<u> </u>		. 11.		also reduce			46.2		
1				the water	a du				
				consumption					
· - :		8	Shri Bhausaheb Fulari,	For storage	Spent wash	Managing	838112.7	Rs 15.0]]
	ļ		Residence - Bhende,	of spent	storage with REC	Director	operati	lakh	
	1	 	Tal. Newasa, Dist.	wash, RCC	and HDPE lining is		on 👑		
!			Ahmednagar -	with HDP的。		146	4		
	İ		The company's spent	lined lagoon		##			
		İ	wash is stored next to	of 30 days			<u>.</u>		
			gat no. 234. My gut is	capacity is			***	· · · · · · · · · · · · · · · · · · ·	
· · :		Š	no. 238 and red water	available. In	A DATE OF THE PARTY OF THE PART			<u> </u>	
4			comes from my bore	monsoon		400			'
· .			well. I don't mind the	81.27.27.328%	·				•
	ļ		expansion, but the	production.			7-10 m		
1	j		company should stop	activity of		· · · · · · · · · · · · · · · · · · ·			
	ŀ		releasing waste water.	distillery get					. [
1.5			Tolousing waste water.	stopped,					
	.	<u> </u>		hence there					·
		F 1 7.		is no					
				possibility to					
Ì			[1] 新国来设施的"100"。 13. 美种种。					<u> </u>	1 .
]	Problem Desperation of the street with the str	mixing spent			E-1970, 5		
	\perp	<u> </u>		wash with	harman and the second	<u> </u>	1 1	1	┸

10	Shri_NamdeoDyandeo Nikam, Residence- Bhende Taluka, Newasa, District - Ahmednagar. A meeting has been called for expansion here. Here some villagers have registered objections and the Board of Directors of the factory has said that the project is Zero Liquid Discharge. If the project is ZLD, it is supported by BhendeBudruk villagers Shri Devendra Bhausaheb Kale, Residence - Bhende, Tal. Newasa, Dist. Ahmednagat. He said that he has submitted written suggestions. He suggested that even though the project is said to be ZLD in the	rain water. After expansion spent wash will burn in incineration boiler that's why there will no water to release outside the factory area. Expansion project will be ZLD As per their suggestion, our administrati on will take due care about pollution control in future with full of	MEE Followed by Incineration boiler and CPU is proposed We undertake that we will take care of all the issues taised and suggestion in public hearing.	Managing Director Managing Director	Before operation	Cost for ZLD will 42.5 Cr Cr (Include d in project cost)
	suggestions. He suggested that even though the project is	pollution control in future with				

T			17 1				V	: \$
		village of 20-25				1 - 1		
1		1	9 4		Programme Andrews			
		thousand people. So						ĺ
-		many people in that						ľ
		village are suffering					. '	
		from respiratory						
		diseases, cold and						
		fever.						
		After paying attention				4 1 AA		
		to it for 1-2 days, the	an and a second second at	ASY TO THE STATE OF THE STATE O				
		Factory Administration	· · · · · · · · · · · · · · · · · · ·					ļ. i
1 2 2		does not pay any kind				100 miles	Z	.
		of attention. However,						ľ
			*	4.90		in the second second		
		the Factory				in on a valet of		
1: .		Administration-should						
		take measures to				74.		
1 300		prevent pollution in the	the company of	a 1774 F am ilia		Professional Control of the Control		
1		existing project. If a	y 98-y					
	[] .	Presentation is made						
		about a new project,		# ***				
		measures should be						}
,		taken effectively. But L	.,,					
		have objections to the						1
ļ	1		3.5					
j	11	1 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
		existing project.				WEAL:	Pa 20 0	
	11	existing project. Shri		As per suggestion	Managing	Within	Rs 30.0	
	11	existing project. Shri YeduDhamuSonawane,		of this	Managing Director	3	Rs 30.0 lakh	
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende,		of this representative, we	C. A.C (68388 C 7 88688 C 1000	Within 3 meath		
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist.		of this representative, we have appointed a	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar		of this representative, we have appointed SUSI, Pune for the	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist.		of this representative, we have appointed a	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar		of this representative, we have appointed SUSI, Pune for the	C. A.C (68388 C 7 88688 C 1000	3		
	II	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar Every man has evidence No one will		of this representative, we have appointed VSI, Pune for the assessment study in the nearby area	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project. Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar Every man has evidence. No one will speak without proof.		of this representative, we have appointed VSI, Pune for the assessment study in the nearby area where may be	C. A.C (68388 C 7 88688 C 1000	3		
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	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar Every man has evidence No one will speak without proof. How many people complained of red-		of this representative, we have appointed a VSI, Pune for the assessment study in the nearby area where may be affected; VSI have started their study	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar Every man has evidence. No one will speak without proof. How many people complained of red- water. Complaints		of this representative, we have appointed VSI, Pune for the assessment study in the nearby area where may be affected, VSI have started their study and will submit the	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project. Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar Every man has evidence No one will speak without proof. How many people complained of red- water. Complaints were made about how		of this representative, we have appointed VSI, Pune for the assessment study in the nearby area where may be affected, VSI have started their study and will submit the report, if there will	C. A.C (68388 C 7 88688 C 1000	3		
	11	existing project Shri YeduDhamuSonawane, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar Every man has evidence No one will speak without proof. How many people complained of red- water, Complaints were made about how sewage, is released.		of this representative, we have appointed assessment study in the nearby area where may be affected; VSI have started their study and will submit the report, if there will be any pollution,	C. A.C (68388 C 7 88688 C 1000	3		
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Residence - BhaviNimgaon, Tal. Newasa, Dist. Newasa, Dist. Ammednagar. This project will be established as per the policy of the Central Government. For that you have got technical guidance from environmental consultant. In this project, pollution control has been considered. Speat wash will be processed and it will be processed and it will be reused. Therefore, the requirement of fresh, water in the project. Also, a 60-meter-high chiminey will be freduced. No effluent will be reduced with a ESP system. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project will not cause any kind of pollution here. However, this project is going to start here. Ethaniol will be produced from sugarcane, which will be produced from sugarcane, which will be used for fiel. Sail supporting this project. Skri BapusaheNajan, Residence - Bhende, Tal. Newasa, Dist.		12	Shri. Milind Kulkarni,	No		Managing	Before	Cost	T
BhaviNimgaon, Tal. Newasa, Dist. Anmednagar. This project will be established as per the policy of the Central Government. For that you have got technical guidance from consultant. In this project, politurion control has been consultant. In this project, politurion control has been considered, Spent wash will be processed and it will be reused. Therefore, the requirement of fresh water in the project will be reduced. Mo effluent willbe released from the project will not cause any kind of pollution because any kind of pollution fier. However, congratulations to the factory management that this good project is going to start here. Ethaniol will be produced from sugarcane, which; will be produced from sugarcane, which; will be produced from sugarcane, which; will be produced from sugarcane, which; will be produced from sugarcane, which; will be produced from sugarcane, which; will be cused for file. Still supporting this project. 13 Shri BapusahebNajan, Residence - Bhende, Tal. Newasa, Dist.		12	· · · · · · · · · · · · · · · · · · ·		_		1		Ì
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16	Shri Rajendra BhauTagad, Residence - Bhende BK, Tal. Newasa, Dist. Ahmednagar
	We support the proposed project.
17	Shri_Somnath Haribhau_Gavane, Residence Bhende BK, Tal. Newasa, Dist. Ahmednagar-
	I live just 100 feet away from the distillery. There was trouble earlier. But since 5-7 years, there is
	no problem. We ourselves drink water from our bore.
18	Shri Sachin PopatFulari, Residence - Bhende, Tal. Newasa, Dist. Ahmednagar -
	I live by the factory wall. We have no problem.
19	Shri Chamute Rajendra Janardhan, Residence Soudhale, Taluka -Newasa, District Ahmednagar-
	My village is just one km from here. There was no problem with this project before and there will
	be no problem in the future.
20	Sou. Sangita Ganesh Gavane, Ex Sarpanch, Bhende BK, Tal. Newasa, Dist. Ahmednagar
	This factory has completely developed this area. Education facilities have been made available to
	boys and especially girls in the area. KG to PG facility is available here. There may be 10-12
	colleges. Ethanol project will lead to development here. We also have a share in the progress of
	the country. I am supporting the project on behalf of all villagers and women.
21	Shri DadasahebGajare, Residence - Bhende BK, Tal. Newasa, Dist. Ahmednagar
	My house is 300 feet from the project 100 tonnes of sugarcane is produced on the water processes
	by the factory. Here, thousands of trees have been planted on that water. So the monsoon like
	climate is here in summer, so much green belt has been developed.
	Project Proponent have given 17 acres of land for irrigation and people have filtered water
	system. If anybody complain to factory management regarding dust, the water is sprinkled twice
	day. I fully support the project on behalf of the farmers.
22	Shri Sunanda Reddy, an Environmentalist, Hyderabad
	I thank Project Promoters for extending the project. I am the first environmentalist in India to
	support projects. The said project is a farmer-friendly project. Raw material - sugarcane is grown
	by the farmers, the project provides revenue to the government, jobs are provided to local youth
	and women. This project is run by farmers for farmers.
	I recommend Ministry of Environment, Forests and Climate Change, New Delhi for approval of
	the project.
23	Shri Sudam Argade, Residence - Soundala, Taluka - Bhende BK., District - Ahmednagar
	Tsupport the project.
24	Shri Anil Madke, Shahar Takli, Tal. Shevgaon, Dist. Abmednagar.
	I fully support this project. I request other members like me to give full support to this project.
	There is a need for such projects considering the issues in the sugar industry.
25	Shri Shankar SambhajiBharaskar, A/p. Vadule, Tal. Newasa. Dist. Ahmednagar
	LokneteMarutraoGhule Patil Dhyaneshwar
	Co-operative Sugar factory Limited has received ISO 9001 award. This award is for doing good
	work in the environment. Hence, the project is fully supported by our Vadule Gram Panchayat.
26	Shri Kishor Ashok Misal, Residence - Bhende BK, Fal. Newasa, Dist. Ahmednagar
	My farm is adjacent to LokneteMarutraoGhule Patil Dnyaneshwar Sahakari Sugar Factory
	Limited. There is no problem with my land from the factory. Soil fertility is good. I fully support
	the project.
27	Shri KachardasGundecha, Residence - Devgaon, District - Ahmednagar
	We fully support the project. He requested the participates to raise their hands if they were
	insupport. Everyone raised their hands.
28	Shri Digambar Kanade, Residence - Deygaon, Dist-Ahmednagar-
	The problems with the distillery project are well known. So, I fully support the project. I request

29	Shri Bhaurao Aagale, Residence - Devgaon, Dist-Ahmednagar-
1.5	The water in our village is clean, the air is clean. If the water in the village was bad, we all in
in a series	thevillage would have developed jaundice. The birds are coming, the trees are also in order.
	Supportthis project.
30	Shri Sharad Baburao Argade, Ex Sarpanch, Soundala, Tal. Newasa, Dist. 'Ahemdnagar,
	I support the project. Here some people say that if there are no animals and birds, they should
	standunder a tree for an hour in the evening, so that they can hear the chirping of birds and birds
31	Mrs. Pushpa Kishor Misal, Residence - Bhende BK, Tal. Newasa, Dist. Ahmednagar -
31	I-live next door to the factory, just a wall away. Our agriculture is not harmed by the factory. I
· .	support the project.
32	Shri Sachin Tagad, Rinidence - Bhende BR, Tal. Newasa, Dist. Ahmednagar -
	My farm is next to the factory. Chemical spraying causes problems. There is no problem with th
	project.
33:	Shri Prabhakar Kolte, Residence - Shahapur, BK, Tal, Newasa, Dist Ahmednagar -
	I support this project on behalf of Shahapur Gram Panchayat. He appealed to all the objectors to
	approve the factory as it was needed.
34	Shri GangadasKachare, Residence - Kukana, BK, Tal. Newasa, Dist. Ahmednagar -
J	I express my support for this project on behalf of Kukana Gram Panchayat.
35	Shri Navale Sir, Residence - Bhendek d. Ral. Newasa, Dist Affinednagar
<i></i>	Those who have registered silections have also given their consent. However, care should be
· · · · · ·	takento avoid pollution. However, Bhende Khurd gives consent to the project from the people of
	Khurd.
36	Shri Sukhadeo Ambadas Fulari, Residence-Bhende, Tal. Newasa, Dist, Ahmediagar.
•	We are going to stay here and the company administration has co-operated with us whenever
	wefaced difficulties. So I am supporting project expansion.
37	Shri Ajif Maruti Murkute, Residence- Devgaon, Tal. Newasa: Dist. Abmednagar -
J.,	Various social activities are implemented through this ManutraoGhule PatilDnyaneshwar
٠	Cooperative Sugar Factory. The new expansion project is a Zero Liquid Discharge ZLD) project
	and in the project a new 36 crore incineration boiler will be installed to processspent wash. It wi
	not cause water pollution I support the project on behalf of Devgaon.
38	Shri WaghadkarHankrishana Madhay, Residence-Bhende BK, Tal. Newasa, Dist. Ahmednagar
	Chairman, Environment Public Hearing Committee asked to present brief suggestions. Shri
	Waghdkar said that although we support the project, the problems of those who are suffering
	should be resolved.
39	Shri Suril Gavane, Residence-Bhende BK, Tal. Newasa-Districtionednagar — Shri Suril Gavane, Residence-Bhende BK, Tal. Newasa-Distriction
	Local people present here objected that the project causes water and air pollution. But now due
	toIncineration Boiler, CPU waste water will be recycled and reused in the production process
	itself. Therefore, not a single drop of water will go out of the project. Public support for this
	project byour Bhende Budruk citizens
40	Shri Laxman Fulari Residence – Residence Bhende BK, Tal. Newsa, Dist. Ahmednagar.
-TU	We support the expansion of the project. The project should started at the earliest.
41	
41	Shri Gonde, Residence- Bhende BK, Tal. Newasa, Dist. Ahmednagar -
1.6	I Supporting the project
42	Shri NamdeoShinde,Residence - Bhende BK, Tal. Newasa, Dist. Ahmednagar -
	The project will not cause any environmental damage and additional 40 persons will beemploye
	in the expansion distillery project. The said project will not cause pollution. The projectis fully
	supported.

20	<u> </u>	I support the project.	
	46	Shri Shreedhar Laxman Misal, Residence- Bhende BK, Tal. Newasa, Dist. Ahmednagar. I support the project.	
	11-16		
1		On behalf of Tarawadi Gram Panchayat, I support the project.	-
	45	Shri Sachin Sopanrao Kshirsagar, Residence- Tarawadi, Tal. Newasa, Dist. Ahmednagar.	┨.
		I Supporting the project.	
	44	Shri. RajabhauPaulbuddhe, Residence Dahigaone, Taluka - Shevgaon, Dist Ahmednagar -	
	i	dry, no trees, now looks green everywhere. We support this project.	
		AmbadasKalamkar said that he was a worker in the project for 40 years. Everywhere there was	
}		Chairman, Environment Public Hearing Committee asked to present brief suggestions, Shri	
ļ	43	Shri AmbadasKalamkarAavhane, Taluka - Shevgaon, District - Ahmednagar-	

EMP (Please mention specific items proposed in EMP along with specific timeline for its implementation)

Construction Phase and operation phase

Construction Phase:

Sr. No.	Particulars	Cost Rs Recurring	Responsibility
1	Ambient Air quality for PM ₁₀ , PM _{2.5} , SO ₂ and NO ₃ & Water sprinkling on Road	250000/-	PP appoint NABL/MOEF approved Laboratory/ Consultant
2	Noise level	15000/-	PP appoint NABL/MOEF approved Laboratory/ Consultant
3	Worker Health checkup	25000/- 290000/-	Contractor/RP

Operation Phase

S, No.	Particulars	Capital Cost lakh	Recurring Cost in lakh	Timeline	Responsibility
1	Air Pollution Control Stack, ESP and CO2 Bottling plant	1000.00	10.00	Before Operation of the project	Project Proponent
2	Incineration Boiler	2500.00	15.00	Before Operation of the project	Project Proponent
3	MEE	250.00	5.0	Before Operation of the project	Project Proponent
4	Condensate Polishing Unit	500.00	5.0	Before Operation of the project	Project Proponent
5	Sewage treatment Plant	25.00	10	Before Operation of the project	Project Proponent
6	Occupational health & Safety	5.0	5.0	During operation	Project Proponent
7	Strom Water Drain system & Rainwater Harvesting Plan	15.0	5.0	Before Operation of the project	Project Proponent
8	Green Belt development	10.00	1.0	During operation	Project Proponent

		9	Environment	20.0	2.25	During operation	Project	
	1	1 1 1 1 1 1 1 1 1 1	Monitoring				Proponent/	
17			(Air, Water, Noise and				appointed	\$
[7-8-			soil) Online				NABL/MOEF	
1 _			Monitoring system to				laboratory	
			CPU and stack					
1		10	R & D of Odor	30.00	-	Before operation of	Project	
	į		assessment and		- Section of the sect	distillery expansion	Proponent will	
			management in sugar		one and the same of the same		appoint	
		<u>.</u>	and distillery project				consultant	
	١.	14.7	and demonstration of				/experts	
			biofiltration process					
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	for odor control in	1	2007/S 0 10 00 00 00 25 20 00			
1			distillery unit		54			
<u> </u>		Total		4360,00.	49.25			
40) -	100 100 100	vant Information: (PL prov	vide 👢 🗓				
	4		n proposed project)					
41			kill develøpment program	1 2 PART 279	1885 - 2000 Miles - 18 18 18 18 18 18 18 18 18 18 18 18 18	vide <mark>adeq</mark> uate skill de v e	lopment courses as	and
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43			ourt cases if pending in ar	Not	Anv			÷ 1
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3. The proposal has been considered by SEIAA in its 267th (Day-1) meeting held on 17th October, 2023 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

SEAC Conditions-

- PP to submit notarized affidavit for not violating any recontinuents of ELA Notification, 2006 as amended from time to time of the violation is observed at any stage during the scrutiny of the proposal the recommendation made here will stand autematically cancelled.
- PP to obtain water lifting permission from the Competent Authority to lift water from Mula River Bank Canal:
 PP to ensure to implement action plan on the issues raised during the public hearing.
- 3. PP to ensure to implement action plan on the issues raised during the public hearing. PP shall complete all the task as per the action plan submitted along with budgetary allocations.
- 4. PP to complete development of mandatory green belt immediately with the provision of drip irrigation and submit photographs PP to plant 5-6 feet height saplings.
- 5. PP to ensure to utilize CER fund before the commissioning of the manufacturing activity in consultation with the District Collector. PP to prepare a comprehensive plan to implement the CER as a separate project for creating nature based sustainable village development with the help of expert institute/organisation.
- 6. PP to ensure enclosed storage with impervious flooring of all raw materials and chemicals, no open storage be practiced so as to avoid odor nuisance and its impact on the soil in case of spillage.

- 7. PP to submit copies of MoU executed with the brick manufacturer for disposal of boiler ash along with their quantities.
- 8. PP to provide asphalting on all internal roads so as to reduce particulate matter pollution during plying of vehicles within the premises.
- 9. PP to adopt modern technologies bio scrubber, negative pressure operation etc. for odor control and submit odor control management plan
- 10. PP to submit detailed report on technical adequacy of all pollution control equipment including air, water, noise etc.as PP not proposing any modification / augmentation for proposed expansion.
- 11. PP to ensure to reduce spent wash generation within 6-8 KL/KL of alcohol produced
- 12. PP to ensure to restrict fresh water consumption within 10 KL/KL of alcohol production
- 13. PP to prepare and submit detailed plan to control odour nuisance through research and development and piloting.
- 14. PP to complete rain water harvesting facility before the commissioning of the manufacturing activity.

SEIAA Conditions

- 1. PP has obtained plan approval from ADTP dated 22.09.2023 and as per the plan, their plot area is 598400 m2 and they have proposed green belt of 200650.00 i.e. 33.53 % of total plot area. Planning authority to ensure the compliance of the same.
- 2. PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peeple, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.
- 3. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
- 4. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
- 5. PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time & Air (Frevention and Control of Pollution) Act, 1981 amended time to time.
- 6. PP to ensure storage of chemicals as per the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.
- 7. PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).
- 8. PP to obtain approval and License from the Directorate of Industrial Health & Safety (DIHS) for proposed project and implement all condition stipulated therein. PP to carry out Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.
- 9. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.
- 10. PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste, not

less than 50 % of the total fuel requirement to the boiler.

- 11. PP to provide roof top Rain Water Harvesting facility.
- 12. PP to ensure that, proposed project is a ZLD unit.

General Conditions:

- I. The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at http://parivesh.nic.in
- II. The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board, SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1st December of each calendar year.
- III. Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specufic time line for its completion. The cost shall be included as part of the project cost. The funds eatmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.
- IV. A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the simulated environmental safeguards.
- V. In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.
- VI. PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.
- VII. PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.
- VIII. Periodic Monitoring of ground water in the study area as indirect in the Environmental impact Assessment Report shall be undertaken and restills analysed to ascertain any change in the quality of water Results shall be regularly submitted to the Maharashtra Pollution Control Board.
- IX. The overall neige levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Acts 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear must and ear plug etc.
- X. Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.
- XI. PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.
- XII. The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution

Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.

- 4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
- 5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
- 6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
- 7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.
- 8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
- 9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
- 10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Pravin Darade (Member Secretary, SEIAA)

Copy to:

- 1. Chairman, SEIAA (Maharashtra), Mumbai.
- 2. Secretary, MoEF & CC
- 3. IA- Division MOEF & CC
- 4. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
- 5. Regional Office MoEF & CC, Nagpur
- 6. District Collector, Ahmednagar.
- 7. Regional Officer, Maharashtra Pollution Control Board, Nashik.

