

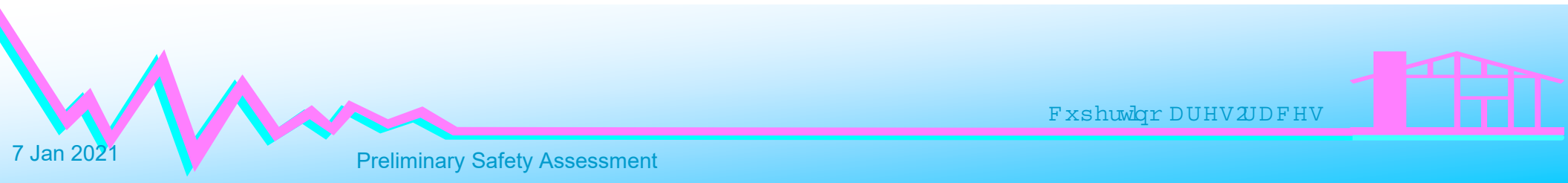
Preliminary Safety Assessment Process Overview

7 January 2021
Jim Oberhofer KN6PE



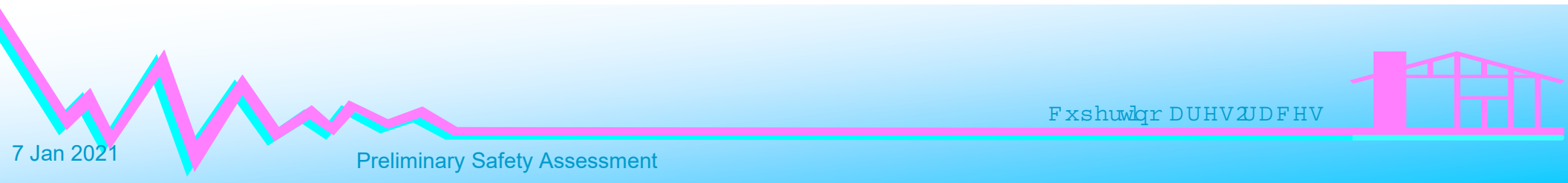
Agenda

1. The City response
2. Preliminary Safety Assessment
3. The PSA Process
4. Handling message priorities
5. January PSA Exercise



CARES mission

The mission of Cupertino ARES is to maintain and train Amateur Radio volunteers capable of providing professional emergency communications, increasing the City's emergency response effectiveness, and speeding the recovery effort.



The City's response priorities

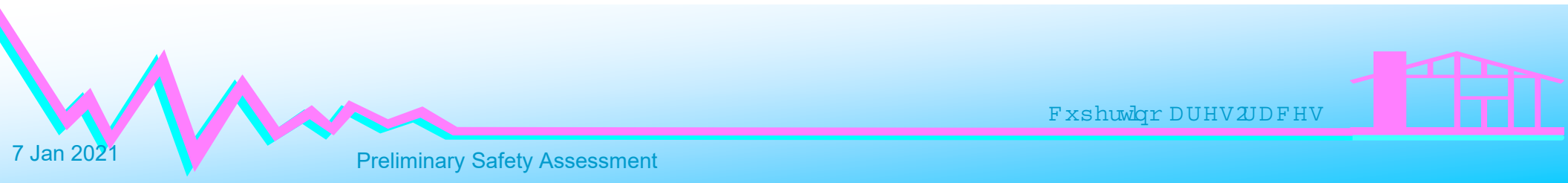
Address immediate life safety problems

Assess the integrity of and stabilize Cupertino's critical infrastructure

- Water
- Sanitary
- Access

Perform search and rescue, health and welfare, establish shelters

Execute recovery operations



F xshuwr DUHVZJDFHV



Who are the players?

Earthquake Scenario

Responder	Activity
Cupertino OEM	<ul style="list-style-type: none">• Activates the EOC, sets the strategy for stabilization & recovery• Makes decisions that serve the best interest of its residents• Supports the response with material, logistical support, and resources as necessary• Provides community with information
Cupertino Public Works	<ul style="list-style-type: none">• Is the City's primary field response organization• Responsible for city facility inspections, clearing debris from roads, traffic signal restoration, restoring City infrastructure services
County Fire	<ul style="list-style-type: none">• Responds to fires within their jurisdiction• Responds to medical emergencies
County Sheriff	<ul style="list-style-type: none">• Maintains law and order• Handles traffic control, road closures, evacuations
Service Providers	<ul style="list-style-type: none">• Resolves issues with owned infrastructure within the City
Citizen Corp	<ul style="list-style-type: none">• Provides CERT, medical, and communications resources as needed to support the City and its served agencies

What do they need?

