

Maharashtra Pollution Control Board महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Thank you. Your payment has been successfully received with following details.

Transaction Receipt

Transaction Status:

Success

Transaction Reference no:

NPNB6391490255

Transaction no:

TXN1806001161

Transaction On:

13-06-2018 16:46:59

Payment For:

MPCB-CONSENT-0000050591

Email:

bmctbutibori@gmail.com

dobile no:

9673843111

Amount:

25000.00 INR.

2718 NOV. 2019

NABH- CO-ORDINATOR

BMAC & KH BULDET

NABH-CO-ORDWATOO



Maharashtra Pollution Control Board महाराष्ट्र प्रदूषण नियंत्रण मंडळ

cation for Consent/ Authorisation

				6. 4
1	rere	Dy.	apply	ion,

ensent to Establish/Operate/Renewal of consent under section 25 and 26 of the Water (Prevention & Control of Pollution) Act, 1974 as anded.

consent to Establish/Operate/Renewal of consent under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981, as

Authorization/renewal of authorization under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 in mection with my/our/existing/proposed/altered/ additional manufacturing/processing activity from the premises as per the details given

ousget Information

AN No:

ie i

PCB-CONSENT-0000050591

dustry Information

ensent To:

IIN No.:

Submit to:

Lablish (Expansion)

SRO - Nagpur II

the of institution:

Industry Type:

Category:

Scale:

ealth Care Establishment

R30 Health-care Establishment (

as defined in BMW Rules)

5.5.1

T Read.

EC Obtained

EC Ref. No.

Shether construction-buildup area is more than 20,000

amtr (Existing Expansion Unit)

No

a neral information

Hame, designation, office address with Telephone/Fax numbers, e-mail of the Applicant Occupier/Industry/Institution / Local Body.

MADHUSUDAN S. GUPTA

esignation

TINCIPAL

2050 Sq. mt.

Telephone

₩73843**111**

Email

mctbutibori@gmail.com

P-73, R & C Zone, Butibori MIDC, Butibori

Taluka

Higna

District

Nagpur

Fax

Pan Number

ACFPG8592E

NABH- CO-ORDINATOR

Fire Asia was Exercise.

DR. PRANALI A. DUDHE NACH-CO-ORDINATOR BIACC & RH EULLU.

wanter and location of the industrial unit/premises for which the application is made (Give revenue Survey Number/Plot number of Taluka and District, also telephone and fax number)

justry name

IAUSAHEB MULAK AYURVED COLLEGE & RESEARCH HOSPITAL

cation of Unit

73 R& C Zone MIDC Butibori Nagpur -441122

P-73

District

duka ngna

Nagpur

EDictails of the planning permission obtained from the local body/Town and Country Planning authority/Metropolitan Development illionly/ designated Authority.

lanning permission

Planning Authority

utibori Industrial Association, MIDC Butibori

Butibori Industrial Association

Survey number/Plot Number

ance of the local body under whose jurisdiction the unit is located and Name of the licence issuing authority

ame of Local Body

Name of the licence issuing authority

utibori Industrial Association

Butibori Industrial Association

Harras, addresses with Telephone and Fax Number of Managing Director / Managing Partner and officer responsible for matters innected with pollution control and/or Hazardous waste disposal.

of Managing Director

irs, Sumanmala Bhausaheb Mulak

ax number

1673843111

(a.) Are you registered Industrial unit ?

Registration number

1740-NAGPUR

Telephone number

9673843111

Officer responsible for day to day business

Madhusudan S Gupta Principle

Yes

Date of registration

Oct 31, 2002

Gross capital investment of the unit without depreciation till the date of application (Cost of building, land, plant and machinery). (To in supported by an affidavit/undertaking on Rs.20/- stamp paper, annual report or certificate from a Chartered Accountant for proposed upited, give estimated figure)

Gross capital (in Lakh)

* Verified

* Consent Fee

Undertaking

25000.00

is. If the site is located near sea-shore/river bank/other water bodies/Highway, Indicate the crow fly distance and the name of the water

turby if any.	THE WASHING	* Name
Disance From	Distance(Km)	* Name
SH/NH	1.00	
River	0.00	NA
	0.00	NA
Human Habitation		NA
Religious Place	0.00	
Historical Place	0.00	NA
Creek/Sea	0.00	NA

Sm. Enter Latitude and Longitude details of site

tatitude

21.1449798

Longitude 79.0992454

10HE 8.20 W

JR. PRANALI A. DUDHE NABH- CO-ORDINATOR BMAC & RH Bullion

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Tocation satisfy the Requirements Under relevant Central/State Govt. Notification such as Coastal Regulation Zone. out on Ecologically Fragile Area, Industrial Location policy, etc. If so, give details. Industry Location with If Yes, Name Of Area Sensitive Area Approved Industry Reference to CRZ etton Area No If the site is situated in notified industrial estate, Details Provision of Establishment of STP) Whether effluent collection, Yes ealment and disposal system has en provided by the authority. Agreement with CETP Butibori) Will the applicant utilize the Yes stem, if provided.) If not provided, details of proposed NA rangement. (c) Area available for the use of (b) Built up area and (in squear meter) treated sewage/ trade effluent for) Total plot area (in squear meter) gardening/irrigation. (in squear meter) 9336 10914 wonth and year of commissioning of the Unit. 018-06-30 Humber of workers and office staff Weekly off Hrs. of shift staff Torkers 0 125 NA (a) Do you have a residential No colony Within the premises in respect of Which the resent application is Made (b) It ies, please state population staying Whether is STP provided? Sewage generation Water consumption r of person staying din. No (c) Sidicate its location and distance with reference to plant site. Water consumption Number of person staying 0

12. List of products and by-products Manufactured in tonnes/month, Kl/month or numbers/month with their types i.e.Dyes, drugs etc. Give figures corresponding to maximum installed production capacity

Products Name and Quantity

Remarks Total Proposed Consented Existing Product MOU Product Revision Name Name Facility of 100 100 Facility of 0 Medical No. OTHERS Medical management of 100 Bed Management of 100 BED capacity Capacity of Hospital Hospital

Products Name and Quantity

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NOV. 2019

100

_ v

STATE OF STATE

min_s/month or kt/month or numbers/month.

MOU

--NA--

Quantity

Remarks

0

List of raw materials and process chemicals with annual consumption corresponding to above stated production figures, in

Hame of Raw Material UOM Quantity Hazardous Waste Chemicals

100 BED Capacity of No. 100 Yes No Facility of 100 Bed Capacity of Hospital

5. Description of process of manufacture for each of the products showing input, output, quality and quantity of solid, liquid and vaseous wastes, if any from each unit process.

....

art B: Waste Water aspects

 Water consumpti 	on for different use	es (m3/day)				2
γm_I	Consumption	Effluent Generation	Treatment	Remarks	Disposal	Remarks
Domestic Pourpose	12	8.5	Septic Tank & Soak Pit	The Treatment of Domestic Effluent will be utilized	On Land for Gardening	Domestic effluent will be treated in STP
Water gets Polluted & Pollutants are Biodegradable	0	0	NA	0	NA	NA
Mater gets Polluted, Pollutants are not Biodegradable & TOXIC	0	0	NA	0	NA	NA
Industrial Cooling, spraying in mine pits or boiler feed	0	0	NA	0	NA	NA
Others	0					

17 Source of water supply, Name of authority granting permission if applicable and quantity permitted.

So, are of water supply

Name of authority granting permission

Qauntity permitted

TIDC Butibori

MIDC Butibori

50

is conantity of waste water (effluent) generated (m3/day)

Boiler Blowdown Industrial Cooling water blowdown

5.5 0 0 0 0

Process DM Plants/Softening Washing Tail race discharge from 0

0 0

19, Water budget calculations accounting for difference between water consumption and effluent generated.

enclosed

20. Present treatment of sewage/canteen effluent (Give sizes/capacities of treatment whits

Capacity of STP (m3/day)

DR. PRANALI A. DUDHE NABH- CO-ORDINATOR BMAC & RH BULLOUT 40V.2019

2.80 pm

DR. PRANAL! A. DUDHE NABH- CO-ORDINATOR BMAC & KH BULLEL!