Signature Not Verified

Digitally signed by: Shri Pravin C.
Darade, I.A.S.
Designation: Member Secretary
Date and Time: 12/13/2023 12:37:14 PM

PART A PROJECT INFORMATION

DATA SHEET

1.	_	ect type: River - valley/ Mining / Industry / rmal / Nuclear / Other (specify)	:	Industrial Project (Distillery)
2.	Name of the project		:	Proposed Expansion of 45 KLPD to 100 KLPD distillery Project at Village Bhende, Tehsil - Newasa and District Ahmednagar Maharashtra State by M/s Loknete Marutrao Ghule Patil Dnyaneshwar Shakari Sakhar Karkhana Ltd.
3.	Clea	arance letter (s) / OM No. and Date	•	EC Letter No. of Distillery – F. No. SIA/MH/IND2/424549/2023 Dated 15 st December 2023.
4.	Loc	ation	:	Bhende, Newasa
	a.	District (S)	:	Ahmednagar
	b.	State (s)	:	Maharashtra
	c.	Latitude/ Longitude	:	19°26'59.65"N & 75° 2'13.27"E
5.		lress for correspondence		
	a.	Address of Concerned Project Manager Chief Engineer (with pin code & Telephone / telex / fax number	:	Shri Anil Shewale, Managing Director Village Bhende, Tehsil - Newasa and
	b.	Address of Project: Engineer/Manager (with pin code/ Fax numbers)	:	District Ahmednagar, Maharashtra State
6.	Sali	ent features		
	a.	of the project	:	Molasses based distillery at above location.
	b.	of the environmental management plans	:	
7.	Brea	akup of the project area	:	
	a.	submergence area forest & non-forest	:	Not Applicable
	b.	Others		
		Total Plot Area	:	1163509.15 Sq. M
		Built - Up Area (Including Road)	:	NA
		Open Space available	:	NA
		Green belt area	:	433181.57 Sq. M
8.	Brea	akup of the project affected Population	:	No
		n enumeration of Those losing houses /		
		lwelling units Only agricultural land only,		
		Dwelling units & agricultural Land		
	&landless laborer's/artisan			
	a.	SC, ST/Adivasis	:	No
	b.	Others	:	No
		(Please indicate whether these Figures are		
		based on any scientific and systematic		
		survey carried out Or only provisional		
		figures, it a Survey is carried out give		
		details And years of survey)		
9.	Fina	ancial details	:	

f. subsequent revised estimates and the year of price reference. Allocations made for Environmental Management Plan with item wise & year wise breakup. Benefit Cost Ratio / Internal rate of Return and the year of assessment. Whether (c) includes the cost of Environmental Management Plan with item wise & year wise breakup. Actual expenditure incurred on the Project so far Actual expenditure incurred on the Project so far Pollowing expenditures have already made towards Environmental Management Plan. Separate funds were allocated for implementation of environmental protection measures / EMP. Refer Table for EMP cost Environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of environmental Management Plan. Separate funds were allocated for implementation of inversion of implementation of environmental Management Plan. Separate f		Droingt goods as amains 11-, 1-1-1-1	Τ. Ι	Distillary 121 67 Cm	
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12. Status of construction : Industry is in Operation Phase.	11.	(such as submergence area of reservoir, approach roads), it any with quantitative	:	Not Applicable	
a. Date of commencement (Actual and/or planned) b. Date of completion (Actual and/or planned) 13. Reasons for the delay if the Project is yet to start 14 Dates of site visits a. The dates on which the project was monitored by the Regional Office on previous Occasions, if any b. Date of site visit for this monitoring report 15. Details of correspondence with Project authorities for obtaining Action plans/information on Status of compliance to safeguards Other than the routine letters for Logistic support for site visits) 15. Details of correspondence with Project authorities for obtaining Action plans/information on Status of compliance to safeguards Other than the routine letters for Logistic support for site visits)	12			Industry is in Operation Phase	
(Actual and/or planned) : January 2024	12.		•	industry is in Operation Phase.	
(Actual and/or planned) : July 2024			:	January 2024	
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plans/information on Status of compliance to safeguards Other than the routine letters for Logistic support for site visits)	15.	1 3	:	-	
safeguards Other than the routine letters for Logistic support for site visits)		ϵ			
Logistic support for site visits)					
(The first monitoring report may contain the : -		Logistic support for site visits)			
		(The first monitoring report may contain the	:	-	

details of all the Letters issued so far, but the	
Later reports may cover only the Letters issued	
subsequently.)	

PART B COMPLIANCE OF EC CONDITIONS

COMPLIANCE OF EC CONDITIONS

EC COMPLIANCE CONDITIONS:

Sr.	Conditions	:	Compliance
Specif	fic Conditions:		
SEAC	C Conditions:		
1	PP to submit notarized affidavit for not violating any recruitments of EIA Notification, 2006 as amended from time to time. If any violation is observed at any stage during the scrutiny of the proposal the recommendation made here will stand automatically cancelled.	:	Complied, Industry submitted notarized affidavit for not violating any recruitments of EIA Notification, 2006 as amended from time to time is enclosed as Annexure I.
2	PP to obtain water lifting permission from the Competent Authority to lift water from Mula River Bank Canal	:	Complied, copy of the water lifting permission is enclosed as Annexure II.
3	PP to ensure to implement action plan on the issues raised during the public hearing. PP shall complete all the task as per the action plan submitted along with budgetary allocations.	:	Will be complied, Industry will ensure to implement action plan on the submitted along with budgetary allocations.
4	PP to complete development of mandatory green belt immediately with the provision of drip irrigation and submit photographs PP to plant 5- 6 feet height saplings.	:	Complied, Industry has developed green belt in 43 ha. Plant list along with their photographs is enclosed as Annexure III.
5	PP to ensure to utilize CER fund before the commissioning of the manufacturing activity in consultation with the District Collector. PP to prepare a comprehensive plan to implement the CER as a separate project for creating nature based sustainable village development with the help of expert institute/organisation.	:	Will be Complied, details of CER and fund allocation are enclosed as Annexure IV .
6	PP to ensure enclosed storage with impervious flooring of all raw materials and chemicals, no open storage be practiced so as to avoid odor nuisance and its impact on the soil in case of spillage.	:	Complied, Industry provided MS tanks for Molasses. No open storage for raw material and chemicals.
7	PP to submit copies of MoU executed with the brick manufacturer for disposal of boiler ash along with their quantities.	:	Complied.
8	PP to provide asphalting on all internal roads so as to reduce particulate matter pollution during plying of vehicles within the premises.	:	Complied, Industry provided asphalting on all internal roads.
9	PP to adopt modern technologies bio scrubber, negative pressure operation etc. for odor control and submit odor control	:	Will be Complied, PP will adopt modern technologies bio scrubber, negative pressure operation etc. for odour control and will submit

	management plan		odour control management plan.
10	PP to submit detailed report on technical	:	Complied, Industry submitted detailed report
10	adequacy of all pollution control	•	on technical adequacy of all pollution control
	equipment including air, water, noise etc.as		equipment including air, water, noise etc. to
	PP not proposing any modification /		SEAC
	augmentation for proposed expansion.		2.10
11	PP to ensure to reduce spent wash	:	Complied, spent wash generation is less than 8
	generation within 6-8 KL/KL of alcohol		kl/kl of alcohol.
	produced		
12	PP to ensure to restrict fresh water	:	Complied, water requirement is less than 10
	consumption within 10 KL/KL of alcohol		kl/kl of alcohol.
	production.		
13	PP to prepare and submit detailed plan to	:	Complied, Detailed plan to control odour
	control odour nuisance through research		nuisance through research and development
	and development and piloting.		and piloting is enclosed as Annexure V.
14	PP to complete rain water harvesting	:	Complied, Industry has developed Rain water
	facility before the commissioning of the		harvesting plant. Details of the Rain water
	manufacturing activity.		harvesting plan along with photo of storage
			tank is enclosed as Annexure VI.
SEIA	A Conditions :		
1	PP has obtained plan approval from ADTP	:	Complied, PP has obtained plan approval from
	dated 22.09.2023 and as per plan, their plot		ADTP dated 22.09.2023 and as per plan, their
	area is 598400 m2 and they have proposed		plot area is 598400 m2 and they have proposed
	green belt of 200650.00 i.e 33.53% of the		green belt of 200650.00 i.e. 33.53% of the total
	total plot area. Planning authority to ensure		plot area.
	the compliance of the same.		
2.	PP to undertake Miyawaki plantation of	:	Complied, Industry has already developed
	native and indigenous trees such as		green belt in 43 ha of their total land. Details of
	Banayan, peeple, Neem , Jamun and other		the same is enclosed as Annexure III
	suitable trees as per the Forest Department		
	, Govt. of Maharashtra circular no SaVaVi-		
	2019/C.R.3/F-11, dated 25 th June,,		
	2019. The said Plantation to be completed		
	in the first Year of operation of		
	Environmental Clearance under expert		
2	guidance of Miyanwaki experts/arborist.		Noted Industry Will follow
3.	PP to strictly observe the solid Waste	:	Noted. Industry Will follow.
	Management Rules, 2016 as amended time to time.		
4.	PP to Strictly observe the Hazardous and		Noted. Industry Will follow.
'+ .	other waste (Management & Trans	:	Moteu. Hidustry Will follow.
	boundary Movement) Rules, 2016 as		
	amended time to time		
5	PP to identify all sources of fugitive air	:	Industry identified sources of fugitive air
3	pollution on site and provide pollution	•	pollution on site and provided pollution control
	control measures to mitigate pollution and		measures.
	meet the standard parameters stipulated in		incusures.
	the Environment (protection)Rules, 1986		
	amended time to time & Air (Prevention		
	amenaca and to time & All (Fleveillion		

	11114:		
	and control pollution) Act 1981 amended		
	time to time		
6	PP to ensure storage of chemicals as per	:	Complied, Industry Obtained Permission from
	the Manufacturer, Storage and Import of		petroleum & Explosive safety Organization
	Hazardous Chemicals Rules, 1889		(PESO). Copy of PESO is enclosed as
	amended time to time to ensure no release		Annexure XII.
	of any chemical to the atmosphere and		
	leakage to the soil.		
7	PP to ensure transport, storage, handling	:	Complied, Industry Obtained Permission from
,	and use of the flammable/toxic chemicals	•	petroleum & Explosive safety Organization
	as per conditions stipulated in the		(PESO). Copy of PESO is enclosed as
	license/approval of the petroleum &		Annexure XII.
			Annexure Am.
	Explosive safety Organization (PESO).		
8	PP to obtain approval and License from the	:	Complied, Industry Obtained Permission from
	directorate of industrial Health & Safety		Directorate of industrial Health & Safety
	(DIHS) for proposed project and		(DIHS)
	implement all condition stipulated therein.		
	PP to carry out safety Audit as stipulated in		
	the Maharashtra Factories Rules, 1963 and		
	ensure compliance of recommendation of		
	the Audit.		
9	PP to provide solar energy for illumination	:	Complied.
	of Administration Building, Street Lights		•
	and Parking Area.		
10	PP to ensure use of briquette/Bio	:	Complied, Industry using bagasse (biomass)
	coal/pellets/ or any such suitable product		for boiler
	derived from scientific processing of		
	appropriate stream of the dry waste/		
	agricultural waste, not less than 50% of the		
	total fuel requirement to the boiler.		
11	PP to provide roof top rain water	:	Complied, Provided roof top rain water
11	harvesting facility	•	harvesting facility
12	PP to ensure that, proposed project is a		Compiled, industry provided ZLD system for
12	ZLD unit.	:	the 55 KLPD distillery (MEE following
	ZLD uiiit.		
C			Incineration boiler and CPU)
	ral Conditions:		Complied Industry has advantaged by the
I	The project proponent shall advertise at	:	Complied, Industry has advertised in the two
	least in two local newspapers widely		newspapers. Copy for the same is enclosed as
	circulated in the region around the project,		Annexure VII.
	one of which shall be in the Marathi		
	language of the local concerned within		
	seven days of issue of this letter, informing		
	that the project has been accorded		
	Environmental clearance and copies of the		
	Environmental clearance letter are		
	available with the Maharashtra pollution		
	control Board, website of the company and		
	may also be seen at Website at		
	http://parivesh.nic.in		
II	The project Proponent shall upload the	:	Complied, copy of acknowledgement is
	rJ silve silve the	•	r r r r r r r r r r r r r r r r r r r

	status of compliance (soft comics) of the		enclosed as Annexure XII.
	status of compliance (soft copies) of the		enciosed as Affrexure A11.
	conditions stipulated Environmental		
	Clearance letter including monitoring data		
	of air, water, soil, noise etc. on their		
	website and shall update the same		
	periodically. The half yearly compliance		
	report shall simultaneously be submitted to		
	the Maharashtra Pollution control Board,		
	SEIAA and the regional Office of MoEF &		
	CC at Nagpur on 1 st June & 1 st December		
	of each calendar year.		
III	Separate fund shall be allocated for the	:	Complied.The funds earmarked for the
	implementation of Environmental		environmental protection measures was
	Management plan along with item wise		diverted for other purpose and expenditure on
	break up and specific timeline for its		EMP is enclosed as Annexure VIII.
	completion. The cost shall be included as		Eivii is chelosed as rankeaute viii.
	part of the project cost. The funds		
	earmarked for the environmental protection		
	measures shall not be diverted for other		
	purpose and year-wise expenditure should		
	* *		
13.7	be reported to the MPCB and the SEIAA.		Constitution to the constitution of the consti
IV	A separate Environmental Management	:	Complied, Industry has created separate
	Cell with qualified personnel shall be set		Environmental Management Cell with
	up for implementation of the stipulated		qualified personnel. Details for the same are
	environmental safeguards		enclosed as Annexure IX .
V	In the event of failure of any pollution	:	Noted
	control equipment, the manufacturing		
	activity shall be immediately stopped		
	safety till the effective functioning of		
	pollution control equipment's is regained		
VI	PP to strictly follow conditions stipulated	:	Noted
	in the Consent to Establish /Operate issued		
	by the Maharashtra pollution Control		
	Board		
VII	PP to provide separate drains for storm	:	Complied, Industry provided separate drains
	water and effluent, and ensure that, the		for storm water and effluent, and ensure that,
	storm water drains are dry all the time and		the storm water drains are dry all the time and
	in no case effluent shall mix with the storm		in no case, effluent shall mix with the storm
	water drain		water drain.
VIII	Periodic Monitoring of the ground water in	:	Complied, Monitoring Report of the ground
	the study area as marked in the		water is enclosed as Annexure X.
	Environmental Impact Assessment Reports		
	shall be undertaken and results analysed to		
	ascertain any change in the quality of		
	water. Results shall be regularly submitted		
	to the Maharashtra pollution Control Board		
IX	The overall Noise levels in and around the	:	Complied, Monitoring Report of the Noise
1/1	factory premises shall be kept within the	•	level is enclosed as Annexure X.
	7 -		icvoi is choloscu as Aimeaule A.
	prescribed standard under the Environment		
	(protection) Act 1986 and rule, 1989 as		

	amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.		
X	Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose		Noted
XI	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 &	:	Noted
	Rules 1963 as amended from time to time		
XII	The Environmental Statement for each financial year ending on 31 st March in form V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.	••	Complied, Copy of Form V is enclosed as Annexure XIII.

ANNEXURES

ANNEXURE I

NOTORIZED AFFIDAVIT



. लाचा प्रकार अनुरधद क दस्त नोदणी करणार आहे का ? हाय, नात्णो द्राणार अस्यन्यस्य दृश्याः निवधक जारालयाच नाव

मस्ताताच वण्ड स स्था अन्य स्थापनार ला त्सन्या वसकाराचे गा इस्त धंणाऱ्याचे नाउ ३ उता द्वांक शुल्क

कार्यकारी संचालक लोकनेते मारूतराव घुले पाटील ज्ञानेश्वर सहकारी साधर कारखाना लि. ज्ञानेश्वरनगर, पो. भेंडे साखर कारखाना ता. नेवासा, जि. अहमदनगर-४१४६०५

भाग्यत्र नामक करि

पटाक विक्रता नवासा

130 ((११) १०

A FFIDAVIT

I, Mr. Anil Pandit Shewale, Managing Director of M/s. Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd. Dnyaneshwarnagar, Post. Bhende S.K., Tal. Newasa, Dist. Ahmednagar undertake that no any violation of EIA Notification 2006 as amended from time to time for the Expansion of 45 KLPD to 100 KLPD Distillery Unit at Village Bhende Bk, Tehsil- Newasa, Dist. Ahmednagar.

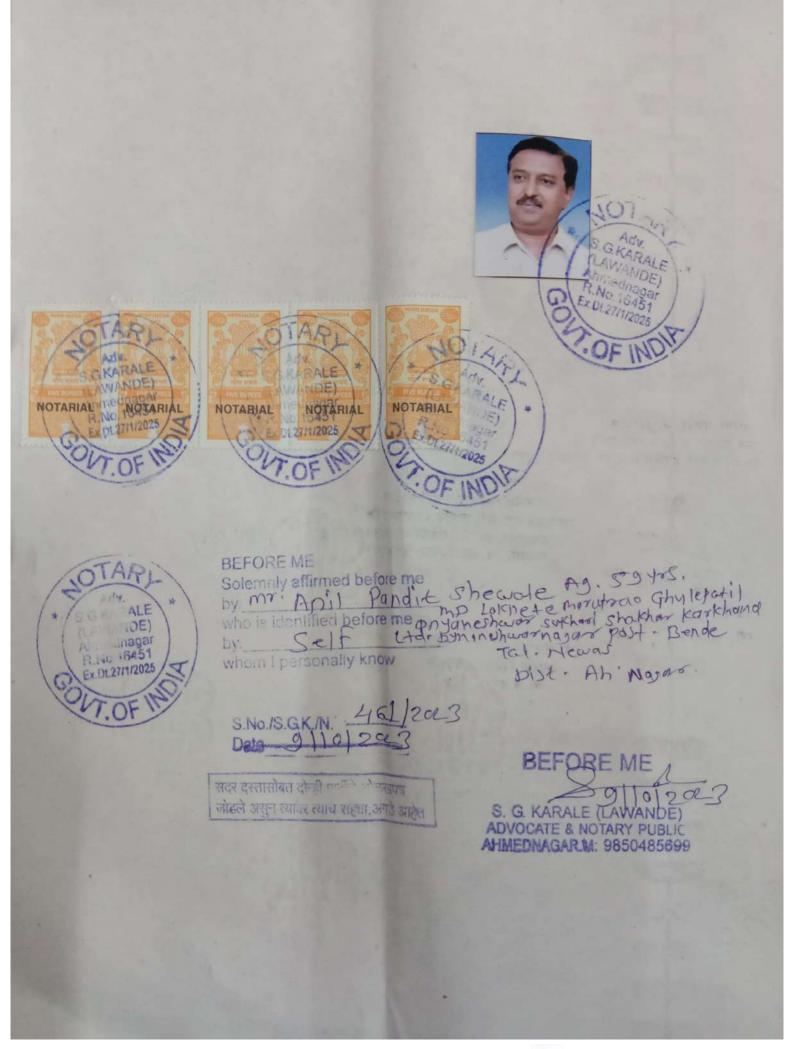
The above is true, correct and to the best of our knowledge and we take the full responsibility of its compliance.

Date - 09/10/2023

Place - Bhende Bk.

MANAGING DIRECTOR M/s. Loknete Marutrao Ghule Patil Dnyaneshwar S.S.K.Ltd.,

1 2 SEP 2023



ANNEXURE II WATER LIFTING PERMISSION



जलसंपदा विभाग कार्यकारी अभियंता मुळा पाटखंधारे विभाग, अहमदनगर सिंचन भवन, औरंगाबाद रोड, फक्षीरवाडा, अहमदनगर दरध्वनी - 0241 — 2326086 ई मेल - exengranda@gmail.com



महाराष्ट्र शासन

जा.क्र. मुपावि/सिंचन /

/2022

दिनांक

प्रति,

उपविभागीय अधिकारी, मुळा पाटबंधारे उपविभाग, चिलेखनवाडी.

> विषय : लोकनेते मारूतराव घुले पाटील ज्ञानेश्वर सहकारी साखर कारखाना लि. भेंडा यांचा दीर्घ मुदतीचा करारनामा करणेवाबत.

संदर्भ: 1) गोमपाविम यांचा निर्णय क्र.सिंचन-1/971/10 दि.05/07/2022.

2) उपविभागीय कार्यालयाचे पत्र जा.क्र./ सि./ 806 / दि. 05/08/2022. 765 2\$ (हर्ग फिरा)

संदर्भातील पत्र क्र. 1 नुसार लोकनेते मारूतराव घुले पाटील ज्ञानेश्वर सहकारी साखर कारखाता लि.भेंडा या बिगर सिंचन संस्थेस औद्योगिक कारणास्तव 0.795 द.ल.घ.मी. व पिण्यासाठी 0.355 द.ल.घ ते कोटा मंजूर करण्यांत आलेला आहे. वरील संदर्भास अनुसरुन उपविभागीय कार्यालय, चिलेखनवाडी यांनी संदर्भिय पत्र क्र.2 अन्वये सदर संस्थेचा करारनामा विहीत नमुन्यात तयार करुन मंजूरीस्तव सादर केलेला आहे. सदर मंजूरीत नमूद केल्याप्रमाणे दोन महिन्याचे देयकाइतकी अनामत रक्कम रू. 15.47,700/- जमा करणे अपेक्षित आहे.परंतु सदर संस्थेने यापूर्वीच करारनरमा अनामत रकमेपोटी रू.17.15.923/- शासनाकडे भरलेले आहेत. आधीच भरलेली रक्कम जास्त असल्याने सदर करारनामा करणेस हरकत नाही.

सदरचा दिर्घ मुदतीचा करारनामा मंजूर करुन तीन प्रतीत आपले उपविभागाकडे पाठविण्यांत येत् आहे. करारनाम्याची एक प्रत संबंधीत संस्था व शाखा कार्यालयात देण्यात यावी व त्यांची पोहोच आपले वज्नी ठेवावी व तसे या कार्यालयास अवगत करावे.

सोबत: 1 करारनामा (3 प्रतीत)

(सा.सं.पाटील) कार्यकारी अभियंता मुळा पाटबंधारे विभाग ोंट _{१८ फ}ु अहमदनगर

प्रत: मा. अधीक्षक अभियंता व प्रशासक, लाभक्षेत्र विकास प्राधिकरण, नाशिक यांना माहितीसाठी सिवनय सादर, सोबत करारनाम्याच्या तीन प्रतो जोडत आहे. पैकी एक प्रत महामंडळ व मुख्य अधियत यांना सिवनय सादर करणेस विनंती आहे.

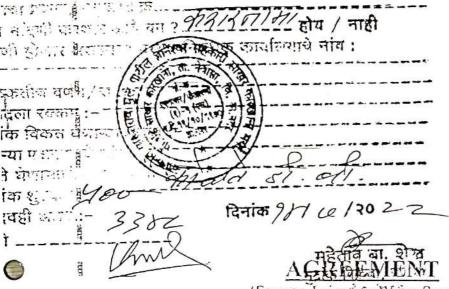
सोबत - 1 करारनामा (अग्रतीत) अग्रतीहा

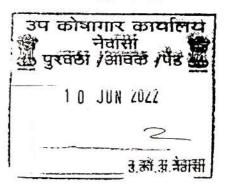


महाराँष्ट्र MAHARASHTRA

O 2021 O

BK 149490





(For non-Irrigation Water Supply)

An agreement made on the Fifteen day of July Two Thousand Twenty Two abetween The Chairman, Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar such Karkhana Ltd. the users as Private Industries/Entreprenaur/Organization (which expression hereinafter referred to as the company shall, unless excluded by or it be repugnant to the context or meaning thereof be deemed to include its successors and assigns) registered under the Indian Companies Act. 1913 (VII of 1913), the companies Act, 1956 (1 of 1956) and having its registered office at Bhende Bk., Tal. Newasa, Dist. Ahmednagar hereinafter referred to as 'Sakhar Karkhana of the one part and the Governor of Maharashtra hereinaster referred to as 'The Government' (which expression shall unless excluded by or it be repugnant to the context or meaning thereof be deemed to include his successors and assigns) of the Other Part.



