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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-	/IND2/42454	9/2023		
		Propose Village I LOKNE SHAKA	d Expansion o Bhende, Tehsil TE MARUTR	F45 KLPD to 10 - Newasa and Di AO GHULE PA KARKHANA L	OKLPD Distillery of the state o	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 second secon	
†	espondence Address and contact	[일보다 그 시민에 아니라 그 중요] 그 이번 [일본다] 그 그 그
	ls of Project Proponent	
Nam	e	Shri Anil Shewale
Rego	I. Office address	At Village Bhende, Taluka: Newasa, District: Ahmednagar, Maharashtra
Cont	act number	9822289799
e-ma	il e trena, julius si <u>r resultina este est</u>	dsskltd@gmail.com
ToR	of project (ToR/EC/Amendment in Amendment in EC/ Revalidation /	Expansion
Noti time etc.	gory of project as per EIA. fication 2006 amended from time to (Pl. mention category A, B, B1, B2 whichever is applicable)	B1
detai SEA	rlier ToR is obtained pl. mention Is (ToR letter No. & Date, C/EAC Meeting No.)	Terms of reference granted by SEIAA Maharashtra SIA/MH/IND2/82471/2022 dated 22 nd August 2022.
Num	rlier EC is obtained pl. mention EC lber & Date	Not Applicable
(yes/		No.
App	licability of CRZ clearance (yes /no)	No
appl pl. g	ther General /Specific Conditions are icable to the project (Yes/No) If yes ive details	No
guid	ther Scrutiny fees paid as per SETAA elines (Yes/No); If yes pl give nent details	Yes, Rs 7000000/- dated 22 nd May 2023
Con:	e of accredited Phylronmental sultant & address along with editation No. & Validity	M/s. Ultra-Tech Environmental Consultancy & Laboratory, Thane - Pune, accredited by QCI-NABET vide No. NABET/EIA/2023/RAU194:
	e of layout plan approving Authority	Town Planning, Ahmednagar
	nated cost of Project (in Rs. Crs.)	Cost. 131.67Cr
	of project (in Sq. m.)	
	l Plot Area (m2)	11,63509.15.Sq.m
	actions (m2)	U
	Plot area (m2)	.11,63,509.15 Sq.m
(Yes	ther 33% green belt is provided /No)	Yes
prop	of Green Belt & No. of trees in the sosed project in Sq. m. (Pl. provide) trees per hectare of green belt area)	બર્ડ ha land under greenbelt is developed. Total 42015 plants are planted in the factory premises
Wid	th of internal roads and turning radius	Road Width: 6 m Turning Radius:9 m
Deta	ils of proposed construction	
	l Built-up Area (in Sq. m)	- 11 % T.
	of Buildings & its height in mtrs.	
	of Raw materials & Storage Details	
List	of Raw materials & Storage Details	1 A Company of the

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 " La Sorte			_
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 Cana 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 ly	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							resh Water	1	
Existing: 60 KLPD			. 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			** *** *******************************					The state of the s	
Season					N65-1215				
1		A10.00	y - 1.441 (77.31) 1.488 (3.3)				Company of the Second	₩ .601 NAME	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	
Sr Description Existing 45 S5 KLPD (m3/day) After expansion 100 KLPD Treatment No KLPD (m3/day) B- Syrup Mode B- heavy Mode Syrup Mode 1 Process Existing 45 KLP	1	season xpansion Syrup - B - hear Molasse distiller	=100 KLPD Season 445 vy 525	79 4	PARAMI AMERIKAN MATA	200208095	140	5.25	
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	
KLPD B- Syrup B- heavy Mode Mode Fixed Syrup B- heavy Mode Existing 45 KLP	1 2 Waste w	season xpansion Syrup - B - hear Molasse distiller season ater Gener	=100 KLPD Season 445 vy 523 es y- off ration:		613		140	5.25	
(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	
Mode Existing 45 KLP	2 Waste w	season xpansion Syrup - B - hear Molasse distiller season ater Gener	=100 KLPD Season 445 yy 525 es y- off ration: n Existing 45	Expansion 55 KLPI	615 on) (m3/day)	After exp	pansion	5.25	
1 Process Existing 45 KLP	2 Waste w	season xpansion Syrup - B - hear Molasse distiller season ater Gener	=100 KLPD Season 445 yy 525 es y- off ration: n Existing 45 KLPD	Expansio 55 KLPI B-	615 on) (m3/day)	After exp 100 KLP B- heavy	pansion	5.25	
	2 Waste w	season xpansion Syrup - B - hear Molasse distiller season ater Gener	=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	5.25	
	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

Wash MEE 315 255 270 480 540 Composting Expansion: 55 KLPD: 300 MILE & Conc. Spent wash will be concentrated in MEE & Conc. Spent wash will be described in distillery Mile & Conc. Spent wash wash: W			Conc. Spent	135	45	30	120	60	Biomethnation followed
Condensate Spent Lees 77 83 83 150			t the state of the						la affirmación de la companya de la
Spent lees			MEE	315	255	270	480	540	Composting
