Levels of Messaging

January 20, 2022

Presented by: Allison McMurtrey

Oregon Office of State Fire Marshal

Oregon Life Safety Team



Objectives

- General consistency across agencies
 - Federal plain language guidelines (Plain Writing Act of 2010)
- Targeted messaging (SPA)
 - Subject: What is the topic we must focus on?
 - Purpose: Why are we providing this information?
 - Audience: Who are we talking to?



Audience Participation

Passive Learners	Active Learners
 Low level of engagement Smile/nod but do not participate May take brief/graphic handouts Time Frame: 2-3 seconds (However long it takes to turn pass your booth on the way to the funnel cakes) 	 Seek out opportunities to discuss info Ask questions Provide examples Continue conversations Request detailed brochures/handouts Interact with complex messaging/nuance Time Frame: minutes



Audience Participation

- People constantly move along the continuum
- Mood, health, weather, social relationships, prior events, etc.



Three Levels of Messaging

*and an extra

Core

Complex Professional

*Slogan



Core Messaging

- Aimed at the most extreme passive learners
- Processed in 1-3 seconds
- Shorter statements
 - Simple grammar
 - Simple vocabulary
 - Phrased as a positive
- Zero nuance
 - Cannot contain *all* information possible
- Entirely stand alone (It is *not* used as a gateway to deeper messaging!)

Examples of Core Messaging



- Set up your grill safely before you light it.
- Know your local burn ordinances.
- Have a working smoke alarm.
- Test your smoke alarm monthly.

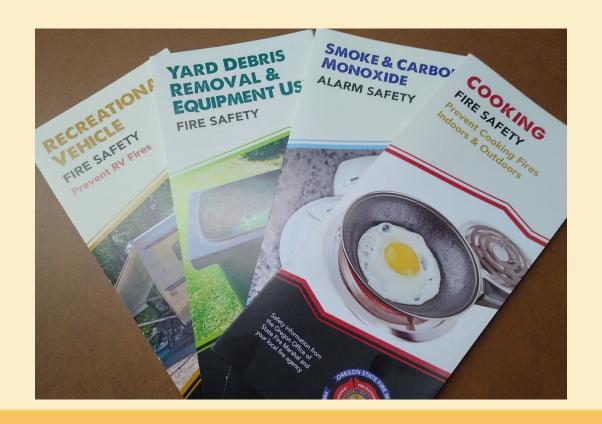


Complex Messaging

- Aimed at active (-ish) learners
- Processed in 30 seconds 5 minutes
- Complex sentences aimed at a lay audience
 - If/Then (Conditions)
 - Depends
 - Explanations
- May use more technical language/concepts or negative grammar



Examples of Complex Messaging





Professional Messaging

- Aimed at professionals/extremely active learners
- Typically relies on the audience's background knowledge to fill in undiscussed basic knowledge
- Often is provided for specific purposes rather than general knowledge
- Detailed with "gray information"
- Sometimes contradictory or ambiguous
- Often requires discretion and judgement



Examples of Professional Messaging

• Detailed discussion of hardwired vs ionization vs photoelectric vs combo smoke alarms



*Slogans

- Often confused with core messaging
 - Short and simple
- Rely on cute or clever phrasing and questions
 - Longer mental processing/passive learners don't bother
- Not self contained
 - Act as a hook for a full campaign
- Often tied to dated pop culture or other campaigns



Examples of Slogans

- Watch what you heat.
- What is your smoke alarm saying?
- Be an Everyday Hero
- Serving Up Fire Safety







OREGON FIRE CODE

Interpretations and Technical Advisories

A collaborative service by local and state fire professionals, along with our stakeholders and customers, to provide consistent and concise application of Oregon's fire prevention and life safety regulations.

TEMPORARY SHELTERS



Technical Advisory No. 14-12

Welcome everyone!



Technical Advisory No. 14-12

CONTENT:

- ✓ Minimal guidelines
- ✓ Buildings not normally designated as a Group R occupancy
- ✓ Approval from local Building, Zoning and Fire Code Officials



Note:



■ Local jurisdictions may have more stringent requirements than are provided here or may not allow temporary shelters.