2	-		8-		**	10-
,111	10	61		u	F E	11.

TOS (mg/l)

any

Specific pollutant if

2100

Name

0

1

Size (mxm)

Retention time (hr)

nection tank, Neutralization, meation, Sand filter etc.,

.

12

21. Present treatment o	f trade efflue	ent (Give s	izes/capacitie	es of treatment units) (A schematic diagram to be provided. Include details of residue N	of the treatme	nt scheme with
Capacity of ETP (m3/c		operation.	or i for a ce a a i a	to se protracti metas, actails of residue i	onugement sys	icin (ETF Siduges
0				-		
Treatment unit		ize (mxm)	Retention time (hr)		
0	0			0		
72.				,		
(i) Are sewage and tr	ade effluen	ts mixed	together?	*	,	No
If yes, state at which	stage-Whe	ther befo	re, intermit	tently or after treatment.		0
13. Capacity of treated o	effluent sump	p, Guard P	ond if any.			
Capacity of treated e	ffluent sum	p (m3)	0			
Eff. at sump/Guard	pond detail	s	No	NA		
If yes, state at which before, intermittently treatment.		ther	No	NA		
24. Mode of disposal of t	treated efflue	ent With re	espective qua	antity, m3/day		
(i) into stream/river (a river)	name of 0			(ii) into creek/estuary (name of Creek/estuary)	0	
(iii) into sea	0			(iv) into drain/sewer (owner of sewer)	0	
(v) On land for irrigat owned land/ase land. cropped area.				(vi) Connected to CETP	0	
(vii) Quantity of treat effluent reused/recyc m3/day Provide a loca up of disposal arrangement indicatio outler(s) for sampling Treated effluent reus	eled, ation ng the					
25. (a) Quality of untrea industry. TDS to be repo	ted/treated e	effluents (S	Specify pH an	ed concentration of SS, BOD,COD and specificam/river.	fic pollutants rel	evant to the
Untreated Effluent						
pH	5.5 to 8.5	5				
53 (mg/l)	100					
BOD (mg/l)	100					
COD (mg/l)	250					

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Value

Effluent				
	5.5 to 8.5			
S (mg/l)	100			
30D (mg/l)	100			
COD (mg/l)	250			
TDS (mg/l)	2100			
Specific pollutant if	Name		Value	
any			0	
		f analysis from the laboratory ent expected characteristics	approved by State Board/ Committee of the untreated/treated effluent	tee/Central Board/Central
NA				
			The state of the s	,
26. Fuel consumption			Fuel Consumption TPD/LKD	Calorific value
Fuel Type	UON Lit/D		40	5500
Ash content		ohur content	Quantity	Other (specify)
2.5 , · ·	0.3		1	NA
e.				
27. (a) Details of stac	k (process & fuel	stacks: D. G.)		. n = T
(a) Stack number(Stack attached to	(c) Capacity 25 KVA	(d) Fuel Type HSD
5-1 (e) Fuel quantity (K		(VA D.G Set Material of construction	(g) Shape (round/rectangular)	(h) Height, m (above ground level)
	M.S		Round	12
0.96 (i) Diameter/Size,		Gas quantity, Nm3/hr.	(k) Gas temperature °C	(I) Exit gas velocity, m/sec.
0.15	500		125	13.0
(m) Control equipopreceding the sta	ck like ga:	Nature of pollutants ely to present in stack ses such as CI2, Nox, Sox M etc.	(o) Emissions control system provided	(p) In case of D.G. Set power generation capacity in KVA
Vent	1000	M SOx & NOX	Vent	25
No No			rcaptans, Phorate etc. Are coming o	
28. Do you have ad Board Publication "	equate facility for Emission regulation	collection of samples of emi- ons Part-III" (December, 198	ssions in the form of port holes, plat 5)	form, ladder\etc. As per Central
Poart hole Yes	Details	Will be provided		
Platform Yes	Details	will be provided		
Ladder Yes	Details	will be provided		
u				
29. Quality of treal and process emiss	ed flue gas emiss ions.	ions and process emissions.	Quantity of treated flue gas emission	ns flow (Nm3/hr)
Sr. Stack attac No	hed to	Parameter	Concentration mg/Nm3	
1 25 KVA D. G		TPM SOX & NOX	100	500
		DE PRANALLA	724 MW. 2019	