2			Condensate				uli film uliyadi e Tuji ya		
2	-	1 14	Spent lees	77	83	83	150	150	
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Boiler Blow 5									
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4 Washing 5 F6 10 15 F5 Concessor Spent Spent Spent Spent Wash Spent Wash; Wash Wash; Other 120 Other Conc. Conc. Spent Wash; Wash; Other U20 Other Conc. Conc. Spent Wash; Wash; Other U20 Other Conc. Conc. Conc. Conc. Conc. Spent Wash; Wash; Other U20 Other Conc. Color. Color. Color. Conc. Conc. Conc. Spent Wash; Wash; Other U20 Other Color. Col			Down	in the second	162488		5 😘 🕒		lika bila dibilab e sila di selati di
Total Conc Cone, Spent							**************************************	No.	kan tanah salah
Total Conc. Cons. Spent Spen		1	Washing	5	10	10	15	45	
Spent wash; wash; wash; wash; wash; so other wash; so other efftient; efftient; efftient; efftient; efftient; efftient; efficient;	" "	-		7 7 (2) 25 37 37			300		
Washing Wash			10tai	28 (35) =±f0. · · · · · · · ·	73/20/2000071175	Edit to the last		70000 / 100 7000 4	Prof
Other Othe			/	EN129 C 117 (3.3) 11 11 11 12 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		25.73 8 888	700 200 200 200 200 200 200 200 200 200	
Other effluent effluent and Disposal of treated sewage: Details of Sewage Treatment and Disposal of treated sewage: Detail of Effluent Generation (unit CMD) Total effluent generation: Sr Description fix fxisting because the sewage wash of many days personal wash wash of treated sewage: Detail of Effluent Generation: Sr Description fxisting because the sewage wash of treated sewage: Detail of Effluent Generation (unit CMD) Total effluent generation: Sr Description fxisting because the sewage wash of treated sewage: Detail of Effluent Generation (unit CMD) Total effluent generation: Sr Description fxisting because the sewage wash of treated sewage: Description fxisting because the sewage wash of treatment wash wash wash wash wash wash wash wash		1		26000	1. A CONTROL OF A CLASSIC C	to the second se	Section 1985 Section 1985		
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Detail of Effluent Generation (unit CMD)					S	eptic tank			
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Sr No	-				2011-7) I				
No			T 2007.1	0000	Evnancie	· ·	After evna	neion	Treatment
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Process				**************************************	1	277 AL	152 H	Dyrup	
Process				(111.57.44.77	######################################				
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wash 135 45 30 3 120 50 Biomethination followed by MEE and Bio Composting Expansion: 55 KLPD: 300 MEE Condensate 5 5 5 5 5 5 5 5 5		-		350	200	200	600	600	
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wash MEE 315 255 270 480 Composting Condensate Spent lees 77 83 83 83 456 8 will be concentrated in MEE & Conc. Spent wash Down Boiler Blow 5 10 10 15 15 will be burnt in incineration boiler Other effluent viz MEE Washing 5 10 10 15 15 condensate, spent lees, cooling b/d, boiler b/d, effluent from lab & wash; wash; wash; wash; wash; wash; wash; other 120 Other CPII. Treated effluent will			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	196	15/	2n 5	130 - 660	20	
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Condensate Spent lees Cooling Blow Down Boiler Blow Down Boiler Blow Down Conc. Conc. Spent Spent Spent Spent Wash;	i .					// W.Z.S.	1237	K20000000	- Carray 2 - 42 - 42 - 43 - 44 - 45 - 45 - 45 - 45 - 45 - 45
Spent lees 77 83 83 156 150 m3/day Raw spent wash will be concentrated in MEE & Conc.: Spent wash will be burnt in incineration boiler Other effluent viz. MEE 4 Washing 5 10 10 15 15 cooling b/d, boiler b/d, effluent from lab & Spent wash; wash; wash; wash; 30 wash; wash; 60 ther 120 Other CPII. Treated effluent will		11	A NATED TO SECOND	1 2 1 5	ings. Ib	4.50h 1.5	/100 - C-F	5400 **	33863.5
2 Cooling Blow 5 20 20 25 25 25 25 25 25 25 25 25 25 25 25 25	1 1	[]	1 と かった 企業 先がいこと	315	255	270	480-	540	Composting
Down Boiler Blow Down Boiler Blow Down	"		Condensate				(A) 7		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, Total Conc. Conc. Conc. Conc. Conc. Spent Spent Spent Spent Wash; Other 120 Other CPIL Treated effluent will			Condensate Spent lees	77	83	83 .	450 *****	150.	Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash
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4 Washing 5 10 10 15 15 condensate, spent lees, cooling b/d, boiler b/d, Figure 135 45 Other 120 Other condensate spent lees, cooling b/d, boiler b/d, effluent from lab & wash; wash; wash; wash; wash; other cooling b/d, boiler b/d, effluent from lab & washing, DM backwash will be treated in distillery CPII. Treated effluent will			Condensate Spent lees Cooling Blow Down	7 7	83 20	83 20	450 *****	150 25	Composting Expansion: 55 KLPD: 300 m3/day Raw spent wash will be concentrated in MEE & Conc. Spent wash
