Form AE-10  
(See rule 113 of the Explosives Rules, 2008)  
Application for grant or amendment of Shot firer’s certificate to carry out blasting of explosives in areas not coming under Mines Act, 1952.

I,………………………………….. apply for approval or grant or amendment(1) of Shot firer’s certificate

1. (a) Name in which certificate is required to be granted ………………………………………

(b) Age

(c) Postal address:
…………………………………………………………………………………………………..City
…………………………………………………………………………………………..District……………………………State…………………………..Pin
code…………………………
Police Station………………… Railway Station / Steamer Ghat…………………
Phone……………………………E-mail…………………..Fax…………………………

(d) Residential address:
…………………………………………………………………………………………………..City
…………………………………………………………………………………………..District……………………………State…………………………..Pin
code…………………………
Police Station………………… Railway Station / Steamer Ghat…………………
Phone……………………………E-mail…………………..Fax…………………………

(e) Whether the applicant is employed; if yes, name and address of the employer…………………………

2. Qualifications and experience of applicant (attach documentary evidence) ………………………

3 Field of specialisation ……………………

3 Particulars of no objection certificate. number.................dated....... issued by

4 Particular of category and type for which certificate is required (see note below):

5 I certify that
(i) the above particulars are true and correct.
(ii) I am aware that permit to conduct blasting operation is required to be obtained by me from the local authority before conducting blasting.
(iii) I am aware that if explosives are illegally transferred by me to any unauthorised person(s), it may lead to terrorist activity for which I shall commit a punishable offence.
(iv) Announcement before blasting and after sunrise and before sunset.
Note—(1) Please enclose certified copies of certificates showing Date of Birth, Educational qualifications, experience and medical fitness certificate.
(2) Category and type of blasting as per rule 107:

<table>
<thead>
<tr>
<th>Class</th>
<th>Category</th>
<th>Type of blasting permitted</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Unlimited</td>
<td>All types of blasting</td>
</tr>
<tr>
<td>B</td>
<td>General aboveground</td>
<td>All phases of aboveground blasting operation</td>
</tr>
<tr>
<td>C</td>
<td>General underground</td>
<td>All phases of underground blasting operation</td>
</tr>
<tr>
<td>D</td>
<td>Demolition</td>
<td>All phases of blasting in demolition projects</td>
</tr>
<tr>
<td>E</td>
<td>Seismic</td>
<td>All phases of blasting in seismic prospecting or production</td>
</tr>
<tr>
<td>F</td>
<td>Agricultural</td>
<td>All phases of blasting in agricultural and well sinking</td>
</tr>
<tr>
<td>G</td>
<td>Special</td>
<td>Blasting for special purpose not covered under the above categories</td>
</tr>
</tbody>
</table>

**Statutory Warning:** Mishandling and misuse of explosives shall constitute serious criminal offence under the law.