महाराष्ट्र MAHARASHTRA

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अस्ति प्रति के अस्ति का 2 मी अस्ति होय / नाही

संदर्भी हो प्रति के अस्ति का 2 मी अस्ति होय / नाही

संदर्भी हो प्रति के अस्ति का 2 मी अस्ति के स्वार्थ के

Whereas the Sakhar Karkhana is desirous of constructing pumping station on the Sakhar Karkhana's land at Bhenda for drawing water from the source

मुद्रांक विकेता, नेवासा

M.R.B.C. Branch II (hereinafter referred to as "the said source") for the use by the Sakhar Karkhana's Industrial Plant and Drinking use (hereinafter referred to as "the said Plant") and laying underground and surface pipes and drains for discharge of the factory effluent.

AND whereas the Sakhar Karkhana has applied to the Government for permission to draw 0.795 MCM for Industrial use and 0.355 MCM for Drinking use Water For Six Year From the said source.(i.e. 1.15 MCM per Year for Six Years)

AND whereas the Sakhar Karkhana has paid Rs.15,47,700/- (Rupees Fifteen Lack Fourty Seven Thousand Seven Hundred only) to Government towards the proportional cost of capital outlay of the project.

i.

AND Whereas the Government has agreed to grant the aforesaid permission to the Sakhar Karkhana on the terms and conditions hereinafter appearing.

AND WHEREAS UNDER the said terms and conditions the Sakhar Karkhana has to deposit with the Executive Engineer Mula Irrigation. Ahmednagar Division to the Government a sum of Rs.15,47,700/- as 'Security equivalent to 2 months Sakhar Karkhana's probable annual water charges in cash or in the form of a bank guarantee issued by a scheduled nationalised bank having it's main/branch office locally for the due observance and performance by the company of the terms and conditions of this Agreement AND WHEREAS the Sakhar Karkhana has accordingly prior to the execution of these presents deposited with the Government Rs.15.47,700/- as security for the due observance and performance by the Sakhar Karkhana of the terms and conditions herein contained. AND WHEREAS it has been agreed that the said amount will not carry any interest if deposited in cash.

Definitions

Quota: - Quota means yearly demand sanctioned and communicated to by the Executive Engineer.

Corporation: Corporation means the River Basinl Corporations like Marathwada Krishna Valley Development Corporation (MKVDC), Godavari Irrigation Development Corporation (GMIDC), Tapi—Irrigation Development Corporation (TIDC). Konkan Irrigation Development Corporation (KIDC) Vidarbha Irrigation Development Corporation (VIDC) Municipal Corporations, Municipalities etc.

MIDC:- MIDC means Maharashtra Industrial Development Corporation

MJP:- MJP means Maharashtra Jeevan Pradhikaran

Yearly Applicable demand: Yearly Applicable demand means the water demand communicated by the USER for the period from 1st July to 30st June to the Executive Engineer & sanctioned by Irrigation Department every year in the month of September along with its bifurcation for industrial, domestic and agricultural use.

USER: User means water using agency like individual Companies users/industry/Entrepreneur.

NOW THIS AGREEMENT WITNESSTH AS FOLLOWS:

13.(a) In consideration of the company making payment to the Government as hereinafter specified and observing and performing the convenience and conditions herein contained Government do hereby grant to the Sakhar Karkhana permission to draw following quota of water for the specified purpose.

Sr. No.	Description / Use	Quantity (millon Litres) (Mcum) per vear)
1	Total sanctioned quota	1.15
1.1	For Industrial use	0.795
1.2	For Drinking use	0.355

and use the same for the purpose of the Sakhar Karkhana's said plant or project, for supply to residential colonies Drinking use and for Industrial use for a term of six years commencing from the 15^{sh} day of July 2022 to 14 July 2028 on the following terms and conditions.

(b) The quota assigned for Drinking use and for Industrial use. Water use shall not exceed 10% each of the total water demand. In the cases the water used for Drinking/Industrial use exceed 10% in each case the excess use shall be charged at Industrial applicable rate specified in clause 11 of this agreement.

The Industrial water requirement and Drinking water requirement of the Sakhar Karkhana' as demanded deemed to be separate and independent for the said purpose and water charges assessment shall be accordingly separate and

Independent for other clauses of this agreement.

- 2. The permission hereby granted shall be subject to the provisions of the Maharashtra Irrigation Act 1976 and the Bombay Canal Rules 1934 and subsequent revisions, if any, in force and any executive orders issued in this behalf by Government and any statutory amendment thereof from time to time and for the time being in force.
- 3. Nothing herein contained shall be deemed to imply any guarantee on the part of the Government as to the availability or otherwise of any specific quantity of water and Government shall not be responsible for the non-supply or in adequate supply of water on any account whatsoever. However in case of inadequate or non-supply due to shortage of water or reason beyond the control of the Department, bill shall be charges as per actual quantity of water supplied during such period.
- 4. The Sakhar Karkhana shall use the water drawn from the said Canal for purposes of the Sakhar Karkhana's said Plant and for supply to the residential colonies constructed by the Sakhar Karkhana within the area of the said Plant for providing housing to its emplyees and workers (hereinafter referred to as 'the said residential Colonies'). The Sakhar Karkhana shall not sale the water from the said Canal to any other person, firm or Sakhar Karkhana corporation or other body. In the event of the Sakhar Karkhana selling water drawn from the said Canal, then Government without prejudice to its right will forthwith revoke the licence, Government shall be entitled to recover from the Sakhar Karkhana the proceeds of any such sale made by the Sakhar Karkhana
- 5. Government shall be entitled to utilise water of the said Canal available after meeting the reasonable requirement of the Sakhar Karkhana as to which matter the decision of the Government shall be final and binding on the Sakhar Karkhana, for such purpose as Government deem fit.

- 6. The permission hereby granted shall not in any manner prejudicially affect the existing water rights vested in the upstream riparian owners; nor shall it in any way, prejudice Government's right to here after launch or implement in public interest any new schemes or schemes of its own at, on or in connection with the present source of channel of water supply available to the Sakhar Karkhana, subject however to the safe-guarding of its reasonable demand referred to in clause (5) above.
- 7. (a) For ascertaining the quantity of water drawn by the Sakhar Karkhana, the Sakhar Karkhana shall forthwith at its own cost and after obtaining prior approval in the writing thereto of the Executive Engineer, install independent pipelines fitted with separate electronic water measuring devices for use or water for the said independent intention(hereinafter referred to as "the said electronic measuring devices") at such places as is indicated by the Executive Engineer. All the pipeline layout showing locations of the metering equipments from the said source for different purposes shall be got jointly verified and got approved from the Executive Engineer Irrigation Department. Layout from the said source shall be got approved from the Executive Engineer. No changes in the approved layout shall be made without the prior water approved from the Executive Engineer. In the event of the Sakhar Karkhana failing to install and keep in proper working order the said electronic measuring devices for use of water for the said Plant and supply to the said residential colonies as aforesaid the Sakhar Karkhana shall be liable to pay for the full sanctioned water quota. As mentioned in clause 8(d)/ and II. During such period 125% of the proportionate sanctioned quantity will be charged at the prevailing rates for the said plant. The said electronic measuring devices shall always be kept under the lock and seal of the Executive Engineer and the key of such lock shall at all times remain with the Executive Engineer. The Sakhar Karkhana shall at all times, during the substance of this agreement at its own cost maintain the said electronic measuring devices in proper working order and condition.
 - (b) Readings for the water so drawn by the Sakhar Karkhana will be taken on the said electronic measuring devices, on the 1st day of each month/at agreed times, jointly by the authorised representatives of the Executive Engineer and of the Sakhar Karkhana
 - (c) If at any time in the opinion of the Executive Engineer the said electronic measuring devices are found defective, the same shall be tested for its accuracy and the cost of such testing shall be borne and paid by the Sakhar Karkhana. If on such testing the said electronic measuring devices are found to be defective the Sakhar Karkhana shall forthwith get the same repaired and set right at its own cost and in the event of Sakhar Karkhana failing to do so within 30 (Thirty) days thereafter the Executive Engineer may proceed to do so on account and at the cost of the Sakhar Karkhana

(d) In the event of the said electronic measuring devices going out of order and becoming defective the quantity of water drawn by the Sakhar Karkhana during the period when the meter was defective and not working shall be ascertained in the following manner.

i) If the said electronic measuring devices remain out of order for a period of less than 30 days then the quantity of water deemed to be drawn by the <u>USER</u> during the said period shall be taken to be 90% of the of the yearly sanctioned demand as communicated in clause No. 11 or average for the last six month's whichever is higher.

If the said electronic measuring devices remain out of order for a period exceeding 30 days then the quantity of water deemed to be drawn by the <u>USER</u> during the said period shall be <u>taken</u> to be 110% of the <u>yearly sanctioned demand as communicated in clause ii or average for the last six months</u>

whichever is higher. This will be made applicable for the period during which the measuring devices remained out of order.

The aforesaid provisions will also apply when the quantity of water drawn by the Sakhar Karkhana cannot be measured on account of removal of the said electronic measuring devices for repairs or the same in the opinion of the Executive Engineer not working properly

ii) If electronic meter meant for domestic or for agricultural use is not fitted or remains out of order or is removed, the water charges will be levied as per the rates specified for the industrial use for the total quota as referred to in clause 1 (a) of this agreement.

8. Billing should be done on bimonthly basis. The bill for the water drawn by the Sakhar Karkhana during the previous calendar month shall be sent in duplicate/ triplicate by the Executive Engineer to the office of the Sakhar Karkhana within 15 days after the end of the water consumption month. The Sakhar Karkhana shall thereafter duly pay the same by a demand draft drawn in the name of the Executive Engineer Mula Irregation, Ahmednagar Division for and on behalf of the Government within a fortnight from the date of receipt of the bill and shall not allow the same to fall in arrears. If the Sakhar Karkhana fails to pay the amount within this stipulated time (15 days from the date of receipt of the bill i.e. before the end of the current month) extra, charge not exceeding 10% per annum of the amount due will be charged. If the delay in payment of water charges exceeds six months, the Irrigation department reserves the right to terminate the water supply with a notice of 15 days in advance.

- 9. The cost of all works in connection with the arrangements for water supply including the cost of measuring devices and its installation and maintenance, shall be borne by the Sakhar Karkhana
- 10. Subject to the provisions of clause(8) hereof, the Sakhar Karkhana shall pay to the Government at the time and in the manner specified in clause(12) hereof water charges for the quantity of water drawn by the Sakhar Karkhana from the said river as measured by the said electronic measuring devices at the following rates namely:-

(Here rates which are going to apply to the Sakhar Karkhana with mention of purpose of use of water, sanctioned quota and present rate(subject to its revision)may be specified) The water lifted by the USER during rainy season from the river where Irrigation Department has not released the water, concessional rate as decided by Irrigation Department shall be charged.

- Provided however that after the expiry of two years from the date the Sakhar Karkhana starts drawing water from the said river if in any month the quantity of water drawn by the Sakhar Karkhana is less than 90 percent of the quantity of water specified in clause(1) hereof then the Sakhar Karkhana shall pay to the Government water charges calculated for 90 percent of the quantity of water specified in clause (1) hereof or for average of the quantity of water drawn by the Sakhar Karkhana during the period of previous three months including the month in question whichever is greater.
- II) For any unforeseen reasons, if the Karkhana/agency would like to reduce increase the demand of water made earlier/entered in the agreement, they will be required to make the revised annual demand before the commencement of the year i.e. 1st day of July. On acceptance of such revised demand the Sakhar Karkhana will be charged as per changed demand for period specified other conditions remaining same. A <u>supplementary</u> agreement on hundred rupees stamp paper for this changed quantity <u>which will form part of main agreement</u>.
- III) No penal rate will be levied for the quantity limited to 10% in excess of the sanctioned one. For quantity used in excess of this 10% without prior sanction a penal rate of 25% will be charged over the basic rate. The delay in payment on account of this also, will be governed by clause 9 above.
- IV) For any unforeseen reasons(such as sudden closure of the units or sudden rise in production etc.) there could be abrupt fluctuations in the demand on both sides. Such cases will be decided at Govt. level only, by giving due considerations to the availability of water in the particular sub-basin and so on.

V) In addition to the payment of water charges referred to above the Sakhar Karkhana shall also pay to the Government local funds cess at the rate of 20

paise per every rupee of basic water charges.

VI) Water bills- The bio-monthly bills for the period from July to April (for 10 months)shall be prepared on the basis of actual quantity of water lifted at the prevailing rate. The bill for the months of May & June (11th & 12th month) shall be prepared by taking review of annual sanctioned demand and the terms and conditions of the agreement and then shall be adjusted and paid accordingly. While adjusting so it shall be considered that the 90% of the annual sanctioned demand has been lifted/ used.

The water lifted in excess upto 10% of sanctioned demand shall be charged at single rate and excess above 10% (without prior permission) will be charged at penal rate of 1.25 times of the normal rate, as mentioned in the relevant clause.

However the local cess shall be changed on single rate only.

11)(a) The Sakhar Karkhana shall pay to Executive Engineer, water rates and local fund cess either in advance every month on the basis of anticipated quantum of water to be drawn by it from the said source during the month or on monthly basis within fifteen(15) days from the date of receipt of the monthly demands by the USER from the Executive Engineer. On default of the USER to pay the water rate of local fund cess as aforesaid vide clause 9 and 11, Government shall without prejudice to its any other rights and—remedies be entitled to terminate this agreement forthwith as per clause No. 9.

- (b) In the case of disputes regarding quantity of water billed or rate which the bill is prepared the Sakhar Karkhana/firm/individual water user shall first pay the complete amount of the bill and then claim for refund of any excess bill charged giving the reasons/justification of wrong billing. However the decision of Superintending Engineer CADA Nashik in this regard shall be final and binding on the Sakhar Karkhana.
- 12. Government hereby reserves to itself the right to revise from time to time the water rates and local fund cess and Sakhar Karkhana shall pay the revised water rates and local fund cess as may be fixed by Government from time to time.
- 13. The USER shall not discharge the effluent in any nalla or river and shall not pollute directly or indirectly and portion of the said nalla / river ever by septic tank effluents. If any water sources are polluted by and industry by irrigation/pollution Control Board/ MIDC / MJP the Sakhar Karkhana shall be charged with a penalty of rupees 5,000/- per such incident per day till it is rectified. The opinion of Maharashtra Pollution Control Board in respect of degree of pollution will be binding on the Sakhar Karkhana

The Sakhar Karkhana shall recycle the effluent water for their use such as gardening, recreation, cooling, cleaning, washing and manufacturing process etc. so that atleast 50% reduction in consumption of fresh water is achieved.

- 14. The effluent disposal arrangement made by the Sakhar Karkhana / Industry shall be got approved by the Sakhar Karkhana from the Maharashtra Pollution Control Board/ Environment Department of the Government prior to commencing the operation of pumping/drawing water from the source.
- 15. The Sakhar Karkhana shall at all the times allow an officer of Irrigation Department of the Government authorised in that behalf to inspect the said works as well as the accounts and copies taken of entries from the records maintained by the Sakhar Karkhana.
- 16. Any notice or other document to be given to or served upon the company may be given or served on behalf of the Government by the Executive Engineer Mula Irrigation, Ahmednagar Divistion and any document shall be deemed to have been duly given to or served upon the Sakhar Karkhana or sent by registered post to the registered Sakhar Karkhana if it is delivered at the registered office of the Sakhar Karkhana or sent by registered post to the registered address for the time being of the Sakhar Karkhana
- The said sum of Rs. 15.47,700/- deposited in the form of FDR/ Bank 17. Guarantee/ cash by the Sakhar Karkhana with the Executive Engineer Mula Irrigation, Ahmednagar Division to the Government as aforesaid shall be held by the Government-as security for the due observance and performanceby the Sakhar Karkhana of the convenants, terms and conditions herein contained. In case of default on the part of the Sakhar Karkhana to perform and observe any of the said convenants terms and conditions it shall be lawful for the Government in his absolute discretion to forfeit the whole of the security deposit or any part thereof without prejudice nevertheless to any rights and remedies which the Government may have against the Sakhar Karkhana under these presents for such breach and the Sakhar Karkhana shall forthwith pay up the amount so forfeited and shall always maintain the original amount of deposit throughout the period of this agreement. On the expiry of the terms of this agreement, the said security deposit of Rs.15,47,700/- or such part thereof as shall not have been appropriated as aforesaid shall be refunded to the Sakhar Karkhana.
- 18. All amounts due to the Government by the Sakhar Karkhana under this agreement shall be deemed to be arrears of land revenue and may without prejudice to any other rights and remedies of the Government be recovered from the Sakhar Karkhana as arrears of land revenue.
- 19. On the expiry of the term of this agreement, Government may renew this agreement within 90 days for such further period and on such terms and conditions, as Government may at its absolute discretion deem fit.
- 20. The costs incurred in the execution of the incidental charges for this agreement including stamp duty shall be borne and paid by Sakhar Karkhana

21. Permission for extra water over and above the sanctioned quota will be granted only when the written permission for expansion etc. is produced by the Sakhar Karkhana from the Industrial Department.

22. The agreement supercedes all the previous agreements entered into by the USER with the Government in connection with the supply of water from

M.R.B.C. Branch II

23. The Sakhar Karkhana should submit their water Indent for every rotation to the Executive Engineer Mula irrigation Division, Ahmednagar on or before starting of the rotation where the source is located on canal. The Sakhar Karkhana should also furnish the exact quantity of water actually drawn in each rotation after completion of the rotation.

- 24. The Sakhar Karkhana will have to make an arrangement at it's own cost for adequate storage (Balancing Tank) of not less than two months requirement of water in case of perennial canal, five months requirement in case 8 monthly canal system, four months requirement. In case of water source from seasonal river/nalla and one month water requirement in case of perennial water source of river/nalla so as to take care of the closure period. But if unexpectedly the closure period is increased by more than the specified period stipulated herein the Sakhar Karkhana will have to make an alternative arrangement for its water requirement at its own cost.
- 25. If The Sakhar Karkhana Comments A Breach Of Any Of The Terms And Conditions Thereof Government Shall Be Entitled To Cancel This Permission And Discontinue The Supply Of Water Without Payment Of Any Compensation Whatsoever To The Sakhar Karkhana
- 26. The Govt, hereby reserves to itself its right to change/ amend/ modify / cancel/revise any of the terms and conditions, rules and regulations of water management and Maharashtra Irrigation Act and rules laid under them which shall be applicable for this agreement.
- 27. A Seprate sheet of Annexure 'A' is attached here with this agreement. The Conditions mentioned in this Annexure 'A' are Applicable with this agreement.

In Witness Where of The Common Seal of The Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Dnyaneshwarnagar Post Bhende S.K., Tal. Newasa, Dist. Ahmednagar has been hereunder affixed Managing Director, Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Dnyaneshwarnagar Shri - A.P.Shewale and the Executive Engineer, Mula Irrigation, Ahmednagar Division, has for and on behalf of the Governor of Maharashtra hereto set his hand and affixed the seal of his Office the day and year first herein above written. The Common Seals Of Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Dnyaneshwarnagar

was pursuant to a resolution of the Board of Directors of the Sakhar Karkhana dated the Hereto affixed in the presence of –

1) Shri Narendra Marutrao Ghule Patil,

2) Shri Anil Panditrao Shewale, Magazing Directo

Two Directors of the Sakhar Karkhana who in token thereof have, hereto set their respective hand in the presence of –

1)Shri Pandurang Gamaji Abhang,

2)Shri Sudhakar Naryanrao Narwade,

SIGNED, SEALED AND DELIVERED by the Executive Engineer MOLA IRRI. Division for and on behalf of the Governor of Maharashtra in the presence of

1)_____

2)____

शाखादिकारी पुंच वंघारे शाखा क. १ कुराणा ना नेवास सहायक अभियता क्रेजी-१ मुळा पाटबंधारे उपविभाग चिलेखनगडी (क्रकाना) कार्यकारी अभियंता मुळा पाटबंघारे विभाग अहमदनगर

Annexure 'A'

- १) विगर मिंचन पाणी पुरवटवासाठी करारनाम्याचा सुधारीत नमुना व गार्गटर्शक तन्वं महाराष्ट्र शासन, पाटवंधारे विभाग शासन परिपन्नक क विपापू १०००/७१३/२००१/मि . व्य . (धो),मुंवई ३२,दि . ०७/०४/२००३ अन्वये निर्गमित केल्या आहेत . त्यानुसार करारनामा करण्यात यावा .
- २) शायन परिपन्नक क्र.पापच-२०१५ / (प.क्र.४००/२०१५)/मि.च्च. (महमुल), डि.१५/१२/२०१५ अन्वये विगर सिंचन पाणीवापराचे करारनामे करणे व नुतनीकरण वेळोवेळी करणे वावत मार्गडर्शक सुचना निर्गमित केल्या आहेत त्यानुसार कार्यवाही करण्यात यावी.तसेच करारनामा न करता पाणी वापरल्याय महाराष्ट्र जलसंपत्नी नियमन पाधिकरणाचे संदर्भीय पत्र क्र.६ सह पाप्त आदेश, डि.२९/०३/२०२२ मधील तरतुर्दीनुसार दंडनीय आकारणी करावी.
- ३) संस्थेने पाणी मोजमाप करण्याचे दृष्टीने जलमापन यंत्र (Water Meter) वसविणे आवश्यक आहे . जायन निर्णय क . देवदु २०१५ / (८३६ /२०१५) / मि . व्य . (कामे), दि .१७ /११ /२०१६ अन्वये पाटवंधारे विकास महामंडळाच्या अधिनियमातील तरतुर्दीनुसार विगर सिंचन प्रकल्पाचे व्यवस्थापन पाटवंधारे महामंडळाकडे वर्ग करणे व पाणीपट्टीची रक्कम प्रकल्पाच्या विगर सिंचन व्यवस्थापणाच्या कामासाठी राज्यं करण्यास मान्यता देणेसाठीचा निर्णय निर्गमित करण्यात आलेला आहे . त्याप्रमाणे कार्यवाही करण्यात यावी .
- ४) वहुतंक पाणी पुरवटा योजना मुरू करण्यास आरंभ काळ (Gestation Period) लागतो . सर्वसाधरणपने या कालावधीत संस्था करारनामा करण्यास टाळते अथवा संस्थेसोवत विगरिसंचन करारनामा केला असला तरीही आसनास कोणतीही पाणीपष्टी पाप्त होत नाही . तथापि संस्थेस मोट्या पमाणात पाण्याचा हक्क (Bulk water Entitlement) मंजुर असल्यामुळे त्यांच्याकचुन पाणी वापर होत नसुनही ते उत्तर अर्जदारांना सुध्दा देणे अक्य होत नाही . यामुळे आसनास मोट्या महसुलास मुकावे लागने, ही वाव विचारात येता अआ मोट्या प्रमाणात पाण्याचा हक्क (Bulk water Entitlement) प्रस्तावास मान्यता देतांना,महाराष्ट्र जलसंपन्ती नियमन पाधिकरणाचे संदर्भीय पत्र क ६ सह प्राप्त आदेश, दि २९ /०३ /२०२२ रोजीच्या आदेशानुसार यांनी महाराष्ट्र राज्यासाटी पाण्यासाटी टोक जलदर आहेत,त्यामध्ये नमुद केल्याप्रमाणे कार्यवाही करण्यात यावी .
- ५) शायन परिपत्रक क्रः विसिंआ -२०१९ /प्रः क्रः १५० सि.च्यः (धो),दिः २९ /०५ /२०१९ नुसार विषयांकित संस्थेय पुर्वीचे पाणी आरक्षण मंजुर असल्याने व संदर्भ क्रः ०९ नुसार संस्थेने वापुर्वीच पुनस्थापना खर्च भरल्यामुळे त्यांचेकडुन पुनश्च वसुल करण्याची आवश्यकता नाहीः
- ६) पाणि आरक्षण / मोठवा प्रमाणातील पानी वापराचा हक्क (Bulk water Entitlement) मंजुर्गचे निकप व दरवर्षी जलाशयातील पाणीसाठवाच्या परिमाणाट आधारीत तुर्टीची विविध प्रवर्गात कराववाची विभागणी संदर्भ क्र.७ च्या शासन निर्णयानुसार करण्यात वार्वा.
- ७)महाराष्ट्र जलसंपर्ला नियमन पाधिकरणाचे संदर्भीय पत्र क्र.६ सह पाप्त आहेश,दि २९/०३/२०२२ गंजीच्या आहेशानुसार पिण्याचे व औद्योगिक वापरासाठीचे मानक दर व पाणी वापराचे परिमाणानुसार आकारणीचे दर राहतील,त्वाप्रमाणे कार्यवाही करावी .

