



# NFPA Update

2025 Pro Board Accreditation & Training Conference  
Plano, TX

January 17, 2025 | Barry Chase, Standards Lead, Emergency Response & Responder Safety

# Agenda

- Introduction to NFPA Staff
- NFPA Standards Development Process
- Professional Qualifications and Training Standards
- NFPA Website
- NFPA LiNK™



# ERRS Team



Chelsea Rubadou, Engineer

- Community Risk Reduction
- Enforcement, Prevention, & Public Education
- Fire & Emergency Services Data
- Technical Search & Rescue



Barry Chase, Standards Lead

- Wildland Fire Protection & Management
- Safety at Motorsports Venues



Nicole Cassels, Specialist

- Emergency Communications
- Emergency and Incident Management
- Emergency Medical Services
- Firefighter & Haz Mat Responder Pro Quals



Ken Holland, Sr Specialist

- Emergency Services Organization
- Emergency Apparatus
- Firefighting Equipment
- Aircraft Rescue & Firefighting (ARFF)



OPEN

- Emergency Services PPE



Bob Fash, Specialist

- Professional Qualifications and Training
- Emergency Responder Health & Safety
- Fire Investigations



Amy Greenfield, Administrative Assistant

- Pro Board

# Other NFPA Staff



**Steve Kaitharath, Engineer (Fire Protection Systems)**

- PQ for Telecommunicators (NFPA 1225)



**Jen Sisco, Senior Engineer (Building & Life Safety)**

- PQ for Facilities Fire and Life Safety Director (NFPA 1082)



**Jeff Sargent, Principal Specialist (Electrical)**

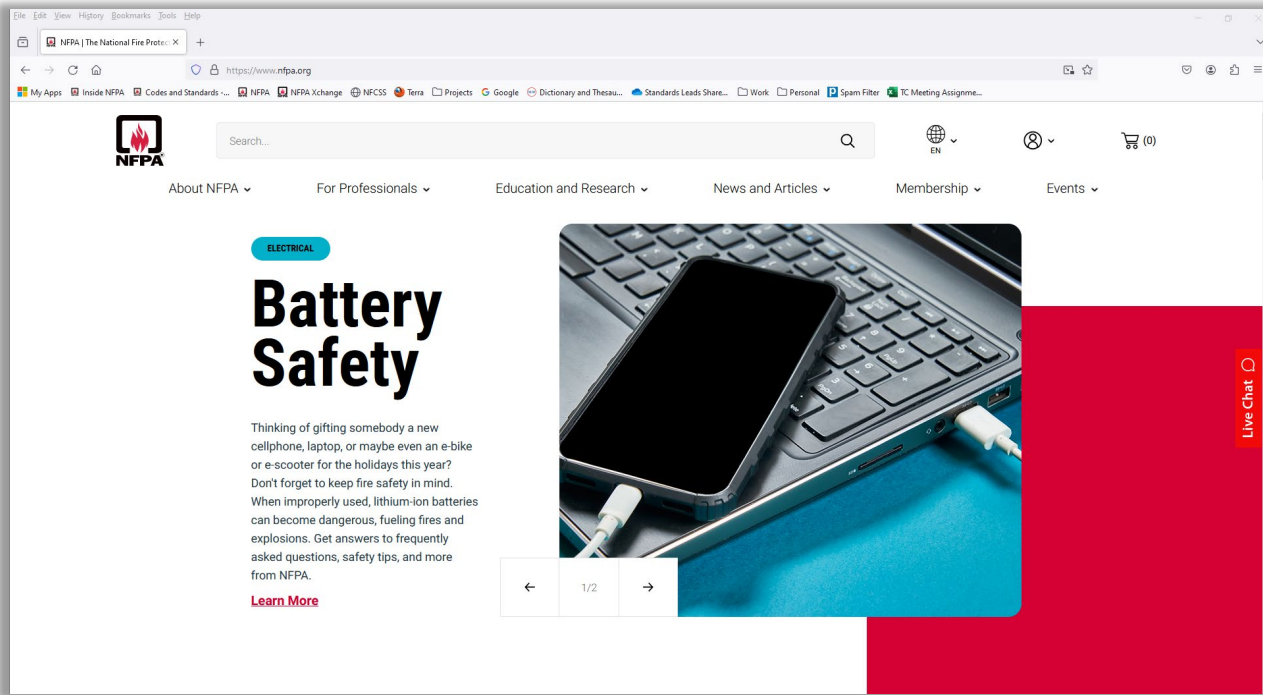
- PQ for Electrical Inspectors (NFPA 1078)



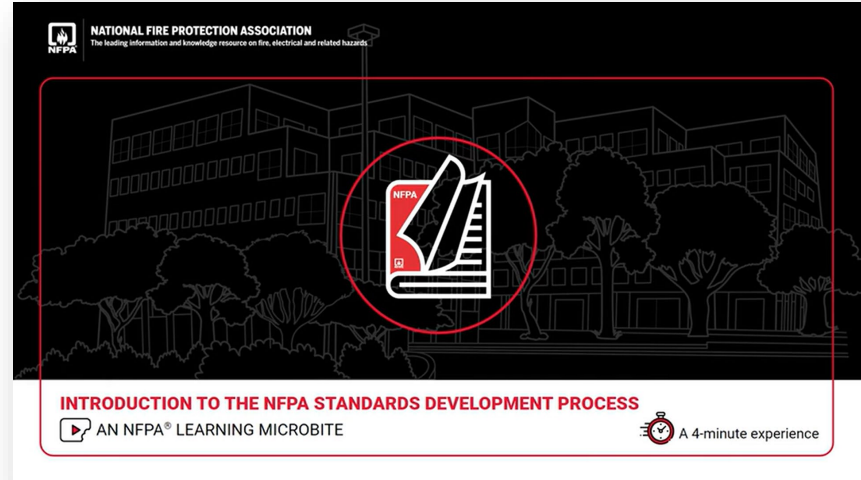
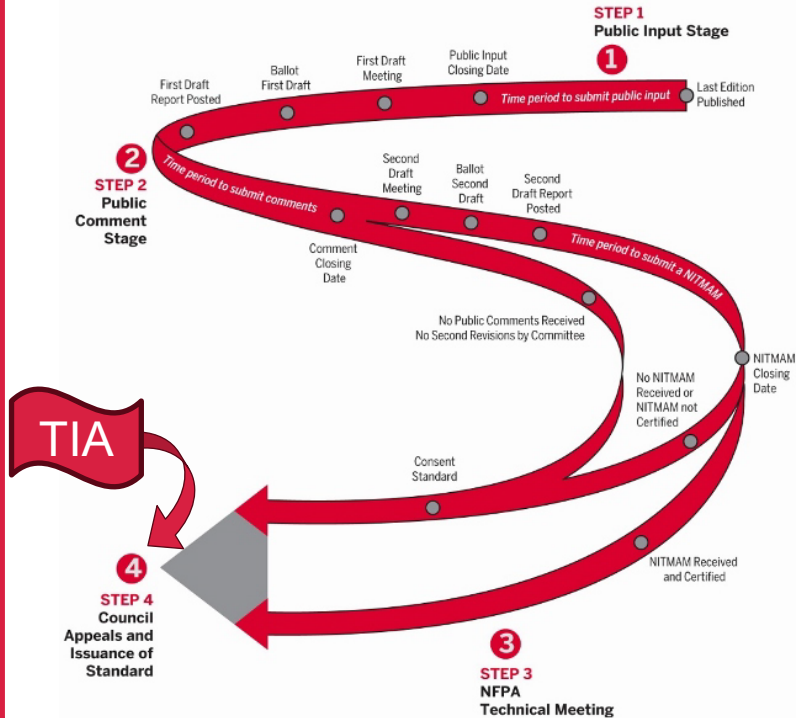
**Curt Floyd, Technical Lead for Responders (Technical Services)**