Technical Advisory No. 14-12





- √ 90 days within any 12-month period
- ✓ On a limited basis, temporarily accommodate sleeping conditions safely
- ✓ Approval from local Building, Zoning and Fire Code Officials



OCCUPANT

Temporary Shelters

Technical Advisory No. 14-12





MAXIMUM NUMBER OF OCCUPANTS ALLOWED:

√ 1 person for every 35 square feet of room area



Technical Advisory No. 14-12

LIFE-SAFETY REQUIREMENTS:

✓ There are a dozen items







Technical Advisory No. 14-12

LIFE-SAFETY REQUIREMENTS:

- ✓ Without fire sprinklers
 - ✓ Only first (ground) or second floor





Sleeping areas are not permitted in basement areas of a non fire sprinklered building



Temporary Shelters Technical Advisory No. 14-12



#2. LIFE-SAFETY REQUIREMENT:

✓ Smoke detectors or alarms



#3. LIFE-SAFETY REQUIREMENT:

✓ Carbon monoxide detectors or alarms



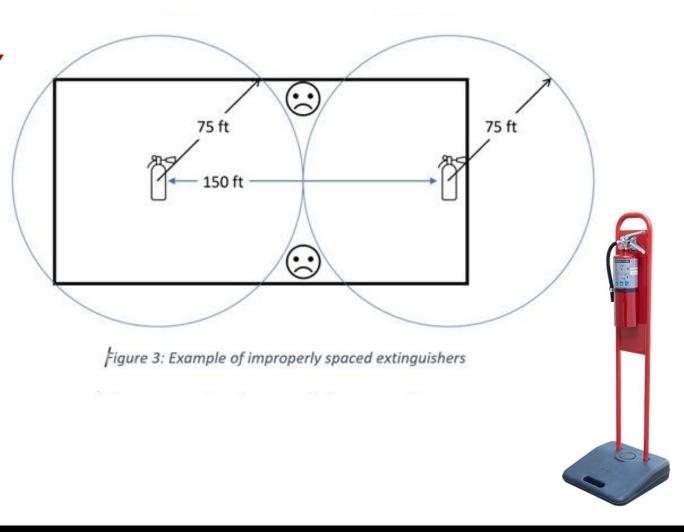


Technical Advisory No. 14-12

#8. LIFE-SAFETY REQUIREMENT:

✓ Portable fire extinguishers







Technical Advisory No. 14-12

#9. LIFE-SAFETY REQUIREMENT:

✓ Emergency Evacuation Plan







This plan shall contain 5 key elements

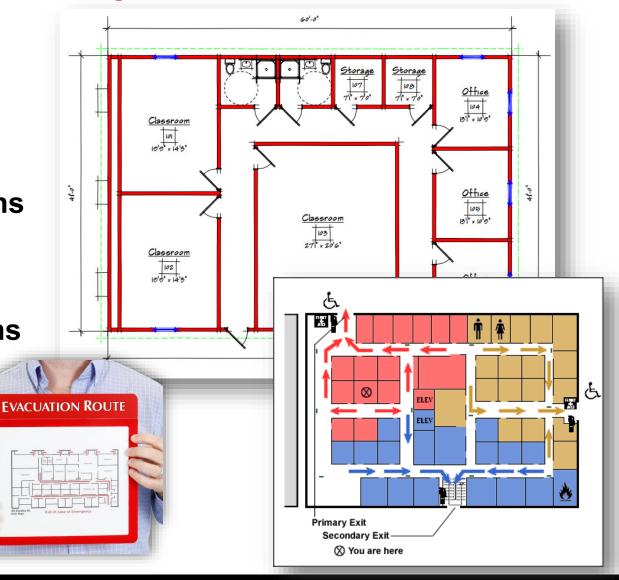


Technical Advisory No. 14-12

#9 LIFE-SAFETY REQUIREMENT:

- 1) Building floor plans
- 2) Room size
- 3) Egress (exit) path
- 4) Life-safety systems
- 5) Occupant list







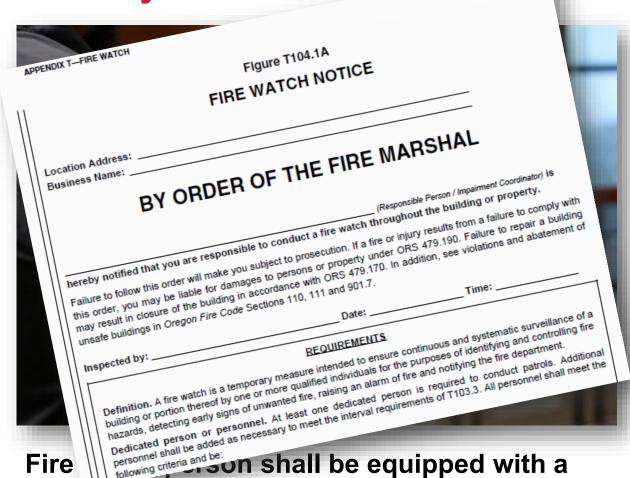
Technical Advisory No. 14-12

#10. LIFE-SAFETY REQUIREMENTS:

✓ Fire watch during sleeping hours







Fire personnel shall be equipped with a working flashlight and have access to a phone or carry a cell phone on their person



Technical Advisory No. 14-12

#11. LIFE-SAFETY REQUIREMENT:

- ✓ Documents on site:
 - Copies of the temporary shelter evacuation plan
 - ✓ Available upon request





#12. LIFE-SAFETY REQUIREMENT:

Notification to the local fire code official

Any Questions?



