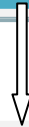


FLOWCHART TO GENERATE USER-ID'S & PASSWORDS and FILING OF RETURNS (i.e. FORM-O & N)

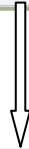
PART-I:

Add various locations/units/plants/areas in Form-M for exporter/trader/stockiest/end-user (Guidelines given in part-I as below).



PART-II:

Generate user-id's & password for individual locations/plant/unit/areas (Guidelines given in part-II as below).

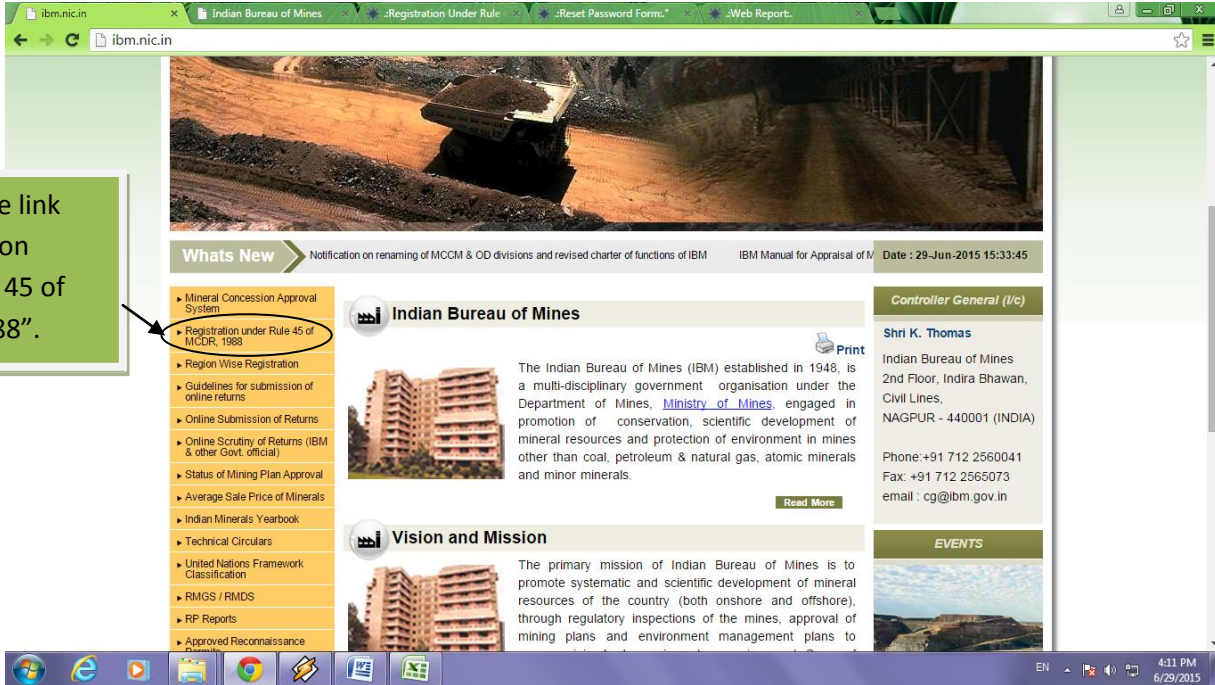


PART-III:

Guidelines to fill Form-O and N as given in part-III

Part-I: PROCEDURE TO ADD PLANT/UNITS IN FORM-M

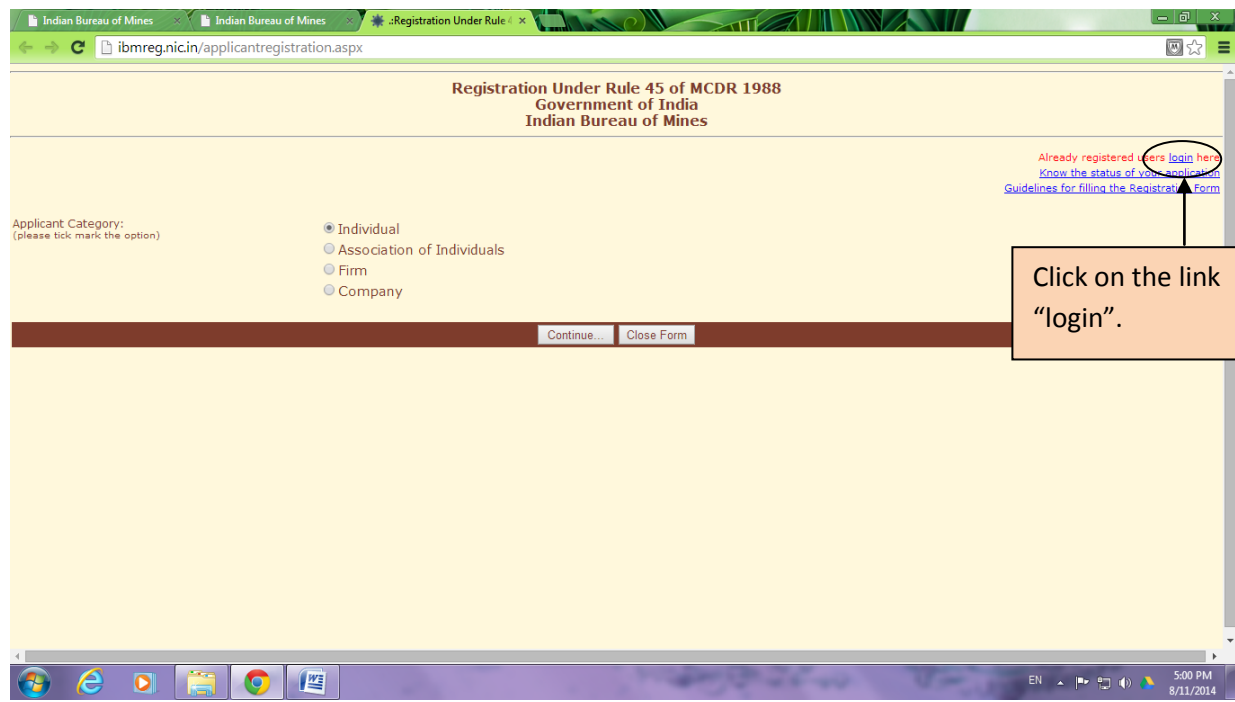
Step-1: Open the website of Indian bureau of mines (<http://ibm.nic.in/>) and click on the link “Registration under rule45 of MCDR, 1988” on the left panel as shown below:



Click on the link “Registration under rule 45 of MCDR, 1988”.

The screenshot shows the homepage of the Indian Bureau of Mines (IBM). The left-hand navigation menu contains several links, with "Registration under Rule 45 of MCDR, 1988" circled in red. The main content area features a banner image of a mining truck, a "What's New" section, and sections for "Indian Bureau of Mines" and "Vision and Mission".

Step-2: Click on the link “login” to open form – M.



Click on the link “login”.

The screenshot shows the registration form page. The title is "Registration Under Rule 45 of MCDR 1988, Government of India, Indian Bureau of Mines". The "Applicant Category" section has radio buttons for "Individual", "Association of Individuals", "Firm", and "Company". In the top right corner, there is a red link for "login" which is circled in red. Below it are links for "Know the status of your application" and "Guidelines for filling the Registration Form".

Step-3: Enter username (i.e. registration number of the form 57, 576, 5768 or 57458) and password as provided by the Indian bureau of mines to access the details of Form-M.

Registration Under Rule 45 of MCDR 1988 - Indian Bureau of Mines (Ministry of Mines)

भारत सरकार
Government of India

**Registration under Rule 45 of MCDR 1988
Indian Bureau of Mines (Ministry of Mines)**

User Authentication

User Name:

Password:

Enter Code: 2 Wt K 2 o

(Please don't enter space between code characters, if not able to view code correctly, kindly click refresh button)

[Forgot Password ?](#)

[New Registration](#)

Link to Websites:

- ibm.nic.in
- mines.gov.in
- +Autonomous Organisations
- +PSUs or Orgns
- +Attached or Subordinate Office

Login with the details as provided by the IBM i.e. Username = 57 and Password as provided by the IBM.

Step-4: Click on the “Edit Record” button as shown below:

Registration Under Rule 45 of MCDR 1988 - Indian Bureau of Mines (Ministry of Mines) Details View
(You have been issued registration number: IBM/57/2011)

Print

App Id: 57
Registration Details for: Individual

Applicant Category: Individual
Business Activity Type: Mining, Trader, Storage, End user, Exporter
IE Code: ABC123
Name: Mr A R Shilpa
Father Name: Mr P L Chawla
Date of Birth: 01/09/1980
Position in mine: Owner
Address: 414/45, naogaon
Lodhi State
New Delhi
State: DELHI
District: DELHI
Email ID: tarun.ss@nic.in
Pincode: 110003
Security Question: what is the name of your best friend ?

Office: 011-99989999
Fax:
Residence:
Mobile:
PAN: ADSFS7890G
TAN:
TIN:
VoterID:
Passport:
Driving Licence: DL-2356627627
Registration No of Firm/Company:
State Name where registered:
Date of registration:
Answer: ZZZ

Sl.No.	App Id	State Licence No	State	District	Date of Issue	Valid Upto	Issuing Authority	Minerals
14	57	Kasimpur	ROBI	PRADESH	ALLIGARH	N28..52..46	E78..05..04	Jaigarh

Click on the button “Edit Record”.

Step-5: Create various locations/plant/area/unit by clicking on the “Storage Facilities Details” for exporter, trader & Stockist and “Mineral Consumption Details” for End-users as shown below:

The screenshot shows a web browser window with the URL `ibmreg.nic.in/AuthP/ModifyRegistrationModule/ModifyApplicantRegistration.aspx`. The form contains the following fields:

- Father Name:** Mr. P. Chawla
- Date of Birth (D.O.B.):** 01/09/1980
- Position in mine:** None (selected), Owner, Agent, Mining engineer, Manager
- Address:** 414/5, Naagaon
- State:** DELHI
- District:** DELHI
- Email:** jaran.ss@nic.in
- Pin code:** 110003
- Telephone - Office:** 011 99889999
- Residence:** [Empty]
- PAN number:** ADFS7890G
- Passport No.:** [Empty]
- Security Question:** what is the name of your best friend?
- Answer:** zzz
- Enter Code:** 8XnQ6u

At the bottom, there are buttons for "Update" and "Cancel". Below the form, a list of menu items is visible:

- + State Licence Details (only for State Licence Holder Under Section 23 C of MMDR Act)
- + Mines Held Details (only for Mining Lease Holder)
- + Prospecting Licence Details (only for Prospecting Licence Holder)
- + Reconnaissance Licence Details (only for Reconnaissance Licence Holder)
- + Storage Facilities Details (only for Storage Facilities Holder)
- + Mineral Consumption Details (only for Mineral Based Industry)

Click on the “Storage Facilities Details” for exporter, trader & Stockist and Click on the “Mineral Consumption Details” for End-users.