- Responder engagement

# NFPA.org



# NFPA Standards Development Process



Standards  
Development Process

[nfpa.org/process](https://www.nfpa.org/process)

Technical and  
Correlating Committees

[nfpa.org/tc](https://www.nfpa.org/tc)

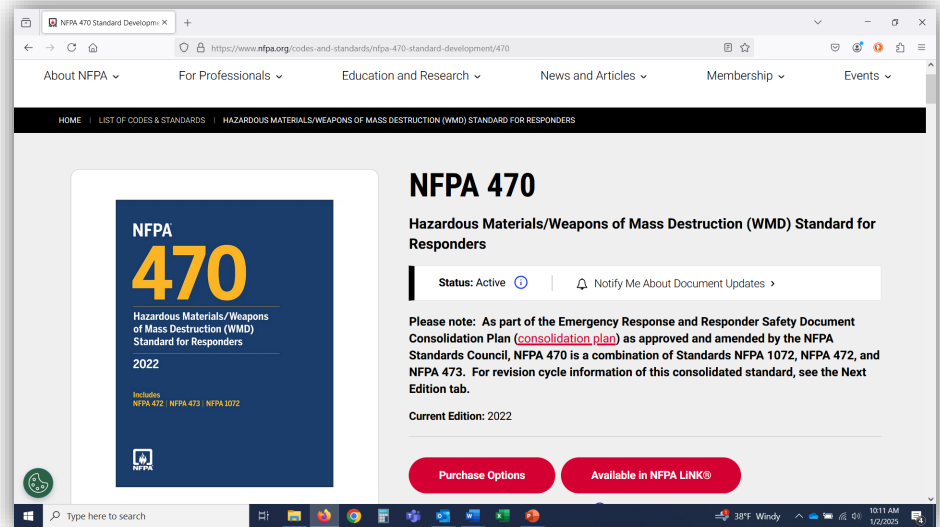
Regulations

[nfpa.org/regs](https://www.nfpa.org/regs)

# Document Information Page

[nfpa.org/\[doc #\]](https://nfpa.org/[doc #])

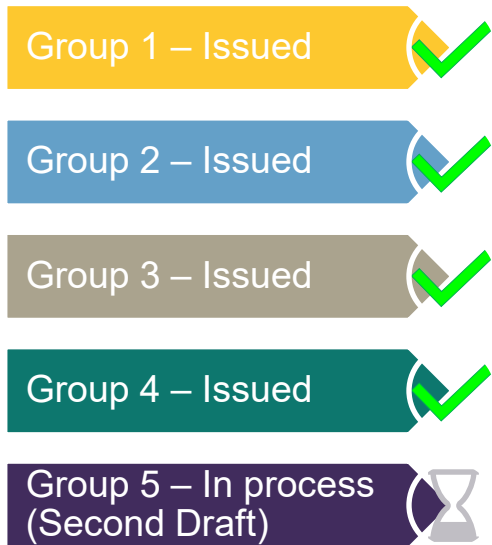
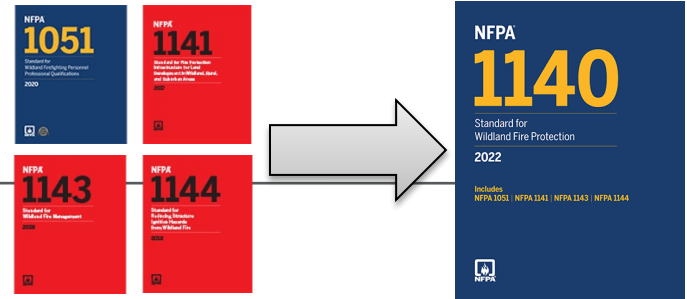
- Purchase Options / NFPA LiNK®
- Ask a Technical Question
- Current & Prior Editions
  - Free access
  - Revision history
- Next Edition
  - Key dates
  - Meeting notices, agenda, & minutes
  - First/Second Draft reports
  - Public submission system
- Technical Committee
  - Roster(s)
  - Apply to the committee(s)



# ERRS Consolidation Project

[nfpa.org/errs](https://nfpa.org/errs)

- Turns >100 standards into ~50
- Creates a single source of information for each technical area
- Reduces conflicts between standards
- Reduces meeting costs for volunteers
- Provides opportunities for committees to coordinate
- Arranges (almost) all ERRS standards into 5 groups, revised every 5 years





# NFPA Professional Qualifications Standards

16 standards (post-consolidation)  
150+ jobs/levels

NFPA 470, Hazardous Materials (8+13)

NFPA 1006, Technical Rescue (19x3)

NFPA 1010, Firefighter (17)

NFPA 1020, Fire Officer & Instructor, EMS Officer (12)

NFPA 1022, Fire Data Analyst (4)

NFPA 1026, Incident Management (34)

NFPA 1030, Fire Prevention (11)

NFPA 1033, Fire Investigator (1)

NFPA 1078, Electrical Inspector (1)

NFPA 1081, Facility Fire Brigade (7)

NFPA 1082, Facilities F&LS Director (1)

NFPA 1091, Traffic Incident Management (1)

NFPA 1140, Wildland Fire Protection (6)

NFPA 1225, Emergency Services Communications (8)

NFPA 1550, Emergency Responder Health (2)

NFPA 1910, Vehicle & Vessel Maintenance (3)

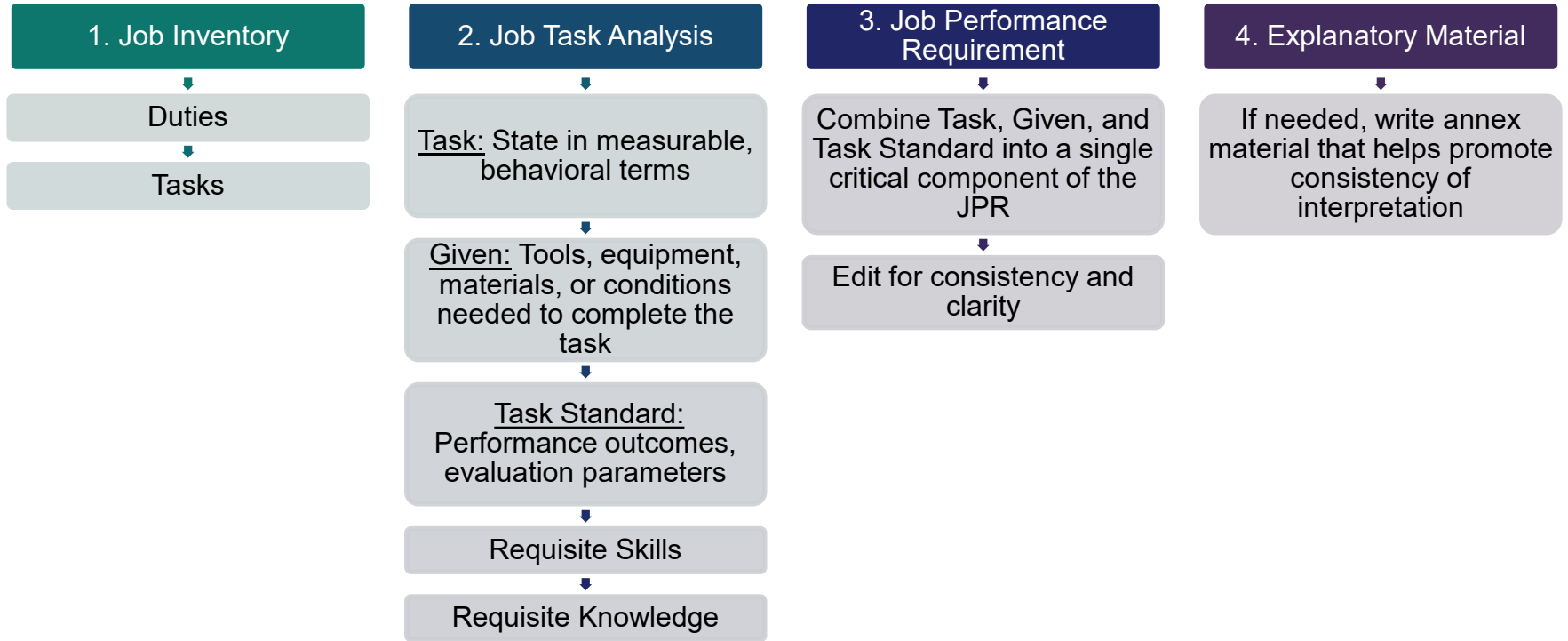
NFPA 2400, Small Unmanned Aircraft Systems (2)



NFPA.ORG

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# Job Performance Requirement (JPR) Process



*Action Verb Progression*

1	<b>Pre-Operational</b>	Associate	Display	Label	React	Start		
		Begin	Distinguish	List	Recite	State		
		Choose	Explain	Match	Recognize	Tell		
		Cite	Express	Name	Reproduce			
		Define	Identify	Outline	Respond			
2	<b>Basic Skills Application</b>	Depict	Inventory	Paraphrase	Specify			
		Describe	Itemize	Proceed	Spot			
		Advance	Collect	Don	Fix	Obtain	Raise	Sketch
		Apply	Compress	Draft	Gather	Operate	Record	Use
		Assemble	Compute	Drag	Interview	Overhaul	Remove	Utilize
3	<b>Superior Skills</b>	Attach	Determine	Extend	Manipulate	Perform	Search	Work
		Build	Discharge	Extinguish	Measure	Photograph	Secure	Write
		Calibrate	Dismantle	Fasten	Move	Practice	Select	
		Climb	Display	File	Notify	Prepare	Show	
		Administer	Conduct	Establish	Inspect	Protect	Solve	
4	<b>Skills Bridging</b>	Advise	Deliver	Estimate	Lead	Regulate	Supervise	
		Approve	Detect	Execute	Maintain	Render	Support	
		Attain	Diagram	Express	Manage	Repair	Teach	
		Calculate	Direct	Facilitate	Monitor	Report	Train	
		Check	Document	Guide	Proceed	Resolve		
5	<b>Creation and Evaluation</b>	Coach	Enforce	Implement	Produce	Schedule		
		Analyze	Construct	Edit	Justify	Project		
		Anticipate	Create	Evaluate	Originate	Research		
		Appraise	Critique	Examine	Reconcile	Summarize		
		Assess	Design	Forecast	Plan			
		Compose	Develop	Generate	Predict			
		Conceptualize	Devise	Interpret	Prescribe			
		Conclude	Diagnose	Judge	Present			
		Adapt	Combine	Discover	Organize	Revise		
		Adjust	Compare	Discriminate	Rearrange	Separate		
		Alter	Compile	Formulate	Recommend	Survey		
		Arrange	Convert	Initiate	Reconstruct	Synthesize		
		Break-down	Correlate	Integrate	Relate	Transform		
		Categorize	Coordinate	Modify	Reorganize	Translate		
		Change	Differentiate	Negotiate	Replace	Verify		

\*Use the appropriate action verb or any other trade term that accurately describes the task.

# Example – NFPA 1030 (2024)

## Chapter 6 First Responder Inspector

### 6.3 Administrative Duties.

...

#### 6.3.3\*

Identify the applicable code or standard, given fire protection, fire prevention, or life safety deficiencies observed during an assigned fire inspection, so that the applicable document, edition, and section are referenced.

(A)

**Requisite Knowledge.** Fire and life safety codes and standards, and policies as determined by the AHJ.

(B)

**Requisite Skills.** The ability to apply codes, standards, and policies as determined by the AHJ.

# Example – NFPA 1030 (2024)

## Chapter 6 First Responder Inspector

### A.6.3.3

It is intended that the first responder inspector perform basic-level inspections, which will include specific code and standard sections. However, it is not intended to cover the detail or depth that a fire inspector would provide. The AHJ should establish specific direction and training for the first responder inspector that defines and outlines the basic items that should be covered, such as through a checklist or itemized list of specific codes and standards. See Annex I for an example of a checklist that could be used by a first responder inspector.

# JPR Assessment Methodologies

## Psychomotor

- Evaluation of a manipulative skill in real time

## Cognitive

- Evaluation of knowledge/facts

## Process

- Evaluation of a mental activity to perform a cognitive skill in real time that cannot be directly observed

## Product

- Evaluation of a cognitive skill that cannot be directly observed; the application of knowledge to yield a product

## Portfolio

- Evaluation of documentation of the candidate's experience, training, and education

# Updated Professional Qualifications Standard Guideline

## Members

- Chair: Ed Hawthorne
- Correlating Committee members
- Pro qual TC chairs
- Incl representation from Pro Board, IFSAC, IFSTA
- NFPA Staff

## Issues identified

- Inconsistency in the quality of JPRs across pro qual documents
- Outdated procedures and guidelines, inconsistent enforcement
- Insufficient training/coaching and lack of/outdated resources among TC members and NFPA staff

## Outcomes

- Updated Job Task Analysis and Job Performance Requirement Manual
- Resources designed to reinforce the development process and explain the application of pro qual documents
- Training and resources for NFPA staff and TCs
- Two-cycle roll-out plan

**ERRS Group 5**  
**(To be issued December 2025 or August 2026)**



# NFPA 1400, *Standard for Fire Service Training*

- Combines: 1402, 1403, 1404, 1407, 1408, 1410, 1451
- Status: Technical Committee Second Draft (Apr 22-24, 2025)
- Proposed new chapters on:
  - Technical rescue and hazardous materials training
  - Firefighter health in training exercises
  - Standpipe training

# NFPA 1401, *Recommended Practice for Fire Service Training Reports and Records*

- Current Edition: 2017
- Status: Technical Committee Second Draft (Apr 22-24, 2025)
- New recommendation to document participants' exposure to products of combustion and decontamination actions taken

**ERRS Group 1**  
**(To be issued May or August 2026)**

# *NFPA 1000, Standard for Fire Service Professional Qualifications Accreditation and Certification Systems*

- Current Edition: 2022
- Next Edition Status: Technical Committee First Draft
- Meeting January 21, 2025 (Microsoft Teams)

## *NFPA 470, Hazardous Materials/Weapons of Mass Destruction (WMD) Standard for Responders*

- Current Edition: 2022
- Next Edition Status: Technical Committee First Draft
- Merging competencies (472) with JPRs (1072); Next edition will have JPR format only
- Studying the need for developing content on electrical energy as a hazardous material
- “Very likely” to slip cycle and take extra time

## *NFPA 1006, Standard for Technical Rescue Personnel Professional Qualifications*

- Current Edition: 2021
- Next Edition Status: Technical Committee First Draft
- Watermanship test for responders that need to enter the water for search and rescue
- Complete review for alignment with NFPA 2500 and JPR guidance

# NFPA 1033, *Standard for Professional Qualifications for Fire Investigator*

- Current Edition: 2022
- Next Edition Status: Technical Committee First Draft
- Complete review of JPRs for alignment with updated JPR guidance (for Second Draft)
- Minimum 32 hours of tested training on requisite knowledge before training [See 1.3.2.8 in the First Draft Report, to be posted at [nfpa.org/1033next](https://nfpa.org/1033next) on or before May 26, 2025.]
- Considered adding levels of fire investigator but decided against it

NFPA

# 1321

Standard for  
Fire Investigation Units

2025



[nfpa.org/1321](https://nfpa.org/1321)

## What's covered?

Management system

Outside resources, facilities, and  
equipment

Health & safety

Education, training, & certification

Documentation & reports

**NFPA**  
**1033**

**NFPA**  
**921**

### 1.1 Scope.

#### 1.1.1

This standard shall specify the minimum requirements relating to the **establishment, structure, operation, and management of fire investigation units (FIUs)**.

#### 1.1.2

In cases where an FIU has a parent organization such as a fire department and policies already exist that establish the minimum requirements outlined within this document, the FIU shall be considered as having those requirements as part of their unit.

#### 1.1.3\*

This standard **shall not provide requirements relating to fire investigation methodology**.

#### 1.1.4\*

This standard **shall not provide requirements relating to professional qualifications of fire investigators**.

### 1.2\* Purpose.

This standard shall define the minimum requirements necessary for the effective operation and management of FIUs and to provide high-quality fire and explosion investigations.

### 1.3 Application.

This standard shall apply to all public and private FIUs.





## NFPA 1140, *Standard for Wildland Fire Protection*

- Current Edition: 2022
- Next Edition Status: Technical Committee First Draft
- No significant changes to JPRs

# NFPA 1225, *Standard for Emergency Services Communications*

- Current Edition: 2022
- Next Edition Status: Technical Committee First Draft
- Quality review of Chapters 4 (PS Telecommunicator-I), 5 (PS Telecommunicator-II), 7 (PS Comms Training Officer), and 8 (PS Comms Supervisor)
- Focus on challenges due to current tech (social media, mobile devices, mapping, etc)
- Review of performance metrics

# Status of Issued Standards

# ERRS Group 2

## May or August 2027

Current Edition: 2024

Next Edition Status: Public Input (Closes Sep 4, 2025)

NFPA 1026 *Standard for Incident Management Personnel Professional Qualifications*

NFPA 1030 *Standard for Professional Qualifications for Fire Prevention Program Positions*

NFPA 1091 *Standard for Traffic Incident Management Personnel Professional Qualifications*

NFPA 1910 *Standard for the Inspection, Maintenance, Refurbishment, Testing, and Retirement of In-Service Emergency Vehicles and Marine Firefighting Vessels*



# ERRS Group 3

## May or August 2028

Current Edition: 2024

Next Edition Status: Public Input (Closes Sep 3, 2026)

NFPA 1010 *Standard on Professional Qualifications for Firefighters*

NFPA 1081 *Standard for Facility Fire Brigade Member Professional Qualifications*

NFPA 1550 *Standard for Emergency Responder Health and Safety*

NFPA 2400 *Standard for Small Unmanned Aircraft Systems (sUAS) Used for Public Safety Operations*



# NFPA 1010 (2024 edition)

## New Position: Support Person

### 3.3.65\* Support Person.

The person meeting the requirements defined in Chapter 5 that assists the fire department with support operations in non-hazardous atmospheres or protected work zones.

