



Application for Consent/ Authorisation

Sir,
I/We hereby apply for*

1. Consent to Establish/Operate/Renewal of consent under section 25 and 26 of the Water (Prevention & Control of Pollution) Act, 1974 as amended.
2. Consent to Establish/Operate/Renewal of consent under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981, as amended.
3. Authorization/renewal of authorization under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, in connection with my/our/existing/proposed/alterd/ additional manufacturing/processing activity from the premises as per the details given below.

Consent Information

UAN No:	Application Date:	Industry Name:
MPCB-CONSENT-0000086790	Jan 13, 2020	Eaton Industrial Systems Pvt. Ltd. (Valve Plant)

Industry Information

Consent To:	IIN No.:	Submit to:	Gross Capital in lakhs
Renewal (Normal)		SRO - Nashik	6774.00
Type of institution:	Industry Type:	Category:	Scale:
Industry		Orange	L.S.I
EC Reqd.	EC Obtained	EC Ref. No.	
No	No	-	
Whether construction-buildup area is more than 20,000 sq.mtr.(Existing Expansion Unit)		No	

General Information

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

Name	Address
Mr. Ramnath Shirsat	A-11,MIDC Ambad
Designation	Taluka
Assistant Manager-EHS & Maintenance	Nashik
Area	District
MIDC Area, Ambad	Nashik
Telephone	Fax
9545778214	02536637544
Email	Pan Number
RamnathShirsat@eaton.com	AABCE4955C

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

Industry name	
Eaton Industrial Systems Pvt. Ltd. (Valve Plant)	
Location of Unit	Survey number/Plot Number
MIDC Ambad	A-11
Taluka	District
Nashik	Nashik

(b) Details of the planning permission obtained from the local body/Town and Country Planning authority/Metropolitan Development authority/ designated Authority.

Planning permission

MIDC Ambad

Planning Authority

MIDC Ambad

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

Name of Local Body

MIDC Ambad

Name of the licence issuing authority

MIDC Ambad

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

Name of Managing Director

Mr. Varadharajan Balachandran

Telephone number

02536637544

Fax number

02536637544

Officer responsible for day to day business

Mr. Ramnath Shirsath

4. (a.) Are you registered Industrial unit ?

Yes

Registration number

2850/SIA/IMO/2000

Date of registration

Sep 2, 2000

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

Gross capital (in Lakh)

6774.00

*** Verified**

CA Certificate

*** Terms**

1

*** Consent Fee**

200000.00

6. 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 body, if any.

Distance From

SH/NH

Distance(Km)

0.50

*** Name**

Mumbai-Agra National Highway

River

10.00

Godavri

Human Habitation

0.00

--NA--

Religious Place

0.00

--NA--

Historical Place

0.00

--NA--

Creek/Sea

0.00

--NA--

7. Does the location satisfy the Requirements Under relevant Central/State Govt. Notification such as Coastal Regulation Zone. Notification on Ecologically Fragile Area, Industrial Location policy, etc. If so, give details.

Location	Approved Industry Area	Sensitive Area	If Yes, Name Of Area	Industry Location with Reference to CRZ
	Yes	No	NA	A2

8. If the site is situated in notified industrial estate,

		Details
(a) Whether effluent collection, treatment and disposal system has been provided by the authority.	No	NA
(b) Will the applicant utilize the system, if provided.	No	
(c) If not provided, details of proposed arrangement.		

9.

(a) Total plot area (in square meter)

(b) Built up area and (in square meter)

(c) Area available for the use of treated sewage/ trade effluent for gardening/irrigation. (in square meter)

42042

5614

10. Month and year of commissioning of the Unit.

01-Aug-2008

11. Number of workers and office staff

Workers

300

staff

50

Hrs. of shift

8

Weekly off

Saturday

12.

(a) Do you have a residential colony Within the premises in respect of Which the present application is Made ?

No

NA

(b) If yes, please state population staying

Number of person staying**Water consumption**

0

Sewage generation

0

Whether is STP provided?

No

(c) Indicate its location and distance with reference to plant site.

