

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

**Rathi Iron & Steel Industries Ltd. (Sms Div) (108864),
PLOT NO:808C & 808B,
SECTOR -3, INDUSTRIAL AREA , PITHAMPUR ,
PITHAMPUR -454775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur**

On Date : 12/05/2017

**Inward : 264155
Date : 11/12/2016
(CTE-Fresh)**

Rejected NOC Reconsidered On : 12/04/2017

Applying FOR : A,W,H Validity : 1 Years

Category : RED Scale : LARGE

Air Sector : 0

W.W.C. (Klpd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

70.00 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incenerator : 0

Paid Amount : 275000, DD No : HSBI4951923328, Dt: 07/12/2016, at SBI , CH52588315

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : ALOK SINGHAJ,S.E.[1387]

Inspection Team :

Disposal Days:27

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016 , After 48 Days

Query On: 30/11/2016	upload ec copy,fill complete profile,detailed project report alongwith proposal of air pollution control system,liquid waste appln.,land allotment details[25/10/2016-1387]-upload proposal in compliance to env. cl ec issued by moef for air pollution control measures&other points.,list of dir.,hwwaste appln.details thereof,detailed projec report,fill complete profile&proposal of stp withdetails[27/10/2016-1387]-upload all requisite information of quarry raised[14/11/2016-1387]-[30/11/2016-1387]
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents. regards [26/10/2016]-we have uploaded the point wise compliance of EC Condition, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal. the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN. regards [02/11/2016]-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded. this is a new project and we will installed all the required APC before the CTO. therefore we request you to grant us CTE. regards [29/11/2016]-we have submitted the fees of Rs. 275000/- with details HSBI4951923328 did. 07/12/2016.. [07/12/2016]

Inspection@ RO (387809)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. [1387]-26/12/2016 - RO Query to Staff: check&putup [1387]-28/12/2016-The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. [1387]-28/12/2016- RO Comments/Reply :REC. AS PER CRUX for rejection / I recommend .May be REJECTED-I Certify this unit is Watercess Defaulter-28/12/2016- RO Comments/Reply :As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B'&808 'C' for reconsideration.Unit has not obtained EC for plot 808 'C'. case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norms.case forwarded reg. CTE with condition not to continue any estab. activity / I recommend .May be GRANTED (After making necessary verification: I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection.-I Certify this unit is Watercess Defaulter-11/05/2017

W.C Notings: new proposed[1387-ROH]-

Grant/Reject Comments:


R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark
1	Name of the industry and location	M/s. Rathi Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-3, Industrial Area, Pithampur, Dhar
2	Name of product	Name of Product
		Production Capacity
		Billets & Ingots 1,30,000 MT/Year
3	Project cost & fees	₹0.00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.)
4	Raw material and quantity	Scrap/sponge iron etc.
5	Water consumption	Source - SIDC
	a. Industrial	500 m ³ /day
	b. Domestic	10 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	5.0 m ³ /day
7	Pollution control measures	
	Industrial	NA
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion

Feed Back Sheet

1	Name of Officer/ Designation	H.S. Maniyar SB
2	Date of Discussion	22.5.12
3	Query raised Suggestions/ Recommendations	<p style="text-align: center;">May be considered & recommended by RO.</p> <div style="text-align: right; margin-top: 20px;">  (Signature) </div>

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark
1	Name of the industry and location	M/s. Rathl Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-3, Industrial Area, Pithampur, Dhar
2	Name of product	Name of Product
		Production Capacity
		Billets & Ingots 1,30,000 MT/year
3	Project cost & fees	70:00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.))
4	Raw material and quantity	Scrap/sponge iron etc.
5	Water consumption	Source - SIDC
	a. Industrial	500 m ³ /day
	b. Domestic	10 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	5.0 m ³ /day
7	Pollution control measures	
	Industrial	NA
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion

Feed Back Sheet

1	Name of Officer/ Designation	Supt. J.S. Khan E.E.
2	Date of Discussion	27/05/2017
3	Query raised Suggestions/ Recommendations	May be considered as per R.O. recommendation


(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

Vindhya Tele Links Ltd, J.F.T.C. Unit, (11219),
Plot no 1, 1-C, 1-D,
Udyog Vihar, Corkhata, -,
Cherkhata - 486006
DIST : Rewa, TAL : Hufar, SIDC : Not In SIDC

On Date : 05/05/2017

Inward : 298238
Date : 21/03/2017
(CTE-Expansion)

Applying For : A,W

Validity : 1 Years

Category: GREEN Scale: LARGE

Air Sector : 0

W.W.C. (Klpd): 80.000 (Ind) 200.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 180.000 (Dom)

Investment

Air

Water

Hazardous

82.78 Crs

x 0

x 0

+0 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incenerator : 0

Paid Amount : 180000, DD No : HCH25170414431, Dt: 07/03/2017, at CH2 , 703072161101

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : P.S.SHARMA, Chief Chemist[1274]

Inspection Team :

11/04/2017	12/04/2017	12/04/2017					
------------	------------	------------	--	--	--	--	--

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 298238-14/02/2017, After 35 Days

Query On:	03/03/2017	05/03/2017-1274
Reply On:		

Inspection@ RO (343283)

M/s Vindhya Telelinks (JFTC Unit) has applied for CTE (Expansion) for addition of following new products 1) Solar Energy Cables : 60000 Km/Year 2) Insulated wires and cables for Electric Power and Lighting: 1,00,000 Km/Year3) Single/Multi-core Insulated and Sheathed Cables, in Armoured/Unarmoured variety, for Electric Supply and Control Purposes : 36,000 Km/Year4) Power Distribution Cable : 12,000 Km/Year Existing Product : Jelly Filled Telephone Cables : 76,00,000 Core KM/year The Unit was inspected by Dr. A. K. Shrivastava- RO, Rewa along with Unit's President Mr. Rameah Singh on dated 11.04.2017. The unit has already submitted Fee of Rs. 1,80,000/- on 07.03.2017 vide transaction no. HCH25170414431 & bank details CH2-703072161101. The existing facilities of STP for Control of Water Pollution are in operation (photographs attached). The water consumption due to production of new products will be 25 KL /Day for cooling and 55 KL/Day for domestic purpose. The domestic waste water is treated in the sewage treatment plant and the treated water is used for horticulture and Zero Discharge is maintained. The water used for industrial purpose is used only for cooling and runs in a closed loop. Zero Discharge is maintained. The existing STP is sufficient for treatment of this additional Quantity of Waste Water also. No air pollution is expected by addition of this product. Monitoring of the Air & Water parameters have been conducted and parameters are within prescribed limits during last one year. Industry has started on-line payment and has paid water cess upto 28.02.2017. Authorization under Hazardous Waste (Management, Handling & Transboundary Movement) Rules, 2008, is valid till 31.07.2019. The unit plan to plant minimum 200 trees this year in campus as part of our initiative to keep the campus green and environment friendly. The Industry has taken membership of Emergency Response Center. The CTE-Expansion shall not generate pollution load so, it is recommended to grant CTE-Expansion with all the conditions. [1243]-12/04/2017~ RO Comments/Reply :RECOMMENDED FOR GRANT OF CTE EXPANSION / I recommend :May be GRANTED-4 Certify this unit is Watercess Paid-12/04/2017 ~ RO Query to Staff. verify the fee [1243]-02/05/2017

W.C Notings: 0.5KPLD[1243-ROH]-

Grant/Reject Comments:

R.O Head (Queries to Staff)

- verify the fee [1243]-02/05/2017

R.O Staff (Queries to Industry & Replies by Industry)

Query@HO:

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark
1	Name of the industry and location	M/s. Vindhya Telelinks Ltd. (JFTC Unit) Plot No. 1-C, 1-D, Udyog Vihar, Charkhata, Rewa
2	Name of product and production capacity	Name of Product
		Jelly Filled Telephone Cables
		Production Capacity
		75,00,000 Core KM/Year
		Prepared:
		Insulated Wires & Cables for Electric Power and Lighting
		1,00,000 KM/Year
	Solar Energy Cables	60,000 KM/Year
	Single/Multi core Insulated & Sheathed Cables in Armored/ Unarmored variety, for electric supply & control purpose	36,000 KM/Year
	Power Distribution Cable	12,000 KM/Year
3	Project cost & fees	82.78 crore (Orange) (Fees deposit - Rs. 1,80,000/- (under Air & Water Acts)
4	Raw material and quantity	
5	Water consumption	Source - Borewell
	a. Industrial	80 m ³ /day (Cooling)
	b. Domestic	200 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	180 m ³ /day
7	Pollution control measures	
	Industrial	
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	NA
9	Issue for discussion	✓ Previously Industry was under Orange category. Now application for CTE expansion filed under Green category, but as per CPCB categorization it cover under Red category.
10	Comments of R.O.	R.O. recommended for Permission to Establish for expansion.