Step-6: Fill up and add various credentials to create location/area/plant/unit under “Storage Facilities Details” for exporter, trader & Stockist and “Mineral Consumption Details” for End-users.

(Note: The details are to be added unit-wise or location-wise not mineral wise i.e. if iron ore, manganese and dolomite are consumed at Unit XYZ or location Nagpur, then add all minerals by comma separated in the same row. Otherwise it may generate 3 user id's for different minerals or corresponding to three different rows.)

The screenshot shows the same registration form as in Step 5, but with the "Storage Facilities Details" section expanded. It contains a table with the following data:

Sl.No.	App Id	Village	Tehsil	State	District	Latitude (dd.mm.ss)	Longitude (dd.mm.ss)	Area Under Rent (Ha)	Area Owned/held under rent (in Ha)	Name of Minerals*	Remarks
1	57			MANIPUR	BISHMIPUR, CHANDEL	S33	E44	100 H			
2	57	fetri	nagpur	MAHARASHTRA	NAGPUR	S23	E44	34 H			
3	57	ubali	kalameswar	MAHARASHTRA	NAGPUR	S34	E44	45 H			
4	57	Wadi	Nagpur	MAHARASHTRA	NAGPUR	S35, S35	E37, E38	2 H			
5	57	Kamptee	Kamptee	MAHARASHTRA	NAGPUR	S23	E45	12.450 H		DOLOMITE, DUNITE	Trader testdata 25092013
6	57	Fetri	Nagpur	MAHARASHTRA	NAGPUR	S33, S33	E44, E44	20 H		MANGANESE ORE	Storage added on 27/01/2014
7	57	Moth	Moth	UTTAR PRADESH	JHANSI	S66	E64	233 H		CHROMITE	EXPORTER ADDED on 12th June

Below the table, there is a form to add a new location:

- Business Activity:** For trading without storage (at/long/area are optional)
- Location(s) of area used for storage:** State, District, Tehsil, Village
- Area Owned/held under rent (in Ha):** [Input field]
- Name of Minerals:** --Select Mineral-- (AGATE, AMETHYST)
- Latitude:** S [Input field]
- Longitude:** E [Input field]
- Buttons:** Add, Del

Fill up various details of Area/location/Unit to add trader, exporter & stockiest.

Fill up various details of Plant/Unit (Location-wise not Mineral-wise) to add trader, exporter & stockiest.

Sl. No.	Plant/Unit Name	State	Location	Mineral	Consumption	Remarks
2		ORISSA	ANGUL	S111	E222	test2
3	kalmeswar	MAHARASHTRA	NAGPUR	S56	E55	ABC steel plant
4	hingna	MAHARASHTRA	NAGPUR	S23	E33	XYZ & Co ltd
5		MADHYA PRADESH	ANUPPUR			
6	Tumsar	MAHARASHTRA	CHANDRAPUR			
7	Rawan	MAHARASHTRA	CHANDRAPUR			
8	Awarpur	MAHARASHTRA	CHANDRAPUR			
9	Malkhed, Diggaon, Udgii, Hanganhalli	KARNATAKA	GULBARGA			
10	Bhogasamudram	ANDHRA PRADESH	ANANTAPUR			
11	Reddipalayam	TAMIL NADU	ARIYALUR	N11.06.12	E79.10.34	Reddipalayam Cement Works
12	Kharia Khangar	RAJASTHAN	JODHPUR	N26.36.13	E73.40.48	Birle White
13	Karad	HARYANA	PANIPAT	N28.30.33	E76.00.34	Panipat cement works
14	Kasimpur	UTTAR PRADESH	ALIGARH	N28.52.48, N28.52.49	E78.05.20, E78.05.21	Aligarh Cement Works

Location(s) of plant where minerals is used

Village:

Tehsil:

State*:

District*:

Latitude*:

Longitude*:

Name of the plant*:

Minerals consumed*:

Average consumption per year*:

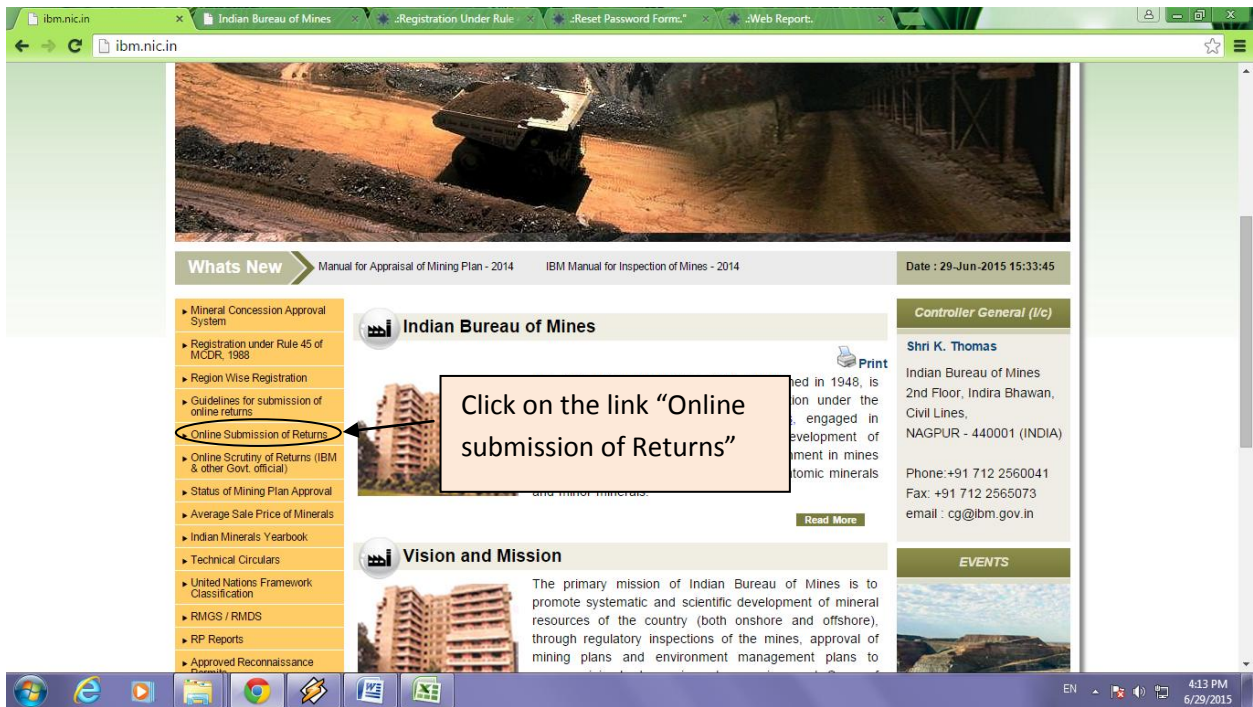
Remarks:

Add Del

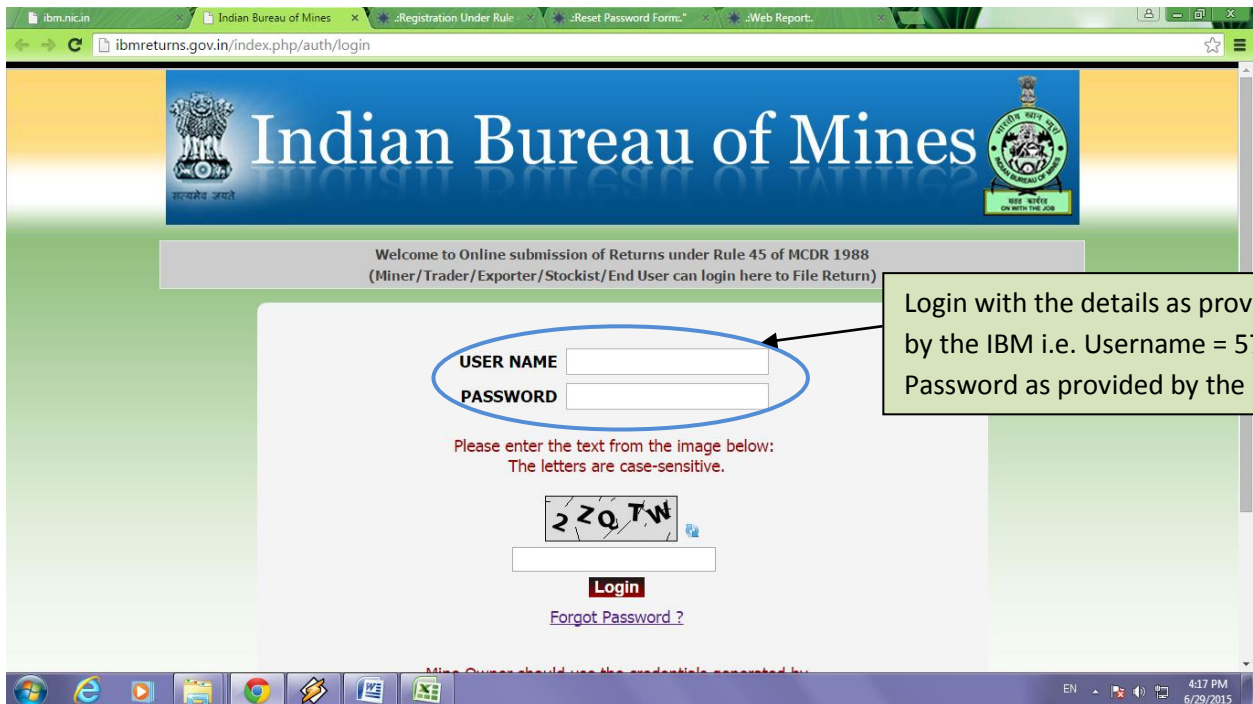
Step7: This completes the process of addition of various location/area/plant/unit for exporter, trader & Stockist and for End-users, to further create username and password for individual locations/area/plant/unit.