- ८) महाराष्ट्र जलसंपत्नी नियमन पाधिकरणाचे संदर्भीय पत्र क्र.६ सह पाप्त आदेश,दि २९/०३/२०२२ मेजीच्या आदेशामधील दंडनिय तरतुद व सवलतीच्या तरतुदी लागु राहतील .
- ९) मंरथेने मांडपाण्यावर शुर्ध्वाकरण प्रक्रिया करणारी यंत्रणा वमवावी .तमेच या वावतच्या मविस्तर प्रस्तावाची । गाहिती जलमंपदा /पर्यावरण विभागास विहित कालावधीत म्हणजेच करारनामा करतेवेळी देणे आवश्यक आहे । अन्यथा मोठया प्रमाणात पाण्याचा हक्क (Bulk water Entitlement) रद्द होइल ।
- $\{0\}$ जलम्ब्रोत प्रदुपित करणा-या पाणी वाप्रकर्त्वाकडून दंडनीय पाणीपट्टी आकारणी करणेवावत मार्गदर्शन तत्वे या विषयावावत शासन निर्णय क्र. पापव-२०१३ / $(\mathbf{u} \cdot \mathbf{a} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v})$ /मि व्य. $(\mathbf{u} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{v})$ निर्म करणे वाप्रकर्त्वाना वंधणकारक गर्हाल . तसेच महाराष्ट्र जलसंपन्ती नियमन पाधिकरणाच्या दि .२९ /०३ /२०२२ रोजीच्या आदेशानुसार (सदर्भ क्र.६) कार्यवाही करण्यात यावी .
- ११) सांडपाण्यामुळे जलस्त्रोताचे अथवा नद्यांचे पदुपण होणार नाही याची संवंधित संस्थानी दक्षता व्यावी जलस्त्रोत पदुपणावावत दंडनीय पाणीपष्टी आकारणी बावत शा नि क . पापव-२०१५ / (प क ८८ /२०१५)मि व्य (महमुल),दि २१ /०४ /२०१६ मधील निर्देशानुसार व महाराष्ट्र जलसंपन्नी नियमन पाधिकरणाचे संदर्भीय पत्र क्र ६ सह प्राप्त आदेश दि २९ /०३ /२०२२ रोजीच्या आदेशानुसार कार्यवाही करण्यात यावी -
- १२) संग्थेस प्रथम पाणी वापर करण्यास परवानगी इरादापत्र (लेटर ऑफ इंडेन्ट) देण्यात यावे व करारनामा करण्याकरीता ३ महिन्यांची मुदत ठेवावी करारनमा झाल्यानंतर प्रत्यक्ष पाणी परवाना दिल्याचे ग्राहय मानण्यात येईल . संस्थेने सदर करारनामा विहीत मुदतीत (३ महिन्यांच्या आत) न केल्यास संस्थेचे मोठ्या प्रमाणात पाण्याचा हक्क (Bulk water Entitlement) आपोआप रदद होइल .
- १३) This reservation is only the latter of support for the, water supply scheme or the industry as the case may be . Actual quantity of water that will be supplied every year shall be governed by the entitlement granted to the water user entily by the River Basin Agency besed on the population and the reasonable use norm decided by this Authority and the yearly allocation declared by the prescribed Authority on the basis of reservoir contents of the year and shall be subjected to various provisions in the agreement that will be signed by the water user entity with River basin Agency. (शासन निर्णय क्र. संकीर्ण -२०१८ / (५१२ /१८) मि. व्य . (धीरण), दि . ०१ /१२ /२०१८)

१४)मदरील गोठया प्रमाणातील औद्योगिक वाप्रमना पाणी हक्क प्रग्वान्यांना कालवधी २५ वर्ष असेल (संदर्भीव वासन निर्णय क्र.७ नुसार)

१५)गज्य जलपरिपदेने गजनिपा अधिनियम २००५ च्या कलम १६(४) अन्वये २० फेब्रुवार्ग २०१९ गेजी मायता हिलेल्या एकात्मिक राज्य जल आगखडयानुमार वरील योजनेने प्रक्रिया केलेल्या पाण्याच्या कमीत कमी ३० टक्के पाण्याचा पुर्नवापर करून ताज्या पाण्याची गरज कमी कगर्वा .

- १६) महाराष्ट्र जलसंपत्ती नियमन पाधिकरणाच्या आदेश क्र.०९/२०१७,िट.२२/०९/२०१७ च्या सुधार्गत निकपातील अटींच्या अधीन राहुन पिण्यासाटी ०.३५५ द.ल.घ.मी. इतका पिण्यासाटी व ०.७९५ द.ल.घ.मी. इतका आद्योगिक वापरासाटी इतक्या मोट्या प्रमाणात पाण्याचा हक्क (Bulk water Entitlement) मंजुर करण्यात आला आहे.
- १७) लोकनेते मारूतराव घुले पाटील झानेश्वर महकारी माखर कारखाना लि . करिता मुळा उजव कालवा आखा क्र.२ वरून शामन पत्र क्र.एस-९५ /८३६३ (४) दि .१२ /०४ /१९७२ अन्वये 0.84 द.ल.घ.मी . (कन्हेंसर करीता), शामन पत्र क्र.सिर्डी ए /१६८४ /६६७१६३ दि .२८ /०६ /१९८४ अन्वये 0.890 द.ल.घ.मी . (डिस्टीलरी करीता) व शामन पत्र क्र.एस-९५ /२००२ /८५२४ /२००२ दि .१३ /०८ /२००४ अन्वये 0.88 द.ल.घ.मी . (महिवजिनिर्मिती करीता) अमे एकुण १.१५ द.ल.घ.मी . पाणी आरक्षण मंजुर आहे . सदर पाणी आरक्षण शामन पत्र क्र.विमिं -२०२२/३६/२२ (भिव्य / (धोरण), दि .२० /०४ /२०२२ मधील मुचनेनुमार महामंडळाच्या या आदेशान्यये ग्दद करण्यात येत आहे .
- १८) महाराष्ट्र जलसंपन्ती नियमन पाधिकरणाच्या दि .२२/०९/२०१७ च्या आदेशातील अटींची पुर्तता करण्यापुर्वी पुर्ण करण्यात यावी .वरील विगर सिंचन मोट्या प्रमाणात पाण्याचा हक्क (Bulk water Entitlement) मागणी करणा-या संस्थेम वेळोवेळी शासनाकडुन व महाराष्ट्र जलसंपन्ती नियमन पाधिकरण कडून निर्गमित होणा-या आदेशांचे व सुचनांचे पालनकरणे वंधनकारक असेल .

प्रिक्ष मास्तराव गुने पाटीम बिनेश मन्त्रारी साकर वत्ररकाना लि. बिनेश मन्त्रारी साकर वत्ररकाना लि. बिनेश मास्त्रारी साकर वत्ररकाना लि. बिनेश मास्त्रारी अहमदनगर-४१४६०५

सहस्यक अभियता श्रेणी-? मुळा पाटबंधारे उपविभाग चिलेखनवाडी (कुकामा)

कार्यकारी अभियता मुळा पाटबंधारे विभाग अहमदनगर

ANNEXURE III GREENBELT PHOTOGRAPHS

Green Belt Development Plan

Green Belt: Existing Green belt area: 43 ha and total 40000 trees are planted in the factory premises. 4000 trees will be planted in next 5 five years





















ANNEXURE IV CER DETAILS

CORPORATE ENVIRONMENT RESPONSIBILITY

The total project cost is Rs. 131.67 Cr @ 1.0% of the total cost it becomes Rs.1.316 Cr. Hence, we have dedicated Rs 1.32 Cr for Corporate Environment Responsibility (CER) activities to be carried out in surrounding villages based on need assessment.

Sr No	Activities Proposed	Amount in Rs
1	Drinking Water facility at Ten Zila Parishad (ZP) School of	12.00
	Bhenda Bk, Bhendha Kh, Bhenda Gut yard, Saundala,	
	Hanuman Nagar, Kukana, Ranjangaon, Tarawdi, Gondegaon	
	and Devgaon.	
2	Sanitation at Five Zila Parishad (ZP) of Bhenda Bk,	40.00
	Saundala, Kukana, Tarawdi, and Devgaon.	
3	Development of digital Class Room at high schools at	40.00
	Devgaon, Bhatkudgaon, Dhaigaonne, Kukana & Tarawdi,	
	(Computers lab, Projectors, smart LED TV, internet facility	
	etc)	
4	Ambulance to Public health Centre, Bhenda Bk	20.00
5	R & D in Odour Management of sugar and Distillery	20.00
	Total	132.00

ANNEXURE V ODOUR CONTROL PLAN

Action plan to Control odour nuisance

Anticipated odor generation sources will be molasses, fermentation unit, spent wash, Yeast storage & CPU sludge.

Following control measures shall be implemented to avoid the odor in the atmosphere:

- Better house-keeping
- Whole process is work under closed conditions, close pipeline.
- Spent wash from evaporation would be in a closed tank and directly send to the incineration in boiler
- No bio-methanation will be adopted in expansion.

Fermentation unit will be provided with proper cover to avoid the spread of odor and regular steaming of all fermentation equipment's; temperature will be kept under control during fermentation to avoid inactivation/killing of yeast; staling of fermented wash would also be avoided

ANNEXURE VI RAINWATER HARVESTING PLAN

Rain Water Harvesting



Area statement of the project as below: -

SR.NO	AREA CALCULATIONS	AREA IN SQMT.
1	Total area of plot	1163509.15
1	Industrial Area	156917.41
a	Sugar & Cogeneration	121917.41
b	Distillery	35000.00
3	Admin office	14726.92
2	Parking	4504.47
3	Bullock Cart Yard	65471.84
4	Area of open land	70652.40
5	Area under road	87350.68
6	Agriculture land	114073.58
7	Rain water harvesting tank	32009.00
8	Residential Colony area	90358.00
9	School area	49196.00
10	Bagasse yard	22535.58
11	Other Activity area (Shops, Temple, Mangal karyalay, ST stand, Hospital Banks etc)	22531.70
12	Green belt Area	433181.57

Rainfall at Project Site: -

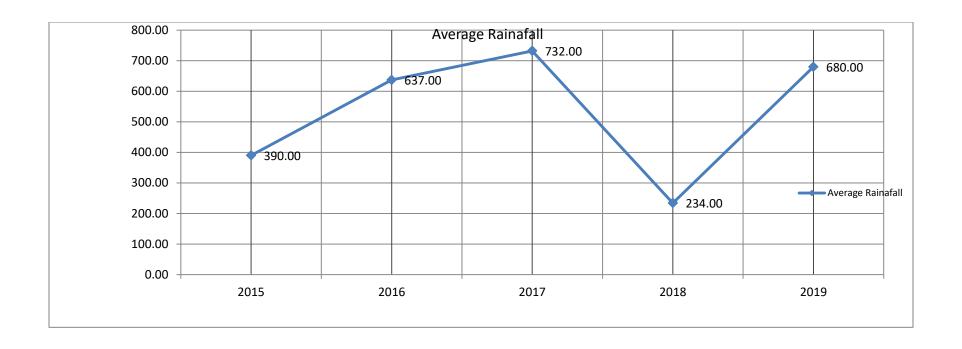
Year	Januar y	Februar y	Marc h	Apri l	Ma y	Jun e	Jul y	Augu st	Septemb er	Octobe r	Novemb er	Decemb er	Annual Total
2015- 16	0	0	5	0	4	107	5	57	139	63	10	0	390.0
2016- 17	0	0	0	0	0	37	231	14	324	31	0	0	637.0
2017- 18	0	0	0	0	0	186	18	246	209	73	0	0	732.0
2018- 19	0	0	0	0	0	34	47	96	52	5	0	0	234.0
2019- 20	0	0	0	0	84	52	74	94	182	191	3	0	680.0

Source: Data Provided by PP.

Desc.	January	February	March	April	May	June	July	August	September	October	November	December
Min	0	0	0	0	0	34	5	14	52	5	0	0
Max	0	0	5	0	84	186	231	246	324	191	10	0
Avg	0	0	1	0	18	83	75	101	181	73	3	0

max value	0	0	5	0	84	186	231	246	324	191	10	0	732
no of days	31	28	31	30	31	30	31	31	30	31	30	31	60
mm / day	0.000	0.000	0.161	0.000	2.710	6.200	7.452	7.935	10.800	6.161	0.333	0.000	12.200

Yearly Rainfall Graph for 5 years.



Rain water harvesting calculations: -

Storm water summary as per rain intensity is 0.732mm per annuam

SR.N	AREA	AREA IN	Runoff	Rain fall in
O	CALCULATIONS	SQMT.	coefficient	M3
1	Total area of plot	1163509.15	0.50	425844.35
			Total	425844.35
1	Industrial Area	156917.41	0.90	103377.19
a	Sugar & Cogeneration	121917.41	0.90	80319.19
b	Distillery	35000.00	0.90	23058.00
3	Admin office	14726.92	0.90	9702.09
2	Parking	4504.47	0.90	2967.54
3	Bullock Cart Yard	65471.84	0.90	43132.85
4	Area of open land	70652.40	0.30	15515.27
5	Area under road	87350.68	0.75	47955.52
6	Agriculture land	114073.58	0.15	12525.28
7	Rain water harvesting tank	32009.00	0.85	19916.00
8	Residential Colony area	90358.00	0.90	59527.85
9	School area	49196.00	0.90	32410.32
10	Bagasse yard	22535.58	0.85	14021.64
11	Other Activity area (Shops, Temple, Mangal karyalay, ST stand, Hospital Banks etc)	22531.70	0.90	14843.88
12	Green belt Area	433181.57	0.15	47563.34
			Total	423458.78

Total annual availability of rain water at site: -

1) Based on annual rain fall data considered as 732mm (at actual survey)

Before Construction: -

Geographical plot area is 13, 43,272.00 Sq. m

Annual rain fall = Plot area x Average annual rain fall x Runoff coefficient

 $= 13,43,272 \times 0.732 \times 0.50$

 $= 4,91,637.55.00 \text{ M}^3$

SR.NO	Surface type	Run off coefficient range
1	Roof (Metal, Gravel , Asphalt, slab)	0.95-0.90
2	Pavement	1.0-0.90
3	Ground surface (Hard flat ground without vegetation)	0.75-0.25
4	Ground surface (Hard flat ground vegetation)	0.60-0.15
5	Lawns	0.300.15

A) After construction: -

1	Industrial Area (Sugar, Cogeneration and distillery)	350723.97	0.90	231056.95
2	Parking	4504.47	0.90	2967.54
3	Bullock Cart Yard	72507.84	0.90	47768.16
4	Area of open land	64264.16	0.30	14112.41
5	Area under road	102788.61	0.75	56430.95
6	Agriculture land	67979.58	0.15	7464.16
7	Water tank	8973.72	0.30	1970.63
8	Rain water harvesting tank	32009.54	0.85	19916.34
9	Residential Colony area	14030.94	0.90	9243.58
10	School and College area	176684.13	0.90	116399.50
11	Bagasse yard	22535.58	0.85	14021.64
12	Other Activity area (Shops, Temple, Mangalkaryalay, ST stand, Hospital Banks etc)	15000.00	0.90	9882.00
13	Green belt Area	443279.00	0.15	48672.03
			Total	579905.90

Total rain water available = $5,79,905.30 \text{ M}^3$

Available total Incremental runoff = $579905-491637.55 = 88.267.45M^3$

Anticipations of efficiency of RWH scheme: -

Above calculations and following is very crude estimate. It is impossible to exactly predict the annual recharge as well as harvesting takes place due to large variations in intensities, concentration and spread out of the monsoon and rain spells. Exact quantification of recharge is varying year to year.

The recharge system alone will accommodate runoff from roof 231.05 M³/Min (after landscape area developed) at maximum intensity.

- As per average daily rainfall in the area which is 50mm/day, the system can accommodate 100% of the roof top runoff at max rainfall intensity.
- ➤ During 60days, out of 100 days the rain fall is less than 10-15mm /day or so infiltration and subsequent filling accompanied by evaporation can be anticipated in a cyclic manner.

Rain Water Harvesting

With burgeoning population and rising demands the pressure on the existing water resources has grown many folds. Large scale construction and urban development projects catering to the need of growing urbanization lead to land use modification increasing exploitation of scarce water resources and subsequent increase in generation of waste water discharges and surface runoff. Rainwater harvesting is the age-old concept, which holds immense potential in the current times in controlling runoff and resulting water logging problems besides assuring an alternative source of water and a supplement to existing natural resources in a wide variety of circumstances.

Rainwater harvesting is a method for conservation of water for various purposes. The basic aim of the method is to force percolation of rainwater in the monsoon season into the soil. The rainwater from roofs, as well as surface runoff from open spaces is diverted using down take pipes and gutters, to a specially designed collection chamber.

The water percolates through the gravel in this chamber, leaving the silt behind. This water first fills the depths of the bore well and then finds its way to natural underground aquifers. Any excess water from the collection chamber may be diverted to the natural pond/nala, to avoid the rare possibility of over flooding and backwash.

The recharge bore wells complement the natural water cycle and helps to augment the maximum possible groundwater reserves by active groundwater movement. As and when water is pumped out for use from production bore wells, this retained water from aquifers and subsoil strata percolates into the bore wells, maintaining a steady static water level. This increases availability and reliability of groundwater resources in our land.

Field Work

In order to acquire data for rainwater harvesting, we have to use latest technology in identifying hydro geologically potential zones. We will have to conduct extensive studies to identify such zones in and around the premises. Topographical studies are done to thoroughly delineate groundwater favourable zones based on lineaments, shallow prospective zones etc.

Geophysical survey needs to be conducted to study the sub-surface geological formation and the thickness of porous and permeable zones to accommodate the recharge.

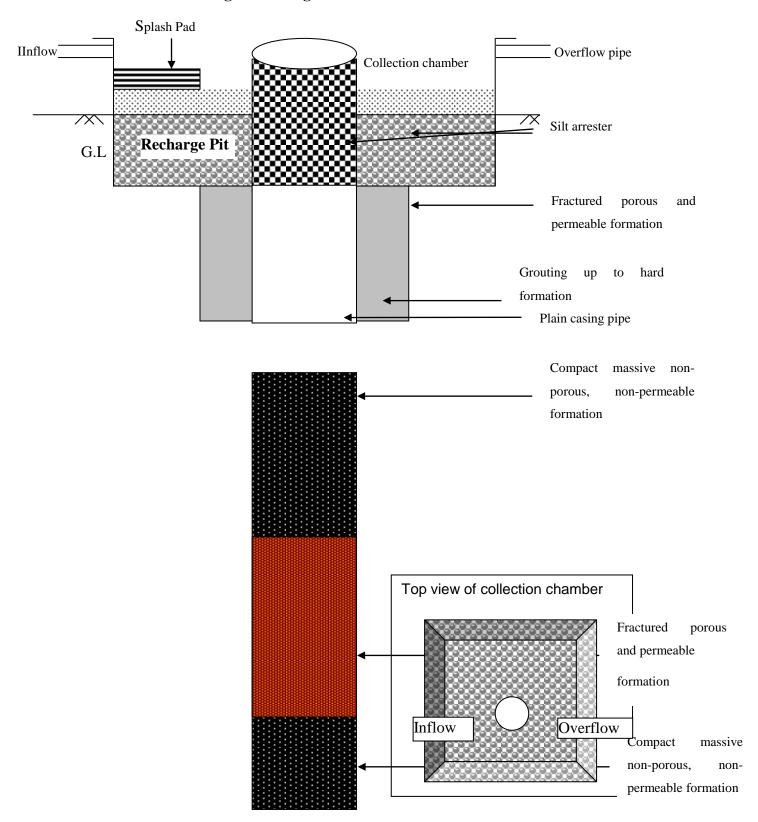
Highly favourable zones, which can help for recharge, are identified. Based on subsurface lithology, drainage pattern, possibility of roof water and surface runoff generation, suitable recharge structures are designed. Utmost care shall have to take in creating artificial recharge structures. Study has to be done with respect to the various structures in relation to the average expected rainwater collection and its minor variability, the recharge bore well shall have to be provided with gravel packed pit and collection chamber above the suitable structure for this site.

Benefits of Rain Water Harvesting:-

By implementing rainwater harvesting on the site, the following benefits may be obtained:

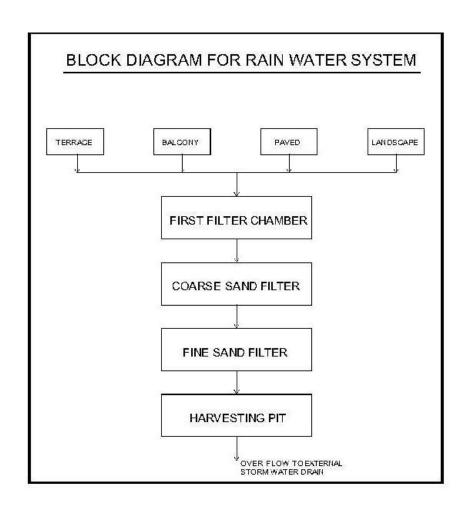
- Proper utilization of available runoff to facilitate withdrawal
- Improves sustainability to nearby groundwater structure
- Reduces surface runoff, preventing choking and over-flooding of storm drains
- Flooding and water stagnation on roads and open areas is avoided.
- Reduction in groundwater pollution
- Groundwater storage is well augmented, and it can supplement the domestic requirement during summer

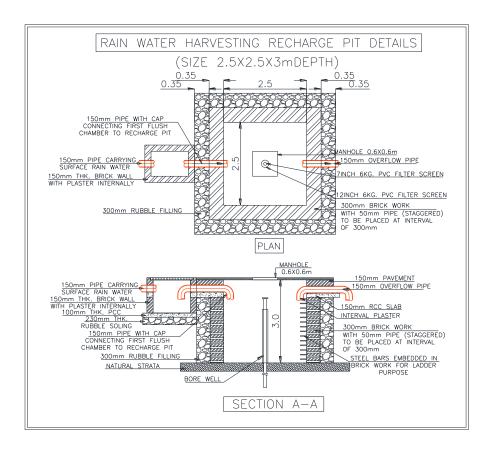
Schematic of Drawing of Recharge Pit with Bore Well:-



Recommended rain water harvesting and recharging strategic.