Feed Back Sheet

1	Name of Officer/ Designation	Smt. J.S.Khan C.E
2	Date of Discussion	27/05/2017
3	Query raised Suggestions/ Recommendations	- may be considered under Red category



Online Processing Sheet for CTE-CCA (Grant/Reject)

To be Filled up by Chairman / Member Secretary / Unit Heads by the appropriate level

OSWAL WOOLLEN MILLS LTD (Oswal Durbain Unit ID) (14922),
PLOT NO: 57,
Phulshadi,
Phulshadi, - 465667
Dist: Rajgarh, TAL: Narvargarh, SDC: KA Phulshadi

On Date: 15/05/2017

Issued: 30/05/2017
Date: 11/05/2017
(CCA-Expansion)

Applying For: A,W,H Validity: 1 Year Category: RHD Scale: LARGE
Air Sector: 0 W.W.C. (Klpd): 800.000 (Ind) 300.000 (Dom)
Haz Sector: 0 W.W.G. (Klpd): 655.000 (Ind) 200.000 (Dom)
Investment Air Water
475.00 Crs x 0 x 0
Payable Fees: Air: 0, Water: 0, Haz: 0 No of Plants: 1 Increment: 0
Paid Amount: 0, DD No: DD No:HAXCS110911992,AXC,Den:543070354,Paid Amt:400000, Dt: , inv id: 298054(CBE) Dt: 14/02/2017,Status: GRT

Online Appn,PDFs,Catg,Scale,Fees Scrutinized by: **K.N.KATARE, E.B[1510]**

Inspection Team:

08/05/2017	11/05/2017	11/05/2017					
------------	------------	------------	--	--	--	--	--

Online Appn (Queries to Industry & Replies)

Online Scrutiny: 30/05/2017, After 36 Days

Query On: 09/05/2017	#7489/2017- Kindly upload required files: 2016-IPB_b-DIR_b-DIR_o-TFS_b-DIR_e-TFS_q-ACC_b-DIR_e-TFS_r-ACC,2015- 2016-ANN_b-DIR_e-TFS_q-ACC,2015-2016-ANN_gwa-GWA_b-DIR_e-TFS_q-ACC,2015- 2016-ANN_gwa-GWA_e-NCW_b-DIR_e-TFS_q-ACC,2015- 2016-ANN_gwa-GWA_e-NCW_e-UTP_b-DIR_e-TFS_q-ACC,2015-2016-ANN_gwa-GWA_e-NCW_e-UTP [1708/2017-1510]-[09/05/2017-1510]
Reply On: 24/05/2017	Dear Sir, Required documents are uploaded on MPTCB site, so please forward application of CCA. [24/05/2017]

Inspection@ RO (344516)

Industry visited on 08.05.2017 in presence of Shri M.S.Saini GM & Shri Vinod Kinekar Deputy manager. On day of inspection industry was found in operation manufacturing cotton yarn and denim fabrics. Board has grant CCA EXPANSION for Cotton Yarn-16200 MT & Denim Fabrics-20 Million Meter with 16 TPH coal fired boiler & 40 lac Kcal thermo pack boiler which is valid up to 31.08.2017, consent no. AW-45812 dt 19.06.2016. Now applicant has applied for CCA Expansion again for product & production capacity Cotton Yarn-18600 MT & Denim Fabrics-23 Million Meter with 16 TPH coal fired boiler & 40 lac Kcal thermo pack boiler & renewal of authorization also. Total cost of 455 crore after expansion. Fee of Rs 400000.00 (350000.00+ 50000.00 for HSMD) has deposited through net banking at HD on date 11.02.2017. During inspection unit representative told that production has increased Cotton Yarn from 16200 MT to 18600 MT & Denim Fabrics-20 Million meter to 23 Million meter/year. For controlling air emission APH, tromm cyclonic and common bag filter and a common stack has been installed with 16 TPH boiler, installed separate bag filter and a stack with 40 lac Kcal thermo pack boiler for controlling air emission. In industry having 03 no. boiler. capacity of boiler 10 ton natural ton capacity of coal fire boiler, 16 ton boiler & 15 lac Kilo calories thermo pack. For controlling air emission industry has installed common bag filter & common stack in these boiler. Total water consumption 1100 KLD and WWG 805 KLD. Industry having 1200 KLD capacity of ETP, 1200 KLD of R.O., 100 KLD of M.E.E & 17 KLD CRP (carbon recovery plant), for treatment of waste generation from process. Industry has installed 01 STP (75 KLPD) for treatment of domestic waste of industry & other 01 STP is for colony (100 KLPD). During inspection industry has started trial production & as per Mr Vinod Kinekar, commercial production expected from 30.05.2017 & they submit proposal of Dryer with MEE, according to proposal dryer shall be completed after six month. During inspection sludge was found 14 ton but they said that on 06.05.2017 send to Ranky by truck (Industry has taken membership of TSDF from Ranky Pithampur), so remaining sludge 04 ton only. In ETP area garden drain shall be completed & make the arrangement to improve the house keeping & make improvement in open drain covered by screen bar in ETP area & all road found clean in premises. After completion of dryer sludge quantity may be reduce considerably & it can be packed in plastic bags direct. So CCA Expansion & renewal of authorization of Hazardous & Other waste(M & TM) Rules 2016 may be grant with conditions i.e. Industry shall install dryer with existing Multi Effective Evaporator (MEE) with sufficient capacity with in 06 month as per proposal given by the industry, maintain ZLD, as per HSMD Rules 2016 maintain sludge quantity & conditions applied. [1510]-11/05/2017-RO Comments/Reply :AS PER IR, CCA Expansion & renewal of authorization MAY BE GRANT. / I recommend May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) ~ Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection. -I Certify this unit is Watercess Paid-11/05/2017

BRIEF PROFILE OF THE INDUSTRY

(Consent to Operate for expansion)

S.	Description	Comment									
1	Name of the industry and location	M/A. Consolidated Mills Ltd. (Formerly M/s. G.M. Mills) Village: Phildandi, Tehsil: Nandigarh, Dist. Rajshahi									
		<table border="1" style="width: 100%;"> <thead> <tr> <th>Name of Product</th> <th>Ext. Cap.</th> <th>Pres. Cap.</th> </tr> </thead> <tbody> <tr> <td>Cotton Yarn</td> <td>1620 MT/A</td> <td>1620 MT/A</td> </tr> <tr> <td>Denim Fabric</td> <td>20 MM/year</td> <td>25 MM/Y</td> </tr> </tbody> </table> <ul style="list-style-type: none"> • Installation of new 16 TPH coal fired boiler. • Installation of 40 Lac/ltr Thermopack Boiler 	Name of Product	Ext. Cap.	Pres. Cap.	Cotton Yarn	1620 MT/A	1620 MT/A	Denim Fabric	20 MM/year	25 MM/Y
Name of Product	Ext. Cap.	Pres. Cap.									
Cotton Yarn	1620 MT/A	1620 MT/A									
Denim Fabric	20 MM/year	25 MM/Y									
2	Permission to Establish	Permission to Establish was issued on dated: 23/02/17.									
3	Raw material and quantity	Cotton, Sodium hyposulphate, Starch, Caustic Soda, Crylic, Black sulphur, Indigo dyeing etc.									
4	Water consumption	<table border="1" style="width: 100%;"> <thead> <tr> <th>Water consumption</th> <th>Waste Water Generation</th> </tr> </thead> <tbody> <tr> <td>Boiler Feed</td> <td>10 m³/day</td> </tr> <tr> <td>Cooling Water</td> <td>5.0 m³/day</td> </tr> <tr> <td>Domestic</td> <td>200 m³/day</td> </tr> </tbody> </table>	Water consumption	Waste Water Generation	Boiler Feed	10 m ³ /day	Cooling Water	5.0 m ³ /day	Domestic	200 m ³ /day	
Water consumption	Waste Water Generation										
Boiler Feed	10 m ³ /day										
Cooling Water	5.0 m ³ /day										
Domestic	200 m ³ /day										
5	Pollution control measures	<table border="1" style="width: 100%;"> <tbody> <tr> <td>Industrial</td> <td>Effluent Treatment Plant of 1200 KLD, RO of 1200 KLD, MEE of 100 KLD & CRP of 17 KLD capacity</td> </tr> <tr> <td>Domestic</td> <td>Sewage Treatment Plant of 75 KLD</td> </tr> </tbody> </table>	Industrial	Effluent Treatment Plant of 1200 KLD, RO of 1200 KLD, MEE of 100 KLD & CRP of 17 KLD capacity	Domestic	Sewage Treatment Plant of 75 KLD					
Industrial	Effluent Treatment Plant of 1200 KLD, RO of 1200 KLD, MEE of 100 KLD & CRP of 17 KLD capacity										
Domestic	Sewage Treatment Plant of 75 KLD										
6	Source of Air Pollution & Control equipment	Boilers - 16 TPH (prop.), 4 TPH, 10 TPH (Edging) (Fuel - coal fired) (Stack - 31 mt.) APCE - APH Trems Cyclone and Bag Filters Thermopack Fluid Heater - 15 Lac K Cal (proposed)									
7	Comments of R.O.	R.O. recommended for Consent to Operate for expansion									

Feed Back Sheet

1	Name of Officer/ Designation	Smt. P.S. Khan E-6
2	Date of Discussion	27/05/2017
3	Query raised Suggestioris/ Recommendations	<p>- Pt. provide platform portal as per report number.</p> <p>- may be considered as per R.O. recommendation.</p>


 (Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

Jbm Auto Limited. (25532),
Plot no. 157-E,,
JBM Auto Ltd. 616, Hemkunt Chambers, #9 Nehru Place New Delhi, Sector-3,
Pithampur,,
Pithampur - 454775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur

On Date : 13/04/2017

Inward : 300005
Date : 12/04/2017
(CCA-Expansion)

Applying For : A,W,H Validity : 1 Years Category : RED Scale : LARGE
Air Sector :0 W.W.C. (Klpd): 6.500 (Ind) 40.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 1.200 (Ind) 35.000 (Dom)
Investment Air Water Hazardous
58.00 Cro x 0 x 0 +0 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0
Paid Amount : 0, DD No : HBBC4989260105, Dt. , at OTH , 58224211

Online Appn,PDFs,Catg,Scale,Fees Scrutinized by : ALOK SINGHA,S.E.[1387]

Inspection Team :

12/04/2017	13/04/2017	13/04/2017	
------------	------------	------------	--

Online Appn (Queries to Industry & Replies)

Online Scrutiny: 310145-30/03/2017. After 43 Days

Query On: 10/04/2017	fill cap.investment completion fotocustabatic of letter of disposal of hw waste in cement plant.[30/03/2017-1387]-fill all profile columns,& alll requisites[01/04/2017-1387]-check cap. investment mentioned&other requisites[05/04/2017-1387]-[10/04/2017-1387]
Reply On: 12/04/2017	Dear Sir, Pl. note that we have uploaded the documents required by you. Pl. do the need full. Best Regards. [31/03/2017] ~Dear Sir, Please note that we have filled the profile column. Kindly do the need full. Best Regards. [05/04/2017]-Dear Sir, Please note that we have uploaded the required documents. Please do the need full. Best Regards. [06/04/2017]-Dear Sir, Please note that our project expansion cost is 6 Crore and including this our total investment cost is 58 Crore. Kindly do the need full. Best Regards. [06/04/2017]-Dear Sir, Pl. note that our total investment is 58 Crore. which we have corrected in profile also. Kindly do the need full. Best regards. [12/04/2017]

Inspection@ RO (343304)

Unit has applied for CCA-Expansion along with fees Rs. 275000/- for A/W/H. Unit has propose to manufacture sheet metal component 2500000 per year in the same existing shed. The process involves :- sheet metal cutting -punching-stamping -welding-painting. Unit has made arrangement of 09 stacks of 16 meter height for Air pollution control out of which 08 stacks are attached to paint shop and 01 stack with shot blasting machine equipped with dust collector. The industrial waste water generation is approx 1.0 KL/day from the paint shop. Mainly water is used for cooling. spot welding guns and is recirculated through cooling tower. Industry has provided common ETP/STP for the treatment of paint shop waste water and domestic waste water. The treated water is being disposed on land for plantation. The fuel used is LPG for the dryer of the paint shop and diesel for the DG. Unit has been given Hazardous waste authorization for paint sludge disposal through TSDF. But the industry has applied for the amendment in the authorization for the paint sludge disposal for co processing to cement industry. Unit has installed testing kit and also leakage testing of fuel replaced by automatic machines alongwith all necessary equipments & plant machinerics as required for expansion. This case is being forwarded with recommendations to grant CCA-Expansion for A/W/consent&authorisation with conditions. [1387]-13/04/2017- RO Comments/Reply rec.as per ir crux for consent(TO OPERATE FOR EXP.)&hw waste auth. / I recommend :May be GRANTED (After making necessary verification; I agree with inspecting officer, hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) ~ Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection.~I Certify this unit is Watercess Paid-13/04/2017

W.C Notings: 2017 FEB 22.S[1387-ROH]-

Grant/Reject Comments:

R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Consent to Operate for expansion)

S.	Description	Remark		
1	Name of the industry and location	M/s. JBM Auto Ltd. Plot no. 157-E, Sector-3, Indis. Area, Pithampur, dist. Dhar		
2	Product & capacity	Name of Product	Est. Cap.	Prop. Cap.
		Sheet Metal Components Tools & Dies Assembly, Sub-Assembly	5.0 Lac nos./Y	25,00,000 Lac Nos./Year
		Generation of Electricity by D.G. Set	500 KVA	500 KVA
3	Permission to Establish	Permission to Establish was issued on dated: 23/02/17.		
4	Water consumption	Source - SIDC		
	Industrial	6.5 m ³ /day		
	Domestic	40 m ³ /day		
5	Waste Water generation			
	Industrial	1.2 m ³ /day		
	Domestic	35 m ³ /day		
6	Pollution control measures			
	Industrial	Effluent Treatment Plant/Sewage Treatment Plant		
	Domestic			
7	Source of Air Pollution & Control equipment	D.G. Set - (Fuel - HSD) (Stack - 12 mt. & 15 mt.)		
8	Comments of R.O.	R.O. recommended for Consent to Operate for expansion.		

Feed Back Sheet

1	Name of Officer/ Designation	Smt. J S. Khan E.E.
2	Date of Discussion	27/05/2015
3	Query raised Suggestions/ Recommendations	- May be considered as per R.O. recommenda- tion.



(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

**Rathi Iron & Steel Industries Ltd. (Sms Div) (168864),
PLOT NO: 808A & 808B,
SECTOR -3, INDUSTRIAL AREA, PITHAMPUR,
PITHAMPUR - 434775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur**

On Date : 12/05/2017

**Inward : 264155
Date : 11/12/2016
(CTE-Fresh)**

Rejected NOC Reconsidered On : 12/04/2017

Applying FOR: A, W, H Validity : 1 Years

Category: RED Scale: LARGE

Air Sector : 0

W.W.C. (Klpd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

70.00 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Inceptorator : 0

Paid Amount : 275000, DD No : HSB14951923328, Dt: 07/12/2016, at SBI , CHS2588315

Online Appln, PDFs, Catg, Scale, Fees Scrutinized by : ALOK SINGHAJ, S.E. [1387]

Inspection Team :

Disposal Days: 22

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016. After 48 Days

Query On: 30/11/2016	upload ec copy, fill complete profile, detailed project report alongwith proposal of air pollution control system, bwaste appln, land allotment details (25/10/2016-1387)-upload proposal in compliance to env. cl ec issued by moef for air pollution control measures at other points, list of dir., bwaste appln details thereof, detailed project report, fill complete profile, proposal of stp with details (27/10/2016-1387)-upload all requisite information of query raised (14/11/2016-1387)- (30/11/2016-1387)
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents, regards (26/10/2016)-we have uploaded the point wise compliance of EC Conditions, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal, the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN, regards (02/11/2016)-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded, this is a new project and we will installed all the required APC before the CTO, therefore we request you to grant us CTE, regards (29/11/2016)-we have submitted the fees of Rs. 275000/- with details HSB14951923328 dtd. 07/12/2016. (07/12/2016)

Inspection @ RO (347889)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. (1387)-26/12/2016 - RO Query to Staff; check & putup (1387)-28/12/2016-The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. (1387)-28/12/2016- RO Comments/Reply : REC. AS PER CRUX for rejection / I recommend : May be REJECTED-1 Certify this unit is Watercess Defaulter-28/12/2016- RO Comments/Reply : As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B' & 808 'C' for reconsideration. Unit has not obtained EC for plot 808 'C'. case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norms. case forwarded reg. CTE with condition not to continue any estab. activity / I recommend : May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection. - I Certify this unit is Watercess Defaulter-11/05/2017

W.C Notings: new proposed (1387-ROH)-

Grant/Reject Comments:

R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark
1	Name of the industry and location	M/s. Rathl Iron & Steel Industries Ltd. Plot no. 888C & 888B, Sector-3, Industrial Area, Mohanpur, Dhar
2	Name of product	Name of Product
		Production Capacity
		Billets & Ingots 1,30,000 MT/Year
3	Project cost & fees	70.00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.))
4	Raw material and quantity	Scrap/sponge iron etc.
5	Water consumption	Source - SIDC
	a. Industrial	500 m ³ /day
	b. Domestic	10 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	5.0 m ³ /day
7	Pollution control measures	
	Industrial	NA
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	Furnace : 4000kw electric based (Stack - 30 mtr.) APCE - suction hood with bag filter
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion

Feed Back Sheet

1	Name of Officer/ Designation	M. L. Patel, S.E
2	Date of Discussion	27/5/17
3	Query raised Suggestions/ Recommendations	Design of hood shall be provided.

(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

**Rathi Iron & Steel Industries Ltd. (Sma Div) (108864),
PLOT NO:808C & 808B,
SECTOR -3, INDUSTRIAL AREA , PITHAMPUR ,
PITHAMPUR - 454775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur**

On Date : 12/05/2017

**Inward : 264155
Date : 11/12/2016
(CTE-Fresh)**

Rejected NOC Reconsidered On : 12/04/2017

Applying For: A,W,H Validity : 1 Years

Category: RED Scale: LARGE

Air Sector : 0

W.W.C. (Klpd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

70.00 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incinerator : 0

Paid Amount : 275000, DD No : HSB14951923328, Dt: 07/12/2016, at SBI , CH52588315

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : ALOK SINGHALS.E.[1387]

Inspection Team :

Disposal Days:27

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016 , After 48 Days

Query On: 30/11/2016	upload ec copy,fill complete profile,detailed project report alongwith proposal of air pollution control system,land waste appn.,land allotment details[25/10/2016-1387]-upload proposal in compliance to env. cl ec issued by moef for air pollution control measures&other points ,list of air , hwwaste appn.details thereof,detailed projec report,fill complete profile&proposal of stp withdetails[27/10/2016-1387]-upload all requisite information of query raised[14/11/2016-1387]-[30/11/2016-1387]
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents. regards [26/10/2016]-we have uploaded the point wise compliance of EC Condition, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal, the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN. regards [02/11/2016]-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded. this is a new project and we will installed all the required APC before the CTO, therefore we request you to grant us CTE. regards [29/11/2016]-we have submitted the fees of Rs. 275000/- with details HSB14951923328 dtd. 07/12/2016.. [07/12/2016]

Inspection@ RO (307899)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808- B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808- B & 808- C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. [1387]-26/12/2016 - RO Query to Staff: check&putup [1387]-28/12/2016-The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808- B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808- B & 808- C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. [1387]-28/12/2016- RO Comments/Reply :REC. AS PER CRUX for rejection / I recommend :May be REJECTED-I Certify this unit is Watercess Defaulter-28/12/2016- RO Comments/Reply :As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B'&808 'C' for reconsideration.Unit has not obtained EC for plot 808 'C'.case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norms.case forwarded reg. CTE with condition not to continue any estab. activity / I recommend :May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection.-I Certify this unit is Watercess Defaulter-11/05/2017

W.C Notings: new proposed[1387-ROH]-

Grant/Reject Comments:

R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark
1	Name of the industry and location	M/s. Rathl Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-3, Industrial Area, Pithampur, Dhar
2	Name of product	Name of Product
		Production Capacity
		Billets & Ingots
		1,30,000 MT/Year
3	Project cost & fees	7000 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.))
4	Raw material and quantity	Scrap/sponge iron etc.
5	Water consumption	Source - SIDC
	a. Industrial	500 m ³ /day
	b. Domestic	10 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	5.0 m ³ /day
7	Pollution control measures	
	Industrial	NA
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion

Feed Back Sheet

1	Name of Officer/ Designation	Atkhay Saraf SE
2	Date of Discussion	27/05/12
3	Query raised Suggestions/ Recommendations	<p>may be considered with condition to install 2nd stage fume extraction system.</p>

(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp in Chairman / Member Secretary / Unit Heads by the appropriate level

**Rathi Iron & Steel Industries Ltd. (Sms Div) (108864),
PLOT NO-808C & 808B ,
SECTOR -3, INDUSTRIAL AREA , PITHAMPUR ,
PITHAMPUR - 454775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur**

On Date : 12/05/2017

**Inward : 264155
Date : 11/12/2016
(CTE-Fresh)**

Rejected NOC Reconsidered On : 12/04/2017

Applying For : A,W,H Validity : 1 Years

Category : RED Scale : LARGE

Air Sector : 0

W.W.C. (Klpd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

70.00 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incenerator : 0

Paid Amount : 275000, DD No : HSB14951923328, Dt: 07/12/2016, at SBI , CH52588315

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : ALOK SINGHA,S.E.[1387]

Inspection Team :

Disposal Days:27

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016 , After 48 Days

Query On: 30/11/2016	upload ec copy,fill complete profile,detailed project report alongwith proposal of air pollution control system,lawaste appln.,land allotment details[25/10/2016-1387]-upload proposal in compliance to strv. cl ec issued by moef for air pollution control measure/other points ,list of dir., lawaste appln.details thereof,detailed projec report,fill complete profile&proposal of stp withdetails[27/10/2016-1387]-upload all requisite information of query raised[14/11/2016-1387]-[30/11/2016-1387]
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents. regards [26/10/2016]-we have uploaded the point wise compliance of EC Condition, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal. the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN. regards [02/11/2016]-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded. this is a new project and we will installed all the required APC before the CTO. therefore we request you to grant us CTE. regards [29/11/2016]-we have submitted the fees of Rs. 275000/-with details HSB14951923328 dttd. 07/12/2016.. [07/12/2016]

Inspection @ RO (307809)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill – 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808- B, Sector – III, Pithampur, District – Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808- B & 808- C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. [1387]-26/12/2016 – RO Query to Staff: check&putup [1387]-28/12/2016-The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill – 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808- B, Sector – III, Pithampur, District – Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808- B & 808- C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. [1387]-28/12/2016- RO Comments/Reply :REC. AS PER CRUX for rejection / I recommend :May be REJECTED-I Certify this unit is Watercess Defaulter-28/12/2016- RO Comments/Reply :As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B'&808 'C' for reconsideration.Unit has not obtained EC for plot 808 'C'.case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norms.case forwarded reg. CTE with condition not to continue any estab. activity / I recommend :May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection.-I Certify this unit is Watercess Defaulter-11/05/2017

W.C Notings: new proposed[1387-ROH]-

Grant/Reject Comments:

R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark	
1	Name of the industry and location	M/s. Rathl Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-3, Industrial Area, Pithampur, Dhar	
2	Name of product	Name of Product	Production Capacity
		Billets & Ingots	1,30,000 MT/Year
3	Project cost & fees	70:00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.))	
4	Raw material and quantity	Scrap/sponge iron etc.	
5	Water consumption	Source - SIDC	
	a. Industrial	500 m ³ /day	
	b. Domestic	10 m ³ /day	
6	Waste Water generation		
	a. Industrial	Nil	
	b. Domestic	5.0 m ³ /day	
7	Pollution control measures		
	Industrial	NA	
	Domestic	Sewage Treatment Plant	
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter	
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion	

Feed Back Sheet

1	Name of Officer/ Designation	Mrs Rai SE
2	Date of Discussion	27/5/12
3	Query raised Suggestions/ Recommendations	Case may be considered as recommended by Ro

(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

**Rathi Iron & Steel Industries Ltd. (Sma Div) (186364),
PLOT NO:808C & 808B,
SECTOR -3, INDUSTRIAL AREA, PITHAMPUR,
PITHAMPUR - 454775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur**