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DR. PRANALI A. DUDHE

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Processors and the second

September 1991 & School

oncentration of criteria pollutants and industry/process-specific pollutants stack-wise. Enclose of the latest report of analysis from the laboratory approved by State Board/Central Board/ cal Government in the Ministry of Environment & Forests. For proposed unit furnish expected anacteristics of the emissions...

Part - D: Hazardous Waste aspect 30. Information about Hazardous Waste Management as defined in Hazardous Waste (Management & Handling) Rules, 1989 as amended in Jan., 2000. Type/Category of Waste as per Waste (Annually) Schedule I Cat No Type Qty Min 0 Method of collection Method of reception Method of storage NA NA Method of transport Method of treatment Method of disposal Waste (Annually) Schedule II Hails about use of hazardous waste Mame of hazardous Quantity used/month Party from whom purchased Party to whom sold waste/Spent chemical 0 NA NA a. Details about technical capability and equipments available with the applicant to handle the Hazardous Waste b. Characteristics of hazardous waste(s) Specify concentration of relevant pollutants. Enclose a copy of the latest report of analysis from the laboratory approved by State Board/Central Board/Central Govt. in the ministry of Environment & Forests. For proposed units furnish expected characteristics MA format of manifest/record Keeping practiced by the applicant. Cop MA Petails of self-monitoring (source and environment system) tra you using any imported hazardous waste. If yes, give details.

> NABH- CO-ORDINATOR BMAC & RH Butibor

opy of actual user Registration/certificate obtained from State Pollution Control Board/Ministry of Environment &

orests, Government of India, for use of hazardous waste.

	ste disposal				
ithin factory					
utside the factory (spe	ecify locat	tion and er	nclose copies of agre	ement.)	
hrough sale (enclosed	d documer	ntary proof	f and copies of agree	ment.)	
outside state/Union Te	erritory, if	yes partic	ulars of (1 & 3) abov	re.	
ther (Specify)					,
- t.: Additional informa	ation				
v:					
you have any propos rdous waste.	sals to upg	grade the p	present system for tr	eatment and disposal of	f effluent/emissions and/or
one give the details w	uith time-	schedule f	for the implementation	on and approximate exp	enditure to be incurred on it.
yes, give the details v	with time-	Schedule 1	or the imprementation	on and approximate exp	
			,		
tal and recurring (O & rdous waste, solid wa	M) expens	nditure on	various aspect of en	vironment protection su	ch as effluent, emission, res separately for items
tal and recurring (O & ordous waste, solid wa	M) expens	nditure on	various aspect of en	vironment protection su	ch as effluent, emission, res separately for items
tal and recurring (O & ordous waste, solid wasemented/to be implen	(M) exper aste, tree- nented).	nditure on plantation	various aspect of end n, monitoring, data a	vironment protection suc cquisition etc. (give figu	res separately for items
tal and recurring (O & rdous waste, solid wa emented/to be implen	(M) exper aste, tree- nented).	nditure on plantation	various aspect of end n, monitoring, data a	vironment protection suc cquisition etc. (give figu	ch as effluent, emission, res separately for items
tal and recurring (O & ordous waste, solid wasemented/to be implen	(M) exper aste, tree- nented).	nditure on plantation	various aspect of end n, monitoring, data a	vironment protection suc cquisition etc. (give figu	res separately for items
tal and recurring (O & ordous waste, solid wastenented/to be implented/to be i	(M) expenseste, tree- nented).	nditure on plantation	various aspect of em n, monitoring, data a separate meters for r	vironment protection sucception for the control of	res separately for items
tal and recurring (O & ordous waste, solid wasemented/to be implend thich of the pollution of the pollution control of th	(M) expenseste, tree- nented).	nditure on plantation	various aspect of em n, monitoring, data a separate meters for r	vironment protection sucception for the control of	res separately for items of electric energy are installed
tal and recurring (O & ordous waste, solid wasemented/to be implended to be impled to be implended to be implemented to be implement	c M) expenseste, treemented). control equivalented items ilure	plantation uipment, s	various aspect of emple, monitoring, data and separate meters for receted to D.G. Set (capedous solid waste generate	vironment protection sucception etc. (give figure) recording consumption of the power source to e	res separately for items of electric energy are installed
ital and recurring (O & ordous waste, solid waste, solid wastemented/to be implented/to be implemented/to be implement	control equality	plantation uipment, s	various aspect of emple, monitoring, data and separate meters for receted to D.G. Set (capedous solid waste generate	vironment protection sucception etc. (give figure) recording consumption of the power source to e	res separately for items of electric energy are installed ensure their running in the