Independent of  
FF-I and FF-II  
qualification

#### Communications

Initiate Response

TX/RX  
Communications

#### Incident Support Operations

Pump Connection

Portable Fire  
Extinguisher Use

Lighting

Building Utilities

Hoisting

#### Preparedness & Maintenance

Refill SCBA

Maintain Ladders,  
Rope, and Tools

Clean & Inspect  
Fire Hose &  
Return It to  
Service

# ERRS Group 4

## May or August 2029

Current Edition: 2025

Next Edition Status: TBD

NFPA 1020 *Standard for Fire and Emergency Services Instructor, Fire Officer, and Emergency Medical Services Officer Professional Qualifications*



# NFPA 1020 (2025 Edition)

## New Positions: EMS Officer I, II, & III

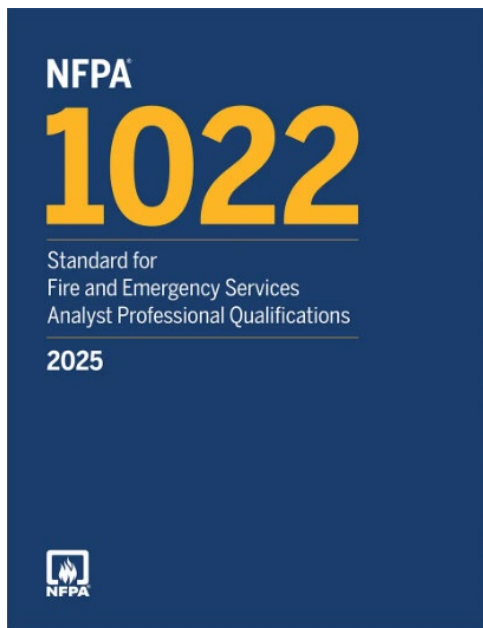
Addresses an emerging need within the fire-based emergency medical system

Stand-alone certification allows flexibility for fire departments that do not respond to medical calls

### Levels:

- I EMS unit
- II multiple EMS units
- III EMS system, branch, or division





Defines the following positions

Data Analyst

GIS Analyst

Business Analyst

Data & Analytics Manager

## 1.1 Scope.

This standard identifies the minimum job performance requirements (JPRs) for personnel who use, manage, review, analyze, support, or evaluate public safety data and related technical systems.

## ✓ Chapter 4 – Industry Specific Knowledge

4.1\* General.

4.2 Fire and Emergency Services Administration.

4.3 Apparatus, Ambulance, Specialty Vehicles, and Command Units.

4.4\* Firefighter Safety and Health.

4.5 Fire Growth and Development.

4.6 Building Construction.

4.7 Fire Control and Suppression.

4.8 Emergency Medical Services.

4.9 Rescue and Extrication.

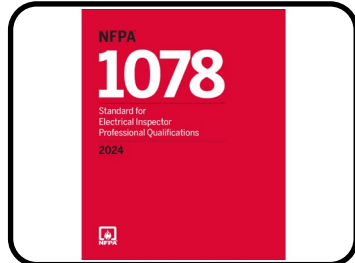
4.10 Hazardous Materials Response.

4.11 Fire Detection, Alarms, and Telecommunications.

4.12\* Community Risk Reduction and Public Education.

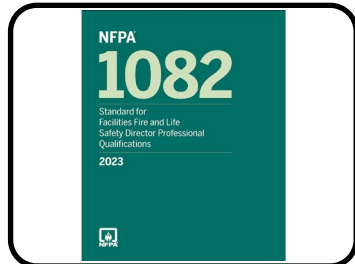
4.13 Reporting.

# Non-Emergency Response Professional Qualifications Documents



## NFPA 1078, *Standard for Electrical Inspector Professional Qualifications*

- 2024 edition
- Public input closes Jun 4, 2025



## NFPA 1082, *Standard for Facilities Fire and Life Safety Director Professional Qualifications*

- 2023 edition
- No changes to JPRs in First Draft Report
- Public comment closed Jan 3, 2025

# NFPA LiNK<sup>®</sup>

- [nfpa.org/link](https://nfpa.org/link)
- NFPA LiNK YouTube channel

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# www.nfpa.org/LiNK


**NFPA LiNK®**, a breakthrough digital platform providing instant access – via your favorite device – to NFPA® codes and standards, plus exclusive expert commentary, visual aids, and more.

## Publications


### FAVORITES

The screenshot displays a grid of eight publication cards under the 'FAVORITES' section. Each card includes the year, the NFPA code number, and the title of the publication. The cards are arranged in two rows of four. The first row contains: 2023 NFPA 70 (National Electrical Code), 2023 NFPA 70B (Standard for Electrical Equipment Maintenance), 2024 NFPA 70E (Standard for Electrical Safety in the Workplace), and 2020 NFPA 70 (National Electrical Code). The second row contains: 2021 NFPA 79 (Electrical Standard for Industrial Machinery), 2021 NFPA 99 (Health Care Facilities Code), 2021 NFPA 101 (Life Safety Code), and 2023 NFPA 855 (Standard for the Installation of Stationary Energy Storage Systems). Each card has a red vertical bar on its right side with a small 'NFPA' logo.