On Date : 12/05/2017

**Inward : 264155
Date : 11/12/2016
(CTE-Fresh)**

Rejected NOC Reconsidered On : 12/04/2017

Applying For: A, W, H Validity : 1 Years

Category : RED Scale : LARGE

Air Sector : 0

W.W.C. (Klpd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

78.08 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incenerator : 0

Paid Amount : 275000, DD No : HSB14951923328, Dt: 07/12/2016, at SBI , CH52588315

Online Appn, PDFs, Catg, Scale, Fees Scrutinized by : ALOK SINGHAL, S.E. [1387]

Inspection Team :

Disposal Days: 27

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appn (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016, After 48 Days

Query On: 30/11/2016	upload no copy, fill complete profile, detailed project report alongwith proposal of air pollution control systems, waste appn, land allotment details [25/10/2016-1387]-upload proposal in compliance to env. cl. ec issued by moef for air pollution control measures & other points, list of dir., hazardous waste appn details thereof, detailed project report, fill complete profile & proposal of stp with details [27/10/2016-1387]-upload all requisite information of quarry raised [14/11/2016-1387]-[30/11/2016-1387]
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents. regards [26/10/2016]-we have uploaded the point wise compliance of EC Condition, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal. the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN. regards [02/11/2016]-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded. this is a new project and we will installed all the required APC before the CTO. therefore we request you to grant us CTE. regards [29/11/2016]-we have submitted the fees of Rs. 275000/- with details HSB14951923328 dt. 07/12/2016. [07/12/2016]

Inspection @ RO (397899)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. [1387]-26/12/2016 - RO Query to Staff: check & putup [1387]-28/12/2016 - The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. [1387]-28/12/2016 - RO Comments/Reply : REC. AS PER CRUX for rejection / I recommend : May be REJECTED - I Certify this unit is Watercess Defaulter - 28/12/2016 - RO Comments/Reply : As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B' & 808 'C' for reconsideration. Unit has not obtained EC for plot 808 'C'. case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norms. case forwarded reg. CTE with condition not to continue any estab. activity / I recommend : May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection. - I Certify this unit is Watercess Defaulter - 11/05/2017

W.C Notings: new proposed [1387-ROH]-

Grant/Reject Comments:

R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark
1	Name of the industry and location	M/s. Rathl Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-2, Industrial Area, Pithampur, Dhar
2	Name of product	Name of Product
		Production Capacity
		Billets & Ingots 1,30,000 MT/Year
3	Project cost & fees	₹8.00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.))
4	Raw material and quantity	Scrap/sponge iron etc.
5	Water consumption	Source - SIDC
	a. Industrial	500 m ³ /day
	b. Domestic	10 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	5.0 m ³ /day
7	Pollution control measures	
	Industrial	NA
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion

Feed Back Sheet

1	Name of Officer/ Designation	M. K. Mandhavi SE
2	Date of Discussion	27/5/17
3	Query raised Suggestions/ Recommendations	Case may be consider as per recommendation of R.O.

(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Head by the appropriate level

Rathi Iron & Steel Industries Ltd. (Sms Div) (188864),
PLOT NO:808C & 808B ,
SECTOR -3, INDUSTRIAL AREA , PITHAMPUR ,
PITHAMPUR - 454775
DIST : VA - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur

On Date : 12/05/2017

Inward : 264155
Date : 11/12/2016
(CTE-Fresh)

Rejected NOC Reconsidered On : 12/04/2017

Applying For: A, W, H Validity : 1 Years

Category : RED Scale : LARGE

Air Sector : 0

W.W.C. (Klpd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Klpd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

70.08 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incinerator : 0

Fold Amount : 275000, DD No : HSB14951923328, Dt: 07/12/2016, at SBI , CH52588315

Online Appln, PDFs, Catg, Scale, Fees Scrutinized by : ALOK SINGHA, S.E. [1387]

Inspection Team :

Disposal Days: 27

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016 . After 48 Days

Query On: 30/11/2016	upload ec copy, fill complete profile, detailed project report along with proposal of air pollution control systems, low waste appln. land allotment details[25/10/2016-1387]-upload proposal in compliance to str. cl ec issued by moef for air pollution control measures at other points. list of dir., low waste appln. details thereof, detailed project report, fill complete profile & proposal of stp with details[27/10/2016-1387]-upload all requisite information of query raised[14/11/2016-1387]-[30/11/2016-1387]
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents. regards [26/10/2016]-we have uploaded the point wise compliance of EC Condition, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal. the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN. regards [02/11/2016]-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded. this is a new project and we will installed all the required APC before the CTO. therefore we request you to grant us CTE. regards [29/11/2016]-we have submitted the fact of Ra. 275000/- with details [HSB14951923328 dt. 07/12/2016. [07/12/2016]

Inspection @ RO (307889)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. [1387]-26/12/2016 - RO Query to Staff: check & putup [1387]-28/12/2016 - The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. [1387]-28/12/2016 - RO Comments/Reply : REC. AS PER CRUX for rejection / I recommend : May be REJECTED - I Certify this unit is Watercess Defaulter-28/12/2016 - RO Comments/Reply : As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B' & 808 'C' for reconsideration. Unit has not obtained EC for plot 808 'C'. case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norms. case forwarded reg. CTE with condition not to continue any estab. activity / I recommend : May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection. - I Certify this unit is Watercess Defaulter-11/05/2017

W.C Notings: new proposed [1387-ROH]-

Grant/Reject Comments:


R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark	
1	Name of the Industry and location	M/s. Rathi Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-3, Industrial Area, Pithampur, Dhar	
2	Name of product	Name of Product	Production Capacity
		Billets & Ingots	1,30,000 MT/Year
3	Project cost & fees	70.00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.))	
4	Raw material and quantity	Scrap/sponge iron etc.	
5	Water consumption	Source - SIDC	
	a. Industrial	500 m ³ /day	
	b. Domestic	10 m ³ /day	
6	Waste Water generation		
	a. Industrial	Nil	
	b. Domestic	5.0 m ³ /day	
7	Pollution control measures		
	Industrial	NA	
	Domestic	Sewage Treatment Plant	
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter	
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion	

Feed Back Sheet

1	Name of Officer/ Designation	B. Sharada, EE
2	Date of Discussion	27/05/2012
3	Query raised Suggestions/ Recommendations	<p>May be considered as per the recommendation of R.O.</p> <p style="text-align: right;"></p>

(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be Put Up to Chairman / Member Secretary / Unit Heads by the appropriate level

**Rathi Iron & Steel Industries Ltd. (Sms Div) (108164),
PLOT NO: 808C & 808B,
SECTOR -3, INDUSTRIAL AREA, PITHAMPUR,
PITHAMPUR - 454775
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur**

On Date : 12/05/2017

**Inward : 264155
Date : 11/12/2016
(CTE-Fresh)**

Rejected NOC Reconsidered On : 12/04/2017

Applying For: A, W, H Validity : 1 Year

Category: RED Scale: LARGE

Air Sector : 0

W.W.C. (Kipd): 500.000 (Ind) 10.000 (Dom)

Haz Sector : 0

W.W.G. (Kipd): 0.000 (Ind) 5.000 (Dom)

Investment Air Water

Hazardous

70.00 Crs x 0 x 0

+50000 x 0

Payable Fees : Air : 0, Water : 0, Haz : 0

No of Plants : 1 Incinerator : 0

Faid Amount : 275000, DD No : HSB14951923328, Dt: 07/12/2016, at SBI , CH52588315

Online Appln, PDFs, Catg, Scale, Fees Scrutinized by : ALOK SINGHA, S.E. [1387]

Inspection Team :

Disposal Days: 27

13/12/2016	11/05/2017	11/05/2017	03/02/2017		04/01/2017	04/01/2017	07/01/2017
------------	------------	------------	------------	--	------------	------------	------------

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 264155-24/10/2016 , After 48 Days

Query On: 30/11/2016	upload ec copy, fill complete profile, download project report along with proposal of air pollution control system, hwaste appln, land allotment details [25/10/2016-1387]-upload proposal in compliance to strv. cl ec issued by moef for air pollution control measures at other points, list of dir., trw waste appln details thereof, detailed projec report, fill complete profile & proposal of stp with details [27/10/2016-1387]-upload all requisite information of quarry mined [14/11/2016-1387]-30/11/2016-1387]
Reply On: 07/12/2016	we have uploaded copy of EC, completed the profile, uploaded project report and the APC proposal, we uploaded the land allotment documents, regards [26/10/2016]-we have uploaded the point wise compliance of EC Condition, List of Directors, DPR, we have filled the complete profile, we have also uploaded the STP proposal, the only HW will be used oil from DG set, while we are entering the HW details the error displays of XGN, regards [02/11/2016]-We have uploaded the proposal for 2nd Stage Air Pollution Control equipment. The Project is accorded EC and we have also uploaded the Compliance of EC Condition. all the required information has been uploaded. this is a new project and we will installed all the required APC before the CTO, therefore we request you to grant us CTE, regards [29/11/2016]-we have submitted the fees of Ra. 275000/- with details HSB14951923328 d.d. 07/12/2016.. [07/12/2016]

Inspection @ RO (397899)

The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installed rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ document submitted it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Document submitted this case is recommended for rejection. [1387]-26/12/2016 - RO Query to Staff: check & put up [1387]-28/12/2016 - The MOEF regulatory authority (SIEAA) has accorded Environmental clearance vide letter no. 3669 dated 24/02/2015 for installation of rolling mill - 225000 TPA & MS ingot/ billets 250000 TPA at plot no. 808-A & 808-B, Sector - III, Pithampur, District - Dhar. During inspection on verification of the information/ documents submitted. it is found that unit has wrongly applied for proposed CTE - Expansion at on plot no. 808-B & 808-C instead of Plot No. 808-A & 808-B. Unit management may be asked for clarification and necessary amendment in the issued EC. Thus on the basis of information/ Documents submitted this case is recommended for rejection. [1387]-28/12/2016 - RO Comments/Reply : REC. AS PER CRUX for rejection / I recommend : May be REJECTED - I Certify this unit is Watercess Defaulter - 28/12/2016 - RO Comments/Reply : As per Unit Letter to MS dt-10/4/17 & Proposal dt-11/5/17 uploaded for CTE fresh on plot 808 'B' & 808 'C' for reconsideration. Unit has not obtained EC for plot 808 'C'. case may be considered with condition to obtain amendment in EC from concerning authority for incorporation of plot no. 808 C in EC prior to start any production activity/CTO and shall have to install pri.FES and sec.FES to control air pollution as per norma. case forwarded reg. CTE with condition not to continue any estab. activity / I recommend : May be GRANTED (After making necessary verification; I agree with inspecting officer; hence issuance / renewal of Authorization to the Industry is recommended as per the provisions of Rule 6(2) of the Hazardous and Other Wastes (Management & Transboundary Movement) Rules 2016.) - Inspecting Officer Satisfied that the applicant possesses appropriate facilities for collection/storage/packaging/transportation/treatment/processing/destruction/recycling/recovery/pre-processing/co-processing/utilisation/offering for sale/transfer/disposal of the hazardous and other waste, as the case may be, and after ensuring technical capabilities and equipment complying with the standard operating procedure or other guidelines specified by the central pollution control board from time to time and through site inspection. - I Certify this unit is Watercess Defaulter - 11/05/2017

W.C Notings: new proposed [1387-ROH]-

Grant/Reject Comments:

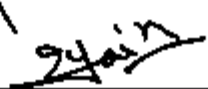
R.O Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish)

S.	Description	Remark				
1	Name of the industry and location	M/s. Rathl Iron & Steel Industries Ltd. Plot no. 808C & 808B, Sector-3, Industrial Area, Ferozpur, Dhar				
2	Name of product	<table border="1" style="width: 100%;"> <tr> <th>Name of Product</th> <th>Production Capacity</th> </tr> <tr> <td>Billets & Ingots</td> <td>1,30,000 MT/Year</td> </tr> </table>	Name of Product	Production Capacity	Billets & Ingots	1,30,000 MT/Year
Name of Product	Production Capacity					
Billets & Ingots	1,30,000 MT/Year					
3	Project cost & fees	70:00 crore (Fees deposit - Rs. 2,75,000/- (under Air & Water Act & H.W. Auth.)				
4	Raw material and quantity	Scrap/sponge iron etc.				
5	Water consumption	Source - SIDC				
	a. Industrial	500 m ³ /day				
	b. Domestic	10 m ³ /day				
6	Waste Water generation					
	a. Industrial	Nil				
	b. Domestic	5.0 m ³ /day				
7	Pollution control measures					
	Industrial	NA				
	Domestic	Sewage Treatment Plant				
8	Source of Air Pollution & Control equipment	Furnace : LNG and electric based (Stack - 30 mtr.) APCE - suction hood with bag filter				
9	Comments of R.O.	R.O, recommended for Permission to Establish for expansion				

Feed Back Sheet

1	Name of Officer/ Designation	S. K. Jain EG
2	Date of Discussion	27/5/17
3	Query raised Suggestions/ Recommendations	<p style="font-size: 1.2em;">- case may be considered as per RO Recommendation</p> <div style="text-align: right; margin-top: 50px;">  </div>

(Signature)



Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PuffUp to Chairman / Member Secretary / Unit Heads by the appropriate level

Dabur India Limited (18388),
PLOT NO:36-A, Kheda Industrial Area,,
Pithampur, ~
Pithampur - 454774
DIST : I/A - Pithampur, TAL : Pithampur Taluka, SIDC : SIDC Pithampur

On Date : 03/05/2017

Inward : 130731
Date : 19/04/2017
(CCA-Expansion)

Applying For : A,W Validity : 1 Year Category : ORANGE Scale : MEDIUM
Air Sector : 0 W.W.C. (Klpd): 110.000 (Inst) 30.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 58.000 (Inst) 30.000 (Dom)
Investment **Air** **Water** **Hazardous**
19.28 Crs x 0 x 0 +0 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0
Paid Amount : 0, DD No : HBBC5079542131 & HBBC5106668249, Dc , at OTH , 60240250 & 60934439

Online Appn,PDFs,Catg,Scale,Fees Scrutinized by : ALOK SINGHAL,S.E.[1387]

Inspection Team :

20/04/2017	23/04/2017	23/04/2017				
------------	------------	------------	--	--	--	--

Online Appn (Queries to Industry & Replies)

Online Scrutiny: 328721-14/04/2017 . After 5 Days

Query On: [9/04/2017]	water cess status,water consumption since last 6 months,upload air/water monit. report ,stock profile columns III current product production capacity,point wise compliance of etc. exp., recent yr. env. st.,total cap. cost on completion of etc. cap., [14/04/2017-1387]-fees not required for oca exp.,check profile,product production capacity,upload waterconsumetatus,water consumption since last 6 months,air/water monit. report [18/04/2017-1387]-[19/04/2017-1387]
Reply On: [9/04/2017]	Dear Sir, we have upload and filled the required information,requested to you, please approve the CCA Expansion. [18/04/2017]-Dear Sir, We have saved the data with zero fees and upload the required information. You are requested to please approve the application of CCA expansion. [19/04/2017]

Inspection@ RO (343638)

Unit has applied for Cca expansion on the basis of cap. Investment of the project cost .unit has obtained CTE expansion obtained. .The unit covered under category orange-Medium. -The unit M/s Dabur India Ltd. was inspected on 20/04/2017 in the presence of surendra yadav unit representative. Unit has applied for Cca expansion to increase in production capacity of coconut oil 9089 kl/yr and Hair oil 8363 kl/yr and Tooth powder 2350 MT /yr.Here it is also found during inspection that unit has not started expansion for Amla Pisthi. The process involve for proposed expansion is same as previous process.Unit management also allotted land from AKVN for green belt development.Unit has already installed dust collection system in tooth powder section and installed automatic machine replaced by manual work to increase efficiency&production capacity for producing the tooth powder .and also installed sparkler filter in coconut&hair oil segment to enhance production capacity.Due to increase the approx forty nos. of manpower, domestic waste water will be increased by 02 KL/D approx and trade effluent will not be generated as there is no use of water in process . Thus Existing capacity of STP is 30 KLD. After expansion domestic waste water will be treated in the present STP installed report uploaded and treated water will be used in plantation. Spent oil (5.1) HW waste is being dispose off through rrc.this case is recommended for oca expansion with conditions. [1387]-20/04/2017~ RO Comments/Reply rec.as per ir crux / I recommend :May be GRANTED-I Certify this unit is Watercess Paid-23/04/2017

W.C Notings: 2017 march 33.5[1387-ROH]-

Grant/Reject Comments:

R.O Head (Queries to Staff)

