

PROGRAMMA DELL'EVENTO

- a) Provider Centro Formazione e Servizi Le Querciole dell'Ing. Rognini Cristina & C. S.a.s.
Provider n.4650 Corso: Hot works on board lng fueled vesse, edizione 1, Fad
sincrono
- b) **Periodo di svolgimento:** 7.5.26 al 7.5.26
- c) **Docente:** Lawrence B. Russell - Principal Specialist | NFPA (USA)
- d) **Resp. Scientifico evento:** Dott. Paradisi Luca
- e) **Destinatari:** Consulenti Chimici di Porto iscritti all'Associazione Nazionale dei Chimici di Porto –
ingegneri.
- f) **OBBIETTIVI ECM :** Area degli obiettivi formativi tecnico-professionali
26- Sicurezza e igiene ambientali (aria, acqua e suolo) e/o patologie correlate;
- g) **Acquisizione competenze tecnico-professionali**
 - o Scopo del corso è fornire informazioni su Standard NFPA 306**Acquisizione competenze di processo**
 - o Il corso vuole fornire una panoramica all'interno della normativa per l'abilitazione specifica "FCL" dei
Marine Chemist americani
 - o Requisiti dello standard NFPA 306 relativi ai liquidi criogenici infiammabili**Acquisizione competenze di sistema**
 - o Fornire conoscenze per l'accesso e consultazione allo standard NFPA 306

Corso Fad sincrónico in lingua inglese

- h) Numero crediti riconosciuti: 4
- i) Programma di massima

PROGRAMMA:

- o Marine Chemist qualificato secondo gli standard NFPA
- o Standard NFPA 306
- o Liquidi Criogenici Infiammabili (FCL)
- o Gasiere e navi a propulsione gas
- o Abilitazione specifica "FCL" dei Marine Chemist americani
- o Requisiti dello standard NFPA 306 relativi ai liquidi criogenici infiammabili
- o Accesso e consultazione allo standard NFPA 306
- o Domande

Si allega il Cv docente

Lawrence B. Russell

Work: National Fire Protection Association, 1 Batterymarch Park, Quincy, MA 02169

Telephone: 617-984-7499 Email: lrussell@nfpca.org

Qualification

More than 42 years of technical expertise in marine transportation, petroleum-chemical industries and shipyards focusing on workplace safety and fire protection.

Experience

Principal Specialist

2003 to Present - National Fire Protection Association, Quincy, MA

- Administrator of NFPA Certificated Marine Chemist Program & NFPA Marine Field Service.
- Provides technical support to eight (8) NFPA Technical Committees concerning fire prevention, life safety and chemical hazards affecting marine facilities, marine transportation, and confined space safety.
- Program Administrator & Lead Instructor of NFPA Maritime Confined Space Safe Practices, NFPA 350 training, and NFPA/API Safe Tank seminars.
- Supports Marine Chemist Association learning programs designed to improve the quality of NFPA Marine Chemist performance.

Manager, Environmental, Safety, and Quality Assurance

1999 - 2003 Marine Transport Corporation, Weehawken, NJ

- Developed and managed company safety policy/procedures for a 36-vessel fleet, of bulk petroleum products & bulk liquid chemical tank ships; Administrator/auditor of ISM, ISO 9000 and ISO 14000 programs; and Alternate Qualified Individual for company's incident management team.

Marine Superintendent

1996 - 1999 Shell Oil Products Company, Houston, TX

- Inspector/auditor for Shell's ship vetting program; Marine safety technical advisory for Shell Deer Park Refinery and Chemical Complex; Trainer for Shell's marine terminal operator safety & health program; and Operation Section Chief, Shell emergency response team.

U. S. Merchant Marine - Chief Officer (Highest Rating Achieved)

1984 - 1996 Various Companies, Crude & Refined Petroleum Tank Ships

- Managed vessel operations including cargo handling & stowage, vessel maintenance, navigation and personnel management

Education

Maine Maritime Academy, Castine, ME (1980 - 1984)

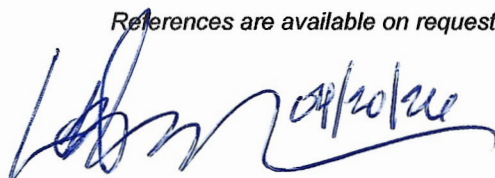
- Bachelor of Science, Nautical Science; Minor, Business Management

Professional Affiliations

- *National Safety Council, Marine Section - Waterborne Transport Group (1996 to Present)*
- *U. S. Department of Labor, OSHA Maritime Advisory Committee on Occupational Safety and Health (2019 to Present)*
- *U. S. Coast Guard Chemical Transportation Advisory Committee (1999 to 2018)*

References

References are available on request.



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NFPA

nfpa.org

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Lawrence Russell

Principal Specialist

Employee Number:

