- Storage of minerals
- o End-user of minerals (including consumption from captive mines)
- o Export of minerals

3. Details of the applicant:

(a) In case of individual applicant (includes owner, agent, mining engineer or manager of every mine):

(i)	Name	Shri / Smt. (First name) / (Middle name) / (Last name)
(ii)	Position in mine (please tick mark the option)	Owner Agent Mining engineer Manager
(iii)	Address	(Door number/building number/plot number)
	Block	(street number / block number)
	Taluka	1
	District	
- 00000	State / U.T	
	Pin code	
(iv)	Telephone	Office Fax Residence: Mobile
(v)	PAN number	
(vi)	Voter ID number	
(vii)	Passport number / driving licence number	

(b) In case of association of individuals:

(i)	Name of Association, or name of the Signing authority of association										
(ii)	Address	(Door number/ building number/ plot number)									
	Block	(street number / block number)									
	Taluka	And the second									
	District										
	State / U.T					=>//					
	Pin code					**************************************					
(iii)	Telephone	Office : Fax : Residence : Mobile :	•								
(iv)	Details of Associates	Name	Pan number	Voter ID number	Citizenship	Passport number / driving licence number (if available)					

(c) In case of a Firm:

(i)	Name of Firm	
(ii)	Address	(Door number/ building number/ plot number)
	Block	(street number / block number)
	Taluka	
	District	
	State / U.T	
	Pin code	
(iii)	Telephone	Office : Fax Residence : Mobile :

(iv)	Details of partners in the Firm	Name of partner	Pan number	Voter ID number	Citizenship	Passport number / driving licence number (if available)
(v)	Registration number of Firm (as registered under Indian Partnership Act, 1932)	,				
(vi)	Name of the State where registered		-			
(vii)	Date of registration	(dd/mm/yyyy)				

In case of a company:

-		1				
i)	Name of Company					
(ii)	Corporate Address					
	 					
	State / U.T					
	Pin code	Market The Land of the Control				
(iii)	Telephone	Office : Fax :			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
(iv)	Details of Directors in the Company	Name	Pan number	Voter ID number	Citizenship	Passport number / driving licence number (if available)
(v)	Registration number of Company (as registered under		73(v.a)			
	Indian Companies Act, 1956)					
(vi)						
(vi) (vii)	Act, 1956) Name of the State where registered Date of registration	(dd/mm/yyyy)			11	
	Act, 1956) Name of the State where registered Date of registration Details of Officer	Name				
(vii)	Act, 1956) Name of the State where registered Date of registration Details of Officer responsible for	Name Designation				
(vii)	Act, 1956) Name of the State where registered Date of registration Details of Officer	Name				
(vii)	Act, 1956) Name of the State where registered Date of registration Details of Officer responsible for conduct of business	Name Designation Address Phone co	Office: Residence: Mobile:			
(vii)	Act, 1956) Name of the State where registered Date of registration Details of Officer responsible for conduct of business	Name Designation Address Phone co PAN co.	Residence:			
(vii)	Act, 1956) Name of the State where registered Date of registration Details of Officer responsible for conduct of business	Name Designation Address Phone co	Residence:			

4. Please give details of m Individuals / Firms or Company. Please give details of mines held at the time of applying for registration, if any, by the Individual/ Association of

Sl. No.	Name of the mine	Mine code assigned by IBM				

(Attach extra sheet, if required)
5. Please give details of prospecting licence held at the time of applying for registration, if any, by the Individual/Association of Individuals / Firms or Company.

45(3) ends.

Please give details of reconnaissance licence held at the time of applying for registration, if any, by the Indivisoration of Individuals / Firms or Company. Sr. Location of RP Area Name of held Minerals Minerals Grant Period Of the dunder RP (in Ea)			(Location o	f PL area			Area held under PL (in ha.	Name of Minerals	Date of grant	Period	Date of execution of licence
Sr. Location of RP Area Name of held under Name of file Name of file	Vi	illage	Taluka	District	State	tude (ddmm	itude (dd mm					
Viliages Taluka Districts State Latitude (ddmm ss) ss)		Please g	give detail	s of reconn			d at the tim	e of applyi	ng for regis	tration, if	any, by th	e Individual/
Vi.liages Taluka Districts State Latitude Longitude (ddmm ss) ss)		*****	J 	Location	of RP		held under RP	Minerals		Period	Date of execution of licence	
Attach extra sheet, if required) 5. If engaged in mineral trading/ storage and export, please give details of storage facilities owned at the half under registration. Sr. Location(s) of area used for storage Area Mineral Remarks	V	/illages		Districts	State	tude (ddmm	itude (dd mm					
If engaged in mineral trading/ storage and export, please give details of storage facilities owned at the applying for registration. Sr. Location(s) of area used for storage No. Location(s) of area used for storage Area Owned/ Name held under rent (in heetres)					1		20)					
Villa-ge Talu-ka Distri-ct State tude (ddmms ss) s) 7. If engaged in production or manufacturing through a mineral based industry, please give details of mineral consumption: Sr. Location(s) of plant where mineral is used Name of the plant consumed consumption per year Villa-ge Talu-ka Distri-ct Sta Lati- Longitude (ddmms ss) s) Villa-ge Talu-ka Distri-ct Sta Lati- Longitude (ddmms ss) s) I. S/o / D/o / W/o age occupation resident of village post office—police station—taluka district—state—certify information furnished above is complete and correct in all respects. Name in full: Not to be filled by the applicant	ying	If engaged in mineral trading/ storage and export, plea ing for registration.							Mine Nan	ral		
Sr. Location(s) of plant where mineral is used Name of the plant consumed c		Villa-ge	Talu-ka	Distri-et	100	tude (ddmm	tude (ddmms	nectres)				
No. the plant consumed consumed per year Vilia-ge Talu-ka District Sta- Lati- Longitude tude (ddmm (ddmms ss) s) I,								SV 2			· · · · · · · · · · · · · · · · · · ·	mineral Rema
te tude (ddmm sss) s) IS/o / D/o / W/oageoccupationresident ofvillag post officepolice stationtalukadistrictstatecertify information furnished above is complete and correct in all respects. Place:		X 7 11						100 PROCESSOR	St. III. C. MARKET AND	1 (onsump-ti	
I,S/o / D/o / W/oageoccupationresident ofviliag post officepolice stationtalukadistrictstatecertify information furnished above is complete and correct in all respects. Place: Signature: Date: Name in full: Not to be filled by the applicant	'	VIIIa-ge	Tatti-Na	Dist.1-Ct		tude (ddmm	tude (ddmms					
I,S/o / D/o / W/oageoccupationresident ofviliag post officepolice stationtaluka			J				J					
Place: Signature: Date: Name in full: Not to be filled by the applicant	t offic	ice	polic	e station		age taluka	occup	ation	reside	nt of state		village/town, certify that the
Not to be filled by the applicant		Ton ruini	sited active	as complet	c and co	, see, iii ali 10		e.				
		he filled !	w the ann	licant	W		Name in	ı full:				er managara
					u of Mi	nes)	-					
Registration Number assigned by IBM:	gistra	ation Nun	nber assign	ed by IBM								

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FORM N For the month of MONTHLY RETURN [See Rule 45(4)(i)]

To,

(i) The State Government

(ii) The Regional Controller of Mines Indian Bureau of Mines

Region,

(Please address to Regional Controller of Mines in whose territorial jurisdiction the area/mine falls as notified from time to time by the Controller General, Indian Bureau of Mines under Rule 62 of the Mineral Conservation and Development rules,

INSTRUCTIONS FOR FILLING UP THE FORM

1. Quantity to be reported in tonnes.

Value to be reported in rupees only.

3. Registration number means the registration number allotted by Indian Bureau of Mines to the mine owner/ agent/ mining engineer/ manager of a mine or to a trader/ stockist / end-use mineral based industry / exporter.

4. Ore grade for various minerals, as given in the form, to be strictly used while reporting.

GENERAL PARTICULARS

Registration No (allotted by IBM)	
Name of activity(s) reported	(a) Trading
ck whichever is/are applicable)	(b) Export
	(c) End-use
	(d) Storage

DETAILS OF THE ACTIVITY

Trading Activity (a)

Grade-wise ore/mineral/metal/scr ap	Openin g stock	Ore purchase month (with			Ore impo during the month		Ore despatched during the month			Closing stock	
	Quantit y (in tonnes)	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantit y (in tonnes)	Valu e (in Rs.)	Quantit y (in tonnes)	Valu e (im Rs.)	Registration number as allotted by the Indian Bureau of Mines to the buyer (to indicate separately if more than one buyer)	Quantit y (in tonnes)	Value (in Rs.)	Quantity y (in tonnes)	
		-					-	<u> </u>			