- Percolation test should be carried out on proposed recharge bore well.
- Uncertain rainfall itself indicates that necessity of aquifer recharging by rain water.
- Recharge system should be operative throughout year.
- Rain water should not overflow form recharge bore well. The excess water should be drain out in nearby existing stream.
- The clean rain water should be recharge to the aquifer and avoid aquifer pollution.
- The rain water other than roof top terrace should be filters and then drain out in to nearby stream.





We are considered having this 25-number recharge pit the total volume of water which will be we are assuring of so much of water is charged into the ground.

= $231056.95 / 25 = 9242.24 \text{ M}^3$ per bore per annum if considered 60 rainy days per year.

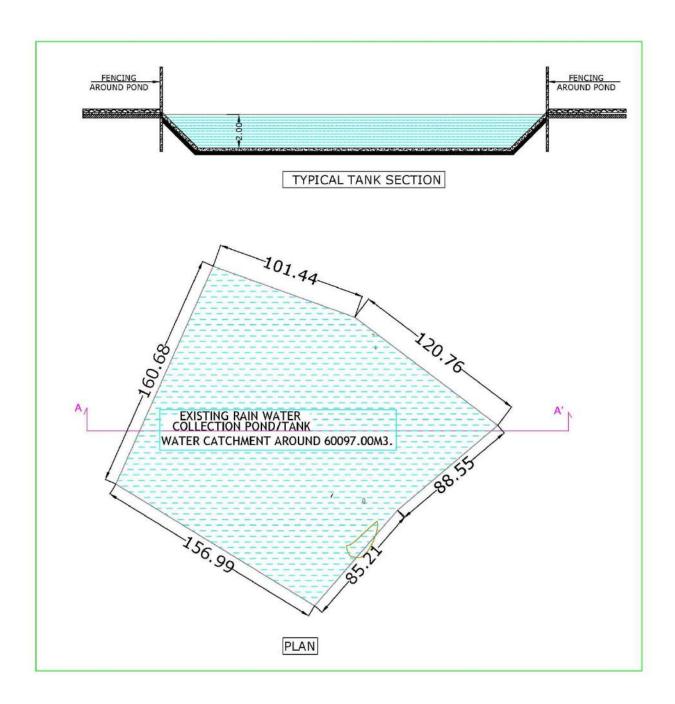
An average recharge capacity per bore well will be 154.03 M³ per day (approx.).

According to above we have done around 38.50 lac liter of water recharge into ground with providing 25 number of recharge pits and bore wells.

Also, we are using proposed Tank for water collection and storage of rain water, capacity around 60097.00 M3 with water depth of 2.0M.

Also we are using natural existing streams/nalla for storm water discharge according to existing contour with provision of pipe drain as well.

Proposed Rain water storage Tank/ Pond:-



ANNEXURE VII NEWSPAPER ADVERTISEMENT

अदितीय

ly/2023/342 व ाची निविदा प्रक्रिया रुपारी झाली असून, ाकरिता शुद्धिपत्रक

या उघडणे दिनांक

1-82-2073

3-82-2023

(टेंडर क्र. PMC/ क्र डॉक्युमेंट 'अ गगाकडील योग्य त्या असे नमूद करण्यात भागाकडील योग्य माहे' असे वाचण्यात

मियंता (विद्युत) र्गा जलकेंद्र ानगरपालिका

निलंबनाच्या प्रकरणात मध्यस्थं

> पान १ वरून

असल्याचे सांगून पवार पत्रात म्हणतात, २००१ साली संसदेवर हल्ला झाला, त्याच दिवशी ही घटना घडली हा जास्त काळजीचा विषय आहे. एका खासदाराने दिलेला पास घेऊन घुसखोरांनी लोकसभेत शिरकाव केला. या प्रकरणाचे गांभीर्य लक्षात घेता खासदारांनी सरकारकडून खुलासा मागणे नैसर्गिक आहे. केंद्र सरकारने घटनेबाबत नेमकी भूमिका स्पष्ट करणे गरजेचे होते. मात्र केंद्राने स्पष्टीकरण दिले नाहीच उलट मागणी करणाऱ्या खासदारांचे निलंबन करण्यात आले आहे. हे सगळे खेदजनक आहे. खासदारांना अशा बाबतीत स्पष्टीकरण मागण्याचा पूर्ण अधिकार आहे. जे सदस्य गोंधळ घालण्यात सामील नव्हते, त्यांच्यावरही कारवाई करण्यात आली असल्याचे बोलले जात आहे. त्यामुळे संसदीय

कामकाज पद्धती आणि अबाधित राखण्यासाठं लक्ष घालावे, असे प नमृद केले आहे.

ज्या पद्धतीने खा करण्यात आले, ते पारदर्शकतेच्या मूल्य ९० पेक्षा जास्त सरकारकडून निवेदः त्यांचे निलंबन केरं

लोकनेते मारुतराव घुले पाटील ज्ञानेश्वर सहकारी साखर कारखाना लि. गाव भेंडे, ता. नेवासा, जि. अहमदनगर

जाहीर स्टारा।

आसवनी प्रकल्प विस्तारीकरण (४५ किलोलिटर प्रती दिन ते १०० किलोलिटर प्रती दिन)

राज्यस्तरीय पर्यावरण प्रभाव मूल्यांकन समिती, महाराष्ट्र राज्य यांच्याकडून लोकनेते मारुतराव घुले पाटील ज्ञानेश्वर सहकारी साखर कारखाना लि. यांच्या प्रस्तावित ४५ किलो लिटर ते १०० किलो लिटर आसवानी प्रकल्पास १५ डिसेंबर २०२३ रोजी पर्यावरण मंजुरी प्राप्त झाली आहे. पत्र क्र. EC23B022MH191909 १५ डिसेंबर २०२३

सदर पर्यावरण मंजुरी पत्राची प्रत https://parivesh.nic.in. या वेब पोर्टल वर उपलब्ध आहे.

(अनिल पं. शेवाळे) कार्यकारी संचालक

लोकसभे

ेपान १ वस् यामुळे पीठ लोकसभेचे कामव करावे लागले. 'अ 'मोदी सरकार शेम् छोड दो,' अशा घे सोडण्यात आले । ओम बिर्ला यांनी आपल्या जागे कामकाज करण आवाहन केले. काँग्रेस, राष्ट्रवा

रुणे महानगरपालिका

२०-१२-२०२३ ते दि. २९-१२-२०२३ दुपारी २.३० वाजेपर्यंत. १-२०२३ ते दि. २९-१२-२०२३ दुपारी २.३० वाजेपर्यंत. दिनांक : दि. ०१-०१-२०२४ दुपारी ३.०० वाजेनंतर



राचे नाव

निविदा संच किंमत रु.

अंदाजित पूर्वगणित र.फ

बयाणा रक्कम रु. कामाची मुदत निविदाविषयक जबाबदार व्यक्तीचे नाव व दुख्वनी क्रमाक



१) ई-निर्व

२) निविद

३) तांत्रिव

IT MONTHS

S Takes a Shine to Diamonds

nber

ing the au san of the Promotion

In the US ie past fest ge Francio

nd polished November 62 million

classe of diamonds has gone up. What is most assuring for the Indi-an diamond trade is that the US busarespendiquensolitaires," sa-

ar are big events in the US, the pur-

id Kien Bhansall, vice chairman.

Fraders said a notable trend in lorse Traders said a notable trend in loose ratural diamond sales was the increase in average diamond size bought by consumers. In November it expanded to 166 carats, an encouraging technique for retailers and the diamond industry since the margins are higher on diamonds weighing more libent 50 carats.

The size ranges 1.004.04, 1.504.59 than L50 carats.

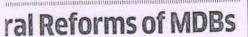
The size ranges 1.004.03, 1.504.03 and 2.00 2.21 carats saw the highest demand, representing 36% of diamonds sold in November.

Bhansall said the smaller stones also witnessed good demand. "Prices of smaller stones went 10 10%. At this juncture, we can say that there

we are seeing early signs of recovery in the US market," he sald. However, the diamond trade conti-However, the diamond trade continued to be concerned about the Chinese market. "The China market is yet to open up and very few goods are going there We are hoping that after the Chinese New Year, there will be some movement in the Chinese market," said Dinesh Lakhani, director (global business), Kiran Gems, the largest diamond manufacturer. In largest diamond manufacturer in

The GJEPC vice-chairman said india's diamond exporters are looking at never markets in the absence of

sumurka ghosof a thresproup cont





qued by NETLANOR III the International De-tricestine (IDRC), Or cal hevelopment Net tellig trasheoricompi (international confe

in July this year

India held the G20 presidency from De

cember 1, 2022 to November 30, 2023. As per the re-port, there is a global re-quirement of \$33 rillion over the next decode to finance green gree, thand hence there is an urgent need to mobilise both public and private finance. While the public and private finance. "While the need to finance sustainable growth has been established, the willingness of rich countries to reach deep pickets is being tested as they become cutfous of the divided global peace and comminent towards pension for their ageing population. NITI Agong vice chairman Suman Bery said. According to the report, MDRs are struggling with significant performance gaps, transparency is succeeded.

S ONLY AND IS NOT A PROSPECTUS ANNOUNCEMENT AND DOES NOT OR SUBSCRIBE TO SECURITIES. NOT FOR RELEASE, PUBLICATION OR OR INDIRECTLY OUTSIDE INDIA D OF THE STOCK EXCHANGES IN COMPLIANCE WITH CHAPTER II OF THE L DISCLOSURES REQUIREMENTS) REGULATIONS, 2018, AS AMENDED

NOUNCEMENT



ROCHEMICALS LIMITED

it to wife the field of inpurity at Murripas under the Companies Act, 1956 on September 05. and the file in party was changed to State in the Elevanderies St. Fillinder pursuant. The and a first remarkable of an opportuniting dated (stoder III), 2023 was issued by the NoC.

United the Manager Mand - White Marcha - 400064 . Website, a we shalled unsuch didels com 227 DT - Corporate Identity Number: 1544101592002010137075

SHAZAD SHERIAR RUSTOMJI

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adding Fuse, 1927, as amended if SCHK1, test with Regulation 11 of the SCHB IDDR to of Heighalton bill to the SCHB IDDR to of Heighalton bill to the SCHB IDDR to of Heighalton bill to the SCHB IDDR to of Heighalton bill to the SCHB IDDR to of Heighalton bill to the SCHB IDDR to of Heighalton bill to the SCHB IDDR to of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the SCHB IDDR TO of the S

PUBLIC NOTICE Notice is hereby given to the public at large that Maxilty Belvedero LLP is owner of Said Property which is more purticularly described in the Schedule written hereunder is in negolations with my Client for assignment / transfer / sale of all its right, little and interest in the Said Property.

The partners of Owner firm has represented to my clients that it have clean, clear and marketable title to Said Property and the Said Property is free from any encumbrances, and they have but all right to transfer their right, title and interest in the Said Property to my clients.

all right to transfer their right, title and interest in the Saht, Property to my clients. Therefore, my clients have instructed me to insert this notice to invite objections from interested persons, if any.

All person(s) including financial institution(s), society(ies), firm(s), statutory authorities, institution (corporate or otherwise) firm(s), statutory authorities, institution (corporate or otherwise) claiming or having any share, right title, estate, interest, claim or demand whatsoever to or in respect to the Said Property or any part thereof, whether by way of sale, ownership, transfer, assignment, exchange, charge, encumbrance, tenancy, sublenancy tease, sub-lease, license, mortgage inheritance, light, in maintenance, bequinit, succession, family gilt, lien, maintenance, bequinit, succession, family arrangement, easement, grant trust, covernant, possession, development, rights, agreement, settlement, assignment, order/decree/judgement of court, stractments, memorandum of understanding, notice, or otherwise of any nature whatsoever, are hereby required to make the same known in writing to the undersigned at the within mentioned audress, within 10 (Ten) days from the date of publication hereof, with documentary evidence on which they are basing their assertion and rights with respect to the Said Property or any part thereof failing which, succi claim, demand, right, title, interest, dispute, demand or objection in respect of the Said Property or part thereof.

SCHEDULE (Description of the Said Property)

(Description of the sale Property)

All that piece and parcel of Flat hearing No. 901 and 902 on 9th
fleor, together collectively admensioning 293.35 Sq. Mirs. Carpet
area along with attached terrace admeasuring 54.07 Sq. mtrs
carpet area along with One stift Cur Parking space admeasuring 10 Sq. Mirs. in the scheme known as Konark Belvedere Situated at Survey No. 81/tB + 1C/1, of Village: Mundhwa Tatuka: Haveli, District: Pun within the limits of Pune Municipal Corporation and within the jurisdiction of Sub-Registrar Haveli Pune, and together with common rights and facilities, ancillary consequential and other incidental rights thereto.

Dated this 19th day of December, 2023.

Sharang N. Chavan, Advocate Mahale Plaza, 1st Floor, 1309/t Kasha Polh, Near Surya Hospital, Pune - 411 011, +91 9970380328 adv.sharangchavan@gmail.com

NCLAT Awaits SC Rulings to Decide on Jet Air-JKC Case

Suryash Kumar

New Delhi: The National Company Law Appellate Tri-bunat (NCLAT). Tuesday, sta-ted that it will take a call on the status of the Jet Airways hidder Jalan Kalrock Con-sortium after the Supreme ourt decides on separate pe ditions filed before the apex

JKC is contesting separate JKC is contesting separate petitions in various fora, challenging its right to operationalise the airline. Five such peritions are listed beforethe Supreme Court.

At the appellate Tribunal, the State Bank of India-led consortium has been contesting the transfer of owners.

ting the transfer of owners-hip to the airline on account of violation of the resolution

MIS LOKNETE MARUTRAO GHULE PATIL DNYANESHWAR SHAKARI SAKHAR KARKHANA LTD VILLAGE BHENDE, TEHSIL - NEWASA AND DISTRICT AHMEDINAGAR, MAMARASHTRA

PUBLIC NOTICE

Environment Clearance for Proposed Expansion of 45 KLPD to 100 KLPD distillory Project at Village Bhende, Tehsil - Newasa and District Ahmedhagar Maharashtra Slate by Mrs Loknete Marutrac Gnule Paul Dryanoshwar. Shakari Sakhar Karkhana Ltd. is accorded by Slate Environment Impact Assessment Authority(SEIAA). Maharashtra on 151h December 2023. Vide letter EC Identification. No. EC238022MH191909 dated 15th December 2023. Copy of the Environment Clearance letter is available with Parivesh portal. https://parivesh.nic.ln.

Managing Director M/s Loknete Marutrao Ghule Patil Dnyaneshwar Shakari Sakhar Karkhana Ltd.

PUBLIC NOTICE

All the people are hereby informed by this Public Notice that YASHWANT VASUDEO TAWADE, residing at: Flat No. 102, Nilay Apartment, Atreya Society, City Survey No. 964B - 965F, Gokhale Nagar Road, Shivajinagar, Pune - 411016, •965h Gokhale Nagar Road, Shivajinagar, Pune • 411016, who is the owner of the property, which is more particularly described in the "Schedule of the Property" written hereunder, has agreed to transfer/sell the said property to my client/s, and he has assured my client/s that the said property is free from all encumbrances of whatsoever nature and he has a clean, clear and marketable title in the said

If any person has any right, title or interest in the said property by way of Lease, Gift, Charge, Lien, Sale, Exchange, Loan, Mortgage or in any other way, he should inform me within 10 days, in writing from the date of publishing this Public Notice, along with the related original documents, showing his/her right, title or interest in the said property.

Otherwise my client/s shall complete the transaction presuming that the said properly is free from all encumbrances and no body has any right, title or interest in the said properly and all such prior claims, if any, have been waived by the respective persons, and my client's shall not be responsible in any way, if any objection is raised afterwards

SCHEDULE OF THE PROPERTY

Alt that piece and parcel of Shop No. 23, situated on the Ground floor, in 'B' Wing, in Mittal Court - B Apartment Condominium, situated at City Survey No. 478, Rasta Peth, Pune, situated within the limits of Pune Municipal Corporation, situated within the Registration District Pune, Sub District Taluka Haveli, District Pune, and along with proportionate undivided share in the common areas, amenities and facilities appurtenant thereto as mentioned in the Deed of Declaration

Pune Dated: 20.12.2023

H. L. HEMRAJANI (Advocate)

Office: Kalpalaru Plaza, B-212, 2nd Floor, 224, Bhawani Peth, Pune - 411 042. (Ph. No. 26387101)









ANNEXURE VIII ENVIRONMENT MANAGEMENT PLAN

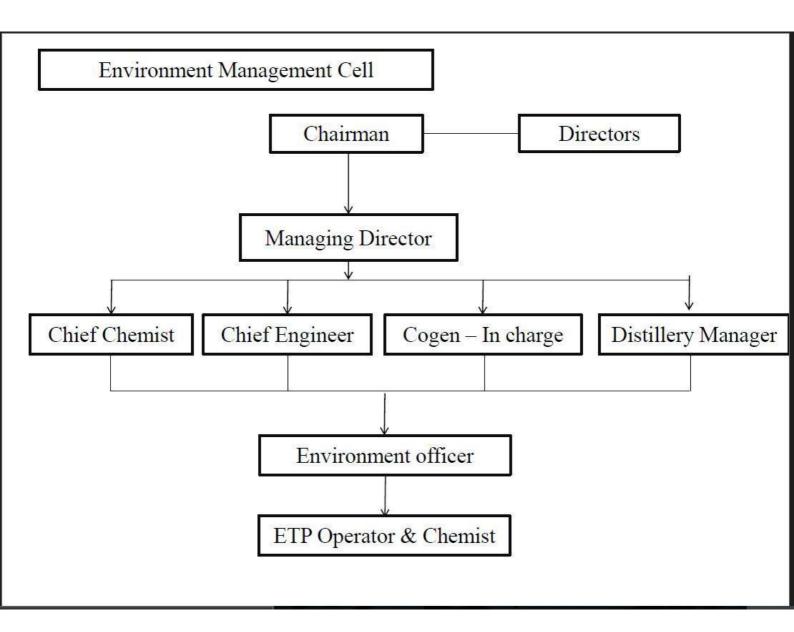
Environment management Plan

The Environmental Management Plan (EMP) provides an essential link between predicted impacts and mitigation measures during implementation and operational activities. EMP outlines the mitigation, monitoring and institutional measures to be taken during project implementation and operation to avoid or mitigate adverse environmental impacts, and the actions needed to implement measures.

Table 1:- Cost of Environmental Protection Measures

S. No.	Particulars	Capital Cost lakh	Recurring Cost in lakh
1	Air Pollution Control Stack, ESP and CO2 Bottling plant	1000.00	10.00
2	MEE	250.00	5.0
3	Condensate Polishing Unit	500.00	5.0
4	Occupational health & Safety	5.0	5.0
5	Strom Water Drain system & Rainwater Harvesting Plan	15.0	5.0
6	Environment Monitoring (Air, Water, Noise and soil)	20.0	2.25
	Total	1795.00	32.25

ANNEXURE IX EM CELL



ANNEXURE X MONITORING REPORTS



- Sr. No.30/7, Office No. 202, 203, Chintamani Industrial Estate, Near Dran Company, Dhayari, Pune - 411041, Maharashtra, India.
- +91 91585 60571 / +91 95796 84751 / +91 90961 85285
- www.ehsmatrix.co.in ehsmatrixpune@gmail.com

TEST REPORT										
rt No:	EHSM/202	1/Feb/R-990 Issue Date				21/02/2024				
e and Address of	har Karkhana Ltd									
at Village Bhende, Tehsil - Newasa and District Ahmednagar Maharashtra										
ole Name	Water			Sample	Description	Drinking Water				
of Sampling	13/02/202	4		Samplin	ng Time	12.00 PM				
ling Location	Project Site	9		Samplin	ng Procedure	APHA 1060				
ling done by	EHS Matrix	Pvt. Ltd., Pun	ie	Sample	Quantity	02 L				
Date of Analysis	15/02/202	4		End Dat	te of Analysis	21/02/2024				
Results										
Sr. Parameters		Results	Unit(s)		Requirement (Acceptable Limit)	Methods				
Turbidity		<1.0			Max 1	APHA 2130 B, 23 rd Ed.2017				
Conductivity		128.0	μS/cm			APHA 2510 B, 23 rd Ed.2017				
TDS		80.0	mg/L		Max 500	APHA 2540 C, 23 rd Ed.2017				
pH at 25°C		7.2	mg/L		6.5-8.5	APHA 4500 H ⁺ B, 23 rd Ed.2017				
Total Hardness (as 0	CaCO₃)	50.0	m	g/L	Max 200	IS 3025 (Part 21): 2009, Reaffirmed				
Total AlkalinIty as C	aCO₃)	42.0	m	g/L	Max 200	IS 3025 (Part 23): 1986. Reaffirmed				
Sulphate (as SO ₄)		<5.0	m	g/L	Max 250	IS 3025 (Part 24): 1986, Reaffi.2014				
Residual Free I Chlo	rine (as Cl)	0.33	m	g/L	Min 0.2	APHA 4500 Cl, 23 rd Ed.2017				
Chloride(as Cl ⁻)		16.0	m	g/L	Max 250	APHA 4500 Cl ⁻ , 23 rd Ed.2017				
Calcium (as Ca)		12.0	m	g/L	Max 75	IS 3025 (Part 40)				
Magnesium (as Mg)		5.0	mg/L		Max 30	IS3025(Part 46)				
Total Coliform		Absent	MPN	/100m	<2	IS 1622:1981				
		Absent	MPN/100m		<2					
	e and Address of omer le Name of Sampling ling Location ling done by Date of Analysis Paramete Turbidity Conductivity TDS pH at 25°C Total Hardness (as Clossible Conductivity as Clossible Conductivity as Clossible Conductivity Conductivity Total Alkalinity as Clossible Conductivity Conductivity Total Hardness (as Clossible Conductivity as Clossible Conductivity as Clossible Conductivity Total Alkalinity as Clossible Conductivity Conductivity Total Hardness (as Clossible Conductivity as Clossible Conductivity as Clossible Conductivity as Clossible Conductivity as Clossible Conductivity Total Alkalinity as Clossible Conductivity as Clossible Conductivity Total Alkalinity as Clossible Conductivity as Clossible C	e and Address of at Village Edward Mater le Name Water of Sampling 13/02/202 ling Location Project Site ling done by EHS Matrix Date of Analysis 15/02/202 Parameters Turbidity Conductivity TDS pH at 25°C Total Hardness (as CaCO ₃) Total Alkalinlty as CaCO ₃) Sulphate (as SO ₄) Residual Free I Chlorine (as Cl) Chloride(as Cl ⁻) Calcium (as Ca) Magnesium (as Mg)	tri No: and Address of lowner at Village Bhende, Tehsil at Village Bh	Turbidity	Turbidity	Trick No: EHSM/2024/Feb/R-990 Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sak at Village Bhende, Tehsil - Newasa and District Ahmednage Ble Name Vater Sample Description Sampling Time Valing Location Project Site Sampling Procedure Vater Sample Quantity End Date of Analysis Results Parameters Results Vinit(s) Requirement (Acceptable Limit) Turbidity Conductivity 128.0 PH at 25°C Total Hardness (as CaCO ₃) Total Alkalinlty as CaCO ₃) Supplication Results Vinit(s) Requirement (Acceptable Limit) Max 200 Total Alkalinlty as CaCO ₃) Residual Free I Chlorine (as CI) Calcium (as Ca) Max 75 Magnesium (as Mg) Sample Description Sample Description Sample Description Sample Description Sample Description Sample Description Sample Description Sample Quantity End Date of Analysis Requirement (Acceptable Limit) (Acceptable Limit) Anax 1 Conductivity 128.0 PB/L Max 500 Mg/L Max 200 Mg/L Max 200 Mg/L Max 250 Mg/L Max 250 Residual Free I Chlorine (as CI) Calcium (as Ca) Magnesium (as Mg) Sulphate (as Mg) Max 250 Mg/L Max 30				



Remark- The above water sample is Comply with required limit as per IS 10500:2012.