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wash; wash; wash; 30 wash; wash; 60 will be treated in distillery Other 120 Other CPU Treated effluent will		3	Spent lees Cooling Blow Down Boiler Blow Down Washing	5	83 20 10 Conc.	83. 20 10 10 Conc.	25 25 5 15 Conc.	150 25 15 15 Conc.	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		3	Spent lees Cooling Blow Down Boiler Blow Down Washing	5 5 Conc.	83 20 10 Conc.	83 20 10 10 Conc. Spent	25 5 15 Conc. Spent	150 25 15 15 Conc. Spent	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 &
I II I I I I I I I I I I I I I I I I I		3	Spent lees Cooling Blow Down Boiler Blow Down Washing	5 5 Conc. Spent	20 10 Conc. Spent wash;	83 20 10 10 Conc. Spent wash; 30	25 25 5 15 Conc. Spent wash;	150 25 15 15 Conc. Spent wash; 60	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
Other Other effluent: Other effluent:7		3	Spent lees Cooling Blow Down Boiler Blow Down Washing	5 5 Conc. Spent wash; 135	83 20 10 10 Conc. Spent wash; 45	83 20 10 10 Conc. Spent wash; 30 Other	25 25 5 15 Conc. Spent wash; 120	150. 26 15 15 Conc. Spent wash; 60 Other	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 Dis			<u>l.</u>	1 003		process to achieve ZL
	nt is proposed (\)		uein Y	es; Treated	l effluent shal	ll be recycled	in the process.
Treatmen	is proposed ((varito)		victing 45	K I PD · 450 r	n3/day spent y	wash is treated through
							Bio Composting
							v spent wash will be
Brief De	scription of Effl	uent Treatn	nent c	oncentrated	l in MEE & (Conc. Spent w	ash will be burnt in
scheme	•						MEE condensate, spent
		19 19 19 19 19 19 19 19 19 19 19 19 19 1	- 1 le	es, cooling	b/d, boiler b	/d, effluent fr	om lab & washing, DM
		1000			- 17		PU. Treated effluent wi
				e fully recy	cled in proce	ss to achieve	ZLD.
	eated effluent p						\$ **
	ETP (pl. mentio		CETP	ot applicat	ile		
	embership Deta		1.00				
SPCB	ention paramete	rs of treate	a ettluent i	to be achie	ved as per EP	'Kule, 1986 ar	d or stipulated by the
SrCB				<u> </u>	1.00		Y San
Donoma	tor N	.	**************************************		v. TA		of the OMACO
Parame	ici	4-5	сопсеппа	tion (Mg/L	L. A. 1914	utlet concentr	ation (Mg/L)
TSS		4-0 100-	ያ ያለበ :=		7 N	7.07 17.10.17	
TDS		<300			34	17. 30: 44	
COD			4000			00	
BOD		2000	900101211101000000000000000000000000000)0	**************************************
Heavy I	Metals						
Benzen	79.5 (0.5)						
Others				e West St. Vast			
	te on proposed l	Rainwater			A		
	g scheme along		et I	ndustry has	provided rai	n water harve	sting tank
allocation	CONTROL						
Solid Wa	ste Managemen	(14 M			
SI.	Details of the	Existi	ng Ext	ansion	Total	Treatment	Mode of
No.	solid waste	Quant	ity Qu	antity in	Quantity		Disposal
		in TPI) TP	D	in TPD		
	CPU studge	0.5	1.0		1.5	Mixed in bid	- 386s FT lead at manura
	CI O'BIGGE	THE STATE OF THE S			A TOMORES AND A STATE OF THE ST	composting	<u> </u>
2	Yeast Sludge	4	4		8	Mixed in bid	lijead ac manues
		2.500		eran en ingeneralian	erezki Velil	composting	
				A SAN			Sold to brick
3	Boiler ash	2.0	"([™] 12:	58 🧢 🗀	14.58	Mixed in bio	1 " "
	1,.1					composting	and Mixed in
1 1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	i	I .		•	1 '	bio composting
IJan de de la constante de la	ıs Waste Genera	*ian P- TY:-		TT337 D	1- 2017\- NTA	<u> </u>	1 ste tempostnig

	Sr No.	Boile	er		Fuel				
	1	Exist boile	ting 12 TPH or	1 11 124 1 12 124 1 13 124	114 Biog	TPD Bagasse + gas	19000 M3/day		
	2	Prop Boile	osed 35TPH Incinera	ution			wash & Bagasse		
34	equipments Stack Detactails)	nt's tails (A	ir Pollution Control	vent (Boile For p Will b CO2 be in	r ropesed 35 TPH se provided. from fementationstalled.	Incineration boil	vet scrubber to 12 TPH er: 72 m stack and ESP D CO2 bottling plant wi	
	5	it Exist	ting Air Pollution So Source of air pollution	urces an		Emissions	Claimney height (M)	APC equipment provided	
]		Existing 12 TPH boiler	Baga tBiog		PM, So2 & Nox	40 m	Wet scrubber	
	2	2	Proposed 35TPH Incineration Boiler	Conc. Spent wash Baga	&	PM, So2 & Nox	72 m ;r	ESP	
		}	Fermentation process			G O2	denglis Ver	74 TPD Co2 Bottling plant	
36	Energy		wer Supply:		Ouzn	Cartive Lawer	alante de la company		
	b) Maxin	num D er DG	emand (KVA).	e 1	Exist fulfji requi	inig 45 KLPD D ledifrom cogene rement will be 3 WTG	stillers plant pov ration plant after	ver requirement 1.2 MW	
	d) Please passing t	Menti hrough	on if high tension ling the plot: Yes /No		Νο				٠.
