FORM M

[See rule 45(6)(b)]

For the financial year 1st April, 20____ to 31st March, 20____

ANNUAL RETURN

IMPORTANT INSTRUCTIONS FOR FILLING THE FORM

- This Form, duly filled in must reach the concerned authorities as prescribed within the rule, before the first day of July of each year for the preceding financial year, through online.
- This should be sent to the Regional Controller in whose territorial jurisdiction the mineral concession falls as notified from time to time by the Controller General, Indian Bureau of Mines, under rule 66 of the Mineral Conservation Development Rules, 2016.
- The form should be digitally signed by the concerned person.
- Quantity to be reported in tonnes. If not please specify the unit.
- Value to be reported in rupees only.
- Registration number means the registration number allotted by Indian Bureau of Mines to the lessee/owner 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.
- Item 5 related to raw materials consumed may be filled up by all end use industry and iron and steel industry also

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1. GENERAL PARTICULARS

Registration No (allotted by IBM)			
Name and Address			
Plant Name/Storage location, if available			
Latitude and Longitude			
Name of activity(s) reported (Tick whichever is/are applicable)	(a)	Trading	
	(b)	Export	
	(c)	End-use	
	(d)	Storage	

2. DETAILS OF THE ACTIVITY

(Quantity to be reported in tonnes. If not please specify the unit)

(a) **Trading Activity**

Mineral/Ore	Grade of mineral/ ore #	Opening stock	Ore purchased during the year (within the country)			Ore imported during the year			Ore despatched during the year			Closing stock
		Quantity	Registration number as allotted by the Indian	Quantity	Value (in ₹)	Country	Quantity	Value (in ₹)	Registration number as allotted by the Indian	Quantity	Value (in ₹)	Quantity

			Bureau of Mines to the supplier (to indicate separately if more than one supplier)						Bureau of Mines to the buyer (to indicate separately if more than one buyer)			

(b) Export of ore

Mineral/Ore	Grade of mineral/ ore #	Opening stock	Ore procured during the year for export (from within the country)			Ore imported during the year			Ore exported during the year			Closing stock
		Quantity	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity	Value (in ₹)	Country	Quantity	Value (in ₹)	Country	Quantity	Value (in ₹)	Quantity

(c) End-use mineral based activity

Mineral/Ore	Grade of mineral / ore #	Opening stock	Ore procured during the year (within the country)			Ore imported during the year			Ore consumed during the year		Ore despatched during the year			Closing stock
		Quantity	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity	Value (in ₹)	Country	Quantity	Value (in ₹)	Quantity	Value (in ₹)	Registration number as allotted by the Indian Bureau of Mines to the buyer (to indicate separately if more than one buyer)	Quantity	Value (in ₹)	Quantity

(d) **Storage Activity**

Mineral/Ore	Grade of mineral/ ore #	Opening stock	Ore received during the year (within the country)			Ore imported during the year			Ore despatched during the year			Closing stock
		Quantity	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity	Value (in ₹)	Country	Quantity	Value (in ₹)	Registration number as allotted by the Indian Bureau of Mines to the person/company to whom ore despatched (to indicate separately if more than one person/company)	Quantity	Value (in ₹)	Quantity

NOTE:

(a) Only end-use mineral based industry to respond to section 3 to 6

(b) Information to be given separately for each industry and each unit

3. INFORMATION REGARDING END-USE MINERAL BASED INDUSTRIES (OTHER THAN IRON AND STEEL INDUSTRY)

(i) Name of Industry : Name of Plant:
(ii) (a) State: (b) District : (c) Location :
(iii) Details on products manufactured with their capacities and production :

Expansion programme undertaken and progress made during the year :

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

4. INFORMATION REGARDING IRON AND STEEL INDUSTRY

(i) Name of Plant:

(ii) (a) State: (b) District : (c) Location :

(iii) Products manufactured with their capacity and production:

Products	Installed capacity (in tonnes)	Production (in tonnes)		Remarks
		Previous financial year	Present financial year	
(a) Sinter i)Self fluxing ii)Ordinary				
(b) Pellets				
(c) Coal 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) Sponge Iron				
(f) Hot Briquetted Iron				

(g) Steel *i)* Liquid Steel/ Crude Steel *ii)* Total Saleable Steel a) Semi-finished Steel b) Finished Steel					
(h) Tin plates					
(i) Sulphuric acid					
(j) Refractories-bricks					
(k) Fertilizers					
(l) Any other product/by-product					
Coke purchased (in tonnes)	previous year		present year		

(iv) Expansion programme undertaken and progress made during the year:

(v) Expansion programme /Plan envisaged for future:

(vi) Research and Development programme carried out during the year (give details):

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

Raw Material			Actual Consumption*				Estimated Requirement*	
Mineral/ Ore/ Metal/ Ferro-alloy	Physical Specification	Chemical Specification	Previous financial year		Present financial year			
			Indigenous	Imported	Indigenous	Imported	Next financial year	Next to Next financial year
(1)			(2)		(3)		(4)	(5)

* Quantity to be reported in tonnes. If not please specify the unit.