Part-II: PROCEDURE TO GENERATE USERID's and PASSWORDS TO FILE FORM-O/ FORM-N

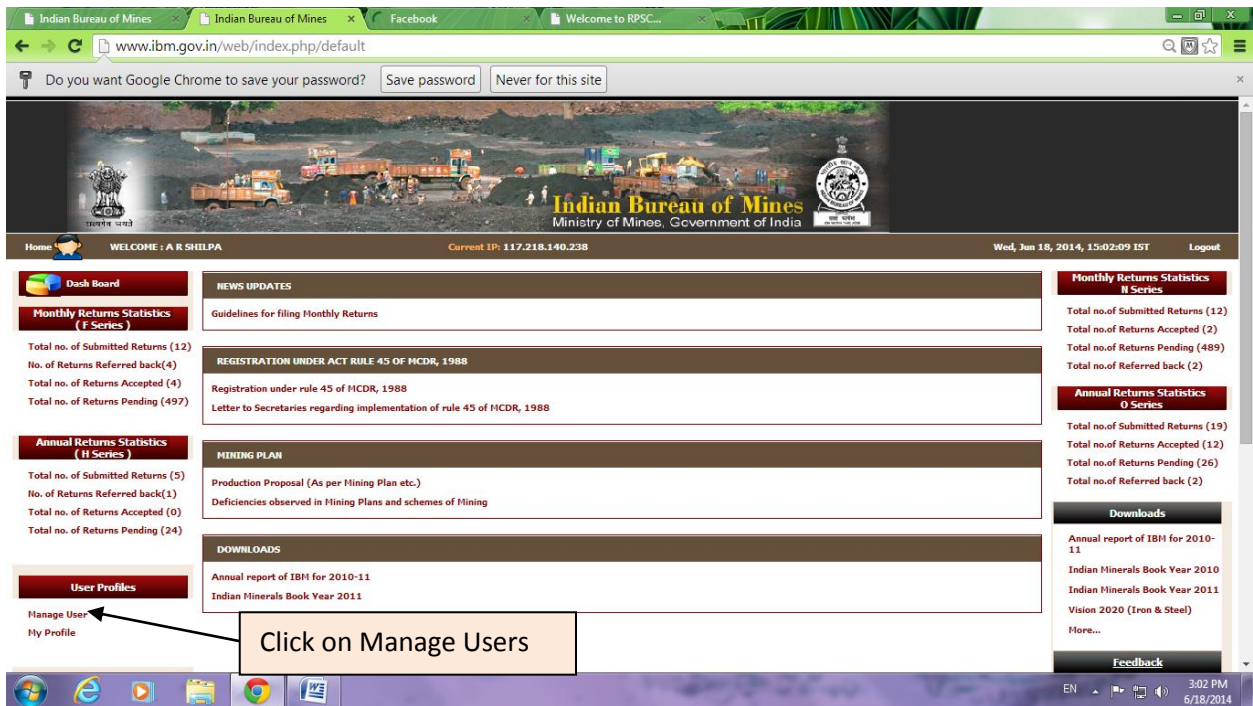
Step-1: Open the website of Indian bureau of mines (<http://ibm.nic.in/>) and click on the link "Online submission of Returns" on the left panel as shown below:



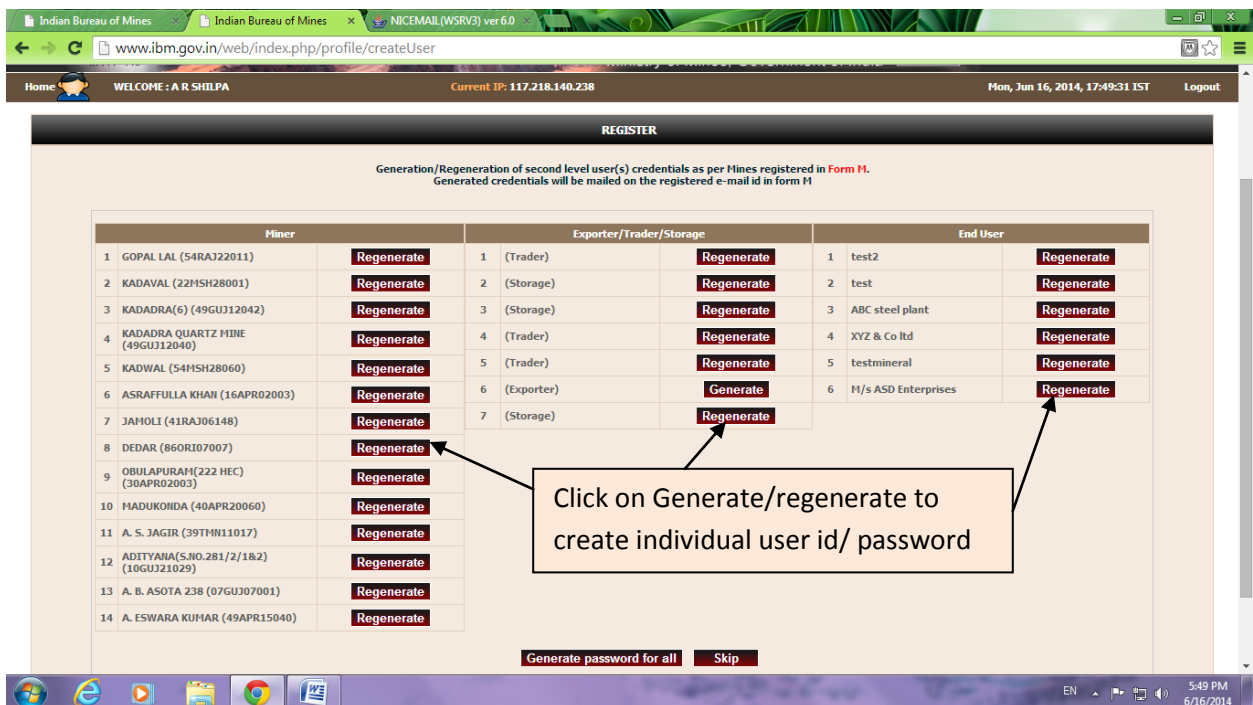
Step-2: Enter username (i.e. registration number of the form 57, 576, 5768 or 57458) and password as provided by the Indian bureau of mines to generate username/ password for various locations/units/area/plant as entered in Form-M.



Step-3: Click on “manage users” to create login id and password for individual locations i.e. enduser/exporter/storage/trader as details provided in Form-M (as shown in screen shot).