Authorized Signatory Mr. Rahul Patil (Director)

Page 01 of 01

Laboratory Recognized by Ministry of Environment, Forest (MoEF) & Climate Change (CC) Govt. of India.

+91 20 2435 6133
 +91 90961 85285 / +91 91585 60571

Branch Office Address: F-01, Shakuntala Complex, Rajarampuri, 4th Lane, Kolhapur - 416008.

Kolhapur - 416008. +91 98343 07334 CERTIFICATIONS: ISO 9001: 2015 ISO 14001: 2015 ISO 45001: 2018

ISO/IEC 17025: 2017 (NABL)



- Sr. No.30/7, Office No. 202, 203, Chintamani Industrial Estate, Near Dran Company, Dhayari, Pune - 411041, Maharashtra, India.
- +91 91585 60571 / +91 95796 84751 / +91 90961 85285
- www.ehsmatrix.co.in ehsmatrixpune@gmail.com

			TES	T REPORT		
Repo	rt No:	EHSM/2	024/Feb/ R-991	Issue Date	21/02/2024	
Name	and Address of	Loknete	Marutrao Ghule Patil	Dnyaneshwar Sahakari Sa	akhar Karkhana Ltd	
Custo	mer	at Village	e Bhende, Tehsil - New	asa and District Ahmedn	agar Maharashtra	
Samp	le Name	Soil		Sample Description	Soil	
Date	of Sampling	13/02/20	024	Sampling Time	13.00 PM	
Samp	ling Location	Project S	ite	Sampling Procedure		
Samp	ling done by	EHS Mat	rix Pvt. Ltd., Pune	Sample Quantity	02 Kg	
Start	Date of Analysis	15/02/20	024	End Date of Analysis	21/02/2024	
	•			Results		
Sr. No.	Parameters		Results	Unit(s)	Methods	
1	Soil Texture		I	-		
	a) Sand		36	%	Manual Of Sail Tasting	
	b) Silt		23	%	Manual Of Soil Testing	
	c) Clay		41	%		
2	pH at 25°C		7.3		IS 2720(Part 26) 1987	
3	EC at 25°C		421.0	μS/cm	IS 14767 : 2000	
4	Moisture Content		9.0	%	Manual Of Soil Testing	
5	Organic Carbon		1.2	mg/Kg	Manual Of Soil Testing	
6	Available Phosphours	5	30.0	mg/Kg	Manual Of Soil Testing	
7	Total Kjeldahl Nitroge	en	180.0	mg/Kg	Manual Of Soil Testing	
8	Bulk Density		0.74	g/cm ³	Manual of Soil; Testing	
9	Water Holding Capac	city	51.0	%	Manual Of Soil Testing	
10	Copper (as Cu)		0.28	mg/Kg	Manual Of Soil Testing	
11	Cadmium (as Cd)		<0.01	mg/Kg	Manual Of Soil Testing	
12	Lead (as Pb)		<0.01	mg/Kg	Manual Of Soil Testing	
13	Calcium as (Ca)		24.0	mg/Kg	Manual Of Soil Testing	
14	Zinc (as Zn)		3.5	mg/Kg	Manual Of Soil Testing	
15	Iron (as Fe)		4.0	mg/Kg	Manual Of Soil Testing	
16	Manganese (as Mn)		1.2	mg/Kg	Manual Of Soil Testing	
17	Magnesium (as Mg)	<u> </u>	10.0	mg/Kg	Manual Of Soil Testing	
18	Potassium (as K)		32.0	mg/Kg	Manual of Soil Testing	



Authorized Signatory
Mr. Rahul Patil
(Director)
Page 01 of 01

Laboratory Recognized by Ministry of Environment, Forest (MoEF) & Climate Change (CC) Govt. of India.

Register Office Address: C-7, Omkar Kudale Patil Estate, Manik Baugh, Sinhgad Road, Pune - 411051.

+91 20 2435 6133
 +91 90961 85285 / +91 91585 60571

Branch Office Address: F-01, Shakuntala Complex, Rajarampuri, 4th Lane, Kolhapur - 416008.

+91 98343 07334

CERTIFICATIONS: ISO 9001: 2015

ISO 14001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018 ISO/IEC 17025 : 2017 (NABL)



- Sr. No.30/7, Office No. 202, 203, Chintamani Industrial Estate, Near Dran Company, Dhayari, Pune - 411041, Maharashtra, India.
- +91 91585 60571 / +91 95796 84751 / +91 90961 85285
- www.ehsmatrix.co.in ehsmatrixpune@gmail.com

TEST REPORT								
Report No:	EHSM/2024/Feb/ R-992	Issue Date	21/02/2024					
Name and Address of Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd								
Customer at Village Bhende, Tehsil - Newasa and District Ahmednagar Maharashtra								
Sample Name	Air	Sample Description	Ambient Air					
Date of Sampling	13/02/2024	Sampling duration	1440 Min					
Sampling Location	Project Site	Sampling Procedure	CPCB Guideline for measurement of Ambient Air pollutants Volume I					
Dry bulb temperature	30°C	Wet bulb temperature	26°C					
Relative Humidity	71%	Sampling done by	EHS Matrix Pvt. Ltd., Pune					
Start Date of Analysis	15/02/2024	End Date of Analysis	21/02/2024					
Results								

	Results					
Sr. No.	Parameters	Results	Unit(s)	Specifications (NAAQ Standards)	Methods	
1	Sulphur Dioxide(SO₂)	15.0	μg/m³	≤ 80	IS 5182 (Part 2)	
2	Oxides of Nitrogen(NO ₂)	20.0	μg/m³	≤ 80	IS 5182 (Part 6)	
3	Particulate Matter PM ₁₀	68.0	μg/m³	≤ 100		
4	Particulate Matter PM _{2.5}	35.0	μg/m³	≤ 60		
5	Carbon Monoxide (CO)	0.5	mg/m³	≤ 04		
6	Ozone(O ₃)	22.0	μg/m³	≤ 180	CPCB Guideline for	
7	Lead (Pb)	BDL	μg/m³	≤ 01	measurement of Ambient Air	
8	Arsenic(As)	BDL	ng/m³	≤ 06	pollutants Volume I	
9	Nickel(Ni)	BDL	ng/m³	≤ 20		
10	Ammonia(NH₃)	BDL	μg/m³	≤ 400		
11	Benzo(a)Pyrene(BaP)	BDL	ng/ m³	≤ 1.0		
12	Benzene(C ₆ H ₆)	BDL	μg/m³	≤ 05	IS 5182 (Part 11)	

Remark- All above results is within National Ambient Air Quality standards.

BDL – Below Detectable Limit.



Authorized Signatory
Mr. Rahul Patil
(Director)
Page 01 of 01

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ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018 ISO/IEC 17025 : 2017 (NABL)



- Sr. No.30/7, Office No. 202, 203, Chintamani Industrial Estate, Near Dran Company, Dhayari, Pune - 411041, Maharashtra, India.
- +91 91585 60571 / +91 95796 84751 / +91 90961 85285
- www.ehsmatrix.co.in ehsmatrixpune@gmail.com

TEST REPORT						
Report No:	EHSM/2024/Feb/ R-993	Issue Date	Issue Date 21/02/2024			
Name and Address of	Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd					
Customer	at Village Bhende, Tehsil - Newasa and District Ahmednagar Maharashtra					
Sample Name	Noise Sample Description Ambient Noise					
Date of Sampling	pate of Sampling 13/02/2024 Sampling duration Spot Time					
Sampling done by EHS Matrix Pvt. Ltd., Pune						
Results						

Sr. No.	Locations	Result dB(A) Day	Result dB(A) Night	Specifications (CPCB Standards dB(A)	Method
1.	Project Site	66.0	56.0	75 /70	CDCD Cuidalina
2.	Near Main Gate	68.4	53.0	75/70	CPCB Guideline

Remark-

- > All above Noise level results are within Central Pollution Control Board Standards limit.
- > Day/Night -75/70 dB.

STUNE PUNE

Authorized Signatory Mr. Rahul Patil (Director)

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ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018 ISO/IEC 17025 : 2017 (NABL)

ANNEXURE XI CONSENT COPIES

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437

Fax: 24023516

Website: http://mpcb.gov.in Email: cac-cell@mpcb.gov.in



Kalpataru Point, 2nd, 3rd and 4th floor, Opp. Cine Planet Cinema, Near Sion

Circle, Sion (E), Mumbai-400022

RED/L.S.I (R60)

No:- Format1.0/CAC/UAN No.MPCB-CONSENT-0000212880/CR/2411000368

Τo,

Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd.,

(Distillery Division), 182,184, Bhende Bk, Tal. -

Newasa, Dist. - Ahmednagar



Date: 08/11/2024

Sub: Renewal of Consent to Operate for 45 KLPD molasses base distillery

unit, under RED category.

Ref:

1. Earlier consent granted vide no. Format1.0/CAC/UAN No.MPCBCONSENT-0000172920/CR/2307001478 dated 24/07/2023

2. Minutes of 8th CAC meeting held on 04.10.2024.

Your application No.MPCB-CONSENT-0000212880 Dated 14.06.2024

For: Renewal of Consent under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

- 1. The consent to renewal is granted for a period up to 31/08/2025
- 2. The capital investment of the project is Rs.43.58 Crs. (As per C.A Certificate submitted by industry 43.58 Crs. (Existing Rs. 42.74 Crs. + Expansion/Increase Rs. 84 lakh.))
- 3. Consent is valid for the manufacture of:

Sr No	Product Maximum Quantity		иом			
Prod	Products					
1	1 Rectified Spirit 1350 KL/M					
2	2 Extra Neutral Alcohol 900		KL/M			
3	Absolute Alcohol/Ethanol 2400 KL/M		KL/M			
Ву Р	By Products					
4	4 Fusal Oil (By-product) 2 KL		KL/M			

4. Conditions under Water (P&CP), 1974 Act for discharge of effluent:

Sr No	Description	Permitted (in CMD)	Standards to	Disposal Path
1.	Trade effluent	400	As per Schedule-I	Bio-digester followed by MEE followed by Bio- composting.
2.	Domestic effluent	4	As per Schedule-I	On land for gardening

5. Conditions under Air (P& CP) Act, 1981 for air emissions:

Sr No.	Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
1	1	Boiler (12 TPH)	1	As per Schedule -II

6. Non-Hazardous Wastes:

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Yeast Sludge	1000	MT/A	Composting	Used as mannure

 Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for Collection, Segregation, Storage, Transportation, Treatment and Disposal of hazardous waste:

Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
	NA				

- 8. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
- 9. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
- 10. This consent is issued pursuant to the decision of the 8th Consent Appraisal Committee Meeting held on 04.10.2024
- 11. Industry shall install online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server.
- 12. The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent. (Operate/Renewal)
- 13. Industry shall submit/extended Bank Guarantee of Rs. 25 lakh towards O & M of pollution control systems and compliance of consent conditions.

14. The industry shall create an Environment Cell by appointing an Environmental Engineer / Expert for looking after day-to-day activities related to Environment / Pollution control.

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.





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Pr	b81e3924
by	98831b5a
atec	9ce62bbe
ner	6fd08b2c
8	ecfab123

Signed by: Dr.Avinash Dhakne
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2024-11-08 14:01:54 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	75000.00	TXN2406002753	14/06/2024	Online Payment
2	5000.00	TXN2407001119	05/07/2024	Online Payment

Balance amount of Rs. 120772.2 will be considered at the time of next renewal of consent.

Copy to:

- 1. Regional Officer, MPCB, Nashik and Sub-Regional Officer, MPCB, Ahmednagar
- They are directed to ensure the compliance of the consent conditions.
- 2. Chief Accounts Officer, MPCB, Sion, Mumbai
- 3. CAC-CC desk for record & website updation.

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. Conditions for Trade effluent:

- A] You have have provided comprehensive treatment for volume reduction consisting of Bio-digester of capacity 92000 m3 followed by Multiple Effect Evaporator of capacity 450 CMD followed by Bio-composting on 13 acres. The spent wash shall be evaporated in MEE & concentrated spent wash will be treated in ETP & recycled & reused in process
- B] Industry shall provide CPU of capacity 17 m3/hr. for recycle/reuse of treated effluent.
- C] Industry shall operate Online Continuous Emission Monitoring System (OCEMS) and shall transmit Online Continuous Emission Monitoring System (OCEMS) data to Board's server directly through the data logger without any intermediate server

2. Conditions for Sewage/ Domestic effluent:

- i. You shall provide sewage treatment plant for the treatment of 4 CMD sewage generation due to expansion and provide including disinfection facility.
- ii. The industry shall operate sewage treatment system to treat the sewage/ domestic effluent so as to achieve the standards as prescribed by the board/under EP Act, 1986 and rules made thereunder from time to time whichever is stringent.

Sr.No	Parameter	Concentration not to exceed(in mg/l except for pH
1.	рН	<u> </u>
2.	BOD	30
3.	TSS	100

- iii. Treated sewage shall be used on land for gardening/ irrigation by achieving above prescribed standards.
- 3. Conditions for Aerobic composting:
 - i. The spent wash should be stored in impervious tanks. The spent wash tanks should have proper lining with HDPE and should be kept in proper condition to prevent ground water pollution. As per the CPCB recommendation and undertaking given by the company, storage should not exceed 30 days capacity.
 - ii. Applicant shall ensure availability of adequate filler material such as press mud, bagasses, agricultural, biological waste as required for effective composting system.
 - iii. Composted material shall meet the following specifications—

Moisture 30 to 35% C/N Below 17
Nitrogen 1.5 to 2% Phosphorous 1.5 to 2% 3 to 4%

iv. The composting site shall be prepared as per the guideline enclosed. Composting shall be such that it includes mechanical mixing and spraying of spent wash along with mechanical aeration to ensure thorough composting. Hand/ manual spraying of spent wash shall not be permitted.

v. The compost leachate (1 gr. of compost mixed with 100 ml. of distilled water and filtered) Filtrate shall conform to the following limit.

pH Between Between BOD 3 days 27 Deg. C Not to exceed 30 mg/l

- vi. A pucca leak proof guard pond of 30 days holding capacity as per (i) above shall cope up with the effluent discharge during short term process disturbances. In case of prolonged disturbance in effluent treatment and disposal system, distillery shall be shut down and shall not be restarted without rectifying the system.
- vii. The composting site/pits shall be made leak proof by proper lining. A catch drain shall be provided around the composting site to collect the storage pond for application on compost depots. Arrangements for overturning of compost material in windrows and spraying of spent wash shall be made to ensure appropriate aeration and uniform distribution of spent wash.
- viii. In case of composting in open fields, the application of spent wash shall stop by end of April, so that compost is ready and the site is cleared of the composted manure before monsoon (i.e. 31st May). The manure shall be collected and stored on a raised platform with suitable rain cover so that the compost manure is not washed away by rain/runoff.
- ix. Characteristic of soil, ground water and effect on crop yield should be monitored in the area where compost is used as manure and results thereof shall be compiled and reported in the Environment statement to be submitted every year.
- x. The test wells shall be provided around the compost site for ground water monitoring. The well water quality has to be maintained at 2006 level.
- 5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	400.00
2.	Domestic purpose	5.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	700.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	0

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	5%	50 ₂
1	Boiler	Wet scrubber	40	Bagasse	200 Kg/Hr	0.20	19.20

- 2. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
- The Applicant shall obtain necessary prior permission for providing additional control
 equipment with necessary specifications and operation thereof or alteration or
 replacement/alteration well before its life come to an end or erection of new pollution
 control equipment.
- 4. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 5. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Particulate matter	Not to exceed	150 mg/Nm3	
--------------------	---------------	------------	--

- Storage of raw materials, coal etc. shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
- 7. The industry shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality /fugitive emissions to Regional Office MPCB.
- 8. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 9. Industry shall provide Online Continuous Emission Monitoring System (OCEMS) i.e. flow meter and night vision camera to ensure the Zero Liquid Discharge (ZLD) of spent wash and OCEMS for Boiler stack for PM parameter.

SCHEDULE-III

Details of Bank Guarantees:

Sr. No	Consent (C2E/ C2O /C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	C to R	2500000	15 days/To be extended	Towards O & M of pollution control systems and compliance of consent conditions	31.08.2025	28.02.2026

If the above Bank Guarantee is not submitted within stipulated period, then 12% interest will be levied as a penalty as per circular dtd 29/02/2024 No. BO/MPCB/AS(T)/Circular/B-240229FTS0122

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	BG
NA						

BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG imposed	Purpose of BG	Amount of BG Returned		
	NA NA					



SCHEDULE-IV

General Conditions:

- 1. The Energy source for lighting purpose shall preferably be LED based
- 2. The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant
- 3. Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.
- 4. The applicant shall maintain good housekeeping.
- 5. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
- 6. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
- 7. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
- 8. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
- 9. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
- 10. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended.
- 11. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
- 12. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.

- 13. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.
- 14. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
- 15. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
- 16. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
- 17. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
- 18. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- 19. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.
- 20. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
- 21. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
- 22. The industry should not cause any nuisance in surrounding area.
- 23. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
- 24. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.
- 25. The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- 26. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto
- 27. The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.

- 28. The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
- 29. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.
- 30. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.
- 31. You should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in every year and submit report to Sub Regional Officer.
- 32. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 33. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- 34. You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
- 35. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
- 36. You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.
- 37. You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016, Bio Medical Waste Management Rules, 2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year

This certificate is digitally & electronically signed.

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437

Fax: 24023516

Website: http://mpcb.gov.in Email: cac-cell@mpcb.gov.in



Kalpataru Point, 2nd, 3rd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022

RED/L.S.I (R60) Date: 22/07/2024

No:- Format1.0/CAC/UAN No.MPCB-CONSENT-0000207366/CO/2407002008

To,

M/s. Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd. (Distillery Divison), Gut no. 182,184, Bhende Bk., Post- Bhende SK., Tal. -Newasa, Dist. - Ahmednagar, (Maharashtra).



Sub: Consent to 1st Operate for Expansion of 55 KLPD molasses base distillery unit, under RED category.

Ref:

- 1. Earlier Consent to Establish Format1.0/CAC/UAN No. MPCB-CONSENT-0000147638/CE/2211000698, dt: 10.11.2022 for expansion 55 KLPD molasses base distillery.
- 2. Environmental Clearance vide EC Identification No.- EC23B022MH191909 File No.-SIA/MH/IND2/424549/2023 Date of Issue EC-15/12/2023.
- 3. Minutes of CAC meeting held on 27.06.2024.

Your application No.MPCB-CONSENT-0000207366 Dated 24.04.2024

For: Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

- 1. The consent to operate is granted for a period up to 31/08/2025
- 2. The capital investment of the project is Rs.131.68 Crs. (As per C.A Certificate submitted by industry Existing-Rs. 43.5841 Crs + Expansion/Increase in C.I. Rs. 131.68 Crs)
- 3. Consent is valid for the manufacture of:

Sr No Product		Maximum Quantity	иом
Prod	ucts		
1	Rectified Spirit(RS) /	55	KL/D
2	Ethanol /	55	KL/D
3	Extra Neutral Alcohol (ENA) /	55	KL/D
4	Fusel Oil	5	KL/M

Note: Distillery Unit Capacity shall not exceed 55 KLPD.

4. Conditions under Water (P&CP), 1974 Act for discharge of effluent:

Sr No	Description	Permitted (in CMD)	Standards to	Disposal Path
1.	Trade effluent	690	As per Schedule-I	MEE followed by Incineration Boiler.
2.	Domestic effluent	4	As per Schedule-I	On land for gardening

5. Conditions under Air (P& CP) Act, 1981 for air emissions:

Sr	Sr Stack Description of stack /		Number of	Standards to be achieved
No.	No. No. source		Stack	
1	1	Boiler (32 TPH x 1nos.)	1	As per Schedule -II

6. Non-Hazardous Wastes:

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	Yeast sludge	1	MT/Day	Composting	Use as Manure
2	Conc. Spentwash	160	MT/Day	Used as fuel in Boiler	Used as fuel in Boiler
3	Bagasse Ash	3.4	MT/Day	Sale to authorized Brick Manufacturer	Sale to authorized Brick Manufacturer
4	CPU Sludge	1.75	MT/Day	Composting	Use as Manure
5	Potash Rich Ash	30	MT/Day	Sale to authorized Brick Manufacturer	Sale to authorized Brick Manufacturer

Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for Collection, Segregation, Storage, Transportation, Treatment and Disposal of hazardous waste:

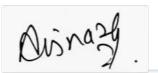
Sr No	Category No./ Type	Quantity	UoM	Treatment	Disposal
1	5.1 Used or spent oil	0.3	MT/M	As per CHWTSDF	CHWTSDF

- 8. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.
- 9. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.
- 10. This consent is issued pursuant to the decision of the Consent Appraisal Committee Meeting held on 27.06.2024.
- 11. Industry shall install online continuous monitoring system as per CPCB guidelines & data to be transmitted directly from Data Logger to Board server .
- 12. The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent.
- 13. This consent shall be considered cancelled if industry violates the various environmental laws, rules and regulations.
- 14. Industry shall comply with the EIA notification, dtd. 14.09.2006 and Amendments thereto and consent shall treat as cancelled if industry violates the same.
- 15. Industry shall stop production activity voluntarily in case of failure of operation and maintenance of the ETP / pollution control systems as preventive measures.