Year	NFPA Code	Title
2023	NFPA 70	National Electrical Code
2023	NFPA 70B	Standard for Electrical Equipment Maintenance
2024	NFPA 70E	Standard for Electrical Safety in the Workplace
2020	NFPA 70	National Electrical Code
2021	NFPA 79	Electrical Standard for Industrial Machinery
2021	NFPA 99	Health Care Facilities Code
2021	NFPA 101	Life Safety Code
2023	NFPA 855	Standard for the Installation of Stationary Energy Storage Systems

 **View All Publications**  
Browse all available Publications

### FEATURED PUBLICATIONS [Hide](#)

 **NFPA 13 – Standard for the Installation of Sprinkler Systems**  
2022

- ✓ **1500 NFPA Codes and Standards**
- ✓ **Expert Commentary & Visual Aids**
- ✓ **Bookmarking and Favorites**
- ✓ **Personal Notes**
- ✓ **Custom Collections**
- ✓ **Situational Navigation**
- ✓ **Search & Filtering Options**
- ✓ **Team Collaboration & Sharing**
- ✓ **Interactive Change Indicators**
- ✓ **Change Summaries**
- ✓ **Side-by-Side Reference Panel View**



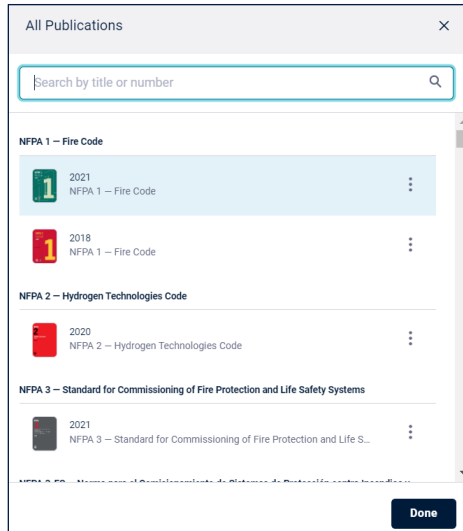


# NFPA LiNK® Content

## Publications

### 1500 publications available within LiNK

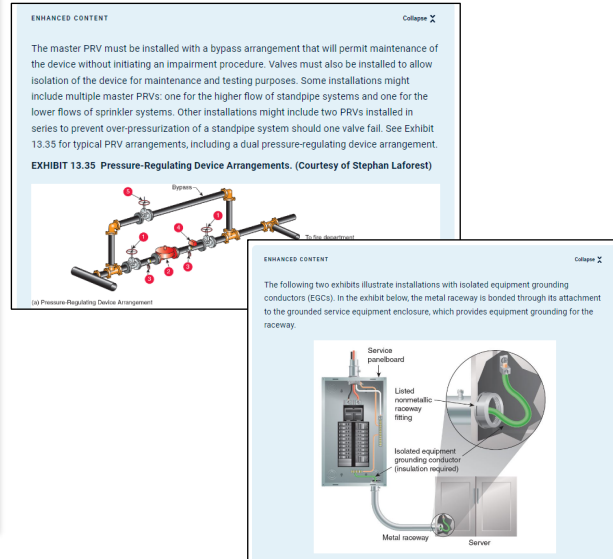
- Five editions of each NFPA code and standard
- First access to newly released editions
- Growing library of our publications



## Enhanced In-Line

### Expert commentary and visual aids in-line with the code

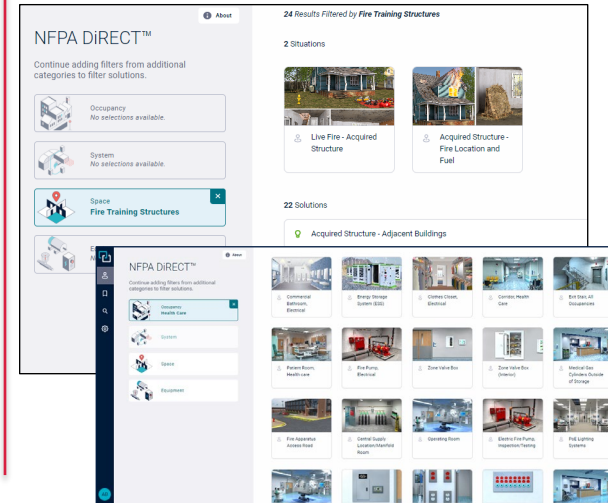
- Includes our most popular handbook content
- Enhanced content, created by NFPA subject matter expert, being added on an ongoing basis



## Enhanced DiRECT®

### Situational content filtered by occupancy, system, space, and equipment

- Navigate to content based on real-life situations
- Aggregated code information with accompanying visual aids
- New content being added on an ongoing basis




# NFPA LiNK® Features

## Bookmarks / Notes

Organize and add notes to frequently used content

- Create personal notes, create bookmarks and assign colors
- Bookmarks persist across all editions so no need to start over when new editions are released

8.1\* General.

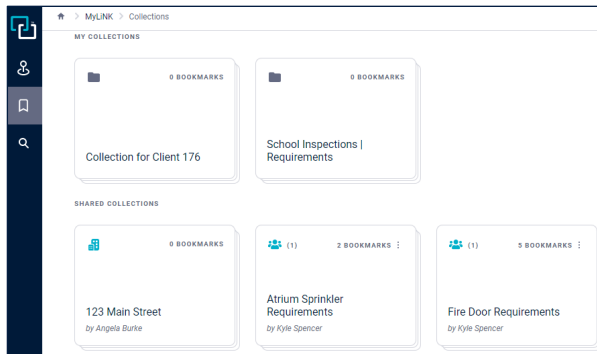


The screenshot shows a document titled "8.1\* General." with a sidebar for "ENHANCED CONTENT". The sidebar contains a diagram of a fire pump system and a text description: "Fire pumps are used to increase the water supply pressure at gravity tanks, reservoirs, or other sources. An entire fire assembly, driver, controller, and accessories." Below the diagram is a "Notes (optional)" section with a text area for "Add note here..." and a "Collections (optional)" section with a dropdown menu. The interface includes a "Color" selector set to "Red" and a "Save" button.

## Collections

Organize and collaborate through use of collections

- Create custom collections and aggregate content to save time and streamline your workflows
- With team subscriptions, collaborate with your peers to share relevant project notes through team collections



The screenshot shows the "My Collections" dashboard in the NFPA LiNK interface. It features a sidebar with navigation icons and a main area with "MY COLLECTIONS" and "SHARED COLLECTIONS". Under "MY COLLECTIONS", there are two collection cards: "Collection for Client 176" (0 BOOKMARKS) and "School Inspections | Requirements" (0 BOOKMARKS). Under "SHARED COLLECTIONS", there are three collection cards: "123 Main Street" (0 BOOKMARKS) by Angela Burke, "Atrium Sprinkler Requirements" (2 BOOKMARKS) by Kyle Spencer, and "Fire Door Requirements" (5 BOOKMARKS) by Kyle Spencer.