Step 4: click on “generate/regenerate” to create login id’s and passwords for individual enduser/trader/storage/exporter locations, individual user id’s/ password will be received to you on the registered email address as per from-M (as shown in screen shot).



Part-III: GUIDELINES TO FILE FORM-O

Step 1: Login with the user id/ password received to you in your registered email address for various locations to fill Annual and monthly returns i.e. Form O & Form N (as shown in screen shot).

USER NAME

PASSWORD

Please enter the text from the image below:
The letters are case-sensitive.

2 Z Q T W

Login

[Forgot Password ?](#)

Mine Owner should use the credentials generated by form M for the first time login and other user should use the credential generated by the system.

Login with user id & password as received you on your registered email address in form M (for individual locations). For example: 57/Block8/1 or 57/Block7/1 & password.

Step 2: Click on “File Annual Return” to fill annual return and “File Monthly Return” to fill monthly returns (shown in blue circle as below).

Home WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 13:23:53 IST Logout

Dash Board

Monthly Returns Statistics (N Series)

Total no. of Submitted Returns (0)
No. of Returns Referred back(0)
Total no. of Returns Accepted (0)
Total no. of Returns Pending (38)

Annual Returns Statistics (O Series)

Total no. of Submitted Returns (0)
No. of Returns Referred back(0)
Total no. of Returns Accepted (0)
Total no. of Returns Pending (3)

User Profiles

My Profile
Change Password

NEWS UPDATES

Guidelines for filing Monthly Returns

REGISTRATION UNDER ACT RULE 45 OF MCDR, 1988

Registration under rule 45 of MCDR, 1988
Letter to Secretaries regarding implementation of rule 45 of MCDR, 1988

MINING PLAN

Deficiencies observed in Mining Plans and schemes of Mining

DOWNLOADS

Annual report of IBM for 2010-11
Indian Minerals Book Year 2011

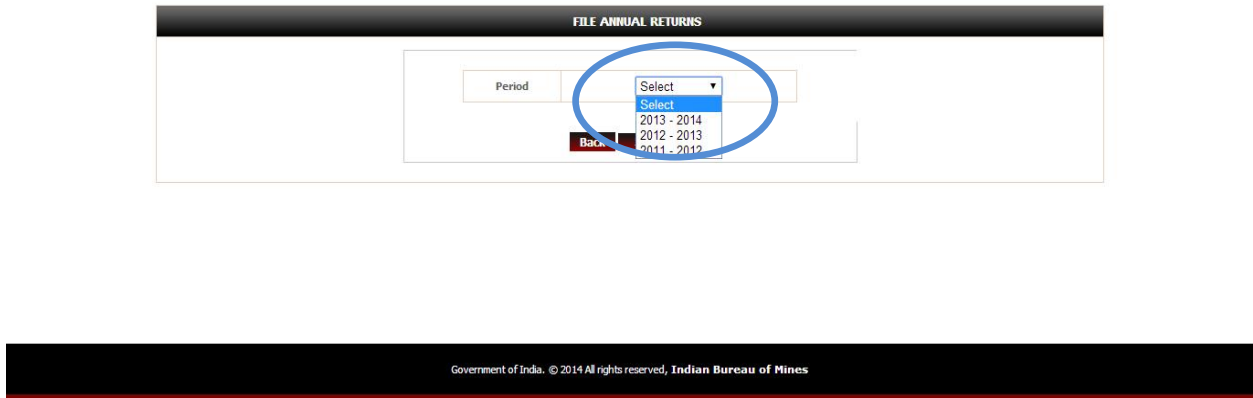
Returns

File Monthly Return
File Annual Return

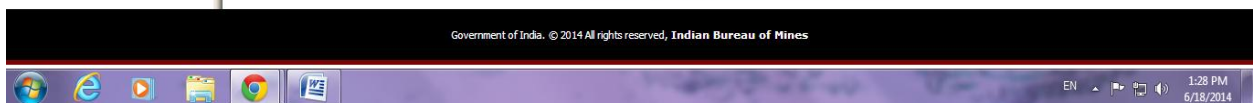
Feedback

Reports

Step 3: Select the financial year from the dropdown list to fill annual return for the corresponding year (shown in blue circle as below).



Step 4: Part I (1) is General Particulars by default fetching information from the Form M particulars. Click on “Next” to proceed further.



Step 5: Read instructions to fill Form O, Click on “Next” to proceed further.

Indian Bureau of Mines
Ministry of Mines, Government of India

WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 13:30:57 IST Logout

FORM - O

Part I
 > General Particulars
 > **Instruction**

Part II

Part III

ANNUAL RETURN [2013-2014]
 [See rule 45 (6) (ii)]

Instruction

- Quantity to be reported in Tonnes, except for:
 - Furnace oil, High Speed Diesel, Hydrochloric Acid, Kerosene, Lubrication Oils, Motor spirit, Petroleum, Phosphoric Acid, Sulphuric Acid - In Litres
 - Diamond - In Carats
 - Natural Gas - In cubic meters
 - Arsenic, Mercury, gold, Ruthenium, Platinum, Iridium, Osmium, palladium - In Kg.
- 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 the 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.
- Item 5 related to raw materials consumed may be filled up by all end use industry OR by iron & steel industry also.

Next **Final Submit** **Home** **Print** **Print All**

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Step 6: Part II (i) Fill details regarding ore/mineral, grade, opening stock, ore purchased, ore imported, ore dispatched and closing stock. You may use “Add More” button to add more than one particular in any column. **This part is must for trading activity;** others may select “Nil” option in ore/mineral cell, it will deactivate the remaining columns. Click on “Save & Next” to proceed further.

