

**TMIS DATABASE FOR MCDR INSPECTION (MANUAL)**

|              |  |   |
|--------------|--|---|
| 1(i)         | Mine File No.  | AP/ NLR/ Fels- 15   |
| (ii)         | Mine Code No.  | 22 APR 150 30   |
| (iii)        | Date of Inspection                                       | 10.03.2017  |
| (iv)         | Name of Mine   | Sree Sai Ram Mines Mica, Feldspar , Quartz & Vermiculite Mine   |
| (v)          | Name of the lessee with address                          | Shri G.Ravikumar, Proprietor<br>M/s Ceramic Raw Material Services,<br>15/330, Varada Nagar<br>GUDURU-524 101<br>SPSR Nellore district(AP)AP). |
| (vi)         | Name of owner with address & Phone                       | Shri G.Ravikumar, Proprietor<br>Address as above.   |
| (vii)        | Lease area in Ha.  | 16.123 ha.  |
| (viii)       | Date of execution  | 01.07.2008  |
| (ix)         | Expiry date  | 18.11.2021  |
| (x)          | Date of first opening                                    | Not available   |
| (xi)         | Earlier two dates of inspection                          | I) 03.06.2008 (ii) 06.04.2005   |
| (xii)        | Name & designation of the Inspecting officer with ID No. | D.P.Ravikumar, AMG  |
| (xiii)       | Name & Designation of mine Official accompanying         | Shri M.Laxmi Narayana,Raju Lessee's representative  |
| <b>(xiv)</b> | <b>Mine address</b>                                      |   |
|              | State  | Andhra Pradesh  |
|              | District   | Nellore   |
|              | Village  | Theepanur   |
|              | Mandal   | Chillakur   |
|              | Post Office  | Odur  |
|              | Police Station   | Chillakur   |
|              | Pin code   | -   |
|              | Fax  | -   |
|              | E-mail   | -   |
| (xv)         | Type of Mine (OC,UG,BOTH) Working/Non-Working            | OC, Non working .   |
| (xvi)        | Weekly day of rest                                       | Sunday  |
| (xvii)       | Date of AMP/SMP  | Mining Plan Approved on 23.05.2003  |

**2. LAND DETAILS (WITHIN LEASE AREA)**

| Code | FOREST                                 | Area (Ha) |
|------|--|-----------|
| 33   | Total Forest                           | 0         |
| 1    | Reserve Forest                         | 0         |
| 2    | Protected forest                       | 0         |
| 3    | Forest unclassified                    | 0         |
| 4    | Forest sanctuary                       | 0         |
| 5    | Forest national park                   | 0         |
| 6    | Forest mineralised                     | 0         |
| 7    | Forest non-mineralised                 | 0         |
| 19   | Degraded land by pit                   | 0         |
| 20   | Degraded land by dump                  | 0         |
| 23   | Degraded land by road                  | 0         |
| 25   | Degraded land by plant, Building, Town | 0         |
| 31   | Land acquired                          | 0         |

| Code | FOREST                                 | Area (Ha) |
|------|--|-----------|
| 34   | Total Non-Forest                       | 16.123    |
| 8    | Private land                           | 16.123    |
| 9    | Agricultural irrigated land            | -         |
| 10   | Agricultural non-irrigated land        | -         |
| 12   | Govt.grazing land                      | -         |
| 13   | Govt.waste alnd                        | -         |
| 14   | Govt. other land                       | -         |
| 15   | Mineralised                            | 16.00     |
| 16   | Non-mineralised land                   | -         |
| 21   | Degraded land by pit                   | 0.5       |
| 22   | Degraded land by dump                  | 0.01      |
| 24   | Degraded land by road                  | 0.01      |
| 26   | Degraded land by plant, Building, Town | 0         |
| 32   | Land acquired                          | 16.123    |

**3. MINERAL**

| Main Mineral(s) | Associated Mineral(s)      | Captive Use (Yes/No) | End Product | Non captive use   |              | Remarks |
|-----------------|----------------------------|----------------------|-------------|-------------------|--------------|---------|
|                 |                            |                      |             | Domestic (Yes/No) | Export (Y/N) |         |
| Feldspar        | Quartz, Mica & Vermiculite | No                   | -           | Yes               | Yes          | -       |

**4. MINING ENGINEER/GEOLOGIST DATA (APPOINTED UNDER RULE-42 OF MCDR, 1988 ) AND MINES MANAGER (appointed under MMR, 1961)**

| Status                     | Name | Designation | Educational Qualification | Date of Appointment | Address |
|----------------------------|------|-------------|---------------------------|---------------------|---------|
| Agent                      | Nil  | Agent       |                           |                     | -       |
| Mining Engineer/ Geologist | Nil  |             |                           |                     | -       |
| Manager                    | -    | -           | -                         | -                   | -       |

**5. EXPLORATION****a) Exploration carried out as on 1.4.2016**

|                  |   |                |   |                 |   |
|------------------|---|----------------|---|-----------------|---|
| No. of boreholes | 0 | No .of pits    | 0 | No. of trenches | 0 |
| Grid interval(m) | 0 | --             |   | --              |   |
| Max. depth(m)    | 0 | Max. depth(m)  | 0 | Max. Length(m)  | 0 |
| Min. depth(m)    | 0 | Min. depth(m)  | 0 | Min. Length(m)  | 0 |
| Total meterage   | 0 | Total meterage | 0 | Total Length(m) | 0 |

**6. EXTENT OF OPEN-PIT DEVELOPMENT**

| Pit No.            | Pit Size   | No of OB Bench | Ht. of Bench (m) | Width (m) | No. of Benches In ore | Height (m) | Width (m) | Pit Depth (m) | Top RL (m) | Bottom RL (m) | Overall Pit slope |
|--------------------|------------|----------------|------------------|-----------|-----------------------|------------|-----------|---------------|------------|---------------|-------------------|
| 1                  | 20X20 X08  | 1              | 1.0              | 2.0       | 1.0                   | 5.0        | 6.0       | 08            | -          | -             | 85°               |
| 2                  | 05X05 X 04 | 1              | 1.0              | 2.0       | 1.0                   | 4.0        | 5.0       | 04            | 0          | 0             | 75°               |
| 3                  | 10X04 X04  | 1              | 1.0              | 2.0       | 1.0                   | 4.0        | 5.0       | 04            | 0          | 0             | 75°               |
| 4 to 14 trail pits | 04x01 x02  |                | -                | -         | -                     | -          | -         | -             | -          | -             | -                 |

**7. REHABILITATION OF QUARRIES**

Quarry / Open pit

| Year                                 | Area Broken (Hect.) | Area Reclaimed | Area Matured For reclamation | % of reclamation | Area Rehabilitated |    |    | Total Area Rehabilitated |
|--------------------------------------|---------------------|----------------|------------------------------|------------------|--------------------|----|----|--------------------------|
|                                      |                     |                |                              |                  | BF                 | WR | OM |                          |
| 1) Cumulative as on 1.4.2016         | 0.5                 | 0              | 0                            | 0                | 0                  | 0  | 0  | 0                        |
| 2) During the previous year          | 0                   | 0              | 0                            | 0                | 0                  | 0  | 0  | 0                        |
| 3) Cumm. As on date of inspection on | 0.5                 | 0              | 0                            | 0                | 0                  | 0  | 0  | 0                        |

BF= Back filled; WR = Water reservoir; OM = Other means; Remarks = Under remarks give post mining land use of the area reclaimed.

## 8. CHARACTERISTICS OF WASTE DUMP AND TOP SOIL DUMP

A) OB Dump=20x10x3.0 A) Area= 0.02 HA. B) Height=3.0 C)Capacity cu.m=600cu.m  
 B) Topsoil dump=Nil A) Quantity generated B) Used

## 9. OVERBURDEN AND WASTE GENERATED

OB Removal

| Year    | OB removed In previous Year(cu.m) | Cumulative O.B Removed till end of Previous year (cu.m) | Ore: OB ratio Previous year (Total –cum) | Whether Dumping on Mineralized Ground(Y/N) | Remark, if Dumped on Mineralized Ground |
|---------|-----------------------------------|---|--|--|---|
| 2015-16 | Nil                               | Nil   | Nil                                      | Nil  | Nil                                     |

## 10. PRODUCTION & RESERVES

a) Reserve as on 1.4.2016

| Name of Mineral | Proved                          |       | Probable |       | Possible |       | Total   |       |
|-----------------|---------------------------------|-------|----------|-------|----------|-------|---------|-------|
|                 | Qty.(t)                         | Grade | Qty.(t)  | Grade | Qty.(t)  | Grade | Qty.(t) | Grade |
| Quartz          | The Total Mineable reserves are |       |          |       |          |       | 177521  | -     |
| Feldspar        |                                 |       |          |       |          |       | 177521  | -     |
| Vermiculite     |                                 |       |          |       |          |       | -       | -     |
| Mica            |                                 |       |          |       |          |       | 23669   | -     |

\* The updated reserves are not furnished due to non- receipts of returns. The draft violation letter for rule 45(5)(b)(i) & 45(5)(c)(i) is being sent to RCOM, IBM, Hyderabad for further action.

b) Annual production

| Year    | Minerals    | Production(t)     | Dispatches/Sale | Closing stock(t) |
|---------|-------------|-------------------|-----------------|------------------|
| 2010-11 | Quartz      | AR Not submitted  |                 |                  |
|         | Feldspar    |                   |                 |                  |
|         | Vermiculite |                   |                 |                  |
| 2011-12 | Quartz      | AR Not submitted  |                 |                  |
|         | Feldspar    |                   |                 |                  |
|         | Vermiculite |                   |                 |                  |
| 2012-13 | Quartz      | AR Not submitted  |                 |                  |
|         | Feldspar    |                   |                 |                  |
|         | Vermiculite |                   |                 |                  |
| 2013-14 | Quartz      | 338               | -               | 350              |
|         | Feldspar    | 228               | -               | 387              |
|         | Vermiculite | 95                | -               | 245              |
| 2014-15 | Quartz      | AR Not submitted. |                 |                  |
|         | Feldspar    |                   |                 |                  |
|         | Vermiculite |                   |                 |                  |
| 2015-16 | Quartz      | AR Not submitted. |                 |                  |
|         | Feldspar    |                   |                 |                  |
|         | Vermiculite |                   |                 |                  |

\* The updated reserves are not furnished due to non- receipts of returns. The draft violation letter for rule 45(5)(b)(i) & 45(5)(c)(i) is being sent to RCOM, IBM, Hyderabad for further action

**11. SUB-GRADE MINERAL AND MINERAL REJECT**

a) Sub-grade mineral = No generation of sub-grade mineral.

| Name of Mineral |   | Quantity generated | Quantity Consumed | % utilisation | Quantity Stacked | Nature of Utilization | Grade of Sub-grade |
|-----------------|---|--------------------|-------------------|---------------|------------------|-----------------------|--------------------|
|                 | Cumulative at the End of previous Year 1-4-2016 | Nil                | Nil               | Nil           | Nil              | Nil                   | Nil                |
|                 | During previous year                            | Nil                | Nil               | Nil           | Nil              | Nil                   | Nil                |
|                 | Cum.as on date of inspection                    | Nil                | Nil               | Nil           | Nil              | Nil                   | Nil                |

**12. RECLAMATION/REHABILITATION OF WASTE DUMP – Area : \_\_\_Nil\_\_\_\_\_ (ha)**

**13. PLANTATION**

| Plantation   | Inside mining lease |              |                  | Outside mining lease |               |                  |
|--|---------------------|--------------|------------------|----------------------|---------------|------------------|
|  | No. of Trees        | Area in Hect | Rate of Survival | No. of Trees         | Area in Hect. | Rate of survival |
| 1. Already carried out up to the end of previous year – cumulative | -                   | -            | -                | -                    | -             | -                |
| 2. During the previous year  | -                   | -            | -                | -                    | -             | -                |
| 3. As on date of inspection(cumulative)                            | -                   | -            | -                | -                    | -             | -                |

**PART – II :: TECHNICAL DETAILS/COMMENTS**

**1. Details about average employment**

**Maximum number of persons employed on any day during the year = NIL**

| Classification      | Direct | Contract | Total | Av. no of Days worked  | Opencast / Underground |
|---------------------|--------|----------|-------|--|------------------------|
| Managerial          |        |          |       | Annual returns not submitted from 2012-2014-15 to 2015-16. The necessary violation is being pointed out. |                        |
| Supervisory         |        |          |       |  |                        |
| Workers             |        |          |       |  |                        |
| Ministerial         |        |          |       |  |                        |
| Employment in Plant |        |          |       |  |                        |
| Others              |        |          |       |  |                        |

**2. Community Development plan (in and around the mines)**

Expenditure in Rs.

| Sl. No. | General                | Proposed For previous year (in Lakhs) | Proposed For current year (in Lakhs) | Incurred In previous year (in Lakhs) | Incurred so far (in Lakhs) | Remarks                               |
|---------|------------------------|---------------------------------------|--------------------------------------|--------------------------------------|----------------------------|---------------------------------------|
| 1       | 2                      | 3                                     | 4                                    | 5                                    | 6                          | 7                                     |
| 1a      | Housing                |                                       |                                      |                                      |                            |                                       |
| 1b      | Water Supply           |                                       |                                      |                                      |                            |                                       |
| 1c      | Sanitation             |                                       |                                      |                                      |                            |                                       |
| 1d      | Health                 |                                       |                                      |                                      |                            |                                       |
| 1e      | Safety                 | NIL                                   |                                      |                                      |                            |                                       |
| 1f      | Medical facility       |                                       |                                      |                                      |                            |                                       |
| 2       | Training               |                                       |                                      |                                      |                            |                                       |
| 3       | Employment             |                                       |                                      |                                      |                            |                                       |
| 4a      | Public Transport       |                                       |                                      |                                      |                            |                                       |
| 4b      | Roads                  |                                       |                                      |                                      |                            |                                       |
| 4c      | Communication          |                                       |                                      |                                      |                            |                                       |
| 4d      | Electricity            |                                       |                                      |                                      |                            |                                       |
| 5a      | Recreation             |                                       |                                      |                                      |                            |                                       |
| 5b      | Sports activities      |                                       |                                      |                                      |                            |                                       |
| 6       | Environment Management |                                       |                                      |                                      |                            |                                       |
| 7       | Others                 |                                       |                                      |                                      | 30,000                     | Donation for festivals in the village |
|         | <b>Total</b>           |                                       |                                      |                                      | <b>30,000</b>              |                                       |

**3. Status of compliance of MCDR 1988, including therewith the rectification of the outstanding violation of rules.**

The last MCDR inspection was carried out on 03.06.2008 and contravention of rule 12(3) & 42(1)(b)(ii) were observed, In this regard, lessee replied and asked for time to submit the Scheme of Mining under rule 12(3). But the same were not yet complied and still continuing the violation under MCDR 2017, rule 11(3), 45(5)(b)(i) & 45(5)(c)(i). Accordingly draft violation letter is being sent to RCOM, IBM, Hyderabad for further action.

Further, as per office records for rule 12(3) & 13(1) of MCDR, 1988, Violation cum Show Cause Notice has been issued to lessee from RCOM, IBM, Hyderabad on 22.05.2012. Due to non compliance of said violations, Mining operations were suspended on 29.06.2012.

**4. A note on justification in case of suspension of mining operation under Rule 13(2) or prohibition of deployment of any person under Rule 56 of MCDR 1988, if recommended.**

No recommendations have been made under these provisions.

**5. Scientific Mining.**

| Items   | Proposal | Actual work done                                     | Remarks |
|---|----------|--|---------|
| <b>A. Exploration (Rule 13)</b>                                   |          |  |         |
| a. Type of prospecting & exploration i.e., pitting, drilling etc. | -        | The existing pits were developed to win the deposit. |         |
| b) Total area covered   |          |  |         |

|   |   |   |   |
|---|---|---|---|
| <b>B. Working (Rule – 13)</b>                                     |   |   |   |
| a. Number and size of each pit (LxWxH)                            | - | 20x20x08<br>05x05X04<br>10X04X04<br>04X01X02 (Trail pit)<br>04X01X02 (Trail pit)<br>04X01X02(Trail pit)<br>04X01X02 (Trail pit)<br>04X01X02(Trail pit)<br>04X01X02(Trail pit)<br>04X01X02(Trail pit)<br>04X01X02(Trail pit)<br>04X01X02(Trail pit)<br>04X01X02(Trail pit) | The validity of approved mining plan expired on and no further SOM is submitted. As such violation of rule 12(3) is being pointed out. The status of existing pits furnished. |
| b. Bench size (LxWxH) length can be defined as regular/ irregular | - | Regular   | -   |
| c. Ore to waste ratio pit-wise, if possible, otherwise for mine   |   |   |   |
| d. Total area covered under excavation/pits                       | - | 0.5 ha.   | -   |
| <b>C. Waste disposal(Rule 13)</b>                                 |   |   |   |
| a. Location of dumps  | - | East of lease area.   | -   |
| b. Method of dumping whether advancing/ retreat                   | - | Advancing.  | -   |
| c. Total area covered under waste dump                            | - | 0.02  | -   |
| d. No.and size of each waste dump with No.of steps/lift/bench     | - | 30X20X3.0   | -   |
| e. Yearly generation of waste quantity                            | - | 600 cu.m  | -   |

