

FORM-F

[See rule 30(2)]

(Notice of commencement of stoping)

IMPORTANT INSTRUCTIONS FOR FILLING THE FORM

- This Form, duly filled in must reach the concerned authorities as prescribed within the rule, within sixty days before the commencement of stoping operations, by online or E mail.
 - This should be sent to the Regional Controller in whose territorial jurisdiction the Mining lease area 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.
 - Information in respect of items 8 and 9(a) should be accompanied by (i) underground composite plan, (ii) longitudinal section, (iii) geological/assay plan of the levels at which stoping is proposed including one level above and below, and (iv) transverse sections at reasonable intervals for the portion covered under (iii) above.
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1. **IBM Registration Number**

2. **Mining Lease Code**

3. **Mine Code**

4. **Name of mine**

5. **Name and address of the lessee/owner**

(Information will be system generated. Linked with Entry 3 of Form 'K'.)

6. **Particulars of the Mining Lease (ML)**

(Information will be system generated. Linked with Entry 4 of Form 'K')

7. **Location of the Mining Lease**

(Information will be system generated. Linked with Entry 4 of Form 'K')

8. **Section/pit number**

(This is applicable in cases where the main mine is divided into more than one district/section/pit.)

9. **Date on which it is proposed to commence stoping**

10. **Extent of development in the mine:**

(a) Number of shafts/inclines/and its width/depth/length

(b) Maximum depth and development

(c) Number of levels with their extent

(d) Total meterage of development

(e) Total number of blocks developed including the total tonnage and grade (excluding blocks already stoped out and already permitted for stoping)

11. **Details of the blocks applied for stoping**

(a) Number and size of each block, their levels tonnage and grade

(b) Method of stoping to be adopted –

(i) A description of the method with stope preparation sequence of operation appropriate drawings to illustrate the and extraction

(ii) Rate of stoping contemplated in each block (monthly)

(iii) Estimated recovery from each block

(iv) Estimated dilution

(v) Estimated tonnage and grade
of ore to be extracted

**12. Is this a first application for stoping for this mine?
If not, the following details may be furnished.**

(i) Date of previous application(s) for stoping _____

(ii) Date and reference of permission or
refusal by this department (mention
blocks and their levels) _____

(iii) Have all the blocks for which stoping
permission was granted, been stoped out?
If not, mention the specific blocks that are
remaining to be stoped out, indicating the state
of stoping operations therein: _____

**13. Rate of development and programme of forming
Additional stope blocks simultaneously with the
Proposed stoping**

14. List of enclosures

Place:

Date:

Signature

Name in full:

Designation: Owner/Agent/Mining Engineer/Manager