## Offline Access

Access important content when in a remote location

- Easily store publications with enhanced content, notes and bookmarks to your device for access when offline
- Search across your downloaded publications

This content will be stored for offline access with the current account and device/browser. Logging in with a different account or device/browser will require re-downloading this content, including any bookmarks and enhanced content.

Offline features: **Active**  
1.09 GB of device storage used

### Publications

13 (2022)	2022/7/20 at 8:07 AM	Download	🗑️
13 (2019)	2022/5/10 at 7:18 AM	Download	🗑️
25 (2020)	2022/7/18 at 1:02 PM	Download	🗑️
70 (2020)	Update Available 2022/4/29 at 11:50 AM	Download	🗑️
70 (2017)	Update Available 2022/4/29 at 10:31 AM	Download	🗑️
70E (2021)	2022/5/10 at 7:14 AM	Download	🗑️
72 (2022)	2022/4/14 at 11:30 AM	Download	🗑️

# NFPA LiNK<sup>®</sup> Features

## Sharing

### Share code and standard requirements with users without a subscription

- With the handy LiNK share feature you can send code content to customers, clients or colleagues

Share

12.2.3.2  
NFPA 72 – National Fire Alarm and Signaling Code® (2022)  
Optical fiber cables entering from outside the building or structure shall also comply with NFPA 70 Article 840.

Share to \*

Enter email addresses

Subject \*

NFPA 72 – National Fire Alarm and Signaling Code® (2022)

Message

Enter a Message (optional)

Cancel Send Email

## Interactive Changes

### New interactive change indicators throughout the codes and standards

- Quickly identify exactly what has changed from the prior edition in a side-by-side comparison
- Change Summaries offer expert insight into revisions.
- TIA Change Indicators inform you of any code amendments that have been made since the publication was released.

Exception No. 3: A listed and marked steel plate less than 1.6 mm (1/16 in.) thick that provides equal or better protection against nail or screw penetration shall be permitted.

**(E) Cables, Raceways, or Boxes Installed in or Under Metal-Corrugated Roof Decking.**  
A cable, raceway, or box, installed in exposed or concealed locations under metal-corrugated sheet roof decking, shall be installed and supported so there is not less than 38 mm (1 1/2 in.) measured from the lowest surface of the roof decking to the top of the cable, raceway, or box. A cable, raceway, or box shall not be installed in concealed locations in metal-corrugated, sheet decking-type roof.

Informational Note: Roof decking material is often repaired or replaced after the initial raceway or cabling and roofing installation and might be penetrated by screws or other mechanical devices designed to provide "hold down" strength of the waterproof membrane or roof insulating material.

Exception No. 1: Rigid metal conduit and intermediate metal conduit, with listed steel or malleable iron fittings and boxes, shall not be required to comply with 905.6(E).

Exception No. 2: The 38 mm (1 1/2 in.) spacing is not required where metal-corrugated sheet roof decking is covered with a minimum thickness 50 mm (2 in.) concrete slab, measured from the top of the corrugated roofing.

Prior Text

Text from previous edition:  
**(E) Cables, Raceways, or Boxes Installed in or Under Roof Decking.**  
A cable, raceway, or box, installed in exposed or concealed locations under metal-corrugated sheet roof decking, shall be installed and supported so there is not less than 38 mm (1 1/2 in.) measured from the lowest surface of the roof decking to the top of the cable, raceway, or box.

**CHANGE SUMMARY**

Revised title to add "Metal-Corrugated" in front of "Roof Decking", added Exception No. 2 for metal decking covered by concrete, and revised Exception No. 1 to clarify the requirement to use malleable iron fittings and boxes and to make physical protection more generic to allow for other methods. [FR-9375, FR-9382, FR-9408, SR-8541]

## Team Management

### Manage your team and control permissions within the application

- Add and remove team users, as well as assign account admins
- New workgroups feature allows admins to control sharing permissions and account-wide custom collections

Account Settings

Your Information Team Management **Manage Workgroups** Subscription Details Office

Manage Workgroups

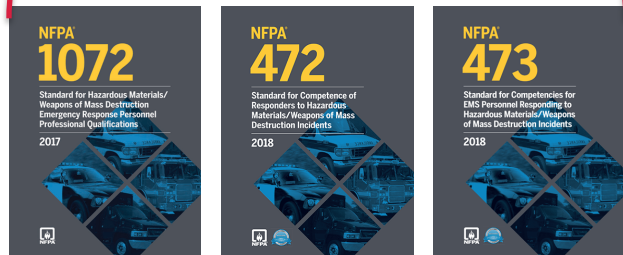
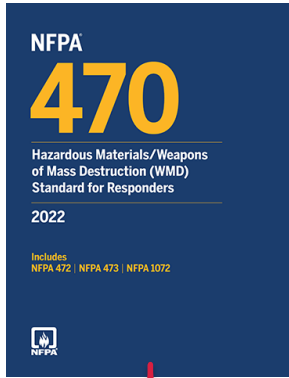
Search Workgroups

New Workgroup

Workgroups	Members	Shared Collections	
10 State Street Project	4 Members	Fire Door Requirements Altium Sprinkler Requirements	
Engineering Department	2 Members	New Hire Training - Engineering	
FRW Regional Team	3 Members		
Facility Maintenance	2 Members	Fire Pump (FM)	



# Changes Roadmaps for Consolidated Professional Qualifications Standards



231113011917-NFPA\_470\_Prof...

nfpa-cod-production-public.s3.amazonaws.com/assets/solutions/resources/231113011917-NFPA\_470\_Professional\_Qualification\_Changes.pdf

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**NFPA LINK**

## NFPA 470, 2022 Edition, Professional Qualification Updates

NFPA 470, *Hazardous Materials/Weapons of Mass Destruction (WMD) Standard for Responders*, 2022 edition, consolidates information from NFPA 472, *Standard for Competence of Responders to Hazardous Materials/Weapons of Mass Destruction*, 2018 edition; NFPA 473, *Standard for Competencies for EMS Personnel Responding to Hazardous Materials/Weapons of Mass Destruction Incidents*, 2018 edition; and NFPA 1072, *Standard for Hazardous Materials/Weapons of Mass Destruction Emergency Response Personnel Professional Qualifications*, 2017 edition. The table below outlines where language from these source documents regarding professional qualifications was changed when the consolidated standard was created.

