



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

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

Chandan Lime Stone & Dolomite Mine (32503),
PLOT NO:KH.NO. 29,31,61,63,PH.NO. 07 AREA 7.205 HECT.,
VILLAGE CHANDAN TEHSIL BADWARA DISTRICT KATNI, VILLAGE
CHANDAN ,
VILLAGE CHANDAN - 483501
DIST : Katni, TAL : Barwara, SIDC : Not In SIDC

On Date : 28/01/2015

Inward : 74906
Date : 26/01/2015
(CTE-Fresh)

Applying For : A,W Validity : 1 Years Category : RED Scale : MEDIUM
Air Sector : 0 W.W.C. (Klpd): 10.000 (Ind) 5.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 0.000 (Ind) 1.000 (Dom)
Investment Air Water Hazardous
7.21 Crs x 0 x 0 +0 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0
Paid Amount : 30000, DD No : 335469 DATE 12.12.2014, Dt: 26/01/2015, at OTH , katni
Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : H.K.TIWARI,E.E.[1416]

Inspection Team :

Insp. Dt	To RO/HO	Inw@HO	To Unit Hd	Hazd Brn	To M.S	Chairman	Decision Dt
26/01/2015	27/01/2015	27/01/2015					

Online Appln (Queries to Industry & Replies)

Online : 74906-09/12/2014 , After 48 Days

Query On: 15/12/2014	DD & EC Compliance[15/12/2014-1416]
Reply On:	

Inspection@ RO (123755)

1. M/S.ChandanLimeStone&DolomiteMine(PCBID32503K.H.No.29,31,61,63P.H.No.07VillageChandanLime Stone&DolomiteMine7.205HectareTehsilBadwaraDistrictkatni(m.p.)2.InformationProvidedby:-ShriKishor Kumar(Leasy)3.ECDetails-ECgrantedbySEIAAvideletterNo.2289SEIAA/14Dt.25.11.20144.Production Capacity:-LimeStone&Dolomite11500TPA.5.CTEDetails:-ApplyforCTEFresh6.Leasevalidity:-Thevalidityof mineleasewaseuptodt.06.07.2002,lateronthemineathorityhasbeenappliedforthefurtherrenewalofleaseforthe periodof20yearsontdt.04.04.2001.7.Miningmethod-Opencast.otherthanManuallymineDetailsofminingprocesshas beengiveninApprovedminingplan.8.Atpresentminingacitiviteshasnotbeenstarded.Atthetimeofminingactivities infuturethemineauthoritywillprovodethewatersprayarrangementonhaulroads&loading/unloadingpoints.the transportationofmaterialthroughvehicleswillbeincoverdmanner.9.Atpresentminingacitiviteshasnotbeenstarded. Atthetimeofminingactivitiesinfuturethemineauthoritywillprovodethewatersprayarrangementonhaulroads& loading/unloadingpoints.thetransportationofmaterialthroughvehicleswillbeincoverdmanner.10.SourcesofWater supply-Handpump&sumpwaterProposedWaterconsumptiondetails.-AsperEC.waterrequirementis7.00KL/day. waterwillbeusedforDustsuppressionandplantation&.Domesticpurpose.Atthetimeofinspectionnodischarge observedoutsidoftheminepremisepresentlythemineisnotinoperation.Thesettlingtank&theotherfacilitieswill beprovidedtocontrolWaterpollution.11.-GarlandDetails:-Garlandrainwillbeconstructedastheminingactivitywillbe startedatthesite.12.-PlantationDetails:-Plantationandgreenbeltdevelopmentisproposedaroundthepipheryofmine areaaspertheconditionlaiddowninEC.12.-Feesdetails:-mineManagementhasdepositedRs.30000/-Mr.No.79/2874 dated13.12.12.2014,&Rs.145000/-Mr.No.33/287519-01-2015,14.-ThepointwisecomplianceofECisenclosed.14- Recommendation:-WithrespecttothefactsitedabovetheCTEFreshmaybegrantedfortheCapacityasapprovedin miningplanssubmittedbythe.mineauthority
H.K.TIWARI[1416]-27/01/2015-ROComments/Reply:agree/Irecommend:MaybeGRANTED-ICertifythisunitis WatercessDefaulter-27/01/2015
W.CNotings:7.0kld[1416-ROH]-
Grant/RejectComments:

R.O Head (Queries to Staff)

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


BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No. 2288/SEIAA/EPCO/2014 dated: 25/11/2014. Mining Lease Area: 7.205 Hac.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 11,500 TPA.
6.	Mining method	Opencast manual mining method mine
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 5.000
8.	Waste water Generation, Kls/day	Industrial – 0.00 Domestic – 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	Dr. Reeta Kori
2.	Date of Discussion	5/2/15.
3.	Query raised.	
4.	Suggestions/Recommendations.	<p>युवा: प्रस्तावित क्षेत्र में रासायनिक अम्ल/क्षारीयता का परीक्षण करने की आवश्यकता है।</p>


 As recommended by RO
 CTE may be granted. (Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No. 2288/SEIAA/EPCO/2014 dated: 25/11/2014. Mining Lease Area: 7.205 Hac.
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8.	Waste water Generation, KIs/day	Industrial – 0.00 Domestic – 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	M. L. Patel S.E
2.	Date of Discussion	5/2/15
3.	Query raised.	_____
4.	Suggestions/Recommendations.	Recalled _____


(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No. 2288/SEIAA/EPCO/2014 dated: 25/11/2014. Mining Lease Area: 7.205 Hac.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 11,500 TPA.
6.	Mining method	Opencast manual mining method mine
7.	Water Consumption (Kl Per Day)	Industrial - 10.00 Domestic - 5.000
8.	Waste water Generation, Kls/day	Industrial - 0.00 Domestic - 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	Dr. A. R. Sengupta CE
2.	Date of Discussion	5/2/15
3.	Query raised.	
4.	Suggestions/Recommendations.	There are some issues difficult in application to consider. As per RO's recommendation.

(Signature)

As per RO's recommendation.

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
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7.	Water Consumption (Kl Per Day)	Industrial - 10.00 Domestic - 5.000
8.	Waste water Generation, Kls/day	Industrial - 0.00 Domestic - 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	Adesh Shrivastava E.E.
2.	Date of Discussion	05/02/2015
3.	Query raised.	
4.	Suggestions/Recommendations.	As recommended by Ro. Again next time As recommended by Ro.


(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Envrionental Clearance letter No. 2288/SEIAA/EPCO/2014 dated: 25/11/2014. Mining Lease Area: 7.205 Hac.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 11,500 TPA.
6.	Mining method	Opencast manual mining method mine
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 5.000
8.	Waste water Generation, Kls/day	Industrial – 0.00 Domestic – 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	<i>Abhay Samf-EE</i>
2.	Date of Discussion	<i>05/02/15</i>
3.	Query raised.	
4.	Suggestions/Recommendations.	<i>After proper scrutiny of documents, R.O. may be called for presentation for next time.</i>

As recommended by R.O. case may be considered with condition that management shall provide proper garrand drain i settling pond, water sprinkling system etc -

(Signature)

(Signature)

BRIEF BIO-DATA OF THE MINE.

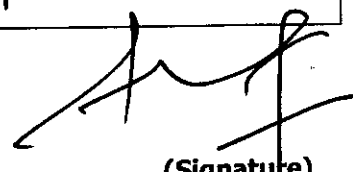
Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No. 2288/SEIAA/EPCO/2014 dated: 25/11/2014. Mining Lease Area: 7.205 Hac.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 11,500 TPA.
6.	Mining method	Opencast manual mining method mine
7.	Water Consumption (Kl Per Day)	Industrial - 10.00 Domestic - 5.000
8.	Waste water Generation, Kls/day	Industrial - 0.00 Domestic - 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	A.S. Malviya EE
2.	Date of Discussion	5-2-15
3.	Query raised.	As decided, recall after visit in 7 months.
4.	Suggestions/Recommendations.	

my account is selected by me.


 (Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. Kamal Lime industries (Limestone & Dolomite mine) at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.), Mining lease area: 7.205 Hac.
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No. 29,31,61,63, P.H. No.07 at Village: Chandan, Tehsil: Murwara, Distt: Katni (M. P.),
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No. 2288/SEIAA/EPCO/2014 dated: 25/11/2014. Mining Lease Area: 7.205 Hac.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 11,500 TPA.
6.	Mining method	Opencast manual mining method mine
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 5.000
8.	Waste water Generation, Kls/day	Industrial – 0.00 Domestic – 1.00
9.	Mining Lease Period.	20 years up to (27/03/1999 upto 26/03/2019)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C.

FEED BACK

1.	Name of Officer/Designation	M.K. Mandnani GE
2.	Date of Discussion	05/2/15
3.	Query raised.	
4.	Suggestions/Recommendations.	owner name & name of project - is different - so it should be checked


(Signature)



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

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

**Jamuwani Kala Lime Stone & Dolomite Mine (32870),
PLOT NO:KH.NO.683, TO,689,744,TO,748,& 787/1 PH NO 18 AREA-8.58 HECT,
VILLAGE- JAMUWANIKALA TEHSIL VIJAYRAGHOVGARH DISTT.KATNI,
VILLAGE- JAMUWANIKALA,
-- -483501**

On Date : 04/02/2015

**Inward : 76088
Date : 03/02/2015
(CTE-Fresh)**

DIST : Katni, TAL : Vijayraghogarh, SIDC : Not In SIDC

Applying For : A,W Validity : 1 Years Category : RED Scale : MEDIUM
Air Sector : 0 W.W.C. (Klpd): 10.000 (Ind) 2.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 0.000 (Ind) 0.500 (Dom)
Investment Air Water Hazardous
8.58 Crs x 0 x 0 +0 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0

Paid Amount : 30000, DD No : 980796 date- 02-02-2015, Dt: 03/02/2015, at OTH , katni

Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : H.K.TIWARI,E.E.[1416]

Inspection Team :

Insp. Dt	To RO/HO	Inw @ HO	To Unit Hd	Hazd Brn	To M.S	Chairman	Decision Dt
02/02/2015	03/02/2015	03/02/2015	04/02/2015				

Online Appln (Queries to Industry & Replies)

Online : 76088-02/02/2015 . After 1 Days

Query On: pl. dd.[03/02/2015-1416]

03/02/2015

Reply On:

Inspection@ RO (124002)

Inspection Report1- Jamuwani kala Lime Stone & Dolomite Mine (PCB ID32870) K.H.No.683 to 689,744 to 748 & 787/1 PH.No. 18, Village Jamuwani kala Mine Area- 8.58 Hectare Vijayraghogarh District katni (m.p.)2. Information Provided by :- Shri S.P.Tiwari Representative who were present at the mine during inspection and the following information have been provided. 3. Minutes Details - Minutes of the 175th Meeting of SEIAA Dt. 13.01.2015 4. Production Capacity: -, Lime Stone & Dolomite -200000 TPA5. CTE Details :- Apply for CTE Fresh6. Lease validity :- 23.09.1995 to 22.09.20157. Mining method - Open cast other than fully mechanized method.8. At present mining activities has not been started. At the time of mining activities in future the mine authority will provide the water spray arrangement on haul roads & loading/unloading points.the transportation of material through vehicles will be in covered manner. 9. Sources of Water supply - Borewell & sump water Proposed Water consumption details.- As per water requirement is 12.0 KL/day. water will be used for Dust suppression and plantation & Domestic purpose. At the time of inspection no discharge observed outside of the mine premise presently the mine is not in operation.The settling tank & the other facilities will be provided to control Water pollution.10. -Garland Details :- Garland drain will be constructed as the mining activity will be started at the site.11. -Plantation Details :- Plantation and green belt development is proposed around the periphery of mine area as per the condition laid down in EC.12. -Fees details :- mine Management has deposited Rs. 30000/- DD.No. 980796 dated 02.02.201513. -The minutes of 175th meeting of SEIAA dated 13.01.2015 enclosed .14- Recommendation: -- With respect to the facts cited above the CTE Fresh may be granted for the Capacity in approved mining plan.

H.K.TIWARI

E.E. [1416]-03/02/2015~ RO

Comments/Reply :agree / I recommend :May be GRANTED~I Certify this unit is Watercess Defaulter-03/02/2015

W.C Notings: 5.0 kld[1416-ROH]~

Grant/Reject Comments:

R.O Head (Queries to Staff)

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

Query@HO:

Comments @ HO

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial - 10.00 Domestic - 2.000
8.	Waste water Generation,Kls/day	Industrial - 0.00 Domestic - 0.50
9.	Mining Lease Period.	20 years up to (23/09/1995 upto 22/09/2015)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	<i>Dr. Roelokori CEO</i>
2.	Date of Discussion	<i>5/2/15</i>
3.	Query raised.	
4.	Suggestions/Recommendations.	<i>As recommended by RO. CTR may be granted.</i>


(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghgarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghgarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Envrionmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 2.000
8.	Waste water Generation,Kls/day	Industrial – 0.00 Domestic – 0.50
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11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	M.L. Patel S.E
2.	Date of Discussion	5/2/15
3.	Query raised.	
4.	Suggestions/Recommendations.	Name of the mine & applicant shall be re examined ,



(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Envrionmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
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10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	<i>Dr. A.K. Srivastava, CE</i>
2.	Date of Discussion	<i>5/2/15</i>
3.	Query raised.	
4.	Suggestions/Recommendations.	<i>As per ROs recommendation</i> <i>AK</i>

(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Envrionmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 2.000
8.	Waste water Generation,Kls/day	Industrial – 0.00 Domestic – 0.50
9.	Mining Lease Period.	20 years up to (23/09/1995 upto 22/09/2015)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	<i>Aadesh Srivastava E.E.</i>
2.	Date of Discussion	<i>05/02/2015</i>
3.	Query raised.	
4.	Suggestions/Recommendations.	<i>As recommended by RO.</i>


(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghgarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghgarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 2.000
8.	Waste water Generation, Kls/day	Industrial – 0.00 Domestic – 0.50
9.	Mining Lease Period.	20 years up to (23/09/1995 upto 22/09/2015)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	<i>Abhay Saraf EE</i>
2.	Date of Discussion	<i>05/02/15</i>
3.	Query raised.	
4.	Suggestions/Recommendations.	<i>As recommended by R.O. Case may be considered when condition that management shall provide proper gardand drain, settling pond, water sprinkley system etc.</i>

(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Envrionmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial - 10.00 Domestic - 2.000
8.	Waste water Generation,Kls/day	Industrial - 0.00 Domestic - 0.50
9.	Mining Lease Period.	20 years up to (23/09/1995 upto 22/09/2015)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	H.S. Mahiya EE
2.	Date of Discussion	5-2-15
3.	Query raised.	
4.	Suggestions/Recommendations.	may be considered as secondary no.


(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghogarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Envrionmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial - 10.00 Domestic - 2.000
8.	Waste water Generation,Kls/day	Industrial - 0.00 Domestic - 0.50
9.	Mining Lease Period.	20 years up to (23/09/1995 upto 22/09/2015)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	<i>M.K. Mandhrai EE</i>
2.	Date of Discussion	<i>05/2/15</i>
3.	Query raised.	
4.	Suggestions/Recommendations.	<i>Owner name & name of project is different. so it should be checked.</i>

[Signature]
(Signature)

BRIEF BIO-DATA OF THE MINE.

Permission to Establish

S.No.	Particulars	Details
1.	Name of Mine	M/s. S.N.S. Minerals Ltd., (Lime stone & Dolomite Mine), Village: Jamuwani Kala Tehsil: Vijayraghgarh, Distt: Katni {M. P.}, Lease area: 8.584 Hac. ,
2.	Details of /consent	- Permission to Establish
3.	Location	Khasra No,683,684,685, 686, to 689, 744 to 748 & 787/1, Ph No. 18, At Village: Jamuwani Kala Tehsil: Vijayraghgarh, Distt: Katni {M. P.},
4.	Environmental Clearance.	E.C. issued vides EPCO SEIAA in the Environmental Clearance letter No.3380/SEIAA/EPCO/2015 dated: 04/02/2015. Mining lease area 8.584 Ha.
5.	Product name and Capacity	Limestone & Dolomite mine, Capacity: 2,00,000 MTPA.
6.	Mining method	Open cast Other then fully mechanized method mine.
7.	Water Consumption (Kl Per Day)	Industrial – 10.00 Domestic – 2.000
8.	Waste water Generation,Kls/day	Industrial – 0.00 Domestic – 0.50
9.	Mining Lease Period.	20 years up to (23/09/1995 upto 22/09/2015)
10.	Source of Air Pollution & Control arrangement	Drilling, Blasting, Transportation, Loading & Unloading, Water Sprinkling.
11.	Comments of RO	As per IR of RO, Katni recommended for grant of Permission to Establish.
12.	Issues for discussion	- Pointwise compliance of E.C. with photographs

FEED BACK

1.	Name of Officer/Designation	Gurwant Joshi, ce
2.	Date of Discussion	5/2/2015.
3.	Query raised.	
4.	Suggestions/Recommendations.	may be considered looking to the proposal of environmental clearance. compliance


(Signature)



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

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

Ve Commercial Vehicles Ltd. (Unit - 2) (20455),
PLOT NO:87 A,
Industrial Area No. 3, AB Road, ,
Dewas - 455001
DIST : Dewas, TAL : Dewas, SIDC : Not In SIDC

On Date : 04/02/2015

Inward : 75334
Date : 27/01/2015
(CTE-Expansion)

Applying For : A,W,H Validity : 1 Years Category : RED Scale : MEDIUM
Air Sector : 0 W.W.C. (Klpd): 20.000 (Ind) 80.000 (Dom)
Haz Sector : 0 W.W.G. (Klpd): 10.000 (Ind) 70.000 (Dom)
Investment Air Water Hazardous
352.00 Crs x 0 x 0 +50000 x 0
Payable Fees : Air : 0, Water : 0, Haz : 0 No of Plants : 1 Incenerator : 0
Paid Amount : 400000, DD No : 000705028198, Dt: 27/01/2015, at ICI , Conaught Place, New Delhi
Online Appln,PDFs,Catg,Scale,Fees Scrutinized by : S.K.SHRINGI,C.C[1259]

Inspection Team :

Inspected	By	At	Reported	Haz/Ban	To	MS	Chairman	Decision/Dt
25/01/2015	01/02/2015	01/02/2015	04/02/2015					

Online Appln (Queries to Industry & Replies)

Online : 75334-27/12/2014 . After 31 Days

Query On:	Upload pollution load assessment report with ETP performance report by keeping in veiw of expansion[01/01/2015-1259]
11/01/2015	~Upload air and water monitoring report of approved lab .[07/01/2015-1259]~[11/01/2015-1259]
Reply On:	Dear Sir, Please note that our is a new Plant which was established only 2 years back. MPPCB Ujjain is also analyzing our treated effluent and all the parameters are well within the Stipulated Norms as per CTO granted to us. The expansion project shall have new ETP for matching the effluent quantity which shall be additional. Hence, please exempt us from the condition of ETP Performance report. Regards. [07/01/2015]~Dear Sir, We have uploaded treated water quality and ambient air water quality test report of MPPCB Ujjain Laboratory for your perusal. Please do the needful. regards [09/01/2015]
09/01/2015	

Inspection@ RO (123770)

Industry has applied CTE Expansion with required fee Rs 4.00 lacs vide D .D. No 705028198 dated 27.1.2015 . Industry having AWH CCA valid upto 30.4.2016 . During inspection Mr Govind Factory Manager present he inform that letter of INDUSTRY DEPT. is awaited and will submitted at Head Office Bhopal and R.O.Ujjain . Under proposed expansion assembling of gear box of vehicles is proposed . New ETP and STP is also proposed for industrial and domestic effluent increase due to proposed expansion . To comply the zero discharge condition treated effluent is proposed to use for horticulture . RLNG is proposed to use in heat treatment and proposed furnaces. Proposed expansion in Unit 2 of industry located at Industrial area no 3 Dewas site is suitable for proposed expansion . Grant of CTE expansion is recommended. [1259]-31/01/2015~ RO Comments/Reply :As recommended by inspection officer ,CTE Expansion may be granted after verification at head office level . / 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 5 (4) of the Hazardous Wastes (Management & Handling & Transboundary Movement) Rules 2008.)~I Certify this unit is

Watercess Paid-01/02/2015

W/C Notings: As per inspection report[1259-DEE]~

Grant/Reject Comments:

R.O Head (Queries to Staff)

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

Query@HO:

Comments @ HO

04/02/2015-HOS- brijesh sharma,a.e.	The application of CTE expansion is received from RO, Ujjain with recommendation and proposed to call for TP. Put up for instruction pl.
MSC/CHR-	~

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark		
		1	Name of the industry and location	M/s. VE Commercial Vehicles Ltd. (Unit-2) Plot no. 87-A, Indis. Area No. 2, A. B. Road, Dewas
2	Name of product	Name of Product	Existing Cap.	Proposed Cap.
		Automobiles Gears & Components	6500 MT/Year	24,500 MT/Year
		Assembly	--	2,50,000 Nos./Year
3	Raw material & quantity	Steel forging etc.		
4	Water consumption	Source - Tankers		
	a. Industrial (Cooling)	10 m ³ /day		
	b. Mfg. Process	10 m ³ /day		
	c. Domestic	80 m ³ /day		
5	Waste Water generation			
	a. Industrial (Cooling)	2.0 m ³ /day		
	b. Mfg. Process	8.0 m ³ /day		
	c. Domestic	70 m ³ /day		
6	Pollution control measures			
	Industrial	Effluent Treatment Plant		
	Domestic	Sewage Treatment Plant		
7	Air Pollution Source & APCE	Furnace (Fuel - Natural Gas - 24 lacs SCM) (Stack - 16 mtr.)		
		D.G. Sets (Fuel - Diesel) (Stack - 4 mtr.)		
8	Solid/Hazardous Waste	Chemical sludge, Residue oil, Spent oil		
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion.		

Feed Back Sheet

1	Name of Officer/ Designation	Dr. Reela Koro C.S.O.
2	Date of Discussion	5/2/15
3	Query raised Suggestions/ Recommendations	<p>process details of manufacturing should be submitted.</p> <p>letter of gratuity debt should be submitted.</p>

(Signature)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark		
		1	Name of the industry and location	M/s. VE Commercial Vehicles Ltd. (Unit-2) Plot no. 87-A, Indls. Area No. 2, A. B. Road, Dewas
2	Name of product	Name of Product	Existing Cap.	Proposed Cap.
		Automobiles Gears & Components	6500 MT/Year	24,500 MT/Year
		Assembly	--	2,50,000 Nos./Year
3	Raw material & quantity	Steel forging etc.		
4	Water consumption	Source - Tankers		
	a. Industrial (Cooling)	10 m ³ /day		
	b. Mfg. Process	10 m ³ /day		
	c. Domestic	80 m ³ /day		
5	Waste Water generation			
	a. Industrial (Cooling)	2.0 m ³ /day		
	b. Mfg. Process	8.0 m ³ /day		
	c. Domestic	70 m ³ /day		
6	Pollution control measures			
	Industrial	Effluent Treatment Plant		
	Domestic	Sewage Treatment Plant		
7	Air Pollution Source & APCE	Furnace (Fuel - Natural Gas - 24 lacs SCM) (Stack - 16 mtr.)		
		D.G. Sets (Fuel - Diesel) (Stack - 4 mtr.)		
8	Solid/Hazardous Waste	Chemical sludge, Residue oil, Spent oil		
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion.		

Feed Back Sheet

1	Name of Officer/ Designation	R. K. Shrivastava S.E.F
2	Date of Discussion	05.02.15
3	Query raised Suggestions/ Recommendations	

(Signature)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark		
		1	Name of the industry and location	M/s. VE Commercial Vehicles Ltd. (Unit-2) Plot no. 87-A, Indls. Area No. 2, A. B. Road, Dewas
2	Name of product	Name of Product	Existing Cap.	Proposed Cap.
		Automobiles Gears & Components	6500 MT/Year	24,500 MT/Year
		Assembly	--	2,50,000 Nos./Year
3	Raw material & quantity	Steel forging etc.		
4	Water consumption	Source - Tankers		
	a. Industrial (Cooling)	10 m ³ /day		
	b. Mfg. Process	10 m ³ /day		
	c. Domestic	80 m ³ /day		
5	Waste Water generation			
	a. Industrial (Cooling)	2.0 m ³ /day		
	b. Mfg. Process	8.0 m ³ /day		
	c. Domestic	70 m ³ /day		
6	Pollution control measures			
	Industrial	Effluent Treatment Plant		
	Domestic	Sewage Treatment Plant		
7	Air Pollution Source & APCE	Furnace (Fuel - Natural Gas - 24 lacs SCM) (Stack - 16 mtr.)		
		D.G. Sets (Fuel - Diesel) (Stack - 4 mtr.)		
8	Solid/Hazardous Waste	Chemical sludge, Residue oil, Spent oil		
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	05/2/15
3	Query raised Suggestions/ Recommendations	<p>① Process detail for nitriding to be submitted</p> <p>② material balance for the process to be submitted</p>

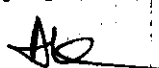
(Signature)

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark	
1	Name of the industry and location	M/s. VE Commercial Vehicles Ltd. (Unit-2) Plot no. 87-A, Indls. Area No. 2, A. B. Road, Dewas	
2	Name of product	Name of Product	
		Existing Cap.	
		Proposed Cap.	
	Automobiles Gears & Components	6500 MT/Year	24,500 MT/Year
	Assembly	--	2,50,000 Nos./Year
3	Raw material & quantity	Steel forging etc.	
4	Water consumption	Source - Tankers	
	a. Industrial (Cooling)	10 m ³ /day	
	b. Mfg. Process	10 m ³ /day	
	c. Domestic	80 m ³ /day	
5	Waste Water generation		
	a. Industrial (Cooling)	2.0 m ³ /day	
	b. Mfg. Process	8.0 m ³ /day	
	c. Domestic	70 m ³ /day	
6	Pollution control measures		
	Industrial	Effluent Treatment Plant	
	Domestic	Sewage Treatment Plant	
7	Air Pollution Source & APCE	Furnace (Fuel - Natural Gas - 24 lacs SCM) (Stack - 16 mtr.)	
		D.G. Sets (Fuel - Diesel) (Stack - 4 mtr.)	
8	Solid/Hazardous Waste	Chemical sludge, Residue oil, Spent oil	
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion.	

Feed Back Sheet

1	Name of Officer/ Designation	D. A. K. Goswami, CO
2	Date of Discussion	5/2/18
3	Query raised Suggestions/ Recommendations	<ul style="list-style-type: none"> # Showed submit-entire process details along with chemical reaction # Complete material Balance. # How the remaining gases will be disposed off and their treatment systems. # Details of possible emissions. # Details of safety measures taken. # What will be the inlet-quality parameters of effluents. # How their treatment will be addressed. # Provide details of nitriding furnace.
		Signature) 

BRIEF PROFILE OF THE INDUSTRY

(Permission to Establish for expansion)

S.	Description	Remark	
1	Name of the industry and location	M/s. VE Commercial Vehicles Ltd. (Unit-2) Plot no. 87-A, Indls. Area No. 2, A. B. Road, Dewas	
2	Name of product	Name of Product	
		Existing Cap.	
		Proposed Cap.	
	Automobiles Gears & Components	6500 MT/Year	24,500 MT/Year
	Assembly (hearse)	--	2,50,000 Nos./Year
3	Raw material & quantity	Steel forging etc.	
4	Water consumption	Source - Tankers	
	a. Industrial (Cooling)	10 m ³ /day	
	b. Mfg. Process	10 m ³ /day	
	c. Domestic	80 m ³ /day	
5	Waste Water generation		
	a. Industrial (Cooling)	2.0 m ³ /day	
	b. Mfg. Process	8.0 m ³ /day	
	c. Domestic	70 m ³ /day	
6	Pollution control measures		
	Industrial	Effluent Treatment Plant	
	Domestic	Sewage Treatment Plant	
7	Air Pollution Source & APCE	Furnace (Fuel - Natural Gas - 24 lacs SCM) (Stack - 16 mtr.) D.G. Sets (Fuel - Diesel) (Stack - 4 mtr.)	
8	Solid/Hazardous Waste	Chemical sludge, Residue oil, Spent oil	
9	Comments of R.O.	R.O. recommended for Permission to Establish for expansion.	

Feed Back Sheet

1	Name of Officer/ Designation	Aadesh Shrivastava E.E.
2	Date of Discussion	05/02/15
3	Query raised Suggestions/ Recommendations	<ul style="list-style-type: none"> • Submit process details of use of NH₃ and arrangements for control of pollution/safety issues. • Submit details of ETP along with quality of untreated effluent and treated effluent. Also include cooling tower bleed bleed in effluent. • Submit details of Nitriding furnace.

(Signature)