Earthquake Scenario

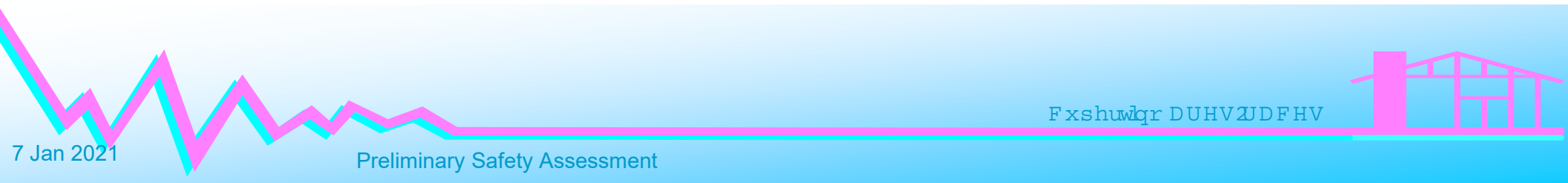
Served Agencies	Need
City of Cupertino	<ul style="list-style-type: none">• Initial city assessment (PSA)• Road/access reports (FLA)• ARK communications support• General communications support
Santa Clara County Fire	<ul style="list-style-type: none">• Infrastructure reports (ISA)• Community contact at the fire stations
Cupertino Sanitary District	Infrastructure reports (ISA)
San Jose Water Company	Infrastructure reports (ISA)
Other agencies	Need
Cal Water	Infrastructure reports (ISA)
Santa Clara Valley Water District	Infrastructure reports (ISA)
Union Pacific RR	Infrastructure reports (ISA)
County EOC	Communications with the city



CARES Response – what we generally do

Earthquake Scenario

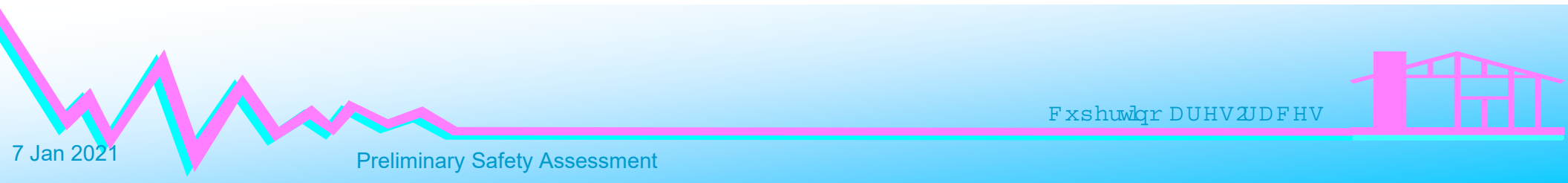
Activity	Description
1. Preliminary Safety Assessment	CARES collects and reports information about the state of the city immediately after a city-wide emergency or disaster occurred.
2. Infrastructure Safety Assessment	CARES observes and reports on selected Cupertino critical facilities that are deemed to be important to the City or other Agencies.
3. Field Response	CARES members respond and operate at a field assignment during a declared emergency.
4. EOC Support	<ul style="list-style-type: none">• Staff the Comm Van / Radio Room• Provide situation roll-up of field reports



CARES Response – what we specifically do

Earthquake Scenario

Activity	Description
1. Preliminary Safety Assessment	CARES collects and reports information about the state of the city immediately after a city-wide emergency or disaster occurred.
2. Infrastructure Safety Assessment	CARES observes and reports on selected Cupertino critical facilities that are deemed to be important to the City or other Agencies.
3. Field Response	CARES members respond and operate at a field assignment during a declared emergency. <ul style="list-style-type: none">• ARK communications support• 9-1-1 message passing• Shelter communications
4. EOC Support	<ul style="list-style-type: none">• Staff the Comm Van / Radio Room• Provide situation roll-up of field reports



Authorization to activate Earthquake Scenario

Ref: www.cupertinoares.org > Docs & References > SOP > Part 1, Overview

Cupertino Amateur Radio Emergency Service
PART 1 Overview

Standard Operating Procedures

4 Overview of Operations

4.2 Standing Orders

An earthquake occurrence requires special consideration given the uncertainty of timing, availability of city staff, and the magnitude of the resulting damage. The ability for CARES to quickly activate will help the city develop its Common Operating Picture that will guide the city's ultimate response. As a result, authorization to auto-activate is incorporated into the Cupertino Emergency Operations Plan (2005):

"During self-announcing natural disasters, CARES members may self-dispatch and commence windshield surveys to provide situation status and preliminary safety assessments, provided it is safe to do so. CARES members will not respond to manmade disasters unless authorized by the EOC Director."