(b) Export of ore

Grade-wise ore/mineral/metal/scr	Openia g stock	Ore procured during the month for export (from within the	Ore imported during the	Ore despatched for exports during the month	Closing stock
ар		country)	month		

. *	Quantity (in tonnes)	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantit y (in tonnes)	Valu e (in Rs.)	Quantity (in tonnes)	Valu e (in Rs.)	Registration number as allotted by the Indian Bureau of Mines to the buyer (to indicate separately if more than one buyer)	Quantit y (in tonnes)	Value (in Rs.)	Quantity y (in tonnes)
-----	----------------------	--	-----------------------------	--------------------------	----------------------	--------------------------	--	-----------------------------	----------------	---------------------------------

(c) End-use mineral based activity

Grade-wise ore/mineral/metal /scrap	Openi ng stock	Ore purchased during the month (within the country)			Ore imported during the month		Ore consumed during the month		Ore sold during the month			Closin g stock
	Quant ity (in tonnes)	Registrat ion number as allotted by the Indian Bureau of Mines to the supplier (to indicate separatel y if more than one supplier)	Quant ity (in tonnes)	Val ue (in Rs.)	Quant ity (in tonnes)	Val ue (in Rs.)	Quant ity (in tonnes)	Val ne (in Rs.)	Registrat ion number as allotted by the Indian Bureau of Mines to the buyer (to indicate separatel y if more than one buver)	Quant ity (in tonnes)	Val ue (in Rs.)	Quan ity (in tonne

(d) Storage Activity

Grade-wise ore/mineral/metal/sc rap	Openin g stock	Ore received (within the c		month	Ore impo during th month		Cre despatched during the month		Closing stock	
	Quantit y (in tonnes)	Registrati on number as allotted by the Indian Bureau of Mines to- the supplier (to indicate separately if more than one supplier)	Quantit y (in tonnes)	Valu e (in Rs.)	Quantit y (in tonnes)	Valu e (in Rs.)	Registration number as ailotted by the Indian Bureau of Mines to the person/compan y to whom ore despatched (to indicate separately if more than one person/compan y)	Quantit y (in tonnes)	Valu e (in Rs.)	Quantit y (in tonnes)

VERIFICATION

I,S/o / D/o /	W/oresident ofstatestate	village/town/city
information furnished above is con	nplete and correct in all respects.	certify that the
Place:	Signature:	
Date:	Name in full:	
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SI no.	Mineral grade
1	Iron ore
	(a) Below 55%-Lumps
	(b) 55% to below 58%-Lumps
	(c) 58% to below 60%-Lumps
	(d) 60% to below 62%-Lumps
	(e) 62% to below 65%-Lumps
	(f) 65% and above-Lumps
	(g) Below 55%-Fines
	(h) 55% to below 58% -Fines
	(i) 58% to below 60%-Fines
	(j) 60% to below 62%-Fines
	(k) 62% to below 65%-Fines
	(1) 65% and above-Fines
	(m)concentrates
2	Manganese (as a percent, of manganese content in ore)
	(a) Below 25%
	(b) 25% to below 35%
	(c) 35% to below 46%
	(d) 45% and above
	(e) Dioxide ore
	(f) Concentrates
3	Bauxite (for use in alumina and aluminium extraction)
	(a) Below 40%
	(b) 40% to below 45%
	(c) 45% to below 50%
	(d) 50% to below 55%
	(e) 55% to below 60%
	(f) 60% and above
	Bauxite (for use in other than alumina and aluminium extraction)
	(a) Cement
	(b) Abrasive
	(c) Refractory
	(d) Chemical
4	Chromite
	(a) Below 40% Cr2O3 - Lumps
	(b) 40% to below 52 % Cr2O3 - Lumps
	(e) 52% Cr2O3 and above - Lumps
	(d) Below 40% Cr2O3 - Fines
	(e) 40% to below 52 % Cr2O3 - Fines
	(f) 52% Cr2O3 and above - Fines
	(g) Chemical grade
	(h) Concentrates
5	Copper/Gold/Lead/Tin/Tungsten/Zinc
	(a) In case of Ore - Grade based on the percent, of metal in ore
	(b) In case of concentrate - Grade based on the percent, of metal in concentrate
	(c) Metal
6	Mica
	(a) Crude Mica
	(b) Dressed Mica
7	Gem and precious stones
	(a) Rough and uncut stones
- 30 10 3	(b) Cut and polished stones
	(e) Industrial grade
	(d) Others
8	Asbestos
	a)Amphibole
	b)Chrysotile

9.	Phosphorite						
	a)30- 35% P2O5						
	b) 25-30 % P2O5						
	c) 20-25% P2O5						
	d) 15-20% P2O5						
10	Barytes						
	(a) White (including snow-white)						
	(b) Off colour						
11	Fluorite/Fluorspar						
162	(a) 85% CaF2 and above						
	(b) 70 to below85% CaF2						
101-21	(c) 30 to below 70% CaF2						
	(d) Below 30% CaF2						
12	Graphite						
	(a) with 80 per cent or more fixed carbon						
	(b) with 40 per cent or more but less than 80 per cent fixed carbon						
	(c) with less than 40% fixed carbon						
13	Kaolin/China clay, Ball clay, White shale, White clay						
	a) Crude (Natural)						
	b) Processed						
14	Kyanite						
	(a) 40% A12O3 & above						
	(b) Below 40% A12O3						
15	Limestone						
	a) LD, and						
	(b) SMS/Chemical						
	(c) BF/Cement						
16	Talc/Steatite/Soapstone						
	(a) Insecticide (filler) grade						
	(b) Other than insecticide (filler)						

Note: In case of minerals, not mentioned above, the grades as occurring may be reported.

FORM O
For the month of _____20
ANNUAL RETURN
[See Rule 45(4)(ii)]

To,

(i) The State Government

(ii) The Regional Controller of Mines Indian Bureau of Mines

Region,

(Please address to Regional Controller of Mines in whose territorial jurisdiction the area falls as notified from time to time by the Controller General, Indian Bureau of Mines under Rule 62 of the Mineral Conservation and Development rules, 1988)

(iii) The Chief Mineral Economist

INSTRUCTIONS FOR FILLING UP THE FORM

- 5. Quantity to be reported in tonnes.
- 6. Value to be reported in rupees only.
- Registration number means the registration number allotted by Indian Bureau of Mines to the mine owner/ agent/ mining engineer/ manager of a mine or to a trader/ stockist / end-use mineral based industry / exporter.
- Ore grade for various minerals, as given in the form, to be strictly used while reporting.
- (e) Item 5 related to raw materials consumed may be filled up by all end use industry and iron& steel industry also.

1. GENERAL PARTICULARS

Registration No (allotted by IBM)	
Name of activity(s) reported	(a) Trading
(Tick whichever is/are applicable)	(b) Export
7.5	(c) End-use
	(d) Storage

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STATEMENT ON DETAILS OF THE ACTIVITY UNDERTAKEN IN THE FINANCIAL YEAR ENDING 20 $_$ 2. (a) Trading Activity:

Quantit y (in number y (in tonnes) as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more	Grade-wise ore/mineral/metal/scr ap	Openin g stock	Ore purchase (within the c		e year	Ore impo during th		Ore despatch	ned during t	he year	Closing
supplier)		y (in	n number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one	y (in	e (in	y (in	e (in	n number as allotted by the Indian Bureau of Mines to the buyer (to indicate separately if more	y (in	e (in	Quantity y (in tonnes)

(b) Export of ore:

Grade-wise ore/mineral/metal/scr ap	Openin g stock	Ore procured (within the c		year	Ore impo		Ore exported	during the	year	Closing stock
	Quantity (in tonnes)	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantit y (in tonnes)	Valu e (in Rs.)	Quanuit y (in tonnes)	Valu e (in Rs.)	Registration number as allotted by the Indian Bureau of Mines to the buyer (to indicate separately if more than one buyer)	Quantit y (in tonnes)	Valu e (in Rs.)	Quantity y (in tonnes)

(c) End-use mineral based activity:

ity (in tonnes number tonnes (in tonnes (in tonnes (in tonnes allotted by the Indian Bureau of Mines to the supplier (to indicate separatel y if more than one	Grade-wise ore/mineral/metal /scrap	Openi ng stock	Ore procur year (with)			Ore imp during t year		Ore conducing to		Ore sold di	aring the y	ear	Closin g stock
(Myer)	£	ity (in	ion number as allotted by the Indian Bureau of Mines to the supplier (to indicate separatel y if more	ity (in	ue (in	ity (in	ue (in	ity (in	ue (in	ion number as allotted by the Indian Bureau of Mines to the buyer (to indicate separatel y if more	ity (in	ue (in	

(d) Storage activity:

Grade-wise ore/mineral/metal/sc	Openin g stock	Ore received during the year	Ore imported during the year	Ore despatched during the year	Closing stock
rap					

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	Quan'y (in tonne	on number	Quantit y (in tonnes)	Valu e (in Rs.)	Quantit y (in tonnes)	Valu e (in Rs.)	Registration number as allotted by the Indian Bureau of Mines to the person/compan y to whom ore despatched (to indicate separately if more than one person/compan y)	Quantit y (in tonnes)	Valu c (in Rs.)	Quantity y (in tonnes)
--	------------------	-----------	-----------------------------	--------------------------	-----------------------------	--------------------------	---	-----------------------------	--------------------------	---------------------------------

D STEEL

		(in Metric tonnes)	Previous financial year (in Metric tonnes)	Present financial year (in Metric tonnes)
z.	Products	Annual installed capacity during the	Produ	ıction
iii)	Details on products	manufactured with their capacities and prod	luction :	×
	(a) Location:	(b) District:	(c) Sta	te:
i) ii)	Name of Industry :			
<i>b)</i>	INFORMATION TO	BE GIVEN SEPARATELY FOR EACH INT	DUSTRY AND EACH UNIT	
a)	ONLY END-USE MI	NERAL BASED INDUSTRY TO RESPOND	TO THIS SECTION	
NOTE:				
NDUSTI	RY)	1986 (1983) (1984) (1984) (1984) (1984) (1984) (1984) (1984) (1985) (1985) (1985) (1986) (1986) (1986) (1986)		THE INC. THE DIES
i. Straticori	INFORMATION	REGARDING END-USE MINERAL BASE	D INDUSTRIES (OTHER T	HAN IRON AN

J		(in Medic tonnes)	(in Metric tonnes)
(1)	(2)	(3)	(4)
FINISHED PRODUCTS			
i)			
ii)			
iii)			
INTERMEDIATE PRODUCTS			
i)	_ 1867 revite # 201	7+2417	
ii)			
BY-PRODUCTS			
(i)			
(ii)			

(iv) Expansion programme undertaken and progress made during the year (v) Expansion programme/Plan envisaged for future (vi) Research & Development programme carried out during the year (give details) :

4. INFORMATION REGARDING IRON & STEEL INDUSTRY

(All data to be given on Financial year basis)

Name of Company Name of Plant Location Products manufac (i) (ii) (iii) (iv)

Products	Installed capacity	Production	Remarks		
	in present financial year (in tonnes per annum)	Previous financial year	Present financial year		
(a) Sinter i)Self fluxing ii)Ordinary					

(b) Pellets		DATE OF THE STREET	
(c) i)Clean coal ii)Coke (own production)			
(d) Pig iron i)Hot metal (total) ii)Hot metal for own consumption. iii)Pig iron for sale			
(e) i) Sponge Iron ii) Hot Briquetted Iron			
(f) Steel i) Liquid Steel/ Crude Steel ii) Total Saleable Steel a) Semi-finished Steel b) Finished Steel			
(g) Tin plates			
(h) Sulphuric acid			
(i) Refractories/bricks (specify details)			
(j) Fertilizers (please specify)			
(k) Any other product/by-product			

Coke purchased for previous year and present year:

Expansion programme undertaken and

progress made during the year

Expansion programme/Plan
envisaged for future
Research & Development programme
carried out during the year (give details) :

5. DETAILS OF RAW MATERIALS CONSUMED IN PRODUCTION (including Electricity, Coal, and Petroleum products)

2

	Actual Con (In metri	c tonnes)	Estimated requirement (In metric tonnes)		
Raw material	Previous financial year	Present financial year	Next financial year	Next to Next financial year	
(1)	(2)	(3)	(4)	(5)	
a					
b					
c.					
d.					
e.					
f.					
g.					
h.					
k	words the second				
j				•	
k.					
1.					

Source of supply

90

	Indigenous/Imported								
Mineral/ Ore/Meta l/Ferro- alloy	Name & address of supplier	Source of supply (mine/area)	Indicate the distance of mine/rail to plant (in km.)	Transport- ation cost per tonne Rail/Road	Quantity (metric tonnes.)	Price per metric tonnes.at factory site	Name & complete address of supplier (country wise)	Quantity purchased(metric tonnes)	Cost per metric tonne at factory site
a.									
b.									
c.									
d.									1

VERIFICATION

I, age occupation reside	ent of village/town/city
post office police station taluka district district	state certify that the
information furnished above is complete and correct in all respects.	-

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Place:	Signature
Date:	Name in full:

Grades of ore to be used for the purpose of reporting in Form O

SI no.	Mineral grade					
1	Iron ore					
	(a) Below 55%-Lumps					
	(b) 55% to below 58%-Lumps					
	(c) 58% to below 60%-Lumps					
	(d) 60% to below 62%-Lumps					
	(e) 62% to below 65%-Lumps					
	(f) 65% and above-Lumps					
-	(g) Below 55%-Fines					
	(h) 55% to below 58% -Fines					
	(i) 58% to below 60%-Fines					
	(j) 60% to below 62%-Fines					
	(k) 62% to below 65%-Fines					
	(!) 65% and above-Fines					
	(n) concentrates					
	(m)concentrates					
2	Manganese (as a percent. of manganese content in ore)					
	(a) Below 25%					
	(b) 25% to below 35%					
	(c) 35% to below 46%					
	(d) 45% and above					
	(e) Dioxide are					
	(f) Concentrates					
3	Bauxite (for use in alumina and aluminium extraction)					
	(a) Below 40%					
	(b) 40% to below 45%					
	(c) 45% to below 50%					
	(d) 50% to below 55%					
	(e) 55% to below 60%					
-	(f) 60% and above					
C	Bauxite (for use in other than alumina and aluminium extraction)					
	(a) Cement					
-	(b) Abrasive					
	(c) Refractory					
	(d) Chemical					
4	Chromite					
377	(a) Below 40% Cr2O3 - Lumps					
0.00	(b) 40% to below 52 % Cr2O3 - Lumps					
	(c) 52% Cr2O3 and above - Lumps					
	(d) Below 40% Cr2O3 - Fines					
	(e) 40% to below 52 % Cr2O3 - Fines					
	(f) 52% Cr2O3 and above - Fines					
	(g) Chemical grade					
	(b) Concentrates					
5	Copper/Gold/Lead/Tin/Tungsten/Zinc					
	(a) In case of Ore - Grade based on the percent, of metal in ore					
	(b) In case of concentrate - Grade based on the percent, of metal in concentrate					
	(c) Metal					
6	Mica					
	(a) Crude Mica					
	(b) Dressed Mica					
7	Gem and precious stones					
	(a) Rough and uncut stones					
-	(b) Cut and polished stones					

-	TANON.				
	(d) Others				
8	Asbestos				
	a)Amphibole				
	b)Chrysotile				
9	Phosphorite				
	a)30- 35% P2O5				
	b) 25-30 % P2O5				
	c) 20-25% P2O5				
	d) 15-20% P2O5				
10	Barytes				
	(a) White (including snow-white)				
	(b) Off colour				
11	Fluorite/Fluorspar				
	(a) 85% CaF2 and above				
	(b) 70 to below85% CaF2				
	(c) 30 to below 70% CaF2				
	(d) Below 30% CaF2				
12	Graphite				
	(a) with 80 per cent or more fixed carbon				
	(b) with 40 per cent or more but less than 80 per cent fixed carbon				
	(c) with less than 40% fixed carbon				
13	Kaolin/China clay, Ball clay, White shale, White clay				
	a) Crude (Natural)				
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	b) Processed				
14	Kyanite				
	(a) 40% Al2O3 & above				
	(b) Below 40% Al2O3				
15	Limestone				
	a) LD, and				
	(b) SMS/Chemical				
	(c) BF/Cement				
16	Talc/Steatite/Soapstone				
	(a) Insecticide (filler) grade				
	(b) Other than insecticide (filler)				

Note: In case of minerals, not mentioned above, the grades as occurring may be reported."

-sd-

(G. Srinivas) Joint Secretary to Government of India (F.No. 16/148/2009-MVI)

Footnote:- The principal rules were notified in the Official Gazette under G.S.R. 1023(E) dated 24th October 1988 and were amended vide notification numbers G.S.R. 227(E) dated 22nd April 1991, G.S.R. 580(E) dated 4th August 1995, G.S.R. 55(E) dated 17th January 2000, G.S.R. 774(E) dated 25th September 2000, G.S.R. 22(E) dated 11th January 2002, G.S.R. 330(E) dated 10th April 2003, G.S.R. 338(E) dated 17th April 2003, and G.S.R.216 (E) dated 29th March 2010.