37	adopted:		details of safety meas	<u>.</u>	<u> </u>	Applicable		September 1999 September 1999	
''		· · · · · · · · · · · · · · · · · · ·	f renewable energy v	with bud	<u> </u>	<u> </u>			<u>.</u>
	i) Total E ii) Propo capacity		Demand newable energy source	ce	Max 80K		mand 3000 KVA		· .
	iii) Propo	sed 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:			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 ngaga		•
		to us. The demand			3]
		from our local people		augusta a				
1. 1.		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	
		1	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
		}	Noise. Cost for			contam	ļ
			monitoring will be		İ	ination	
			Rs 2.25 lakh per		İ	of	
			annum.	i se.		water,	
			Online monitoring			soil	
			system will be			and	
			installed for the		ļ.	prepara	
			proposed		· 13.	tion of	
			ingeneration			remedi	
			Boiler, Cost of Rs			ation	1
			20 lakh for the			plan of	
			Online monitoring			Rs	
			system,		1	30.00	
			Industry appointed			Lakh.	1
			Vasantdada Sugar			Laki.	
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			contamination of	là la sim, d			
			water, soil and				
			preparation of	je i karantari je i karantari je i karantari je i karantari je i karantari je i karantari je i karantari je i			
			remediation plan.				
			Copy of work	<i>4</i> / <i>7</i>			
.			order enclosed as			.	
			annexure I.			***** ****	
 	Central Government's	As per	In Proposed	Managing	Before	Provisi	4
	condition for this	mandatory	expansion, spent	director.	Operati	on of	ļ
	project, i.e. Zero	requirement,	wash will be		on of	Rs 25	į
	Liquid Discharge	ZLD is	treated through		the	cr for	
	(ZLD), does not seem	applicable	MEE followed by		project	inciner	
]]	to be implemented	for both	incineration boiler.		project	ation	į
i [anywhere. i.e. what is	existing and	Concentrated spent	\$100 BAR \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10		boiler,	
]]]	applicable to 45.0	expansion	wash will be burn		İ	Rs 2.50	
	KLPD, applicable for	projects. For	in incineration			Cr for	
	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	
<u> </u>	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				l
.	of ZLD.	treatment			į	Cr	
	OI ZLD.	i '	boiler, Rs 2.50 Cr for MEE and Rs		· .	ا - المطاحة	
		systems like,	5.0 Cr for CPU.			Include	
		primary as	J.U CI TOF CPU.		ļ	d in	
[]	<u> </u>	bio-	[<u> </u>	project	i

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	-					factory gets	15°92 S					
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	ı		}	and the second s		which we		7 - T		, A-PLEVILLETT . . No. 3 No.		} }
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-	-					remaining					<u> </u>	[]
	-					3 5% solid]
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	į	ļ			8.7.	spentwash is					∮ '	i i
	۱.				i i	mixed with						
			4-			press mud to	and a	Z .				
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	į	3.44				fertilizers •		plear.	A STATE OF THE STA			
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-						growing . *					-	
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Ι΄	ļ		A CHAPTER			which (**)						
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-			1	A sales		resours Room.	Provide the second seco			1	<u> </u>]
	-	[4	1	crop yield as.	72	É				
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		j			44	any other						
	1		ļ			inorganic.			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			-
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		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 į	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.		.: :: ::::::::::::::::::::::::::::::::	
		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			1.4	
	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		r Constant	
	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.	LANGE TO SERVICE TO SE		
	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>	
"		the Environmental	Distillery					. }
		Public Hearing	operation is		ten.			1
		Committee that they	only in non-		1			ļ
.		should conduct a	monsoon				A	
		survey in this regard	season. i.e		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	11279		
		today. There are two	270 days.		the second of			1
		sugar factories in the	2,0 44,5.					1
		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		project	inciner	
		goes to Jayakawadi	is at 14.7 km			Project	ation	
		through Pravara River	North side	Industry will			boiler,	1
		and all the water there	west from	follow the			Rs	-
		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.			MEE	
, ,		have seen literally tons	Javakwadi	Offine monitoring			and Rs	
		of fish dying in the	dam back	🕶 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 🚾 💮 🚾 in the contraction of the			5.0 Cr	
	:	river. The issue of	water is at	system is already			for	
		drinking water for	15.4 km	installed to our		a c	CPU.	
j	į ·	animals is also	South side.	existing project				
	ļ.	important.	Incident of	and will be			Cr	İ
		Also, whatever villages	dying fish in	installed to			(T	
		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.			cost)	
ļ.·	- ×	villages are being						
		supplied with water by					i i	
		tankers.						
