

- (1) STEAM;
- (2) INDIRECTLY RADIATING HOT AIR;
- (3) HOT WATER; OR
- (4) ANY OTHER MEANS APPROVED BY THE STATE FIRE PREVENTION COMMISSION.

(F) ELECTRICAL WIRING AND LIGHTING.

(1) ALL ELECTRIC WIRING IN A FIREWORKS PLANT SHALL BE PERMANENT AND INSTALLED IN APPROVED CONDUITS.

(2) ALL ELECTRICAL SERVICE SHALL COMPLY WITH APPLICABLE ELECTRICAL CODES.

(3) TEMPORARY OR LOOSE ELECTRIC WIRING OR EXTENSION LIGHTS MAY NOT BE USED EXCEPT:

(I) DURING REPAIR OPERATIONS WHILE USING APPROVED TEMPORARY EXTENSIONS; AND

(II) AFTER THE AREA HAS BEEN CLEARED OF ALL EXPLOSIVE COMPOSITION AND WASHED OF DUST.

(4) EACH FIREWORKS PLANT SHALL HAVE A MASTER SWITCH THAT:

(I) IS LOCATED AT THE POINT WHERE ELECTRIC CURRENT ENTERS THE FIREWORKS PLANT; AND

(II) ON BEING OPENED, IMMEDIATELY CUTS OFF ALL ELECTRIC CURRENT TO THE FIREWORKS PLANT.

(5) OTHER THAN IN A WAREHOUSE, AN OPEN KNIFE SWITCH MAY NOT BE USED INSIDE A BUILDING OF A FIREWORKS PLANT.

(6) ARTIFICIAL LIGHTING IN A FIREWORKS PLANT SHALL BE PROVIDED BY ELECTRIC, VAPOR-PROOF, KEYLESS LAMPS.

(G) EXITS.

(1) EXCEPT AS PROVIDED IN PARAGRAPH (2) OF THIS SUBSECTION, EACH BUILDING SHALL CONTAIN:

(I) AT LEAST TWO EXITS FOR EACH WORK AREA; AND

(II) AT LEAST TWO EXITS FROM THE BUILDING.

(2) EACH SMALL BUILDING WITH A DESIGNATED CAPACITY OF ONE INDIVIDUAL MAY HAVE ONLY ONE EXIT.

(3) EACH EXIT SHALL BE AT LEAST 30 INCHES WIDE.

(4) EXITS SHALL BE LOCATED: