

COMMUNICATIONS OPERATIONS FIRE SERVICE POLICY

Policy No.

5915

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Section:

5900 – Specific Procedures,

Date Revised:

Continued

Accreditation Standards: None

SUBJECT: EXPLOSIONS

APPROVED:

Chairperson, Fire Service Users Subcommittee

APPROVED:

Michael J. McDougall, General Manager

Definition 1.0

An explosion is the sudden violent release of mechanical, chemical or nuclear energy and the loud sound accompanying such a release.

2.0 **Procedure**

- Dispatchers should ask sufficient questions to properly identify and classify the incident. Examples of appropriate questions include, but are not limited to, the following:
- 1. What exploded? Is there a more appropriate incident type? For example, a vehicle that exploded inside a garage should be classified as a confirmed structure
- 2. If the explosion was heard only, initiate and dispatch a law enforcement incident.
- 3. Is there a possibility of injuries?
- 4. What caused the explosion?
- 5. How many explosions were there?
- 6. Is there a possibility of secondary explosions?
- 7. Are any structures threatened subsequent to the initial explosion?
- 8. Are there hazardous materials involved?

- 9. Are vehicles involved—if so are they placarded?
- 10. Was a threat made prior to the explosion?
- 2.2 Once an incident is created, dispatch according to CAD recommendations
 - 2.2.1 If appropriate, initiate law enforcement and/or ambulance response.
 - 2.2.2 Request mutual aid as recommended and/or requested.

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