		So those villages						
		should also be						
		considered here.	1.00					
		Because those villages			i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			
		do not get clean water,	5 / 25 / E					
		It affects all their						
. [families. However, the		in it is the second			. :	
		objections raised by 💸		4.5		200		
		the farmers regarding	* 4					
		the expansion of the	4-1.79					
		project, it is necessary				1		
	1 :	to take the farmers'						
		views into account and						[
		go before State and						
· ·		Central Government. It				1. 354 125 3		
		is necessary to						-
		implement EIA, 2006				The wint		
		in this project.			<u> 1905, 11</u> i jugan		-: · <u> </u>	
		<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	Julian Julian				
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	100 000 000 000 000 000 000 000 000 000		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>		

·	· ·	for the first of t						
		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	· · · · · · · · · · · · · · · · · · ·	
					e a le est	man ling medi an amena est	. 1 	
	i .						ese e e	
1.		Shri Murkute requested		Factory has taken	Managing	-	-	
.		the company		permission from	Director and			
		management that the		the commissioner	factory			·
-		Monetary		of sugar Pune for	Management			
		consideration of the		the collection of				ļ
		byproducts of the		funds Rs. 109 per 🤻				
		project was not		MT of cane				
		received by the local		crushing for the				
-		farmers, it should be		which factory will				
		given to farmers; 🥒 🔑		be pay 8% interest				
		sixteen lakhs MT sugar	4.	per year and return			*	[]
	Ì	cane crushing was		back deposit after				
		done in the last year Rs		5 years.			· .:	
		109 were taken in the						
-		form of deposits in the		· 1				
		project. So Rs 109/-						
		Should be given back	4 15		boo.			{
		to the farmers before						
1 1	}	operation of expanded						
	}	project. Further action						ļ· .
		should be taken						
	1	transparently on the		in man		- 1 - 1		
[objections taken.					<u> </u>	
	2	Shri Appa Saheb			1			
		Nanasaneb Vable,						
		Residence -		CORN.		3.0K		:
		Bhende, Taluka -	- F			144		
		Newasa, District-		Section 1	* * * * * * * * * * * * * * * * * * *			-
	-	Ahmednagar -	i distant		- Mahaging	Before	Provisi	1
	İ	I live in Bhende My objections to this	As per	We assure that, in future we will put	Director.	operati	on of	
			questioners' suggestion.	our full efforts to	Distillery.	on of	Rs 25	ĺ
		expansion project have been submitted in	no any	control any type of	manager	unit	cr for	1
		writing. This project is	effluent	pollution from our	Illanagei	unit	inciner	1
		causing water pollution	sk@f	factory. We are			ation	
		and the sewage	and distillery	proposing			boiler]
		flowing in our land is	is disposed	incineration boiler,		1.7	and	
		causing bad smell.	elsewhere.	MEE and CPU to	m in the pro-		17.5 Cr	
100		Now the project	Near school	treat the effluent			for the	·į
		officials have put	area we are	generated from		A Samuel	MEE,	
1	17	chemicals in to it to	having our	distillery.			Stack,	
		remove the bad smell.	sugarcane	Provision of Rs 25			ESP	
		The old, operational	seed plots	Cr for incineration	The second of		and	:[
	1 3	project is causing	for which	boiler and 17.5 Cr			CPU.	1.
	<u> </u>	project to causing	Fror Attrion	Jones and 17.5 Cl	l. , , , ,	1	· · · · ·	

massive wate	r we are usin	ng for the MEE,			Cr
pollution and	1	Stack, ESP and			(
problem we a	•	•			Include
due to this pro	→ 1				d in
terrible. The		Vasantdada Sugar			project
used to drink	earlier	Institute for			cost)
has become s	o dirty	assessment of			
that it cannot		contamination of			
used for wash	ning.	water, soil and			
Factory offici	ials say 🥒 🦠	preparation of			
that it purifies	s the	remediation plan.			
water and rele					į
but it does no	t happen.				ļ
All sewage is					ļ
discharged in	to the			% .	ļ
sewer, there is	s a			3 000	
school, there	is a high				
school. There	are				
hostels for gi	rls, there				
are vastis/sett	lements.			iş Ç	
Distilleries ar	e terrible				-
polluters. We	liave // /				ļ
written comp	laints to				
the factory				A Y-	
management,	but no 💮 💮 💮			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
attention has	been paid				[
to it. The tree	s planted				ĺ
there 40 years	s ago have			i X	,
been burnt du	ie to the				
sewage of the	: factory.				