R.O Staff (Queries to Industry & Replies by Industry)

Query@HQ:

Query On: 02/05/2017	To Industry: Plz do not reply on this query. It is only inform that , whenever Tech Presentation date finalized you may inform by Board.-To Industry: Plz do not reply on this query. It is only inform that , whenever Tech Presentation date finalized you may inform by Board. (HOS-1127,02/05/2017)
Reply On:	

BRIEF PROFILE OF THE INDUSTRY

(Consent to Operate for expansion)

S.	Description	Remark
1	Name of the industry and location	M/s. Dabur India Limited Plot no. 86-A, Kheda Industrial Area, Pithampur, Dist. Dhar
2	Name of product	Name of Product Edst. Cap. Prep. Cap.
		Amle Pishū 3500 MT/Year * 7000 MT/Year
		Coconut Oil (Food Grade) 5900 KL/Year 9000 KL/Year
		Hair Oil 1232 MT/Year 2361 KL/Year
		Tooth Powder 699 MT/Year 2350 MT/Year
		Generation of Electricity by D.G. Set for captive use 625 KVA 625 KVA
* CTE-Expn. issued on dated: 03/03/16 for Amle Pishū but plant not established yet.		
3	Permission to Establish	Permission to Establish was issued on dated: 28/03/17.
4	Water consumption	Source - SIDC
	a. Industrial	110 m ³ /day
	b. Domestic	30 m ³ /day
5	Waste Water generation	
	a. Industrial	58 m ³ /day
	b. Domestic	30 m ³ /day
6	Pollution control measures	
	Industrial	Effluent Treatment Plant
	Domestic	Sewage Treatment Plant
7	Source of Air Pollution & Control equipment	Boiler - 8.0 TPH (Fuel - Agro Waste) (Stack - 30 mt.) Baby Boiler - 300 Kg/hr. (Fuel - HSD) (Stack - 8 mt.) Hot Water Generator (Fuel - HSD) (Stack - 8 mt.) D.G. Set - 625 KVA (Fuel - HSD) (Stack - 8 mt.)
8	Comments of R.O.	R.O. recommended for Consent to Operate for expansion

Feed Back Sheet

1	Name of Officer/ Designation	Smt. J.S. Khan E.G.
2	Date of Discussion	27/05/2017
3	Query raised Suggestions/ Recommendations	- may be cons. lowered as per R.O. recommendation. tho.



(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be Filled up to Chairman / Member Secretary / Unit Heads by the appropriate level

M/s. Birla Corporation Ltd. Unit Satna Cement Works (27695),

On Date : 15/05/2017

**BIRLA VIKAS SATNA, BIRLA VIKAS SATNA,
SATNA - 485005
DIST : Satna, TAL : Raghurajnagar, SIDC : Not In SIDC**

**Inward : 309651
Date : 12/05/2017
(CCA-Expansion)**

Applying For : A,W Validity : 1 Years Category : RED Scale : LARGE
Air Sector : 0 W.W.C. (Klpd): 2831.000 (Ind) 936.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 0.000 (Ind) 355.000 (Dom)
Investment Air Water Hazardous
752.00 Crs x 0 x 0 +0 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0

Paid Amount : 0, DD No : 234452 DATE 17/12/16, Dt : , at OTH , satna

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : A.K.JAIN,S.E.[1088]

Inspection Team :

Date	Name	Designation	Remarks
09/05/2017	12/05/2017	12/05/2017	

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 309651-20/03/2017 . After 53 Days

Query On: 08/05/2017	Kindly submit the compliance of consent conditions , latest monitoring report, water cess paid ,feeding system of hazardous waste and other waste with photograph(26/03/2017-1088)--kindly submit the details of remote calibration and compliance of direction U/S 31 A act(31/03/2017-1088)--Remote calibration and upgradation of APC is not done so far . Case may be rejected [10/04/2017-1088]--[09/05/2017-1088]
Reply On: 09/05/2017	Dear Sir,With reference to your query dated 26.03.17, our point wise reply is uploaded in Folder " Any specific information called for in scrutiny" Hope the given information is in order.With regards,S.D.MukherjeeBCL, Satna (M.P.) [28/03/2017] --Dear Sir,We have uploaded reply of your query dated 31/03/2017 in the XGN folder" Any specific information called for in scrutiny".Hope the given information is in order.With regards,S.D.MukherjeeBCL,SATNA [01/04/2017]--Dear Sir,As per your guidelines we have uploaded the reply to query dated 10.04.17 with our Action Plan in XGN Folder " Any information called for during scrutiny " for your kind information & necessary action please.With regards,S.D.Mukherjee [06/05/2017] --Dear Sir,We have deposited Ra.4,50,000/- on dated 17/12/2016 during CTE Expansion Application no.265458 (Air, Water & HW) vide Payment ID-234452, reference no. 265458. MPPCB Payment receipt uploaded in folder "Any information called for in scrutiny" for your reference. Hope the given information is in order. With regards,S.D.Mukherjee [09/05/2017]

Inspection @ RO (344574)

Industry inspect on date 09.05.17, Mr. S.D. Mukharjee was present during inspection. Industry has applied CTO Expansion & Authorization under Hazardous Waste Rules 2016 for collection, storage, reception & Co-Processing/disposal of hazardous waste for 5 years. Industry has deposited Ra. 4.5 lacs vide payment id234452 on date 17.12.16 during CTE . Existing consent is valid up to 31/05/2017. This plant situated within the jurisdiction of Nagar Nigam Satna. Board has granted consent to establish for use of Hazardous / non hazardous material as AFR as raw material on date 10/02/2017. Industry has not submitted permission from is CPCB for Co-Processing for disposal of H.W .However industry has submitted permission for co processing of H.W. given to other cement plants by CPCB. Board has granted CTE to use of agro waste, woody biomass and polythene waste -200000 MT/Annun, pet coke - 2,50,000 MTPA, Waste Mix Solid (20,000 TPA), Paint Sludge, Phosphate Sludge, ETP Sludge, Oily rags (8000 TPA), Waste Mix (Process organic residue and distillation bottom residue, spent carbon, FE salt/mixed salt, insulation waste , thermos coal waste & used PPE) from pharma industry (8000 TPA), Distillation residue (solid & liquid) and spent carbon from pharma industry(8000 TPA) Solar evaporation pond sludge, n-butanol salt, solid & liquid spent solvent, spent carbon from pharma industry (8000 TPA), Spent Pot Liner waste from Balco (8000 TPA), Plastic Waste (HW)18000 TPA NonHazardous waste like Laminated waste/Packing waste & Plastic waste (4000 TPA) , Damaged and date Expired FMCG Products (4000 TPA) as AFR as raw material. Presently industry is using plastic waste, biomass, coal, pet coke as fuel in kiln. Industry has made the feeding system for non hazardous waste (Rice husk/ plastic waste) but there is no Separate arrangement for feeding of Hazardous waste/liquid waste. At present industry has applied for CTO for Non hazardous materials Namely FMCG trade reject (4000MT/Y),waste mix solid (20000Mt/Y),laminated waste packing waste (4000MT/Y), which will be feed through feeding system of husk. Industry has submitted the SOP for use of non hazardous material.CTO of HW will be applied later. Industry is installed ESP & bag filter for control of emission in kiln. Stack monitoring result is found within 50 mg/nm3. As per CPCB direction up gradation of existing Kiln ESP & cooler ESP of both cement units are under progress to maintain emission standard up to 30 mg/nm3 but no B.G. has submitted for up gradation of APC . Industry has installed CAAQMS/CEMS in the plant but remote calibration is not done so far. Industry has installed common STP for plant/colony. Presently Industry is feeding the Non- Hazardous waste in the pre-heater calciner. There is no change in the existing process. Industry has installed pollution control equipments like ESP, Bag House in the kiln & cooler section. Coal ,Lime stone ,Biomass are kept in cover shed . All the roads in the plant premises are made pucca. During inspection it is found the separate storage facilities for hazardous waste but there are no facilities of separate feeding system / SOP for HW . Case may be considered for grant of CTO after fulfillment of following 1 Remote calibration shall be done within 15 days . 2. One CAAQMS shall be shifted at Satna City within 03 months :3 up gradation of existing APC at Kiln/ cooler section are done to maintain emission level below 30 Mg/nm3 before 31 Dec. 17 an- RO Comments/Reply :Remote calibration & upgradation of APC is not done , Hence case may be rejected / I recommend :May be REJECTED-1 Certify this unit is Watercess Paid-12/05/2017