Number of person staying

NA

Water consumption

0

13. 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

Product Name	UOM	Product Name	Existing	Consented	Proposed Revision	Total	Remarks
OTHERS	MT/M	Engine Valves	65	65	0	65	NA

Products Name and Quantity

Product Name	UOM	Quantity	Remarks
NA	--NA--	0	NA

14. List of raw materials and process chemicals with annual consumption corresponding to above stated production figures, in tonnes/month or kl/month or numbers/month.

Name of Raw Material	UOM	Quantity	Hazardous Waste	Hazardous Chemicals	Remarks
NA	--NA--	0	No	No	List of Raw Material enclosed herewith

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

Part B : Waste Water aspects

16. Water consumption for different uses (m3/day)

Purpose	Consumption	Effluent Generation	Treatment	Remarks	Disposal	Remarks
Domestic Pourpose	20	15	STP	NA	On Land for Gardening	NA
Water gets Polluted & Pollutants are Biodegradable	10	8.0	Primary + Secondary + Tertiary		On Land for Gardening	NA
Water gets Polluted,Pollutants are not Biodegradable & Toxic	0	0	--NA--		--NA--	
Industrial Cooling,spraying in mine pits or boiler feed	15	0	--NA--		--NA--	
Others	For Gardening : 30					

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

Source of water supply	Name of authority granting permission	Qauntity permitted
MIDC Ambad	MIDC Ambad	75

18. Quantity of waste water (effluent) generated (m3/day)

Domastic	Boiler Blowdown	Industrial	Cooling water blowdown
15	0	0	0
Process	DM Plants/Softening	Washing	Tail race discharge from
8.0	0	0	0

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

Water budget calculation is enclosed herewith

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

Capacity of STP (m3/day)

25

Treatment unit	Size (mxm)	Retention time (hr)
Sewage treatment plant having a capacity 25 CMD has been provided	0	0
Collection Tank	2 X 3 X 3	8
Sludge Drying Beds	1.2 X 1.2 X 1.2	8
Aeration Tank	2.3 X 1.7 X 2.4	8
Primary Settling Tank	2.3 X 1.7 X 2.4	8
Lamella Clarifier	1.25 X 1.0 X 0.9	8

21. Present treatment of trade effluent (Give sizes/capacities of treatment units) (A schematic diagram of the treatment scheme with inlet/outlet characteristics of each unit operation/process is to be provided. Include details of residue Management system (ETP sludges)

Capacity of ETP (m3/day)

30

Treatment unit	Size (mxm)	Retention time (hr)
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Effluent treatment plant having a capacity 30 CMD on 3 shift working basis has been provided	0	0
Collection Tank	2 X 2 X 2	8
Reaction Tank	2 X 2 X 2	8
Partially Treated Water Tank	2 X 2 X 2	8
Aeration Tank	2 X 2 X 2	8
Settling Tank	5000 Lit	8
Intermediate Tank	6 M3	8
Sludge Drying Bed	10 M3	8

22.

(i) Are sewage and trade effluents mixed together?

No

If yes, state at which stage-Whether before, intermittently or after treatment.

23. Capacity of treated effluent sump, Guard Pond if any.

Capacity of treated effluent sump (m3)	NA	
If yes, state at which stage-Whether before, intermittently or after treatment.	No	NA
If yes, state at which stage-Whether before, intermittently or after treatment.	No	NA

24. Mode of disposal of treated effluent With respective quantity, m3/day

(i) into stream/river (name of river)	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 irrigation on owned land/ase land. Specify cropped area.	0	(vi) Quantity of treated effluent reused/ recycled, m3/day Provide a location map of disposal arrangement indicating the outler(s) for sampling. Treated effluent reused / recycled (m3/day)	0

25. (a) Quality of untreated/treated effluents (Specify pH and concentration of SS, BOD,COD and specific pollutants relevant to the industry. TDS to be reported for disposal on land or into stream/river.