So terrible po					v ²
being caused					
distillery proj	ect.			744	
Hence, the ex					ľ
project should	d not be			, Na S	
approved.				Ŷ.	
3 Shri Swapnil		4 . 1 CO 14 C C 1 C C C C C C C C C C C C C C C	.	-	-
Gharat, Resid					
At: Post - Soi	1 1 7 41 300-				
Tal. Newasa,	. A. F	22 nd January 2023		. !	
Ahmednagar		in local)		
My farm is in	Committee	newspapers. Daft			

					eria. Distribution and an income		<u> </u>	
		BhendeBudruk area.	suggested	EIA report,	and the state of	ing the second of the second o		7]
		The four villages	that only	Executive		Britania (
		affected by the project	environment	summary in	es - see in	7 2	V.	
		put up a public notice	al issues	English and		Marine Styles	l.	
		on February 22, 2023,	regarding	Marathi is given		- 1471		1.1
		on the expiry date.	proposed	Grampanchayat				1
		Only two Gram	distillery	office. Copy of ack		Linear.	[
		Panchayats	should be	is with SRO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		ieBhendeBudruk,	raised in the	MPCB MPCB	Land North State of	lange (fig.		
		Bhende Khurd. These	meeting. 🐨 🥫	also arranged 👟			ļ.	
		two villages pasted as	MPCB → ″	rickshaw with				
		notice on the notice 🤼	published	-loudspeaker one	W 40 %			
		board. Later today.	public notice	day before public		(1-1 -1-1 -1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
		Kukana and	regarding	hearing to aware			1	
1.		Saundalai.e. the	public	villagers				1. 1
-		information that the	hearing in					
	. ^{4 *}	public hearing is	one local			The second secon	ř.	
		organized today has	and one			, in taken y	i.	
		not reached 90%	national		\$			
1.	.	people.	newspaper					
		It means that the paper	on January					
		got the news, so people	22, 2023 and				į .	
		got to know about the	copy of EIA				<u> </u>	
		public hearing.	report along			12		
		Maharashtra Pollution	with				4	
į		Control Board failed to	executive				ļ.·	
ļ		provide the ELA report	summary in					
		even after complaining individually that the	Marathi and English					
		report is not made	language is		6 36-1			+
		available by the	given to		Out to			
		Maharashtra Pollution	Grampancha	্যা				
.		Control Board	vat. Public				¥	
		The Environmental	hearing					-
		Impact Assessment	procedure is					.
-		(EIA) Report was	followed as					
	·	made avadable, but it	per per EIA					.
		was in English	Notification	4 200	1			.
		Farmers who don't	2006.					. .
		know their own bank						
		account, how will they	100			Later Control	¥	
		know this English	-		The state of Lagran			
		report, this distillery					1.	
		project is suffering so			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	
		much that it cannot be						
		expressed in words.					1	.

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		'p _{fi} , ,	
tree will be seen near	process and we		5 02.	
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				
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				\$\$\.
spent wash after				
weighing. Repeatedly				
complaining to				
Maharashtra Pollution				
Control Board is of no				
use. MPCB officials				
give that complaint to				
the transport	And the second s			
contractors only.	and the same of th			
Therefore, common				
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>	<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	in <u>a garantah seb</u>	Andrijagi sala ¹⁹⁹	
		released, there also				And Colors Age of the Colors A	
		complaint cannot be					<u> </u> .
		registered. The factory			and the state of the state of		
		management claim that			The second secon		
• •		48000 trees planted but					1
	j .	presently 4000 trees					
·	ļ	not in the factory				447 4 2 2	
		premises.		The William Co.			
		There has been no	Public	Public hearing	SRO.MPCB	e e e e e e e e e e e e e e e e e e e	
.	1 1 1	public awareness	hearing .	notice was	Ahmednagar		
		anywhere in	conducted	published 22nd	A Se to		
		connection with	by MPCB	January 2023 in			
		today's hearing	and	local newspapers,	1		
		Yesterday a rickshaw	documents	Daft Electroport,			
		went around saying	are made	Executive			
	1. 25	that there was a public.	available in	summary in			-
	Maria de	hearing. But where	Grampancha	English and			
	i i	public hearing was	yat officer	Marathi is given			
		held and no document	74. 711.00	Grampanchayat			
	ļ	of the same was made		diffice. Copy of ack		-	
	-	available. As per		is with SRO			
		financial balance sheet		MPGB MPCB			
		of 2021, there is loss of		also arranged			
	ļ	Rupees		rickshaw with			
.	·	24,90,00,899.71. There		londspeaker one			
	·	is Rupees 131.67 crore		day before public	l sea		
.	· .	capital expenditure		bearing to aware			
		The workers in the		villagers			
	}	distillery are paid only					
	1	wages.					
	852			2 - 150/17 Y 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	The second secon	1 (Sept. 1971)	

4	Shri Ankush Kale,	Sugar	Already 42000+	Managing	2000	Plantati	
! ⁻	Residence -	effluent is	trees are planted	Director,	plant	on Rs 4	
	Bhende/Wakadi, Tal.	treated in	and well survived,	Distillery	will be	lakh	
	Newasa, Dist.	full-fledged	also planning to	Manager	planted	IGNII	
	Ahmednagar –	ETP and	plant more 2000	ivianagei	within	STP:	
	I have the report of the	used for	trees in coming		1	10.00	
	effluent discharged by	ferti-	monsoonseason.		month.	Lakh	
	the factory. So, the	irrigation	No any noise		monui.	Lanii	
	quality of waste water,	purpose over	pollution in		STP		
	air, soil near the school	75 acers of	factory area hence		will be		
	· .	our own	lot of various types	k Nasa walionali	installe		
	is completely bad. I	land.	of birds seen in		d next		
	have complained to Maharashtra Pollution	Distillery			3		
	Control Board.	effluent is	morning and		! -		
	277 1985 - 2887	300 - 1	evening, staying		month		
	However, the factory	treated in	whole night				
	needs to pay attention	primary,	without any				
	to this, because school	secondary	disturbance.				
	children are getting	and tertiary	Sewage treatment				
	lung diseases, due to	treatment as	plant will be installed				
	water pollution, farmers farms are	composting to achieve	motançu				
	ruined.	ZLD, No					
	1 23 6	2000			l (Šá		
	Sewage is released	sewage from					
	from the drain, its	distillery is released					
	video shooting, photos can now be shown.	from drains					
	7 9887 16 1782 - 13869° 15	I Irom diams					
	Today the people will not speak; but the						
	people demand that						
	this has to stop					10	
	somewhere.						
	He said that we are not				ŠV A		
	against this project, but						
	farmers should get				1000 NO.		
	justice from this						
	byproduct. Because				P.		
	farmers are not paid at			1 14 W			
	all for this by product.						
	Only sugarcane crop	A see					
	which comes to the			The state of the s	Í Í		
	factory is paid.			The state of the s		<u> </u>	
	However, the factory			<u> </u>			
	should plant trees and	**:\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				ļ	
	maintain the balance of	;					
	the environment. The				į .		
] []	Presentation inform						
	that there are 19 types						
	of birds. This is wrong.						
}	We object to this.						
	There are no birds						

				and the second of the second				<u> </u>
		here. Birds are not		-			1	
		coming due to					ļ.	
		pollution, but the birds						
.		should come by	erte d		1			
]		preserving the		: 13				
		environment. Hence			La Caracia		13	
		Expansion of the	ra in the right of the control of th					
		project should not be						
				7746	A PARTY TO THE TOTAL TO THE TANK THE THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK TH	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
 		approved.	and the same of th					
					Pine (6 similar			
.							·	
							- / ·	
	1					est est estoric	į. ta	
					### 1 Me 1	34-7-37-		
						***** - **/:1	100	
				A Company	.			
							l _a -	1. 1
			4		***		A 12	
	5	Shri Rajendra Adhay,	Chairman,		1 .		•	
-		Residence - Bhende,	Environment					
		Tal. Newasa, Dist.	al Public					
		Ahmednagar –	Hearing				-	
		We have been living	Committee]	
		here for the past 30-40						
	1.55	years. My father's age					1	
		will be 70-72. We don't					•	
		know what poffution is:	retraction and a Charleton mail the action				.	
	ļ		suggestions.					
		ordy cause of	opinions and	The second secon	37 17	ge v See constitution		
	ļ	pollution; many other	abjections					
		factors are also	and this		(4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1			
		responsible for	Committee	The state of				
		pollution. If only sugar	does not	100F	100 m			
		is produced, the	take anye			1.0		
		farmers will not get	decision.		4904			
	ļ	any benefit and there	The			The Art of the Section of the Sectio		
		financial position will	suggestions.				7 × 7	
	1	remain the same.	objections			1777		
	1	Central Government's	raised by					
								·:
		policy is to produce	you are	en en en en en en en en en en en en en e			1.7	:
		Ethanol. Therefore, the	recorded in					.
[]		farmers will definitely	minutes and				.	· [
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	get an increase of Rs.	will be			A. 1. 14 Oc.		
[1	200-300 per ton. So, all	submitted to		A District Control		K i	}
لسنا	<u> 1</u>	the sugarcane	the	14. <u>14. 11. 14. 14. 14. 14. 14. 14. 14. 14. </u>			1	

		-	<u> </u>				
	producers are	Environment					
	supporting this	Department.					
	expansion project on	The Expert					
	behalf of the farmers.	Committee]]		
	When some of the	will take					
	participants tried to	further					
	speak in between,	decision					
	Chairman,	regarding it.	1889.a.				