W.C Notings: w.c. 3767 klpd[1088-ROH]~

Grant/Reject Comments:

R.O Head (Queries to Staff)

BRIEF DATA SHEET OF THE INDUSTRY

(Consent to operate for expansion)

S.	Description	Remark
1	Name of the industry and location	Birla Corporation Ltd. P.O. Birla Vikas, Satna
2	Name of Activity	Consent to Establish has been granted on 1/6/2016 & amended on 30/11/2016 & on 10/2/2017 for the use of: 1. Agro waste, woody biomass and polythene waste -200000 MTPA as AFR. The above CTE has been amended on 30/11/2016 with inclusion 250000 MTPA as a co-fuel. 2. Pet Coke as a fuel. 3. Waste Mix Solid (20,000 TPA), 4. Paint Sludge, Phosphate Sludge, ETP Sludge, Oily rags (8000 TPA), 5. Waste Mix (Process organic residue and distillation bottom residue, spent carbon, FE salt/mixed salt, insulation waste , thermos coal waste & used PPE) from pharma indutry (8000 TPA), 6. Distillation residue(solid & liquid) and spent carbon from pharma industry(8000 TPA) : 7. Solar evaporation pond sludge, n-butanol salt, solid & liquid spent solvent, spent carbon from-pharma industry(8000 TPA), 8. Spent Pot Liner waste from Balco (8000 TPA), 9. Plastic Waste (HW)18000 TPA 10. Non- Hazardous waste like Laminated waste/Packing waste & Plastic waste (4000 TPA) , 11. Damaged and date Expired FMCG Products (4000 TPA).
3	Project cost & Category	Increase in investment from 752.50 Crores to 776 Crores (Red category) (Fees deposit - Ra. 4.50,000 (under Air & Water Acts)
4	Raw Material	There is no change in the basic raw materials and production capacity. There is only change in raw material /AFR mix.
5	Water consumption	
	a. Industrial	2831 m ³ /day
	b. Domestic	936 m ³ /day
6	Waste Water generation	
	a. Industrial	Nil
	b. Domestic	355 m ³ /day
7	APC control measures	Sheet attached
8	R.O. recommendation	Case was rejected on date 13/03/17 because online calibration was not completed on the date of application. As intimated by the industry the work for the same has been completed by M/s Thermo fisher Scientific India Pvt. Ltd, Mumbai and remote calibration work for CEMS & CAAQMS is done on date 05/05/17. R.O. recommended for Consent to Operate for expansion.

Feed Back Sheet

1	Name of Officer/ Designation	Sat. P. S. Khay, E.S.
2	Date of Discussion	27/05/2017
3	Query raised/ Suggestions/ Recommendations	- only few minor queries - may be considered


(Signature)

Online Processing Sheet for CTE-CCA (Grant/Reject)

To be PutUp to Chairman / Member Secretary / Unit Heads by the appropriate level

Navia Fluorine Internation Ltd. (Main Plant) (19512),
PLOT NO:—,
—, Industrial Area No.2 A.B.Road,
Dewas - 455001
DIST : Dewas, TAL : Dewas, SIDC : S-U I/A Dewas

On Date : 23/05/2017

Inward : 298582
Date : 10/03/2017
(CTE-Expansion)

Applying For : A, W Validity : 1 Years Category : RED Scale : MEDIUM
Air Sector : 0 W.W.C. (Klpd): 279.000 (Ind) 5.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 29.720 (Ind) 3.000 (Dom)
Investment Air Water Hazardous
20.80 Crs x 0 x 0 +0 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0
Paid Amount : 180000, DD No : H1625177823257, Dt: 10/03/2017, at 162 , 0038400959

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : K.L.CHOUDHRY,S.E.[1283]

Inspection Team :

07/04/2017	10/04/2017	17/05/2017	11/05/2017				
------------	------------	------------	------------	--	--	--	--

Online Appln (Queries to Industry & Replies)

Online Scrutiny: 298582-21/02/2017 . After 17 Days

Query On: 08/03/2017	[08/03/2017-1283]
Reply On: 10/03/2017	Dear Sir, Payment fee has been paid Rs 180000.00 (One lakh eighty thousand) for CTE through online . Payment transaction no H1625177823257.Regards [10/03/2017]

Inspection@ RO (333154)

The unit was inspected by me in presence of Mr. Anil Birari, Head and Site incharge. It is a case of CTE-Expansion under Water (Prevention & Control of Pollution) Act 1974, Air (Prevention & Control of Pollution) Act,1981. The industry has valid consent consist of 20 products in list; The validity of previous consent/renewal is upto 31/03/2018. The application filed by Industry is for replacement of about 16 number of existing consented product with new products. The four product listed in the consent shall be retained. As per industry there no increases in pollution load due to change in product mix. Industry has deposited Rs. 1,80000/- Through net banking, vide transaction no. H1625177823257 dated 10/03/2017. The industry manufactures Organic, Speciality Chemicals and Drug intermediates. The manufacturing process mainly consists of charging various raw materials (solvents, acid, bases, catalyst, other chemicals etc.) into equipment to perform various reactions to make chemical products with the help of Reactors, receivers, Centrifuges, filter, drier, sifter, multi-mill, blender etc. All reactions are carried out in closed and sealed vessel and pipeline. Presently plant is running on 30 to 40% production capacity. The effluent is mainly generated from cleaning and washing of equipment, quantity approx. 6 to 8 kld (32.5 kld generation on full production capacity) and effluent is treated in effluent treatment plant installed inside the factory premises and treated water is reused in cooling tower application. ETP is consist of solvent separator, Collection Tank, Equalization tank, Neutralization tank , Flocculation Tank, Primary clarifier, Aeration tanks , Secondary clarifier, Sludge drying beds, Sand cum carbon filter, RO plant having capacity of 45 KL/day. Solvent stripper and thermal evaporator are also provided. Industry has installed continuous effluent monitoring system, continuous stack emission monitoring system. PTZ camera is also installed at ETP. Industry has installed two boiler capacity of 850 kg/hr each and furnace oil/diesel is used as a fuel with common stack having height of 32 meters. The industry has developed green belt within and around factory premises. The industry has submitted environment statement regularly. As per H.S.M.D. Rules industry has submitted form-4 for the period of 2015-16. During inspection the above pollution control facilities were found in running condition. There is no change in production capacity, process, raw materials etc. The action plan for installation of Multi Effect Evaporator (MEE) is submitted by the Industry to Board. As per Industry the purchased request (PR) has been placed (related document is also uploaded), technical, commercial negation is completed & the installation is expected to be completed as per the schedule submitted to the Board. The water cess is paid regularly. CTE-Expansion application may be considered under the provision of Air and water act with all term and conditions. [1283]-10/04/2017~ RO Comments/Reply as recommended by inspecting officer. / I recommend :May be GRANTED-I Certify this unit is Watercess

Paid:10/04/2017

W.C Notings: As per application WC-284.0.[1283-ROH]-

Grant/Reject Comments:

RO Head (Queries to Staff)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark
1	Name of the industry and location	M/s. Navin Flourine International Ltd. (Main Plant) Industrial Area no. 2, A. B. Road, Dewas
2	Name of product	Name of Product Production Capacity As per enclosed list
3	Project cost & fees	20.80 crore (Fees deposit - Rs. 1,00,000/- (under Air & Water Acts)
4	Raw material and quantity	NA
5	Water consumption	Source - Other
	a. Industrial	279 m ³ /day
	b. Domestic	5.0 m ³ /day
6	Waste Water generation	
	a. Industrial	29.720 m ³ /day
	b. Domestic	3.0 m ³ /day
7	Pollution control measures	
	Industrial	Effluent Treatment Plant
	Domestic	Sewage Treatment Plant
8	Source of Air Pollution & Control equipment	Boiler - 2 x 850 kg/hr. (Stack - 32 mt.) (Fuel - FO/Diesel) Incinerator (Stack - 32 mt.) (Fuel -FO) Thermic Fluid Heater - 30000 Kcal/hr. D.G. Sets
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion

Feed Back Sheet

1	Name of Officer/ Designation	Smt. J. S. Khan E.E.
2	Date of Discussion	27/05/2017
3	Query raised Suggestions/ Recommendations	<p>- Application of EC to be re-examined.</p> <p>- Incinerator maybe removed from the consent</p> <p>- List of final products</p> <p>- Zero discharge shall be maintained,</p>



(Signature)