- 16. Industry shall comply with the Environmental Clearance issued vide no. EC Identification No.- EC23B022MH191909 File No.-SIA/MH/IND2/424549/2023 Date of Issue EC-15/12/2023.
- 17. Industry shall extend all existing BGs towards O&M of pollution control systems and towards compliance of the Consent conditions.
- 18. Industry shall submit Bank Guarantee of Rs. 25 Lacs towards compliance of consent conditions, operation & maintenance of pollution control systems and to achieve consented prescribed standards.
- 19. The industry shall create an Environment Cell by appointing an Environmental Engineer / Expert for looking after day-to-day activities related to Environment / Pollution control.

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.







Signed by: Dr.Avinash Dhakne
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2024-07-22 11:25:20 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	263359.00	TXN2404004711	26/04/2024	Online Payment

Copy to:

- 1. Regional Officer, MPCB, Nashik and Sub-Regional Officer, MPCB, Ahmednagar
- They are directed to ensure the compliance of the consent conditions.
- 2. Chief Accounts Officer, MPCB, Sion, Mumbai
- 3. CAC-CC desk for record & website updation.

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

1. Conditions for Trade effluent:

A1

- I. You shall provide Multiple Effective Evaporator (MEE) followed by Incineration Boiler for treatment of trade effluent (spent wash).
- II. MEE followed by Incineration Boiler and Condensate from MEE will be treated in CPU.
- B] Industry shall provide CPU for recycle/reuse of treated effluent.
- C] Zero Liquid discharge shall be ensured, and no wastewater/treated water shall be discharged outside the premises.
- D] i. The applicant shall operate ETP to treat the effluent so as to achieve the following standards as prescribed by the board/under EP Act, 1986 and rules made thereunder from time to time whichever is stringent.

Sr.No.	Parameter	Standards prescribed by the Board
		Limiting concentration in mg/l except pH
1.	pH.	6.5-8.5.
2.	Colour .	150 p.c.u
3.	Oil and Grease.	10.
4.	BOD 27°C 3 days.	100 (disposal for on-land irrigation).
5.	Sulphate.	1000.
6.	SS.	100.
7.	COD.	250.
8.	Chloride.	600.
9.	Total dissolved solids.	2100.

- ii. In no any case industrial effluent shall find its way outside the factory premises directly/indirectly except for disposal on-land for gardening/irrigation as per bilateral agreement with farmers.
- iii. Industry shall take an approval to adopt any alternative technology equivalent to concentration and incineration such as spray dryer with boiler, rotary dryer with aux fuel & boiler gasification, etc. for achieving ZLD.
- E] Industry shall operate Online Continuous Emission Monitoring System (OCEMS) and shall transmit Online Continuous Emission Monitoring System (OCEMS) data to Board's server directly through the data logger without any intermediate server

2. Conditions for Sewage/ Domestic effluent:

- i. 1 You shall provide sewage treatment plant for the treatment of sewage generation due to expansion and provide including disinfection facility.
 - 2. Industry shall send sewage / overflow of septic tank and soak pit into the aeration tank of ETP for further treatment & disposal.

ii. The industry shall operate sewage treatment system to treat the sewage/ domestic effluent so as to achieve the standards as prescribed by the board/under EP Act, 1986 and rules made thereunder from time to time whichever is stringent.

Sr.No	Parameter	Concentration not to exceed(in mg/l except for pH
1.	рН	6.5-9.0
2.	BOD	30
3.	TSS	100

- iii. Treated sewage shall be used on land for gardening/ irrigation by achieving above prescribed standards.
- 5. The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	1470.00
2.	Domestic purpose	5.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	790.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Gardening	0

6. The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

1. As per your application, you have provided the Air pollution control (APC) system and erected following stack (s) to observe the following fuel pattern:

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	5%	50 ₂
One	Boilers (32 TPH x 01 no.)	ESP	. ,,	Bagasse 7 TPH and Spentwash 7 TPH at 60% solid conc.	7000 Kg/Hr	0.20	672.00

- 2. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.
- The Applicant shall obtain necessary prior permission for providing additional control
 equipment with necessary specifications and operation thereof or alteration or
 replacement/alteration well before its life come to an end or erection of new pollution
 control equipment.
- 4. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 5. The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

	Particulate matter	Not to exceed	150 mg/Nm3	
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- 6. Storage of raw materials, coal etc. shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
- 7. The industry shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality /fugitive emissions to Regional Office MPCB.
- 8. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 9. Industry shall provide Online Continuous Emission Monitoring System (OCEMS) i.e. flow meter and night vision camera to ensure the Zero Liquid Discharge (ZLD) of spent wash and OCEMS for Boiler stack for PM parameter.

SCHEDULE-III

Details of Bank Guarantees:

Sr. No	Consent (C2E/ C2O /C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	Consent to Operate	Rs. 25 Lacs	15 days	Towards Compliance of consent conditions and Operation & maintenance of pollution control system & to achieve consented prescribed standards	31.08.2025	28.02.2026

If the above Bank Guarantee is not submitted within stipulated period, then 12% interest will be levied as a penalty as per circular dtd 29/02/2024 No. BO/MPCB/AS(T)/Circular/B-240229FTS0122

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	BG
NA						

BG Return details

Srno.	Consent (C2E/C2O/C2R)	BG imposed	Purpose of BG	Amount of BG Returned		
	NA NA					

SCHEDULE-IV

General Conditions:

- 1. The Energy source for lighting purpose shall preferably be LED based
- 2. The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant
- 3. Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.
- 4. The applicant shall maintain good housekeeping.
- 5. The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
- 6. The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.
- 7. The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding upon you.
- 8. The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliance's duly supported with documentary evidences (format can downloaded from MPCB official site).
- 9. The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
- 10. The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended.
- 11. This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.

- 12. The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
- 13. You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.
- 14. You shall ensure collection, and segregation of BMW regularly to treat and dispose Off within 48 hrs from generation.
- 15. Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.
- 16. The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
- 17. The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
- 18. An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- 19. You shall not Rent, Lend, Sell, Transfer or Close Down the facility or otherwise transport the Bio Medical waste for any other purpose without obtaining prior written permission of the MPC Board.
- 20. Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
- 21. Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
- 22. The industry should not cause any nuisance in surrounding area.
- 23. The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
- 24. You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.

- 25. The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- 26. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto
- 27. The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
- 28. The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
- 29. The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.
- 30. The firm shall submit to this office, the 30th day of September every year, the Environment Statement Report for the financial year ending 31st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992.
- 31. You should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in every year and submit report to Sub Regional Officer.
- 32. The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 33. The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- 34. You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
- 35. You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).
- 36. You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.

This certifi	cate is digitally	/ & electronicall	v signed.	
THIS COLUMN		, a ciccironican	y Signed.	
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	A.C.			

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437

Fax: 24023516

Website: http://mpcb.gov.in Email: cac-cell@mpcb.gov.in



Kalpataru Point, 2nd, 3rd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022

No:- Format1.0/CAC/UAN No.MPCB-CONSENT-0000208578/CR/2407002038

To,

M/s. Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Gut no. 320,334, Dnyaneshwarnagar, Bhende Bk., Post - Bhende SK.,

Tal. - Newasa, Dist. - Ahmednagar, (Maharashtra).

Lifestyle for Environment Your Service is Our Duty

Date: 22/07/2024

Sub: Renewal consent to operate for sugar cane crushing capacity 9000 TCD & 31.5 MW Cogeneration unit, under RED category.

Ref:

- 1. Earlier consent granted vide No: Format1.0/CAC/ UAN No. MPCB-CONSENT-0000170063/CR/2307001487, dt: 24.07.2023.
- 2. Environment Clearance vide SEIAA-EC-0000002355, dated 08.07.2021
- 3. Minutes of CAC meeting held on 27.06.2024.

Your application No.MPCB-CONSENT-0000208578 Dated 10.05.2024

For: grant of Consent to Renewal under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 and Rule 18(7) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:

- 1. The Consent to Renewal is granted upto: 31.07.2025
- 2. The capital investment of the industry is Rs.Rs. 433.92 Crs. (Existing CI Rs. 420.5422 Crs) Crs. (As per C.A Certificate submitted by industry).
- 3. Consent is valid for the manufacture of:

Sr No	Product	Maximum Quantity	UOM
1	Sugar	36000	MT/M
2	Molasses	10800	MT/M
3	Bagasse	81000	MT/M
4	Pressmud	10800	MT/M
5	Electricity Power Co-generation	31.5	MW

3. Note: Total Sugar Cane Crushing capacity shall not exceed 9000 TCD.

4. Conditions under Water (P&CP) Act, 1974 for discharge of effluent:

Sr No	Description	Permitted in CMD	Standards to	Disposal
1.	Trade effluent	1097	As per Schedule -I	309 CMD shall be 100 % recycle & 788 CMD shall be used on land for irrigation.
2.	Domestic effluent	180	As per Schedule - I	On land for gardening

5. Conditions under the Air (P& CP) Act, 1981 for air emissions:

Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
1	Boiler (110 TPH)	1	As per Schedule -II
2	Boiler (80 TPH)	1	As per Schedule -II

(As per previous consent of existing unit)

6. Conditions about Non Hazardous Wastes:

Sr No	Type of Waste	Quantity	UoM	Treatment	Disposal
1	ETP Sludge	20	MT/M	Composting	Used as mannure
2	Fly Ash / Bottom Ash	320	MT/M	-	Sale to Authorized Brick Manufacturer / Use in Manure as soil conditioner

7. Conditions under Hazardous & Other Wastes (M & T M) Rules 2008 for treatment and disposal of hazardous waste:

Sr No	Type of Waste	HW Category.	Quantity & UoM	Treatment	Disposal
1	5.1 Used or spent oil	5.1	0.30 MT/M		Sale to MPCB authorized re- processor / recycler / CHWTSDF

The applicant shall ensure disposal to the Actual user having permissions under Rule 9 of Hazardous and other Waste (M & TM) Rules, 2016.

- a. The applicant shall properly collect, transport & regularly dispose of the hazardous waste to CHWTSDF, in compliance of the Hazardous & Other Wastes (Management & Transboundry Movement) Rules, 2016 and keep proper manifest thereof.
- 8. The Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- 9. This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government authorities.
- 10. The applicant shall comply with the conditions of the Environmental Clearance granted by SEIAA vide letter SEIAA-EC-000002355 dated 08.07.2021 and Industry shall comply with the EIA notification, dtd. 14.09.2006 and Amendments thereto and consent shall treat as cancelled if industry violates the same.

- 11. Industry shall connect online CMS data as per CPCB guidelines to CPCB & MPCB Servers.
- 12. Industry shall stop production activity voluntarily in case of failure of operation and maintenance of the ETP system as preventive measures.
- 13. Industry shall extend all existing BGs towards O&M of pollution control systems and towards compliance of the Consent conditions.
- 14. This consent is issued as per the Consent Appraisal Committee meeting dated 27.06.2024.
- 15. The applicant shall make an application for renewal of the consent at least 60 days before the date of the expiry of the consent.
- 16. PP shall operate pollution control system scientifically to achieve the consented norms.
- 17. PP shall ensure uninterrupted connectivity of OCEMS to Board server directly through data logger.
- 18. PP shall submit proposal towards upgradation/improvement plan of ETP within a month and same shall be implemented within next 03 months so as to achieve consented norms.
- 19. This consent shall be considered cancelled if industry violates the various environmental laws, rules and regulations.
- 20. This is without prejudice to any other permission required under any of the laws, bylaws or regulation in force.
- 21. Industry shall comply with Corporate Responsibility for Environmental Protection (CREP) guidelines by CPCB.
- 22. Industry shall comply with Board circular vide no. MPCB/JD9APC)/NCAP/DG Set/B-0090, dtd. 02.06.2023 regarding Retro-fitting of Emission Control Device (RECD) for in-use Diesel operated internal combustion engines.
- 23. The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be discharged on land for gardening within premise. In no case, sewage shall find its way for gardening / outside factory premises.
- 7. The industry shall create an Environment Cell by appointing an Environmental Engineer / Expert for looking after day-to-day activities related to Environment / Pollution control.

This consent is issued on the basis of information/documents submitted by the Applicant/Project Proponent, if it has been observed that the information submitted by the Applicant/Project Proponent is false, misleading or fraudulent, the Board reserves its right to revoke the consent & further legal action will be initiated against the Applicant/Project Proponent.





7148ec3a abe850bd ea470b40 7031d49e 6ee83bb6 ac0cead5 972b33e0 8bd279d5 Signed by: Dr.Avinash Dhakne
Member Secretary
For and on behalf of,
Maharashtra Pollution Control Board
ms@mpcb.gov.in
2024-07-22 14:51:53 IST

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	867832.00	TXN2405001803	10/05/2024	Online Payment

Copy to:

- 1. Regional Officer, MPCB, Nashik and Sub-Regional Officer, MPCB, Ahmednagar
- They are directed to ensure the compliance of the consent conditions.
- 2. Chief Accounts Officer, MPCB, Sion, Mumbai
- 3. CAC-CC desk for record & website updating.



SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

- 1) A] As per your application, you have provided Effluent Treatment Plant (ETP) of designed capacity of 1500 CMD consisting of Primary, Secondary & Tertiary for treatment of 1097 CMD industrial effluent.
 - B] Industry shall provide CPU for recycle/reuse of treated effluent.
 - C] The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent.

Sr. No.	Parameters	Limiting concentration not to exceed in mg/l, except for pH
(1)	рН	5.5-9.0
(2)	Oil & Grease	10
(3)	BOD (3 days 27°°)	100
(4)	Sulphate	1000
(5)	Suspended Solids	100
(6)	COD	250
(7)	Chloride	600
(8)	Total Dissolved Solids	2100

- D] The treated effluent 1097.00 CMD shall be disposed on land for irrigation on 150.00 hectares of own land /as per the bilateral agreement with farmers. In no any case treated/untreated effluent shall find its way outside the factory premises directly or indirectly.
- E] Industry shall operate Online Continuous Emission Monitoring System (OCEMS) and shall transmit Online Continuous Emission Monitoring System (OCEMS) data to Board's server directly through the data logger without any intermediate server.
- F] Trade effluent of 309.00 CMD generated from Co-gen shall be 100% recycle in process.
- **G] CREP conditions for Sugar Factory**
 - i. Operation of ETP shall be started at least one month before starting of cane crushing to achieve desired MLSS. So as to meet prescribed standards from day one the operation of mill.
 - ii. Waste water generation shall be reduced to 100 liters per tone of cane crushed.
 - iii. Industry shall achieve zero discharge into in land surface water bodies.
 - iv. 15 days' storage capacity tank shall be provided for treated effluent to take care during no demand for irrigation.

- H] Industry to make necessary arrangement to cover the effluent collection system and to avoid the ingress of Bagasse and other material.
- I] The unit shall operate ETP even after completion of the crushing season so that any effluent generated during washing & maintenance activity is to be discharged after proper treatment.
- J] The unit shall optimize water use in industrial process & maintain records.
- A] As per your application, you have provided Sewage Treatment Plant (STP) of capacity 200 CMD for the treatment of 180 CMD sewage.
 - B] The applicant shall operate sewage treatment system to treat sewage so as to achieve the following standards/ prescribed under EP Act 1986 and rules made under time to time, whichever is stringent.

1	Suspended Solids	Not to exceed	100 mg/l
2	BOD 3 days (27°C)	Not to exceed	100 mg/l

- C] The treated sewage shall be 100% reused/recycled for gardening purpose within premise. In no any case, sewage shall find its way outside Company's premises.
- 3) The industry shall have bilateral agreement with the farmers on whose land the treated effluent is used for irrigation purposes and a copy of the agreements with validity shall be submitted to the Regional/Sub- Regional Office of the Board.
- 4) The industry shall create Environmental Cell by appointing an Environmental Engineer, Chemist and Agriculture expert for looking after day to day activities related to Environment and irrigation field where treated effluent is used for irrigation.
- 5) CONDITIONS FOR MOLASSES STORAGE:
- (i) The molasses shall be properly collected and stored in steel tanks which shall be leak proof. At no stage of handling of molasses, there shall be leakage or spillage.
- (ii) The capacity of tanks for storage of molasses shall be such that it will take care of bumper production of sugar, non-lifting of molasses etc.
- (iii) All the area on which molasses are stored and handled should be provided with drain for diverting the spills to the treatment plant/ molasses tank. Suitable arrangements for accidental discharges of molasses from the tanks shall be provided to contain the same within factory premises.
- (iv) Destruction of molasses and its disposal shall not be done without specific permission in writing from the authorized officer of the Board. Intimation of intention to destroy or dispose of the molasses shall be given to the Board at least 15 (fifteen) days in advance by registered post under intimation to the Sub-Regional officer and Regional officer of the Board under whose jurisdiction the factory is situated.

- (v) The storage tanks shall be kept in good conditions all the year round with adequate maintenance. The tanks size and capacity per cm, height, total capacity in tonnes shall be displayed prominently near /on the tank.
- (vi) The above conditions shall be in addition to and not in derogation of the provisions contained in the "Bombay Molasses Rules, 1955? and "Maharashtra Molasses Storage and Supply Regulation, 1965?.
- 6) The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines if applicable.
- 7) The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification there of & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto.
- 8) The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
- 9) The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters, and other provisions as contained in the said act:

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	900.00
2.	Domestic purpose	200.00
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	4590.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00
5.	Grandening	0

10) The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance/ CREP guidelines.

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

 As per your application, you have provided the Air pollution control (APC) system and erected following stack(s) and observe the following fuel pattern-

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM	5%	50 ₂
Stack-1	Boilers (80 TPH x 01 no.)	ESP	76	Bagasse	32000 Kg/Hr	0.20	3072.00
Stack-2`	Boilers (110 TPH x 01 no.)	ESP	85	Bagasse	41000 Kg/Hr	0.20	3936.00

(As per previous consent of existing unit)

- 2) The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there under from time to time/ Environmental Clearance / CREP guidelines.
 - 1 The Applicant shall provide ESP/ Bag filter/ Wet scrubber to the Bagasse fired boiler and Dust Collector to Sugar bagging section as an Air Pollution control equipments OR as per the conditions of EP Act, 1986 and rule made there under from time to time / Environmental Clearance / CREP guidelines.
 - 2 The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards:

Total Particulate matter	Not to exceed	50 mg/Nm3
--------------------------	---------------	-----------

- 3 The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
- 4 The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 5 Industry should not use auxiliary fuel more than 15 % (as per amendment in EIA Notification 2009, power plant upto 15 MW based on Bio-mass and using auxiliary fuel as coal upto 15% are exempt.) as co-qen capacity is below 15 MW.
- 3) The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement/alteration well before its life come to an end or erection of new pollution control equipment.
- 4) The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

SCHEDULE-III

Details of Bank Guarantees:

Sr. No.	Consent(C2E/ C2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	Consent to Operate	Rs. 25 Lacs	15 days/To be extended	Towards Compliance of consent conditions and Operation & maintenance of pollution control system & to achieve consented prescribed standards	31.07.2025	31.01.2026

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period	Purpose of BG	Amount of BG Forfeiture	BG
NA						



SCHEDULE-IV

General Conditions:

- The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipment, the production process connected to it shall be stopped.
- The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent.
- The firm shall submit to this office, the 30th day of September every year, the Environmental Statement Report for the financial year ending 31st March in the prescribed Form-V as per the provisions of rule 14 of the Environment (Protection) (Second Amendment) Rules, 1992.
- The industry should comply with the Hazardous & Other Wastes (M & TM) Rules, 2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous & Other Wastes (M & TM) Rules, 2016 for the preceding year April to March in Form-IV by 30th June of every year.
- 7 An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.
- 8 The industry shall constitute an Environmental cell with qualified staff/personnel/agency to see the day to day compliance of consent condition towards Environment Protection.
- 9 The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.
- 10 The applicant shall bring minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30th September every year on available open plot area, number of trees surviving as on 31st March of the year and number of trees planted by September end.
- 11 The industry shall submit official e-mail address and any change will be duly informed to the MPCB.
- 12 Industry should monitor effluent quality, stack emissions and ambient air quality monthly/quarterly.

- The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the H&OW(M&TM) Rules 2016, which can be recycled/processed/ reused/ recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/ reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment.
- 14 Industry shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act,1981 and Environmental Protection Act,1986 and industry specific standard under EP Rules 1986 which are available on MPCB website(www.mpcb.gov.in).
- 15 Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.
- 16 Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.
- 17. Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.
- 18 The industry should not cause any nuisance in surrounding area.
- 19 The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.
- 20 The applicant shall maintain good housekeeping.
- 21 The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance / pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.
- The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipment provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.

- 23 The industry shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the factory premises.
- The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification dtd. 16.11.2009 as amended.
- 25 The Industry shall comply with E-waste (Management) Rules, 2016.
- 26 The Industry shall comply with Batteries (Management and Handling) Rules, 2001.
- 27 Industry shall comply with the provisions of MSIHC Rules, 1989 as amended thereafter.
- 28 Industry shall comply with the provisions of Plastic Waste Management Rules, 2016 and amendments thereto.
- 29 Industry shall comply with the provisions of Maharashtra Plastic and Thermocol Items notification, 2018 and amendments thereto.

This certificate is digitally & electronically signed.



ANNEXURE XII PESO LICENSE

(प्रथम अनुसूची का अनुच्छेद 6 देखिए) FORM XV (see Article 6 of the First Schedule)

अधिष्ठापनों में पेट्रोलियम के आयात और भंडारकरण के लिए अनुज्ञप्ति LICENCE TO IMPORT AND STORE PETROLEUM IN AN INSTALLATION

अनुज्ञप्ति सं. (Licence No.) : P/WC/MH/15/6414(P504261)

फीस रूपए (Fee Rs.) 50000/- per yea

M/s. Loknet Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Dnyaneshwarnagar. Gut No. 184, AT Post Bhende BK Bhende BK., Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State: Maharashtra, PIN: 414605 को केवल इसमें यथा विनिर्दिष्टु वर्ग और मात्राओं में पेटोलियम २०५२ ०० पर उपाय करें है जिस्से अपनित्र की कि में पेट्रोलियम 2952.00 KL आयात करने के लिए और उसका, नीचे वर्णित और अनुमोदित नक्शा संख्या P/WC/MH/15/6414(P504261) तारीख 27/01/2022 जो कि इससे उपान्दर हैं में निज्या गए किएमें नथा इस अनुचित की अतिरिक्ट इससे उपाबद्ध हैं, में दिखाए गए स्थान पर भण्डारकरण के लिए पेट्रोलियम अधिनियम, 1934 के उपबंधों या उसके अधीन बनाए गए नियमों तथा इस अनुज्ञप्ति की अतिरिक्त

Licence is hereby granted to M/s. Loknet Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Dnyaneshwarnagar. Gul No. 184, AT Post Bhende BK, Bhende BK., Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State: Maharashtra, PIN: 414605 valid only for the importation and storage thereof in the place for the importation and storage of COCO CO. (1). Description and storage of COCO CO. (1). for the importation and storage of 2952.00 KL Petroleum of the class and quantities as herein specified and storage thereof in the place described below and shown on the crown of the class and quantities as herein specified and storage thereof in the place described below and shown on the crown of the provisions described below and shown on the approved plan No P/WC/MH/15/6414(P504261) dated 27/01/2022 attached hereto subject to the provisions of the Petroleum Act, 1934 and the approved plan No P/WC/MH/15/6414(P504261) dated 27/01/2022

the Petroleum Act, 1934 and the rule made thereunder and to the further conditions of this Licence.