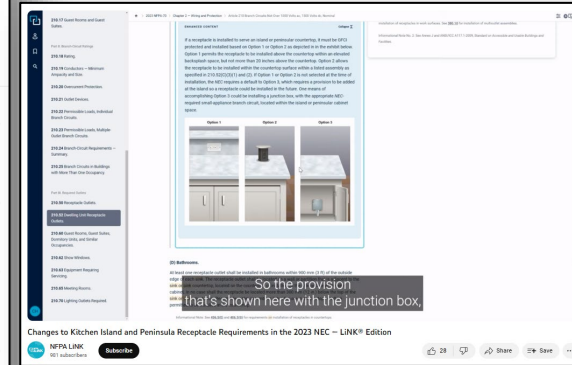
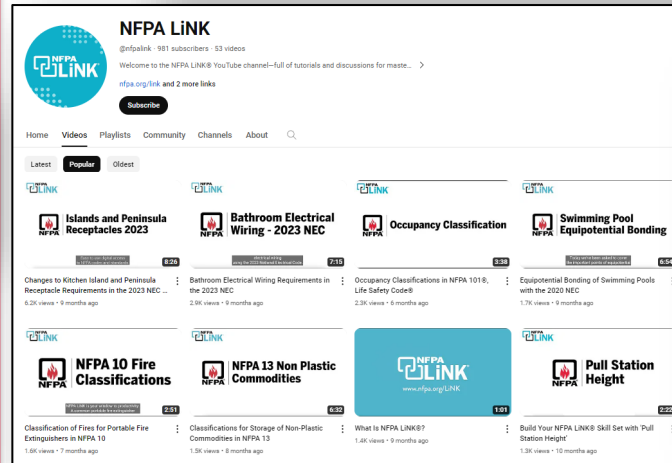
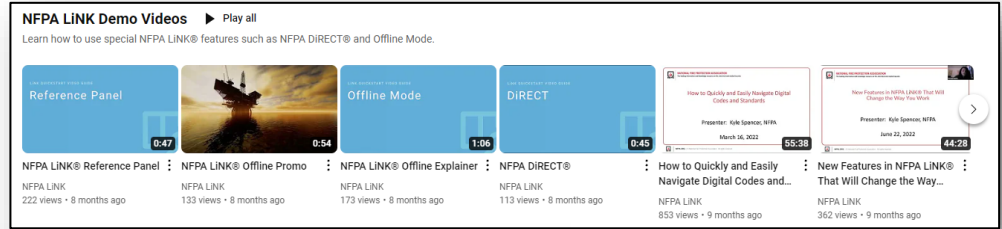
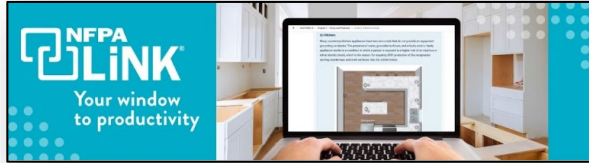
Professional Qualification Topic/Position and Subtopic/Duty	NFPA 470 Section Number	Source Document Number and Edition	Source Document Section	Change Status	Brief Description of Change(s)
Administration: Scope	1.1.2	1072, 2017 ed.	1.1	-	
Administration: Purpose	1.2.2	1072, 2017 ed.	1.2	-	
Administration: Purpose	1.2.2.1	1072, 2017 ed.	1.2.1	-	
Administration: Purpose	1.2.2.2	1072, 2017 ed.	1.2.2	-	
Administration: Purpose	1.2.2.3	1072, 2017 ed.	1.2.3	-	
Administration: Application	1.3.3	1072, 2017 ed.	1.2.4	-	
Administration: Purpose	1.2.2.4	1072, 2017 ed.	1.2.5	-	
Administration: Purpose	1.2.2.5	1072, 2017 ed.	1.2.6	-	
Administration: Application	N/A	1072, 2017 ed.	1.3	Deleted	Language does not appear in 470.
Administration: Application	1.3.1	1072, 2017 ed.	1.3.1	-	
Administration: Application	1.3.1.1	1072, 2017 ed.	1.3.2	-	
Administration: Application	1.3.1.2	1072, 2017 ed.	1.3.3	-	
Administration: Application	1.3.1.3	1072, 2017 ed.	1.3.4	-	
Administration: Application	1.3.1.4	1072, 2017 ed.	1.3.5	Revised	Language changed to "defined in the standard for that level or position" instead of calling out individual competencies.

# NFPA LiNK® Resources

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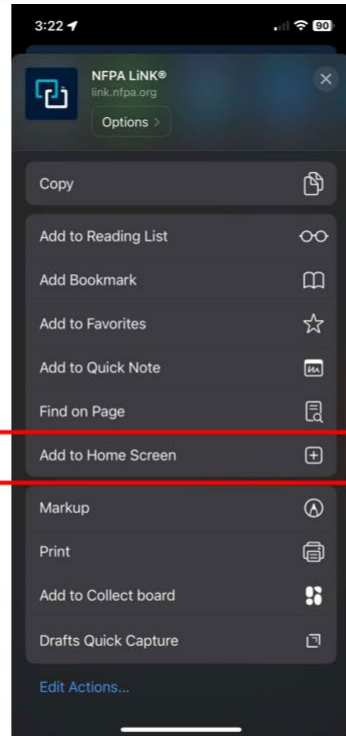
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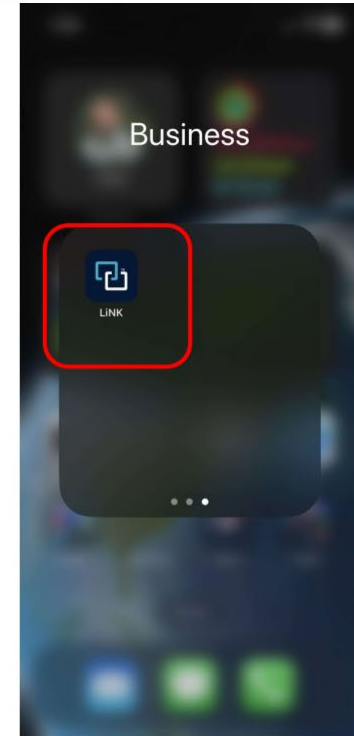
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# Thank You !



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