Indian Bureau of Mines
Ministry of Mines, Government of India

WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 13:31:17 IST Logout

FORM - O

Part I

Part II
 > **Trading Activity**
 > Export Activity
 > End-use Mineral Based Activity
 > Storage Activity

Part III

ANNUAL RETURN [2013-2014]
 [See rule 45 (6) (ii)]

2. STATEMENT ON DETAILS OF TRADING ACTIVITY UNDERTAKEN AT THE END OF FINANCIAL YEAR 2013 - 2014

in case of no Trading Activity, Select Mineral as Nil, then click on 'Save & Next'.

(a) Trading Activity

Grade / Mineral	Grade	Opening stock	Ore purchased during the Year (within the country)		
			Quantity	Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity
--- Select mineral	--- Select grade --				

Add More (Grade)

Add More (Mineral)

Save & Next **Final Submit** **Home** **Print** **Print All**

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Step 7: Part II (ii) Fill details regarding ore/mineral, grade, opening stock, ore procured, ore imported, ore dispatched and closing stock. You may use “Add More” button to add more than one particular in any column. **This part is must for exporter activity;** others may select “Nil” option in ore/mineral cell, it will deactivate the remaining columns. Click on “Save & Next” to proceed further.

Indian Bureau of Mines
www.ibm.gov.in/web/index.php/nSeries/exportOfOre

WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 13:31:34 IST Logout

FORM - O

Part I

Part II

- Trading Activity
- Export Activity
- End-use Mineral Based Activity
- Storage Activity

Part III

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

2. STATEMENT ON DETAILS OF EXPORT OF ORE ACTIVITY UNDERTAKEN AT THE END OF FINANCIAL YEAR 2013 - 2014

Note: In case of No Export Activity, Select Mineral as NIL then click on 'Save & Next'.

(b) Export Activity

Ore / Mineral	Grade	Opening stock Quantity	Ore procured during the Year for export (from within the country)	
			Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity Value (in ₹)
--- Select mineral	--- Select grade			

Add More (Supplier)

Add More (Mineral)

Save & Next Final Submit Home Print Print All

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Step 8: Part II (iii) Fill details regarding ore/mineral, grade, opening stock, ore purchased, ore imported, ore consumed, ore sold and closing stock. You may use “Add More” button to add more than one particular in any column. **This part is must for end-use activity;** others may select “Nil” option in ore/mineral cell, it will deactivate the remaining columns. Click on “Save & Next” to proceed further.

Indian Bureau of Mines
www.ibm.gov.in/web/index.php/nSeries/mineralBaseActivity

WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 13:31:46 IST Logout

FORM - O

Part I

Part II

- Trading Activity
- Export Activity
- End-use Mineral Based Activity
- Storage Activity

Part III

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

2. STATEMENT ON DETAILS OF MINERAL BASED ACTIVITY UNDERTAKEN AT THE END OF FINANCIAL YEAR 2013 - 2014

Note: In case of No Mineral Based Activity, Select Mineral as NIL then click on 'Save & Next'.

(c) End-use mineral based activity

Ore / Mineral	Grade	Opening stock Quantity	Ore purchased during the Year (within the country)	
			Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity Value (in ₹)
--- Select mineral	--- Select grade			

Add More (Supplier)

Add More (Mineral)

Save & Next Final Submit Home Print Print All

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Step 9: Part II (iv) Fill details regarding ore/mineral, grade, opening stock, ore received, ore imported, ore despatched and closing stock. You may use “Add More” button to add more than one particular in any column. **This part is must for storage activity;** others may select “Nil” option in ore/mineral cell, it will deactivate the remaining columns. Click on “Save & Next” to proceed further.

Indian Bureau of Mines
Ministry of Mines, Government of India

WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 13:32:09 IST Logout

FORM - O

Part I

Part II

- Trading Activity
- Export Activity
- End-use Mineral Based Activity
- Storage Activity**

Part III

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

2. STATEMENT ON DETAILS OF STORAGE ACTIVITY AT THE END OF FINANCIAL YEAR 2013 - 2014

In case of no storage activity, Select Mineral as NIL then click on 'Save & Next'.

(d) Storage Activity

Grade	Opening stock Quantity	Ore received during the Year (within the country)	
		Registration number as allotted by the Indian Bureau of Mines to the supplier (to indicate separately if more than one supplier)	Quantity Value (in ₹)
--- Select mineral ---	--- Select grade ---		

Add More (Supplier)

Save & Next Final Submit Home Print Print All

Step 10: Part III (3) Select name of industry from the list, if others than specify in blank text box. Click on “Save & Next” to proceed further (as mentioned in blue circle below).

Indian Bureau of Mines
Ministry of Mines, Government of India

WELCOME : GUEST Current IP: 117.218.140.238 Wed, Jun 18, 2014, 14:45:56 IST Logout

FORM - O

Part I

Part II

Part III

- End-use Mineral Based Industries-I
- End-use Mineral Based Industries-II
- Iron and Steel Industry
- Raw Materials Consumed In Production
- Source of Supply

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

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

Name of Industry: --- Select Industry

Name of Plant: test

State: GOA District: NORTH GOA Location: S10 E20

Save & Next Final Submit Home Print Print All

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Step 11: Part III (3) Fill details like annual installed capacity (product-wise), production (year under review and previous year) of finished/intermediate/by-products. **This section is must for other than Iron & Steel industry.** You may use “Add More” button to add more than one product. Click on “Save & Next” to proceed further.