6. SOURCE OF SUPPLY

Type@	Mineral/ Ore/ Metal/ Ferro-alloy	Indigenous								Imported			
		Name and address of supplier	Source of supply (mine or area)		Indicate the distance of mine/ rail to plant (in km)	Transportation cost per unit by Rail/Road		Quantity*	Price per unit at factory site (in ₹)	Name and complete address of supplier (country wise)		Quantity purchased *	Cost per unit at factory site (in ₹)
			Mine Code	District		Mode	Cost per unit (in ₹)			Address	Country		

@ Indigenous/ Imported; * Quantity to be reported in tonnes. If not please specify the unit.

VERIFICATION

I, _____S/o / D/o / W/o_____ age ____ occupation_____ resident of _____ village/town/city post office _____ police station _____ taluka _____ district_____ state _____certify that the information furnished above is complete and correct in all respects.

Place:

Signature:

Date:

Name in full:

 # Grades of minerals to be reported in the above tables are as given below. (If separate grades are not mentioned below, report the mineral name against grade):

MINERAL	GRADES
Iron ore	**(i) Lumps:**
	a) Below 51% Fe
	b) 51% to below 55% Fe
	c) 55% to below 58% Fe
	d) 58% to below 60% Fe
	e) 60% to below 62% Fe
	f) 62% to below 65% Fe

	g) 65% and above Fe
	(ii) Fines:
	a) Below 51% Fe
	b) 51% to below 55% Fe
	c) 55% to below 58% Fe
	d) 58% to below 60% Fe
	e) 60% to below 62% Fe
	f) 62% to below 65% Fe
	g) 65% and above Fe
	(iii) Concentrates
	(iv) Calibrated Lump Ore (CLO) **(**Quantity already reported in Lumps should not be reported against CLO)
	a) Below 62% Fe (CLO any size)
	b) 62% to below 65% Fe (5-18 mm size CLO)
	c) 62% to below 65% Fe (10-40 mm size CLO)
	d) 62% to below 65% Fe (CLO others)
	e) 65% and above Fe (5-18 mm size CLO)
	f) 65% and above Fe (10-40 mm size CLO)
	g) 65% and above Fe (CLO others)
	(v) ROM ore
	a) Below 51% Fe
	b) 51% to below 55% Fe
	c) 55% to below 58% Fe
	d) 58% to below 60% Fe
	e) 60% to below 62% Fe
	f) 62% to below 65% Fe
	g) 65% and above Fe
Manganese Ore	**(i) Ore**
	a) Below 25% Mn
	b) 25% to below 35% Mn
	c) 35% to below 46% Mn
	d) 46% and above Mn
	e) Dioxide ore
	(ii) Concentrates
Bauxite	**(i) For use in alumina and aluminium extraction:-**
	a) Below 40% Al_2O_3
	b) 40% to below 45% Al_2O_3
	c) 45% to below 50% Al_2O_3
	d) 50% to below 55% Al_2O_3
	e) 55% to below 60% Al_2O_3
	f) 60% and above Al_2O_3
	(ii) For use other than alumina and aluminium metal extraction
	a) Cement
	b) Abrasive
	c) Refractory
	d) Chemical
Chromite	**(i) Lumps**
	a) Below 40% Cr_2O_3
	b) 40% to below 52 % Cr_2O_3

	c) 52% and above Cr_2O_3
	(ii) Fines
	a) Below 40% Cr_2O_3
	b) 40% to below 52 % Cr_2O_3
	c) 52% and above Cr_2O_3
	(iii) Concentrates
	(iv) ROM ore
	a) Below 40% Cr2O3
	b) 40% to below 52 % Cr2O3
	c) 52% and above Cr2O3
Asbestos	a) Amphibole
	b) Chrysotile
Fluorite/Fluorspar	a) 80% and above CaF_2
	b) 70% to below 80% CaF_2
	c) 30% to below 70% CaF_2
	d) Below 30% CaF_2
Graphite	a) With 80% or more fixed carbon
	b) With 40 % or more fixed carbon but less than 80% fixed carbon
	c) With 20% or more fixed carbon but less than 40% fixed carbon
	d) With less than 20% fixed carbon
Kyanite	a) 40% and above Al_2O_3
	b) Below 40% Al_2O_3
Limestone	a) LD Grade (less than 1.5% silica content)
	b) SMS
	c) BF
	d) Chemical
	e) Cement
Rock Phosphate/ Phosphorite	a) Above 30% P_2O_5
	b) Above 25% to 30% P_2O_5
	c) Above 20% to 25% P_2O_5
	d) Upto 20% P_2O_5
Precious and semi-precious stones	a) Rough and uncut stones
	b) Cut and polished stones
	c) Industrial
	d) Others.”.