Untreated Effluent

pH	7.96	
SS (mg/l)	285	
BOD (mg/l)	829	
COD (mg/l)	2366.18	
TDS (mg/l)	2148	
Specific pollutant if any	Name	Value
1	Oil & Grease	129.0

Treated Effluent

pH	7.56
SS (mg/l)	58
BOD (mg/l)	29
COD (mg/l)	98.50
TDS (mg/l)	233.0

Specific pollutant if any	Name	Value
1	Oil & Grease	<2.0

(b) Enclose a copy of the latest report of analysis from the laboratory approved by State Board/ Committee/Central Board/Central Government in the Ministry of Environment expected characteristics of the untreated/treated effluent

26. Fuel consumption

Fuel Type	UOM	Fuel Consumption TPD/LKD	Calorific value
HSD	Ltr/Hr	48	0
Ash content	Sulphur content	Quantity	Other (specify)
0	0	1	0

27. (a) Details of stack (process & fuel stacks: D. G.)

(a) Stack number(s)	(b) Stack attached to	(c) Capacity	(d) Fuel Type
S-1	DG Set-I (62.5 KVA)	NA	HSD
(e) Fuel quanti y (Kg/hr.)	(f) Material of construction	(g) Shape (round/rectangular)	(h) Height, m (above ground level)
14	MS	Round	3.5 (Above the roof level)
(i) Diameter/Size, in meters	(j) Gas quantity, Nm3/hr.	(k) Gas temperature °C	(l) Exit gas velocity, m/sec.
0.15	78.68	137	6.81
(m) Control equipment preceding the stack	(n) Nature of pollutants likely to present in stack gases such as Cl2, Nox, Sox TPM etc.	(o) Emissions control system provided	(p) In case of D.G. Set power generation capacity in KVA
0	TPM,Sox,Nox	NA	62.5

(a) Stack number(s)	(b) Stack attached to	(c) Capacity	(d) Fuel Type
S-2	Exhaust at extrusion forging	NA	NA
(e) Fuel quanti y (Kg/hr.)	(f) Material of construction	(g) Shape (round/rectangular)	(h) Height, m (above ground level)
0	MS	Round	10
(i) Diameter/Size, in meters	(j) Gas quantity, Nm3/hr.	(k) Gas temperature °C	(l) Exit gas velocity, m/sec.
0.5	48.7417	38	7.20
(m) Control equipment preceding the stack	(n) Nature of pollutants likely to present in stack gases such as Cl2, Nox, Sox TPM etc.	(o) Emissions control system provided	(p) In case of D.G. Set power generation capacity in KVA
0	TPM,SOx,NOx	Dust Collector	NA

(a) Stack number(s)	(b) Stack attached to	(c) Capacity	(d) Fuel Type
S-3	Fire Engine 160 BHP	NA	Diesel
(e) Fuel quanti y (Kg/hr.)	(f) Material of construction	(g) Shape (round/rectangular)	(h) Height, m (above ground level)
34	MS	Round	5.2
(i) Diameter/Size, in meters	(j) Gas quantity, Nm3/hr.	(k) Gas temperature °C	(l) Exit gas velocity, m/sec.
0.17	362.62	272	8.12

<i>(m) Control equipment preceding the stack</i>	<i>(n) Nature of pollutants likely to present in stack gases such as Cl2, Nox, Sox TPM etc.</i>	<i>(o) Emissions control system provided</i>	<i>(p) In case of D.G. Set power generation capacity in KVA</i>
0	TPM,SOx,NOx	NA	NA

<i>(a) Stack number(s)</i>	<i>(b) Stack attached to</i>	<i>(c) Capacity</i>	<i>(d) Fuel Type</i>
S-4	Flame SR Machine	NA	NA
<i>(e) Fuel quanti y (Kg/hr.)</i>	<i>(f) Material of construction</i>	<i>(g) Shape (round/rectangular)</i>	<i>(h) Height, m (above ground level)</i>
0	MS	Round	11
<i>(i) Diameter/Size, in meters</i>	<i>(j) Gas quantity, Nm3/hr.</i>	<i>(k) Gas temperature °C</i>	<i>(l) Exit gas velocity, m/sec.</i>
0.15	0	37	4.80
<i>(m) Control equipment preceding the stack</i>	<i>(n) Nature of pollutants likely to present in stack gases such as Cl2, Nox, Sox TPM etc.</i>	<i>(o) Emissions control system provided</i>	<i>(p) In case of D.G. Set power generation capacity in KVA</i>
0	TPM,SOx,NOx	NA	NA

27. (B) Whether any release of odoriferous compounds such as Mercaptans, Phorate etc. Are coming out from any storages or process house.