Indian Bureau of Mines
www.ibm.gov.in/web/index.php/oSeries/productManufactureDetails
WELCOME - GUEST
Current IP: 117.218.140.238
Wed, Jun 18, 2014, 14:46:23 IST
Logout

FORM - O
Part I
Part II
Part III
End-use Mineral Based Industries-I
End-use Mineral Based Industries-II
Iron and Steel Industry
Raw Materials Consumed In Production
Source of Supply

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

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

(ii)Details on products manufactured with their capacities and production

Products (1)	Annual installed capacity (in Tonnes) (2)	Production (in Tonnes)	
		Previous financial year (3)	Present financial year (4)
FINISHED PRODUCTS			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Add more			
INTERMEDIATE PRODUCTS			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Add more			
BY-PRODUCTS			
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Add more			
(iv)Expansion programme undertaken and progress made during the year		<input type="text"/>	
(v)Expansion programme/Plan envisaged for future		<input type="text"/>	
(vi)Research & Development programme carried out during the year (give details)		<input type="text"/>	

[Save & Next](#) [Final Submit](#) [Home](#) [Print](#) [Print All](#)

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2:46 PM
6/18/2014

Step 12: Part III (4) Fill details regarding annual installed capacity, production (year under review and previous year) of various products. **This section is must for Iron & Steel industry.** Click on “Save & Next” to proceed further.

Indian Bureau of Mines
www.ibm.gov.in/web/index.php/oSeries/ironSteelIndustries
WELCOME - GUEST
Current IP: 117.218.140.238
Wed, Jun 18, 2014, 14:46:45 IST
Logout

FORM - O
Part I
Part II
Part III
End-use Mineral Based Industries-I
End-use Mineral Based Industries-II
Iron and Steel Industry
Raw Materials Consumed In Production
Source of Supply

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

4. INFORMATION REGARDING IRON & STEEL INDUSTRY
(All data to be given on Financial year basis)

Products manufactured with their capacity and production

Products	Installed capacity in tonnes	Production in tonnes		Remarks
		Previous financial year	Present financial year	
(a) Sinter	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(i) Self fluxing	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(ii) Ordinary	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(b) Pellets	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(c) Coal	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(i) Clean coal	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(ii) Coke (own production)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(d) Pig iron	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(i) Hot metal (total)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(ii) Hot metal for own consumption	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(iii) Pig iron for sale	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(e) Sponge Iron	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

2:47 PM
6/18/2014

Step 13: Part III (5) Provide information regarding raw material consumed, actual consumption (present & previous year individually for indigenous & imported) and estimated requirement (next & next to next FY) for individual ore/mineral/metal/scrape/electricity etc. **This section is must for all industries.** You may use “Add More” button to add more than one raw material. Click on “Save & Next” to proceed further.

ANNUAL RETURN [2013-2014]
[See rule 45 (6) (ii)]

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

Raw Material (1)	Actual Consumption (In Tonnes)				Estimated requirement (In Tonnes)	
	Previous financial year		Present financial year		Next financial year (4)	Next to Next financial year (5)
	Indigenous (2)	Imported	Indigenous (3)	Imported		
--Select-- Phy Spec Chem Spec	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Add more

Save & Next Final Submit Home Print Print All

Step 14: Part III (6) Provide information regarding source of supply for raw materials mentioned in PartIII(5). The details includes type (indigenous & imported), mineral/metal/ore/scrape, name & address of supplier, distance, transportation cost, quantity, price. **This section is must for all industries.** You may use “Add More” button to add more than one raw material. Click on “Save & Next” to proceed further.

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[See rule 45 (6) (ii)]

6. SOURCE OF SUPPLY

Note: In case of No Raw Material consumed in production, Remove all the extra rows, select Type as NIL, then click on 'Save & Next'.

Type	Mineral/ Ore/Metal/ Ferro-Alloy	Name & address of supplier	Source of supply (mine or area)	Indigenous		Quantity (in tonnes)
				Indicate the distance of mine/rail to plant (in km.)	Transportation cost per tonne by Rail/Road	
--Select--	--Select--	<input type="text"/>	<input type="text"/>	Mode	Cost per tonne (₹)	<input type="text"/>
			<input type="text"/>	--Select--	<input type="text"/>	<input type="text"/>

Add more

Save & Next Final Submit Home Print Print All

Step 15: Click on “Print All” button to download & check all the details/information, before final submission (as mentioned in blue circle below).

The screenshot shows the IBM website interface for the 'ANNUAL RETURN [2013-2014]' form. The page is titled '6. SOURCE OF SUPPLY' and contains a table for recording supply details. The table has columns for 'Type', 'Mineral/Ore/Metal/Ferro-Alloy', 'Name & address of supplier', 'Source of supply (mine or area)', 'Indigenous' (with sub-columns for 'Indicate the distance of mine/rail to plant (in km.)' and 'Transportation cost per tonne by Rail/Road'), and 'Quantity (tonnes)'. The 'Indigenous' section is further divided into 'Mode' and 'Cost per tonne (in ₹)'. Below the table, there are buttons for 'Save & Next', 'Final Submit', 'Home', 'Print', and 'Print All'. The 'Print All' button is circled in blue, and the 'Final Submit' button is circled in red. The page also includes a navigation menu on the left with sections for 'FORM - 0', 'Part I', 'Part II', and 'Part III', and a footer with the text 'Government of India. © 2014 All rights reserved, Indian Bureau of Mines'.

Step 16: Finally, Click on “Final Submit” button to submit the returns (as mentioned in red circle above).