**6. Conservation of Mineral – both quantitative and qualitative.**

|   |  |
|---|--|
| <b>Beneficiation (Rule 20 and 26)</b>                               |  |
| Efforts for improving low grade and sub-Grade mineral               | Manual picking and sorting.  |
| Efforts for improving percentage of Recovery of ore.                | -  |
| <b>Mineral (Rule – 15)</b>  |  |
| No.of benches in ore and waste                                      | Ore-1; waste=01  |
| Percentage of recovery of ore pit-wise w.r.t ROM and total material | 30% recovery is expected in total material<br>70% recovery in ROM. |

|   |                                       |
|---|---------------------------------------|
| <b>Sub-grade mineral/fines(Rule – 16)</b>   | No generation of sub-grade mineral.   |
| Separate stacking from waste  | 0                                     |
| Location of stacking  | 0                                     |
| Total area covered for stacking   | 0                                     |
| No. and size of each stack  | 0                                     |
| Quantity of yearly generation and total Quantity available during inspection with Grade | No sub-grade mineral being generated. |

**7. Environment Management – both quantitative and qualitative.**

**A. Land environment**

|  |  |
|--|--|
| a. Landscape   | The area is in undulated plain, on southern side seasonal agriculture lands exist. No streams or surface water courses have been observed. |
| b. Aesthetic environment   | There is nothing to comment or to highlight on this aspect.  |
| c. Soil and land use pattern   | Negligible soil removed is found thrown all around the workings.   |
| d. Agriculture   | On the southern side there is paddy agriculture land which is closely located with the lease area.   |
| e. Forest (flora and fauna)  | The area doesn't fall in forest and reserve area.  |
| f. Vegetation  | Except some thorny bushes no vegetation is found   |
| g. Public building, places and monuments (protected, historical), place of worship and places of tourist importance. | No such things exist in and around the lease area.   |

**B. Water environment**

|                     |   |
|---------------------|---|
| a. Surface water    | No surface nallas or rills are observed in the lease hold.  |
| b. Ground water     | There is a bore well provided for workers for drinking purpose. Seepage of water at 10m depth.                  |
| c. Quality of water | The bore well water is used by workers for drinking. The water is not analyzed. However no adverse is reported. |

**C. Air environment**

|                       |   |
|-----------------------|---|
| a. Noise              | No adverse is observed to report against this item being worked as manual mine.                                       |
| b. Air                | The air analysis has not been done and no adverse is reported. Being manually operated, monitoring is not applicable. |
| c. Climatic condition | The climate is tropical, dry, humid & seasonal.   |

**D. Socio economic environment**

|                                   |   |
|-----------------------------------|---|
| a. Social and demographic profile | Local villagers are basically depending on agriculture. |
|-----------------------------------|---|

|                                   |   |
|-----------------------------------|---|
| b. Recommending health and safety | Nothing specific except for protective safety appliances.             |
| c. Human settlement               | Human settlements except in the buffer zone consisting of 6 villages. |
| d. Recreational facility          | Nil   |

**8. Scrutiny of annual returns on cost of operation, reserves, production, pit's mouth value, stock, land use pattern and fixed assets.**

The Annual Return for 2014-15 & 2015-16 have not submitted by party However, the Annual return for 2013-14 has been scrutinized. The comments are as follows:

Cost of Production : Rs. 420/-

Reserves : Not furnished

Production : Quartz = 338 t, Feldspar =228 t, Vermiculite = 98 t.

pit's mouth value : Quartz=Rs 400/-, Feldspar= Rs.200/-, Vermiculite=Rs. 300/-

land use pattern : Consists of degradation of area by 03 pits.

Fixed assets : NA.

**PART – III :: PERFORMANCE OF MINE OWNER**

(In case of lease expiring within 2 years – as per guidelines)

Not applicable.

**PART – IV :: PROPOSAL FOR FURTHER ACTION FOR**

- a) Indian Bureau of Mines (any issue related to CGPB, SGPB, assistance, consultancy, annual Programme and studies etc.) : Nil
- b) The State Government (illegal mining, mining dispute, infrastructure, mineral based industry, mineral policy & etc.) : The permanent boundary pillars of the lease area were not found. Hence necessary action may please be taken for getting the permanent boundary pillars fixed to demarcate the lease boundary.
- c) The Central Government (infrastructure development, mineral policy and legislation, mineral based industry & etc.) : Nil



Draft

Government of India  
Ministry of Mines  
Indian Bureau of Mines  
Office of the Regional Controller of Mines

Hyderabad,  
Date:

No. AP/NLR/Fels-15  
To

Shri G.Ravikumar, Proprietor  
M/s Ceramic Raw Material Services,  
15/330, Varada Nagar  
GUDURU-524 101  
SPSR Nellore district(AP)AP)..

