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Maintenance

FIRE FIGHTING PLAN

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This Fighter Wing Instruction implements AFRPD 21-2, *Nonnuclear and Nuclear Munitions*, and establishes the minimum fire fighting procedures adhered to if a fire occurs in an area containing explosives. All 926th Maintenance Squadron (MXS) and 706th Flying Squadron Maintenance (FSM) personnel are responsible for compliance with this instruction.

SUMMARY OF REVISIONS

Changes Fighter Squadron Maintenance Unit (FSMU) to Flying Squadron Maintenance (FSM); adds additional building to paragraph 4.5; revises paragraphs 5.6, adds paragraph 5.7; A (I) indicates revisions from the previous edition.

- 1. Explosive Limits.** As authorized by the current facility license for the specific area.
- 2. Personnel Limits.** Minimum required to accomplish fire fighting efforts to contain a fire in its early stages.
- 3. Equipment Requirements .** Applicable fire fighting equipment (C02), Halon, ABC or water type fire extinguishers required by the operation.
- 4. Location of Operations:**
 - 4.1. Building 265 - Gun Shop Area
 - 4.2. Flight Line
 - 4.3. Building 385 - Egress Shop
 - 4.4. Buildings 90 and 395 - Munitions Storage Area
 - 4.5. Hangar 4.

5. Safety Precautions/Emergency Procedures :

- 5.1. Ensure the Fire Department is informed of any fire symbol changes in explosive areas.
- 5.2. Smoking is prohibited at or near explosive operations.
- 5.3. Trash receptacles are emptied at least daily.
- 5.4. Ensure adequate fire extinguishers are available and serviceable.
- 5.5. Ensure operating personnel are aware of fire fighting and withdrawal times and distances.
- 5.6. Ensure work areas are clean at all times and all fire exits are kept clear.
- 5.7. Inspect fire extinguishers during the first week of each month and sign off inspection form.

6. Sequence of Operation:

- 6.1. If a fire occurs, immediately dispatch one individual to notify the Fire Department using the nearest fire box, fire phone, or telephone ext. 83333 and sound the alarm throughout the building.
- 6.2. At the first available opportunity, notify Maintenance Coordination Flight (MCF) and Munitions Control of the situation.
- 6.3. Dispatch one individual to meet Fire Department personnel upon arrival and direct them to the fire.
- 6.4. If fire has not enveloped munitions it may be fought with available extinguishers.
- 6.5. If the fire cannot be controlled, or munitions are engulfed in flames, evacuate personnel to the required safe distance.

CLASS EXPLOSIVE	WITHDRAW DISTANCE
1.1	5,000 feet
1.2	2,500 feet
1.3	600 feet
1.4	300 feet

- 6.6. If possible, move munitions and equipment not involved in the fire to a safe distance.
- 6.7. Record time that the fire envelopes munitions.
- 6.8. When fire fighting personnel arrive, brief the senior fire fighter on the following:
 - 6.8.1. Type, class, and hazard of the munitions involved.
 - 6.8.2. Time the munitions became enveloped by flames.

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