NA

28. Do you have adequate facility for collection of samples of emissions in the form of port holes, platform, ladder\etc. As per Central Board Publication “Emission regulations Part-III” (December, 1985)

Poart hole	Yes	Details	NA
Platform	Yes	Details	NA
Ladder	Yes	Details	NA

29. Quality of treated flue gas emissions and process emissions. Quantity of treated flue gas emissions and process emissions.

Sr. No	Stack attached to	Parameter	Concentration mg/Nm3	flow (Nm3/hr)
.				
1	DG Set 62.5 KVA	PM	45.79	78.68
2	DG Set 62.5 KVA	SOx	0.008	78.68
3	Exhaust at extrusion forging	PM	57.97	4874.17
4	Exhaust at extrusion forging	SOx	0.342	4874.17

(Specify concentration of criteria pollutants and industry/process-specific pollutants stack-wise. Enclose a copy of the latest report of analysis from the laboratory approved by State Board/Central Board/ Central Government in the Ministry of Environment & Forests. For proposed unit furnish expected characteristics 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
5.1	5.1 Used /spent oil	7.42 KL/A (Used/ Spent /Cutting/Coolant Oil)	
Max	Method of collection	Method of reception	Method of storage

	Manual	Drum	Environmentally sound onsite storage area
Method of transport Special Vehicle	Method of treatment NA	Method of disposal Sale to authorized recycler	UOM
Cat No 5.2	Type 5.2 Wastes/residue containing oil	Qty 42 MT/A (Waste/Residue containing Oil/ Oil Soaked Cotton Waste)	Min
Max	Method of collection Manual	Method of reception Bag	Method of storage Environmentally sound onsite storage area
Method of transport Special Vehicle	Method of treatment NA	Method of disposal Through CHWTSDF	UOM
Cat No 33.3	Type 33.3 Discarded containers / barrels / liner	Qty 400 Nos/A (Discarded Container/ Barrels)	Min
Max	Method of collection Manual	Method of reception In a lot	Method of storage Environmentally sound onsite storage area
Method of transport Special Vehicle	Method of treatment NA	Method of disposal Sale to authorized recycler/ Through CHWTSDF	UOM
Cat No 34.3	Type 34.3 Chemical sludge from waste water treatment	Qty 36 MT/A	Min
Max	Method of collection Manual	Method of reception Bag	Method of storage Environmentally sound onsite storage area
Method of transport Special Vehicle	Method of treatment NA	Method of disposal Through CHWTSDF	UOM
Cat No Other	Type Other Hazardous Waste	Qty 5 MT/A (E-Waste)	Min
Max	Method of collection Manual	Method of reception Bag	Method of storage Environmentally sound onsite storage area
Method of transport Special Vehicle	Method of treatment NA	Method of disposal Sale to authorized recycler	UOM
Cat No Other	Type Other Hazardous Waste	Qty 64 Nos/A (Battery Scrap)	Min
Max	Method of collection Manual	Method of reception in a lot	Method of storage Environmentally sound onsite storage area
Method of transport Special Vehicle	Method of treatment NA	Method of disposal Sale to authorized recycler	UOM
Cat No	Type	Qty	Min

Other	Other Hazardous Waste	5 MT/A (Non Ferrous Scrap/ Mercury Scrap	
Max	Method of collection	Method of reception	Method of storage
	Manual	Bag	Environmentally sound onsite storage area
Method of transport	Method of treatment	Method of disposal	UOM
Special Vehicle	NA	Sale to authorized recycler	

Waste (Annually) Schedule II

31. Details about use of hazardous waste

Name of hazardous waste/Spent chemical	Quantity used/month	Party from whom purchased	Party to whom sold
NA	0	NA	NA

32.

a. Details about technical capability and equipments available with the applicant to handle the Hazardous Waste

NA

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

NA

33.

