

APPX

REPORTING OF RECOVERED IEDs

1. To enable the National Bomb Data Center to fulfill its role in the collection, collation, interpretation and dissemination of technical information on the unlawful use of explosives in India, this form should be completed and forwarded by mail or fax to :-

Director, National Bomb Data Center
Training Centre, NSG
Manesar, Gurgaon, Haryana -122 051
Tele/Fax - 0124-2338271
E-Mail - [djrnbdc@nic.in](mailto:djr-nbdc@nic.in)

Use a separate form for each incident. The report should be completed as soon as possible after the incident, by placing ticks or requested information in the space provided.

2. DATE AND TIME OF RECOVERY.

DAY / DATE / MONTH / YEAR / TIME

3. DATE AND TIME OF INVESTIGATION

DAY / DATE / MONTH / YEAR / TIME

4. PLACE OF RECOVERY:

District _____ State _____

5. (a) INTENDED TARGET [Please Tick]

- | | | | |
|--|---|--|--|
| <input type="radio"/> VIP | <input type="radio"/> Public | <input type="radio"/> Religious place | <input type="radio"/> Security Forces |
| <input type="radio"/> Public Property | <input type="radio"/> Government Property | <input type="radio"/> Education | <input type="radio"/> Public Transport |
| <input type="radio"/> Hospital | <input type="radio"/> Key Installations | <input type="radio"/> Private Carriers | <input type="radio"/> Others |
| <input type="radio"/> Roads/Bridges/Rly Line | | | |

Brief Description _____

- (b) Motive Political Terrorist act Crime

6. SUSPECTED ACTUATING MECHANISM [Refer Notes]

- Anti handling Command Wire Radio Controlled
 Timed Ambient Condition Land Mine
 Not Known

Description _____

7. WAS THE DEVICE BURIED?

- YES NO

8. WAS ROAD OPENING / SANITIZATION/ANTI SABOTAGE CHECK (ASC) CARRIED OUT?

- Yes No

9. WHAT IS THE FREQUENCY AND TIMINGS OF PARA 15 ABOVE?

- Daily Weekly As per Requirement
 Not Known Not Applicable

10. HAS AN IED ATTACK OCCURRED AT THE SAME PLACE IN THE RECENT PAST?

- If yes give details.

11. ATTACH AREA SKETCH GIVING THE FOLLOWING:-

- (a) Loc of Nearest Security / Police Post.
 (b) Nearest Village / Populated area.
 (c) Near by Nullahs, Bund, High Ground, Buildings etc.
 (d) Surrounding area.
 (e) Direction of Move of the Target Veh; if applicable.

12. INCLUDE PHOTOGRAPHS OF:

- (a) IED.
 (b) Mechanism.
 (c) Circuit.
 (d) Explosive.
 (e) Location.

13. / CTIVE MILITANT ORGANIZATIONS OF THE AREA :

14. SUSPECTED ORGANIZATION INVOLVED

17. ADDRESS, TELE No AND NAME OF THE INVESTIGATING AGENCY:

NOTES

- I Some photographs be taken from a higher point to give an aerial view of the Area.
- II Para 6 is most crucial and can be identified as under:-
 - (a) Anti Handling :- Any device which is set off by handling such as lifting, jarring, moving, tilting etc.
 - (b) Command Wire : The device is connected with a long wire and at the other end the bomber is sitting with battery connection to actuate the IED.
 - (c) Radio controlled : The device is detonated from a distance with radio frequency. The components of receiver unit are normally found after the blast.
 - (d) Timed : The device is set to detonate at a predetermined time. It can use a clock mechanism or an electronic timer, parts of which can be found near the blast site.
 - (e) Ambient Condition : The device gets detonated automatically with the change in surroundings such as daylight, darkness, humidity, temperature or even a camera flash.
 - (f) Land Mine : These are both standard military manufacture or an improvised ones. The device is placed below ground level and gets actuated due to pressure, pull, release or a trip wire.