	Environmental Public	The					
	Hearing Committee	Committee		. •••••	 		Ì
	took note of the	today not do					1
	objections raised by	the	 				
	the participants and	inspection of					
	suggested that others	the factory					1
	should be allowed to	premises and					
	express their opinions.	area			ya.		
		regarding					
		objection	2005 2005 2005				-
		raised by the					
		People,			X :		
6	Usha Misal, Sarpanch,	At this time,	Online monitoring	Managing	Before	OCMS	
	Bhende BK. Gram	Chairman,	systems are	Director	operati	_	
] [Panchayat,-Tal.	Environment	installed for		on	Online	
	Newasa, Dist.	Public	monitoring *			Contin	
	Anmednagar.	Hearing	environmental			uous	<u> </u>
	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	Ì
	BhendeBudruk village	environment	connected to the			: Rs	
ll re	will be told	ai issues.	servers of	0.7 (\$6.7 \text{1.00} 2.7 (\$7.7 \text{2.	i i i i i i i i i i i i i i i i i i i	20.0	
	She said that through	Such a	CPCB/MPCB			Lakh	
	co-operation, this	project will					
	factory has enriched	provide				·	
	the area in terms of	means of			grade et al.		
	water, electricity, etc.	livelihood to					Ì
	We are all aware of	the local					
	this. Recently Central	people.					ļ
	Government has						
	announced a policy of	0.00 kg					
	blending 20% ethanol						
	in petrol. She						ļ
	emphasized the						
	benefits of the project]
	to the locality.	•					
	She said that while						
	ethanol and petrol are						i
	bio-fuels, there is no						Ì
	adverse effect. Using					ļ	
	biofuels will not						ĺ
1.1	increase the amount of			<u> </u>		İ	

\$:]		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 con-	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			12:3		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		J rea		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	AND THE SECOND	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					·
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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 Rale, 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)
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	has given boost for the p					
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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 SudamArgade, Residence - Soundala, Taluka - Bhende BK., District - Ahmednagar
	Tsupport the project.
24	Shri Anil Madke, Shahar Takli, Tal. Shevgaon, Dist. Ahmednagar.
	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
	The problems with the distinctly project are wen known, so, I fully support the project, I reducst

29	Shri Bhaurao Aagale, Residence - Devgaon, Dist-Ahmednagar-
	The water in our village is clean, the air is clean. If the water in the village was bad, we all in
	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
J1 1	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, Rimdence - Bhende BK, Tal. Newasa, Dist. Ahmednagar -
ii ii ii	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 -
31	I express my support for this project on behalf of Kukana Gram Panchayat.
35	Shri Navale Sir, Residence - Bhendek d. Rai, Newasa, Dist Affinednagar
)) (
	Those who have registered silectiats 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, Ahmednagar.
	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 Ajir Maruti Murkute, Residence- Devgaon,, Tal. Newasa. Dist. Ahmednagar -
	Various social activities are implemented through this ManutraoGhule PatilDnyaneshwar
	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 process spent wash. It wi
·2	not cause water pollution I support the project on behalf of Devgaon.
38	Shri WaghadkarHankrishana Madhay, Residence-Bhende BK, Tal. Newasa, Dist. Ahmednagar
20	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.
20	
39	Shri Sunil Gavane, Residence- Bliende BK, Tal. Newasa Prise Ahmednagar —
	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
<u> </u>	project byour BhendeBudruk citizens
40	Shri Laxman Fulari Residence – Residence Bhende BK, Tal. Newasa, Dist. Ahmednagar.
	We support the expansion of the project. The project should started at the earliest.
41	Shri Gonde, Residence- Bhende BK, Tal, Newasa, Dist. Ahmednagar -
· * * · · ·	I Supporting the project
42	Shri NamdeoShinde, Residence - Bhende BK, Tal. Newasa, Dist. Ahmednagar -
74	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 project sfully
	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 Environme	ent	20.0	2.25	During operation	Project	7 -
	Monitorin	g				Proponent/	
	(Air, Wate	r, Noise and				appointed	Service de
	soil) Onlir	ie z j				NABL/MOEF	
·	Monitorin	g system to				laboratory	
	CPU and s	tack					
1.	10 R & D of	Odor	30.00	-	Before operation of	Project	
	assessmen	t and		n de la companya del companya de la companya del companya de la co	distillery expansion	Proponent will	.
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		stration of				/experts	
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	for odor co	ontrol in 📗	7.				
1	distillery, u		<u> </u>	bass			
	Total		4360,00	49.25	\$		
40	Other Relevant Informa		ide 🕡 📜	i.			
	brief note on proposed						
41	Details of skill develop	ment program	2000 200 m. autom.	200 TO 10	vide adeq uate skill de v e	lopment courses as	and
<u> </u>	within Organization			required to	the staff	4	
42	Details of environment		2500000 But 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	etry bas Cons	tituted enviro nmental M	onitoring Cell with	, [
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43	Details of court cases it	pending in an	Y Not	A nv			
<u> </u>	Hon'ble court			"" 7	Air The Control of th		

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://parivesti.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 noise 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 muft 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.