BMAC & RH Butibor

, the unit an isolated storage as defined under the MSIHC Rules ? (iii) Indicate status of compliance of Rules 5,7,10,11,12,13 and 18 of the MSIHC Rules. (iv) Has approval of site been obtained from the concerned authority? (v) Has the unit prepared an off-site Emergency Plan? Is it updated? (vi) Has information on imports of Chemicals been provided to the concerned authority? (vii) Does the unit possess a policy under the PLI Act? 45. Brief details of tree plantation/green belt development within applicant's premises (in hectors) Number of Trees Planted Plantation Done On Open Space Availability 1000 3300 Square meter(35 %) 937 Square meter Information of schemes for waste Minimization, resource recovery and recycling - implemented and to be implemented, separately. NA (a) The applicant shall indicate whether Industry comes under Public Hearing, if so, the relevant documents such as EIA, EMP, Risk Analysis etc. shall be submitted, if so, the relevant documents enclosed shall be indicated accordingly. (b) Any other additional information that the applicants desires to give (c) Whether Environmental Statement submitted ? If submitted, give date of submission. t/We further declare that the information furnished above is corect to the best of my/our knowledge. 1241 //We hereby submit that in case of any change from what is stated in this application in respect of raw materials, products, process of manufacture and treatment and/or disposal of effluent, emission, hazardous wastes etc. In quality and quantity; a fresh application for Consent/Authorization shall be made and until the grant of fresh Consent/Authorization no change shall be made. I/We indertake to furnish any other information within one month of its being called by the Board Yours faithfully Signature: Hame: Dr. Madhusudan S. Gupta

NABH- CO-ORDINATOR
BMAC & RH BUTDOL

Designation: Principle

6.20/20)

JR. PRANALI A. DUDHE MASH- CO-ORDHVATOR BMAC & KH BULLEU!

LOC. WIN H. STUDIE

mat information

Air Podution Sr No. Air Pollution Source **Pollutants APCS Provided** Remark 25 KVA D. G Set TPM, SOX, NOx Vent vent of 10 m height will be provided Separate EM Provided Other Emission Sources No Measures Proposed 0 Foul Smell Coming Out No Air Sampling Facility Details D.G. Set Details Description Capacity(KVA) Remarks D.G Set D.G will be utilize during Emergency power failure Harmidous Waste Generation Hazardous Waste Quantity UOM Treatment Disposal Other Details CIBMEISDE Details Member of CHWTSDF **CHWTSDF** Name Remarks Less Details Cess Applicable Cess Paid If Yes, UpTo No Jan 1 1900 12:00:00:000AM

Legal Record Of Company

Legal Actions

Action Taken Ho... Legal Action Details

Remarks

DR. PRANALI A. DUDHE
NABH- CO-ORDINATOR & TOPON
BMAC & KH BULLUCI

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action to the second second

SR. PRANALI A. DUDHE NABH- CO-ORDINATOR

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