Copy of format of manifest/record Keeping practiced by the applicant.

latest form-10 manifest is enclosed herewith

34.

Details of self-monitoring (source and environment system)

We are doing self monitoring through MoEF & NABL Approved laboratories

35.

Are you using any imported hazardous waste. If yes, give details.

NA

36.

Copy of actual user Registration/certificate obtained from State Pollution Control Board/Ministry of Environment & Forests, Government of India, for use of hazardous waste.

Hazardous waste membership copy is enclosed herewith

37.

Present treatment of hazardous waste, if any (give type and capacity of treatment units)

NA

38. Quantity of hazardous waste disposal

(i) Within factory

0

(ii) Outside the factory (specify location and enclose copies of agreement.)

0

(iii) Through sale (enclosed documentary proof and copies of agreement.)

0

(iv) Outside state/Union Territory, if yes particulars of (1 & 3) above.

0

(v) Other (Specify)

0

Part - E: Additional information

39.

a. Do you have any proposals to upgrade the present system for treatment and disposal of effluent/emissions and/or hazardous waste.

NA

b. If yes, give the details with time- schedule for the implementation and approximate expenditure to be incurred on it.

NA

40.

Capital and recurring (O & M) expenditure on various aspect of environment protection such as effluent, emission, hazardous waste, solid waste, tree- plantation, monitoring, data acquisition etc. (give figures separately for items implemented/to be implemented).

NA

41.

To which of the pollution control equipment, separate meters for recording consumption of electric energy are installed ?

NA

42.

Which of the pollution control items are connected to D.G. Set (captive power source) to ensure their running in the event of normal power failure

NA

43. Nature, quantity and method of disposal of non- hazardous solid waste generated separately from the process of manufacture and waste treatment. (Give details of area/capacity available in applicant's land)

Type	Quantity	UOM	Treatment	Disposal	Other Details
Non HW Iron Turning Scrap and End Bits	120	MT/A	NA	sale to reprocessor	NA
MS Scrap	28	MT/A	NA	sale to reprocessor	NA
Wooden Scrap	35	MT/A	NA	sale to reprocessor	NA
Non HW Plastic Scrap	2	MT/A	NA	sale to reprocessor	NA
Rejected Valves	86	MT/A	NA	sale to reprocessor	NA
Non HW Grinding Dust/Sludge/Shot Blasting Sand	141	MT/A	NA	sale to reprocessor	NA
Rubber Scrap	2.5	MT/A	NA	sale to reprocessor	NA
Paper/Corrugated paper	5	MT/A	NA	sale to reprocessor	NA
STP Sludge	5	MT/A	NA	Used as manure	NA
Canteen Waste	12	MT/A	NA	Through NMC	NA
Non Hazardous Empty Drums	800	Nos./Y	NA	sale to reprocessor	NA

44. Hazardous Chemicals – Give details of Chemicals and quantities handled and Stored.

(i) Is the unit a Major Accident Hazard unit as per Mfg.Storage Import Hazardous Chemicals Rules ?

NA

(ii) Is the unit an isolated storage as defined under the MSIHC Rules ?

NA

(iii) Indicate status of compliance of Rules 5,7,10,11,12,13 and 18 of the MSIHC Rules.

NA

(iv) Has approval of site been obtained from the concerned authority?

NA

(v) Has the unit prepared an off-site Emergency Plan? Is it updated ?

NA

(vi) Has information on imports of Chemicals been provided to the concerned authority?

NA

(vii) Does the unit possess a policy under the PLI Act?

NA

45. Brief details of tree plantation/green belt development within applicant's premises (in hectares)

Open Space Availability

36428 Square meter

Plantation Done On

22568 Square meter(62 %)

Number of Trees Planted

1500

46.

Information of schemes for waste Minimization, resource recovery and recycling - implemented and to be implemented, separately.

NA

47.

(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

NA

(c) Whether Environmental Statement submitted ? If submitted, give date of submission.