यह अनुज्ञप्ति 31st day of December 2024 तक प्रवृत रहेगी । The Licence shall remain in force till the 31st day of December 2024

पेट्रोलियम का विवरण /Description of Petroleum	अनुज्ञप्त मात्रा (किलोलीटरों में) /Quantity licenced in KL	
	2952.00 KL	
वर्ग क प्रपुंज पेट्रोलियम /Petroleum Class A in bulk	NIL	
वर्ग क प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class A, otherwise than in bulk	NIL	
वर्ग ख प्रपुंज पेट्रोलियम /Petroleum Class B in bulk	NIL	
वर्ग ख प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class B, otherwise than in bulk	NIL	
वर्ग ग प्रपुंज पेट्रोलियम /Petroleum Class C in bulk वर्ग ग प्रपुंज पेट्रोलियम से भिन्न /Petroleum Class C,otherwise than in bulk	NIL	
कुल क्षमता /Total Capacity	2952.00 KL	

Vanuary 27, 2022

For Jt. Chief Controller of Explosives WC. Mumba

1). Amendment dated - 16/02/2024

अनुज्ञप्त परिसरों का विवरण और अवस्थान DESCRIPTION AND LOCATION OF THE LICENSED PREMISES

अनुज्ञप्त परिसर जिसकी विन्यास सीमाएं अन्य विशिष्टयां संलग्न अनुमोदित नक्शों में दिखाई गई हैं Gut No: 182, 184, Dnyaneshwarnagar, P.O Bhende (BK) Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State: Maharashtra, PIN: 414605 स्थान पर अवस्थित है तथा उसमें निम्नलिखित 4 Above Ground tank(s) for CLASS A सम्मिलित हैं।

The licensed premises, the layout, boundaries and other particulars of which are shown in the attached approved plan are situated at Gut No: 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State: Maharashtra PIN: 414605 and consists of 4 Above Ground tank(s) for CLASS A together with connected facilities.

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require signature.

Digitally signed by AMIT KUMAR Reason: Licence No.: P/WC/MH/15/64 Location:West Circle [P504261]



Government of India याणिज्य और उद्योग मंत्रालय षाणिज्य और उद्योग मंत्रालय
Ministry of Commerce & Industry
पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पैसी)
Petroleum & Explosives Safety Organisation (PESO)
ए-1 और ए-2 विंग, पाँचवा तस, केंद्रीय कार्यातय परिसर, सी.बी.ढी. बेलापुर
नयी मुंबई (महा.)- 400614
A1 & A2 wing, 5th Floor,
C.G.O. complex, CBD Belapur, Navi Mumbai (M.S.),
Mumbai - 400614

E-mail: [tccemumbal@explosives.gov.lr Phone/Fax No: 022 - 27575946,2757388*

दिनांक /Dated : 16/02/202/

संख्या /No.: P/WC/MH/15/6414 (P504261)

सेवा में /10,

Ms. Loknet Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd., Dnyaneshwarnagar. Gut No. 184, AT Post Bhende BK, Bhende BK.,

Nevasa Taluka: Nevasa

District: AHMEDNAGAR, State: Maharashtra

PIN: 414605

षय /Sub Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State: Maharashtra, PIN: 414605 में स्थित पेट्रोलियम वर्ग A अधिष्ठापन - पेट्रोलियम नियम 2002 के अंतर्गत प्ररूप XV में जारी अनुज्ञप्ति सं PMC/MH/15/6414 (P504261) — संशोधन के संदर्भ में ।

Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Existing Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende (BK), Bhende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende BK, Bende BK, Nevasa, Taluka: Nevasa, District: AHMEDNAGAR, State Petroleum Class A Installation at Gut No, 182, 184, Dnyaneshwarnagar, P.O Bhende BK, B

महोदय /Sir(s),

कृपया आपके उपर्युक्त विषय से संबंधित पत्र संख्या OIN1552362 दिनांक 11/01/2024 का संदर्भ ग्रहण करें ।

Reference to your letter No. OIN1552362 dated 11/01/2024 on the above subject.

दिनांक 31/12/2024 तक वैध अनुज्ञप्ति संख्या P/WC/MH/15/6414 (P504261) दिनांक 16/02/2024 निम्नलिखित वर्ग एवं मात्राओं में पेट्रोलियम भंडारण के लिए यथा संशोधित कर इस पत्र के साथ लौटाः

जा रही है।

Licence No. P/WC/MH/15/6414 (P504261) dated 16/02/2024 valid upto 31/12/2024 is returned herewith duly amended with respect to Capacity Amendment,

किलोलीटरों में अनुज्ञप्ति क्षमता /Quantity licenced in KL
2952.00 KL
NIL
2952.00 KL

कपया पावती दें। Please acknowledge the receipt.

भवदीय /Yours faithfully,

((अमित कुमार) (Amit Kumar)) विस्फोटक नियंत्रक Controller of Explosives कृते संयुक्त मुख्य विस्फोटक नियंत्रक For Jt. Chief Controller of Explosives नवी मुंबई (महा.)/Mumbai

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(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क तथा अन्य विवरण के लिए हमारी वेबसाइट : http://peso.gov.in देखें) (For more information regarding status, fees and other details please visit our website: http://peso.gov.in)

> Digitally signed by AMIT KUMAR Reason: Licence No.: P/WC/MH/15/64 Location:West Circle [P504261]

ANNEXURE XIII ACKNOWLEDGEMENT COPY

6/26/24, 5:16 PM Home Page

Your (Environment Clearance) application has been Submitted with following details							
Proposal No	EC23B022MH191909						
Compliance ID	78882108						
Compliance Number(For Tracking)	EC/M/COMPLIANCE/78882108/2024						
Reporting Year	2024						
Reporting Period	01 Jun(01 Oct - 31 Mar)						
Submission Date	26-06-2024						
IRO Name	V Geroge Jenner						
IRO Email	tr025@ifs.nic.in						
State	MAHARASHTRA						
IRO Office Address	Integrated Regional Offices, Nagpur						

Note:- SMS and E-Mail has been sent to V Geroge Jenner, MAHARASHTRA with Notification to Project Proponent.

ANNEXURE XIV FORM IV & V



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000073961

Submitted Date

29-09-2024

PART A

Company Information

Company Name

Mula Sahakari Sakhar Karkhana Ltd., sonai (Distillery Unit)

Address

Sonai Ghodegaon Road

Plot no

Gut No- 854,859

Capital Investment (In lakhs)

8254.00

Pincode 414105

Telephone Number

9822207492

Region

SRO-Ahmednagar

Last Environmental statement submitted online

no

Consent Valid Upto

2024-08-31

Application UAN number

MPCB-CONSENT-0000126192

Taluka

Newasa

Scale L.S.I

Person Name

Shri. S. S. Belhekar

Fax Number

02427231307

Industry Category

Red

1992

Consent Number

MPCB-CONSENT-0000126192 2022-02-09

Establishment Year

Date of last environment statement

R60 Distillery (molasses / grain /yeast based)

submitted

Village

Sonai

City

Email

Ahmednagar

Designation

Managing Director

mulassk@yahoo.co.in

Consent Issue Date

Industry Type

Sep 30 2023 12:00:00:000AM

Industry Category Primary (STC Code) & Secondary (STC Code)

Product Information

Product Name	Consent Quantity	Actual Quantity	UOM
Rectified spirit	33000	19612	KL/A
Ethanol	3300	20328	KL/A
ENA	3300	0	KL/A
Power	2.33	1.42	Mwh

By-product Information

By Product Name **Consent Quantity Actual Quantity UOM** 9.13 3400 Fusel oil KL/A

Part-B (Water & Raw Material Consumption)

Concentration

%variation

Standard Reason

Quantity

[B] Air (Stack) Pollutants Detail	Quantity of Pollutants discharged (kL/day)	Concentration of Pollut discharged(Mg/NM3)	from pre	ds with reasons	Standard	
ZLD	0	0	0		0	0
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	it of output (Parameter as Concentration of Polluta discharged(Mg/Lit) Excep PH,Temp,Colour Concentration	nts Percent ot from pro standar %variati	age of variation escribed ds with reasons	Standard	
Part-C						
Concentrated spent	t wash	56100	30816	5	MT//	4
Bagasse		14652	17250)	MT/	Д
4) Fuel Consumpt Fuel Name Coal	tion	Consent quantity 13860	Actua 19520	al Quantity	UOI MT//	-
Urea		0.000	42	0.0005		Ton/Tor
B Heavy molasses		1.97		0		Ton/Tor
3) Raw Material C material per unit Name of Raw Mate C molasses		Durii	ng the Previous cial Year	During the curi Financial year 3.91	rent	UOM Ton/Tor
Power Generating p	plants (excluding D.G Sets	5)	0.07	0.02		Ton/Tor
Rectified spirit			financial Year 7.45	Financial ye 6.68	ar	Ton/Tor
2) Product Wise F process water pe Name of Products		ption (cubic meter of	During the Previo			иом
						U
2) Effluent General Particulars Trade effluent Domestic	ation in CMD / MLD	Conse 731 6	ent Quantity	Actual Quantity 709 5	C	IOM :MD
Total		1159.00		1010.00		
All others		0.00		0.00		
Cooling Domestic		335.00 8.00		285.00 0.00		
Water Consumpti Process	on for	Consent Quantit	y in m3/day	Actual Quantity 725.00	in m3/day	,

TPM 8.9	96	83	0	150)
Part-D					
HAZARDOUS WASTES 1) From Process Hazardous Waste Typ 5.1 Used or spent oil	_	Previous Financial year	Total During 3.97	Current Financial year	UOM MT/A
2) From Pollution Cor Hazardous Waste Typ 0		ring Previous Financial year	Total Durin 0	,	UOM MT/A
Part-E					
SOLID WASTES 1) From Process Non Hazardous Waste Yeast sludge	e Type Total Du 41.5	ring Previous Financial year	Total Duri 83	ing Current Financial year	ИОМ МТ/А
2) From Pollution Cor Non Hazardous Wasto Potash rich ash		Total During Previous Financi 556	al year Total L 525	During Current Financial year	UOM MT/A
Biocomposted yeast slu	dge & solid waste	13000	17647		MT/A
CPU sludge		12	15.5		MT/A
3) Quantity Recycled Waste Type	or Re-utilized w		vious Financial	Total During Current Financial year	иом
5.1 Used or spent oil		0		0	MT/A
Part-F					
		erms of concentration and qua r both these categories of wast		lous as well as solid wastes and	
1) Hazardous Waste Type of Hazardous W 5.1 Used or spent oil	aste Generated	Qty of Hazardous Waste 3.97		Concentration of Hazardous W Mixed with bagasse & burnt in ow	
2) Solid Waste Type of Solid Waste (Yeast sludge	Generated Qty o	of Solid Waste		UOM Concentration of Solid MT/A Biocomposting	Waste
Potash rich ash	525			MT/A As an organic mannure	
Biocomposted yeast slu	dge 1766	4		MT/A As an organic mannure	

Part-G

Description Reduction in Reduction in Fuel Reduction in Reduction in Capital Reduction in Water & Solvent Raw Material Power Investment(in Maintenance(in Consumption Consumption (Kg) Consumption Lacs) Lacs) (M3/day) (KL/day) (KWH) CPU 0 0 305 0 310

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.
[A] Investment made during the period of Environmental
Statement

Detail of measures for Environmental Protection Environmental Protection Capital Investment
Measures (Lacks)

Green belt Tree plantation 2.52

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Green belt Tree plantation 2.45

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Green belt devolopment

Name & Designation

Mr. S. S Belhekar

UAN No:

MPCB-ENVIRONMENT STATEMENT-0000073961

Submitted On:

29-09-2024



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number

MPCB-ENVIRONMENT STATEMENT-0000075446

Submitted Date

03-10-2024

PART A

Company Information

Company Name

Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana

Ltd, Bhende

Address

Loknete Marutrao Ghule Patil

Dnyaneshwar Sahakari Sakhar Karkhana Ltd, Bhende,

Plot no

182,184

Capital Investment (In lakhs)

427462

Pincode 414605

Telephone Number

02427255525

Region

SRO-Ahmednagar

Last Environmental statement

submitted online

yes

Consent Valid Upto

2022-07-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number

172920

Taluka

Newasa Scale

I S-1

Person Name

Anil P. Shewale

Fax Number

02427255528

Industry Category

Red

Consent Number

Format1.0/CAC/UAN

No.MPCBCONSENT-0000172920/CR/2307001787

Establishment Year

1985

Village

Bhende

City

Ahmednagar

Designation

Managing Director

Email

dsskltd@gmail.com

Industry Type

R60 Distillery (molasses / grain

/yeast based)

Consent Issue Date

2023-07-24

Date of last environment

statement submitted

Jan 1 1900 12:00:00:000AM

Product Information

Product Name Consent Quantity Actual Quantity UOM Rectified Spirit 12150 13365 KL/A

By-product Information

By Product Name **Actual Quantity Consent Quantity UOM** Ethanol 21600 34477 KL/A

Part-B (Water & Raw Material Consumption)

Water Consumpt	nption in m3/day ion for	Consent Ou	antity in m3/d	dav	Actual Quantity	v in m3/dav	,
Process		700.00	,		400.00	,, uu ,	
Cooling		400.00			400.00		
Domestic		5.00			5.00		
All others		0.00			0.00		
Total		1105.00			805.00		
	ration in CMD / MLD						
Particulars Trade Effluent			Consent Quan 150	ntity	Actual Quantit 360	_	U OM CMD
Trade Efficient		-	+50		300	(
	Process Water Consum	ption (cubic meter of					
process water per unit of product) Name of Products (Production)			During : financia	the Previous	During the o		UOM
Rectified Spirit			9	rear	9		Ton/Tor
3) Raw Material (Consumption (Consump	otion of raw material					
per unit of produ	ict)			_			
Name of Raw Materials		During the Previous financial Year			During the current Financial year		UOM
Molasses		3.43			3.16		Ton/Tor
4) Fuel Consump	tion						
Fuel Name		Consent qua	ntity		I Quantity	U	ОМ
NA		0		0			
Part-C							
	ged to environment/un	it of output (Paramet	er as specifie	ed in the cons	ent issued)		
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Podischarged (Mg/Lit) L PH,Temp,Colour Concentration		from pres	with reasons	Standard	Reasor
рН	360	30		0		NA	NA
[B] Air (Stack)							
D - 11 - 1 11	Quantity of Pollutants discharged (kL/day)	Concentration of Po discharged(Mg/NM.		from presc standards	with reasons		
Pollutants Detail	-						_
NA	Quantity	Concentration 0		%variation 0	1	Standard NA	Reasor NA

HAZARDOUS WASTES 1) From Process

Hazardous Waste Type Total During Previous Financial year 20.4 Process Sludge 1000

Total During Current Financial year 880

UOM MT/A

	• •		ing Previous	Financial year		Total During Current Financial year				
0		0				0			MT/A	
Part-E										
SOLID WAST										
1) From Pro	cess ous Waste Type	Total Du	rina Previous	: Financial vear	•	Total Du	ring Current Finan	cial vear	UOM	
Yeast Sludge	ous music Type	1000	mg r revious	r maneiai year		880	ing carrent i man	ciai yeai	MT/A	
-	lution Control Fa									
Non Hazardo NA	ous Waste Type	0	otal During P	revious Financ	ial year	Tota i 0	During Current Fi	nancial year	UOM MT/M	
	Recycled or Re-	utilized wit	thin the							
unit Waste Type				Total During P	revious	Financial	-	rent Financial	иом	
0				year 0			year 0		MT/A	
Part-F										
indicate disp	posal practice a	dopted for	both these o		astes.	иом	rdous as well as so Concentration of H NA		_	
2) 6 2 2 4 1 1 1 1 2										
2) Solid Was	ste d Waste Genera	ted	Ot	y of Solid Wast	te	иом	Concentration of	Solid Waste		
Yeast Sludge	a traste cenera		88	-		MT/A	NA	Jona Praste		
Part-G										
Impact of th	e pollution Cont	rol measu	res taken on	conservation o	of natur	al resourc	es and consequen	tly on the cost	of	
Description	Reduction in Water Consumption (M3/day)	& Solv	mption	Reduction in Raw Material (Kg)		mption	Capital Investment(in Lacs)	Reduction in Maintenanc Lacs)		
MEE	252	0		0	0		0	25		
Part-H										
Additional n	neasures/investi	nent prope	osal for envi	ronmental prot	ection a	abatemen	t of pollution, prev	ention of pollu	ıtion.	
[A] Investme	ent made during						, 111, 111, 111			
Statement Detail of me	acurac for Envir	onmont-l	Drotoction		Emilia	amontal B	rotostion C-	nital Invactma	·n+	

Capital Investment

(Lacks)

0

Environmental Protection

Measures

NA

2) From Pollution Control Facilities

Detail of measures for Environmental Protection

 $\mathsf{N}\mathsf{A}$

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures NA

Capital Investment (Lacks)

0

Part-I

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

Anil P. Shewale Managing Director

IIAN No:

MPCB-ENVIRONMENT_STATEMENT-0000075446

Submitted On:

03-10-2024



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2024

Unique Application Number

MPCB-ENVIRONMENT STATEMENT-0000075445

Submitted Date

03-10-2024

PART A

Company Information

Company Name

Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana

Ltd, Bhende

Address

Loknete Marutrao Ghule Patil Dnyaneshwar Sahakari Sakhar Karkhana Ltd, Bhende,

Plot no

182,184

Capital Investment (In lakhs)

427462

Pincode 414605

Telephone Number

02427255525

Region

SRO-Ahmednagar

Last Environmental statement

submitted online

yes

Consent Valid Upto

2022-07-31

Industry Category Primary (STC Code) & Secondary (STC Code)

Application UAN number

172920

Taluka

Newasa Scale

I S-1

Person Name Anil P. Shewale

Fax Number

02427255528

Industry Category

Red

Consent Number

Format1.0/CAC/UAN

No.MPCBCONSENT-0000172920/CR/2307001787

Establishment Year

1985

Village

Bhende

City

Ahmednagar

Designation

Managing Director

Email

dsskltd@gmail.com

Industry Type

R60 Distillery (molasses / grain

/yeast based)

Consent Issue Date

2023-07-24

Date of last environment

statement submitted

Jan 1 1900 12:00:00:000AM

Product Information

Product Name Consent Quantity Actual Quantity UOM Rectified Spirit 12150 13365 KL/A

By-product Information

By Product Name **Actual Quantity Consent Quantity UOM** Ethanol 21600 34477 KL/A

Part-B (Water & Raw Material Consumption)

Water Consumpt	nption in m3/day ion for	Consent Ou	antity in m3/d	dav	Actual Quantity	v in m3/dav	,
Process		700.00	,		400.00	,, uu ,	
Cooling		400.00			400.00		
Domestic		5.00			5.00		
All others		0.00			0.00		
Total		1105.00			805.00		
	ration in CMD / MLD						
Particulars Trade Effluent			Consent Quan 150	ntity	Actual Quantit 360	_	U OM CMD
Trade Efficient		-	+50		300	(
	Process Water Consum	ption (cubic meter of					
process water per unit of product) Name of Products (Production)			During : financia	the Previous	During the o		UOM
Rectified Spirit			9	rear	9		Ton/Tor
3) Raw Material (Consumption (Consump	otion of raw material					
per unit of produ	ict)			_			
Name of Raw Materials		During the Previous financial Year			During the current Financial year		UOM
Molasses		3.43			3.16		Ton/Tor
4) Fuel Consump	tion						
Fuel Name		Consent qua	ntity		I Quantity	U	ОМ
NA		0		0			
Part-C							
	ged to environment/un	it of output (Paramet	er as specifie	ed in the cons	ent issued)		
[A] Water Pollutants Detail	Quantity of Pollutants discharged (kL/day) Quantity	Concentration of Podischarged (Mg/Lit) L PH,Temp,Colour Concentration		from pres	with reasons	Standard	Reasor
рН	360	30		0		NA	NA
[B] Air (Stack)							
D - 11 - 1 11	Quantity of Pollutants discharged (kL/day)	Concentration of Po discharged(Mg/NM.		from presc standards	with reasons		
Pollutants Detail	-						_
NA	Quantity	Concentration 0		%variation 0	1	Standard NA	Reasor NA

HAZARDOUS WASTES 1) From Process

Hazardous Waste Type Total During Previous Financial year 20.4 Process Sludge 1000

Total During Current Financial year 880

UOM MT/A

	• •		ing Previous	Financial year		Total During Current Financial year				
0		0				0			MT/A	
Part-E										
SOLID WAST										
1) From Pro	cess ous Waste Type	Total Du	rina Previous	: Financial vear	•	Total Du	ring Current Finan	cial vear	UOM	
Yeast Sludge	ous music Type	1000	mg r revious	r maneiai year		880	ing carrent i man	ciai yeai	MT/A	
-	lution Control Fa									
Non Hazardo NA	ous Waste Type	0	otal During P	revious Financ	ial year	Tota i 0	During Current Fi	nancial year	UOM MT/M	
	Recycled or Re-	utilized wit	thin the							
unit Waste Type				Total During P	revious	Financial	-	rent Financial	иом	
0				year 0			year 0		MT/A	
Part-F										
indicate disp	posal practice a	dopted for	both these o		astes.	иом	rdous as well as so Concentration of H NA		_	
2) 6 2 2 4 1 1 1 1 2										
2) Solid Was	ste d Waste Genera	ted	Ot	y of Solid Wast	te	иом	Concentration of	Solid Waste		
Yeast Sludge	a traste cenera		88	-		MT/A	NA	Jona Praste		
Part-G										
Impact of th	e pollution Cont	rol measu	res taken on	conservation o	of natur	al resourc	es and consequen	tly on the cost	of	
Description	Reduction in Water Consumption (M3/day)	& Solv	mption	Reduction in Raw Material (Kg)		mption	Capital Investment(in Lacs)	Reduction in Maintenanc Lacs)		
MEE	252	0		0	0		0	25		
Part-H										
Additional n	neasures/investi	nent prope	osal for envi	ronmental prot	ection a	abatemen	t of pollution, prev	ention of pollu	ıtion.	
[A] Investme	ent made during						, 111, 111, 111			
Statement Detail of me	acurac for Envir	onmont-l	Drotoction		Emilia	amontal B	rotostion C-	nital Invactma	·n+	

Capital Investment

(Lacks)

0

Environmental Protection

Measures

NA

2) From Pollution Control Facilities

Detail of measures for Environmental Protection

 $\mathsf{N}\mathsf{A}$

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures NA NA

Capital Investment (Lacks)

Part-I

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

Anil P. Shewale Managing Director

MPCB-ENVIRONMENT_STATEMENT-0000075445

Submitted On:

03-10-2024