Sub : Violation of Provisions of MCDR 2017 in respect of your Sree Sairam Mines Mica, Quartz Feldspar & Vermiculite Mine in Theepanur (V) & Chillakur (M), SPSR Nellore district of State Andhra Pradesh over an extent of 16.12 ha. reg.

Dear Sir,

The following provisions of Mineral Conservation and Development Rules, 2017 were found violated in your above mine during inspection on 10.03.2017 by D.P.Ravikumar, Assistant Mining Geologist, Indian Bureau of Mines, Sub-Regional Office, Nellore, accompanied by your representative Shri M. Laxmi Narayana Raju.

| Rule No.  | Nature of violation observed  |
|---|---|
| 11(3) of MCDR 2017 Read with provision of sub-rule(1) of rule 17 of the Minerals (other than Atomic and Hydro Carbon Energy Minerals) Concession Rules 2016 | The Scheme of Mining should have been submitted to the Competent authority at least one hundred twenty days before the expiry of the five years period, for which it was approved on the last occasion. The Mining Plan for above mine was approved on 22.05.2003 for a period of five years. The proposed period of approved Mining Plan expired and no Scheme of Mining was submitted for the subsequent period so far. |
| 45(5)(b)(i)   | Monthly returns in F-1 from January 2015 to March-2017 have not been submitted to the Regional Controller of Mines, IBM, Secunderabad so far as required under this rule.   |
| 45(5)(c)(i)   | Annual return in G-1 for the year 2010-11, 2011-12, 2012-13, 2014-15 & 2015-16 have not been submitted to the Regional Controller of Mines, IBM, Secunderabad so far as required under this rule.   |

02. In this connection, it is brought to your notice that the above violations constitute an offence punishable under Rule 58 of MCDR 1988.

03. You are advised to rectify the above violations immediately and intimate the position to this office within 45 (forty five) days from the date of issue of this letter.

Yours faithfully,

(PANKAJ KULSHRESTHA)  
Regional Controller of Mines

N.O.O.:

Copy for kind information to :-

1. The Controller of Mines (SZ), IBM, Bangalore.
2. The Director of Mines & Geology, Govt. of Andhra Pradesh, 8 th floor, BRKR Bhawan, Hyderabad.
3. The Assistant Director, Dept. of Mines and Geology, Govt. of Andhra Pradesh, D.No. 26-3-457/1, 1 st Floor, C.Kalyan Complex, Near SBI, BV Nagar, Mini bypass road, Nellore.
4. The Assistant Mining Geologist, IBM, Nellore.

(PANKAJ KULASHRESTA)  
Regional Controller of Mines





Government of India  
Ministry of Mines  
Indian Bureau of Mines

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8<sup>th</sup> Cross Road, Jyothi Nagar,  
Vedayapalem, AK Nagar (PO),  
Nellore-524004.(A.P)

Dated:27. 04.2017.

AP/NLR/Fels-15

To

The Regional Controller of Mines  
Indian Bureau of Mines  
Secunderabad.

Sub: MCDR inspection report of Sree Sairam Mines Mica, Quartz Feldspar & Vermiculite Mine in Theepanur (V) & Chillakur (M), SPSR Nellore district of State Andhra Pradesh over an extent of 16.12 ha. reg. owned by M/s Ceramic Raw Materials .

Sir,

The above inspection report by D.P.Ravikumar, Assistant Mining Geologist in respect of his inspection on 10.03.2017 is forwarded herewith.

02. Violations of MCDR 2017 have been found. The draft violation of the same has already sent to RCOM, Secunderabad for further action.

03. Further action is to be taken as below:

- a) Indian Bureau of Mines : Nil
- b) The State Government : The Permanent boundary pillars of the lease area were not found. Hence necessary action may please be taken for getting the permanent boundary pillars fixed to demarcate the lease boundary.
- c) The Central Government : Nil

Yours faithfully,

Encl: 1) MCDR Inspection report.  
2) draft violation letter.

(D.P.RAVIKUMAR)  
Assistant Mining Geologist  
Indian Bureau of Mines

