

**Maine Port Authority**  
**International Marine Terminal**

**FIRE SAFETY PLAN**

(Rev. 01, 24 March, 2014)

will provide a more in-depth understanding of all facets of the site's Fire Safety Plan. He/She will be responsible for ensuring the day-to-day implementation of, and adherence to, the Fire Safety Plan by all site personnel. Equally, this individual will be responsible for coordinating the IMT fire safety requirements with the site's two adjacent tenants whose personnel must transit portions of the IMT site to reach their respective facilities; the DoT Bridge Maintenance Building and the Canal Landing Boatyard. Each will be instructed as to the specific fire safety requirements to which they must adhere to ensure the safety of all personnel operating at, or immediately adjacent to, the IMT site. At a minimum, this individual's responsibilities will include;

- Ensuring all IMT personnel receive an initial briefing regarding all facets of the site's Fire Safety Program, including the location and use of all fire protection and life safety equipment,
- Acting as the site's primary liaison with the local Fire Department; both for coordinating any maintenance and testing of the fire water supply system and scheduling routine familiarization and training exercises at the IMT,
- Acting as the site's primary liaison with representatives of the DoT Bridge Maintenance facility and Canal Landing Boatyard to ensure they are fully knowledgeable of the fire safety requirements associated with the IMT's operation and their responsibilities when operating within the IMT site.
- Conducting routine site inspections to verify that all fire protection systems remain undamaged and in good working condition and that access to all fire hydrants, standpipes (and controlling PIV), and manual pull stations remains unobstructed, and
- Verifying that all hot work activities are performed only in designated areas, including smoking, and that all flammable and combustible materials are stored within their proper areas.

The Maine Port Authority management will ensure that this individual has the necessary authority to carry out and enforce the assigned responsibilities. Equally, an alternate Fire Safety Coordinator will be designated as/if needed to support periods when the primary designee is unavailable to perform these functions.

**Fire Protection and Life Safety Systems Inspection, Testing, and Maintenance**

To ensure that all fire protection and life safety systems are operational and ready for use when/if needed, the site's Fire Safety Coordinator will maintain records that demonstrate all installed systems are being properly maintained and tested in accordance with applicable industry codes and standards. The Maine Port Authority will ensure that the site's fire alarm/notification system is being properly inspected, tested, and maintained by an authorized fire alarm contractor. Equally, the Fire Safety Coordinator will work with the Municipal Authorities to ensure that authorized personnel have the necessary access to the site to properly inspect, test, and maintain all components associated with the fire water supply system, including performing the routine hydrant flow tests, along with performing the necessary inspections and testing of the standpipe system, including its controlling PIV.