Yes, For the financial year 2018-2019 dated 30.09.2019

48.

I/We further declare that the information furnished above is correct to the best of my/our knowledge.

49.

I/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.

50.

I/We undertake to furnish any other information within one month of its being called by the Board

51.

I/We enclosed here with a demand draft for Rs

Drawn in favour of Maharashtra Pollution Control Board as the fee for Consent/authorisation for a period upto

Yours faithfully

Signature :

Name : Mr. Ramnath Shirsath

Additional Information

Air Pollution

Sr No.	Air Pollution Source	Pollutants	APCS Provided	Remark
1	Extreusion forging	TPM	Dust Collector	NA
Separate EM Provided		No	Other Emission Sources	NA
Measures Proposed		NA	Foul Smell Coming Out	No
Air Sampling Facility Details		Sampling port with ladder are provided		

D.G. Set Details

Description	Capacity(KVA)	Remarks
DG Set-I	62.5	NA

Hazardous Waste Generation

Hazardous Waste	Quantity	UOM	Treatment	Disposal	Other Details
5.1 Used /spent oil	4.87	KL/A	NA	Sale to authorized dealer	NA
5.2 Wastes/residue containing oil	27.85	MT/A	NA	Through CHWTSDF	NA
34.3 Chemical sludge from waste water treatment	5.29	MT/A	NA	Through CHWTSDF	NA
Other Hazardous Waste	0	MT/A	NA	Sale to authorized recycler	NA
33.3 Discarded containers / barrels / liner	176	Nos./Y	NA	Sale to authorized recycler	NA

CHWTSDF Details

Member of CHWTSDF	CHWTSDF Name	Remarks
Yes	Mah Enviro Power Ltd,Pune	NA

Cess Details

Cess Applicable	Cess Paid	If Yes, UpTo
No	No	Jan 1 1900 12:00:00:000AM

Legal Actions

Legal Action Taken	Legal Record Of Company	Legal Action Details	Remarks
No			

Bank Details

<i>Bank Name</i>	<i>DD No.</i>	<i>DD Date</i>	<i>DD Amount</i>	<i>Remarks</i>
Citi Bank	CITIN20019711824	2020-02-04	250000.00	Rupees 2,00,000/- fees for Renewal of consent to operate and Rupees 50,000/-Fess for consent to establish due to increase in capital investment by Rs. 24.69 Cores (i.e. from Rs. 43.05 Cores to Rs. 67.74 Cores)

Task Flow Recommendations

MPCB-Officers

Recommendations

Shri.Amar Durgule (SRO-Nashik) on 06-02-2020 18:32:40	process& put up
Shri. Santosh Mohare (FO-Nashik) on 24-02-2020 12:36:19	O/LSI, Application for renewal of consent to operate, earlier Board has granted consent to operate for Engine Valves to the tune of 65 MT/M with capital investment 43.05 Cr. valid up to the period 28/02/2020. Now industry has submitted CA certificate with capital investment 67.74 Cr. Industry has submitted clarification stated investment increase due to automation , renovation and environmental protection and safety measures without increasing in production quantity. Industrial effluent generated during heat treatment process for which provided ETP and for domestic effluent provided STP.Industry has paid additional fees towards increase in capital invetstment.Submitted BG of Rs.1.0 lakh valid up to the period 07/12/2021. Renewal of consent may be granted, if approved.
Shri.Amar Durgule (SRO-Nashik) on 24-02-2020 12:38:29	Renewal of consent may be granted, if approved.
P.M Joshi (RO-Nashik) on 25-02-2020 15:50:31	Process and putup
Shri.Vinod Ramkishan Pawale (FO-Nashik) on 12-03-2020 12:42:45	Case may be consider as per SRO's Remarks, Industry falls under CEPI, but this is a case for renewal, There is increase in Capital investment no any production has been increase. Industry has submitted clarification stated investment increase due to automation , renovation and environmental protection and safety measures without increasing in production quantity. Industry has submitted the B.G. Submitted for further order, please
P.M Joshi (RO-Nashik) on 13-03-2020 15:20:26	Approved with continuation of BG for O & M.