To this end, the following Standing Orders for a CARES response are in effect:

Fxshuwr DUHVUJDFHV



Cupertino ARES/RACES

Providing emergency and public service communications
for the City of Cupertino, California

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Preliminary Safety Assessment (PSA) Resource Page

[Training](#) | [Tools](#) | [Process](#) | [Reports](#) | [Presentations](#)

Last Updated: 18 August 2020

Introduction

This page contains information about the CARES Preliminary Safety Assessment Process. The PSA process is one of the first things we were asked to do when activated after an infrastructure-shaking event.

Tools

[COES 105 SitStat - PSA Field Form](#)

CARES Field Form for collecting information on your PSA.

[COES 106 SitStat - PSA Roll-up/Tracking Form](#)

CARES EOC Form for rolling up all received PSA reports. The contents of this report is then delivered to the EOC.

[COES 106 SitStat - PSA Roll-up/Tracking Form and Instructions](#)

.csv spreadsheet version of the above form, used when collecting PSA reports with the intent of forwarding the report to the EOC by packet radio. January 2017.

[CCC Street Map](#)

Cupertino street map with County Grid markings. 2012

Preliminary Safety Assessment

What is it?

A PSA is...

- an assessment performed right after an earthquake
- a sufficient look at the City so the immediate response can be prioritized
- **performed by Cupertino ARES volunteers**



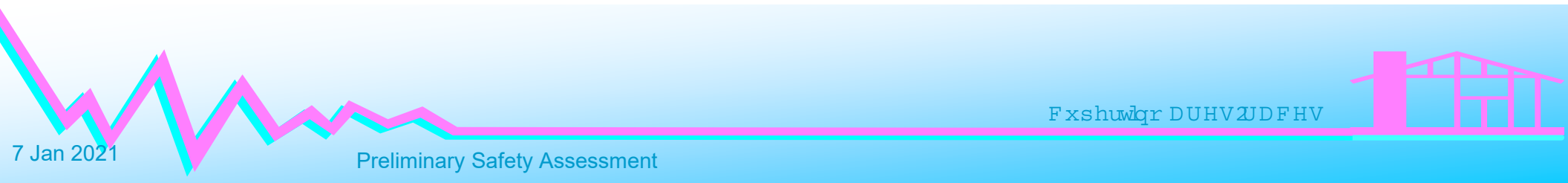
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Preliminary Safety Assessment

What is it?

A PSA is not...

- A detailed damage assessment
- Performed every time Cupertino Citizen Corps or CARES is activated, but only after an earthquake or as requested by the Cupertino EOC



Preliminary Safety Assessment

What is it?

The PSA is initially performed by Cupertino ARES...

- Where we live provides a sufficient random sample of the city
- Being radio operators allows us to report our findings on the *CARES Emergency Net* regardless of the state of commercial communications infrastructure



Preliminary Safety Assessment

What is it?

What makes up a PSA?

Information – the things to look for in the field

- Injuries
- Structural damage
- Fires
- Utility or access hazards
- Power outages

Process – the method for performing the PSA and reporting our findings

- Data collection
- Message passing
- EOC Roll-up

COES 105 Situation Status / PSA Form

Control No: _____

Rev 160128 For use by Organized Neighborhoods, CARES Preliminary Safety Assessment

Assessment Date/time:	Street: Between: _____ and: _____
Performed by:	Map Grid (County Grid): _____
Command Post Location:	Number of Units Surveyed: _____

Ref	Category	Subcategory	Count	Notes/Addresses (use back of page if necessary)
1.1	Injuries, Minor	Able to walk away from the incident		
1.2	Injuries, Delayed	Regular breathing, and Capillary refill <2 sec, and Answers questions, responds to commands		Address: _____
1.3	Injuries, Immediate	Rapid Breathing >30/min, or capillary refill >2 sec, or Confused, disoriented		Address: _____
1.4	Injuries, Presumed Dead	No respiration		Address: _____
2.1	Structure, Light Damage	<ul style="list-style-type: none"> • Superficial Damage • Broken Windows • Cracked or fallen plaster • Main damage is to contents 		
2.2	Structure, Moderate Damage	<ul style="list-style-type: none"> • Large amount of cracking on exterior • Small cracks around doors and foundations • No outward sign of structural damage 		Address: _____
2.3	Structure, Heavy Damage	<ul style="list-style-type: none"> • Partial or full collapse • Building is off foundation • Structural damage to the building 		Address: _____
3.1	Fire	Fire, Any situation, note if extinguished		Address: _____
4.1	Hazards	Gas Leaks		Address: _____
4.2	Hazards	Sewer Leaks		Address: _____
4.3	Hazards	Water Main Breaks		Address: _____
4.4	Hazards	Electrical Power, Lines Down. Units without power?		
5.1	Access	Roads blocked Other Obstructions		

Status Report Logged? (initials) _____ Ops Unit Logged _____ COES103	OPS Desk Logged _____ COES104	Ops Unit Completed _____ COES103	Rollup _____
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COES 106 Situation Status - PSA Rollup/Tracking Form

Rev 160128 For use by Organized Neighborhoods, Cupertino Arks, CARES EOC

	Closed Date/Time:										
	Submitted by:										
	Call Sign:										
	Report Control No:										
	Message ID:										
	Time Received:										
	Map Grid:										
	Number of homes surveyed:										
Ref	Category										
1.1	Injuries, Minor										
1.2	Injuries, Delayed										
1.3	Injuries, Immediate										
1.4	Injuries, Presumed Dead										
2.1	Structure, Light Damage										
2.2	Structure, Moderate Damage										
2.3	Structure, Heavy Damage										
3.1	Fire, Any situation										
4.1	Gas Leaks										
4.2	Sewer Leaks										
4.3	Water Main Breaks										
4.4	Electrical Power,										
5.1	Roads blocked										
Info passed to City by:		Date/Time									
Received by:											

EXEMPTED FROM DISCLOSURE

The PSA Process

1. *Once the shaking stops...*

Take care of yourself...

... your family

- Determine the condition of your family; apply first aid if necessary.
- Determine the structural soundness of your home; evacuate if necessary.

... your neighborhood

Perform the Preliminary Safety Assessment...

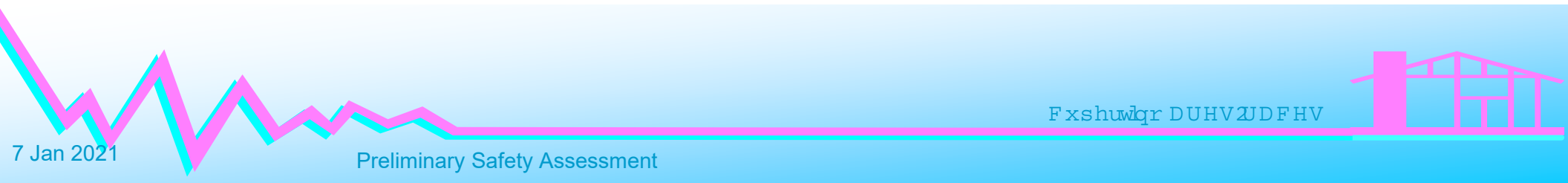
- What you do depends on your situation.
- Do not put your personal safety at risk.
- Do not exceed your physical ability to perform the assessment.



The PSA Process

2. Check into the Net

- Turn on your radio and listen.
- If you are the first person on the frequency and have the capability to perform as an Net Control Operator, establish the CARES Emergency Net, or...
- Check in to the net when check-ins are requested.
- When directed, perform the PSA



The PSA Process

3. Collecting the data...

Collect information on...

- Injuries
- Structure damage
- Fires
- Hazards
- Access

using...

COES 105 Situation Status / PSA (Preliminary Safety Assessment) Form

COES 105 Situation Status / PSA Form

Rev 160112 For use by Organized Neighborhoods, CARES Preliminary Safety Assessment

Assessment Date/time:				Street: Between:	
Performed by:				Map Grid (Chamber Map):	
Command Post Location:				Number of Units Surveyed:	
Ref	Category	Subcategory	Count	Notes/Addresses (use back of page)	
1.1	Injuries, Minor	Able to walk away from the incident			
1.2	Injuries, Delayed	Regular breathing, and Capillary refill <2 sec, and Answers questions, responds to commands		Address:	
1.3	Injuries, Immediate	Rapid Breathing >30/min, or capillary refill >2 sec, or Confused, disoriented OR TRAPPED		Address:	
1.4	Injuries, Presumed Dead	no respiration		Address:	
2.1	Structure, Light Damage	• Superficial Damage • Broken Windows • Cracked or fallen plaster • Main damage is to contents			
2.2	Structure, Moderate Damage	• Large amount of cracking on exterior • Small cracks around doors and foundations • No outward sign of structural damage		Address:	
2.3	Structure, Heavy Damage	• Partial or full collapse • Building is off foundation • Structural damage to the building		Address:	
3.1	Fire	Fire, Any situation, note if extinguished		Address:	
4.1	Hazards	Gas Leaks		Address:	
4.2	Hazards	Sewer Leaks		Address:	
4.3	Hazards	Water Main Breaks		Address:	
4.4	Hazards	Electrical Power, Lines Down. Units without power?			
5.1	Access	Roads blocked Other Obstructions			
Status Report Logged? (initials)				Rollup _____	
Doc Unit Logged COES103		OPS Desk Logged COES104		Doc Unit Completed COES103	

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The PSA Process

3. Collecting the data... filling out the form

COES 105 Situation Status / PSA Form

Rev 080519 For use by Organized Neighborhoods, CARES Preliminary Safety Assessment

Control No:

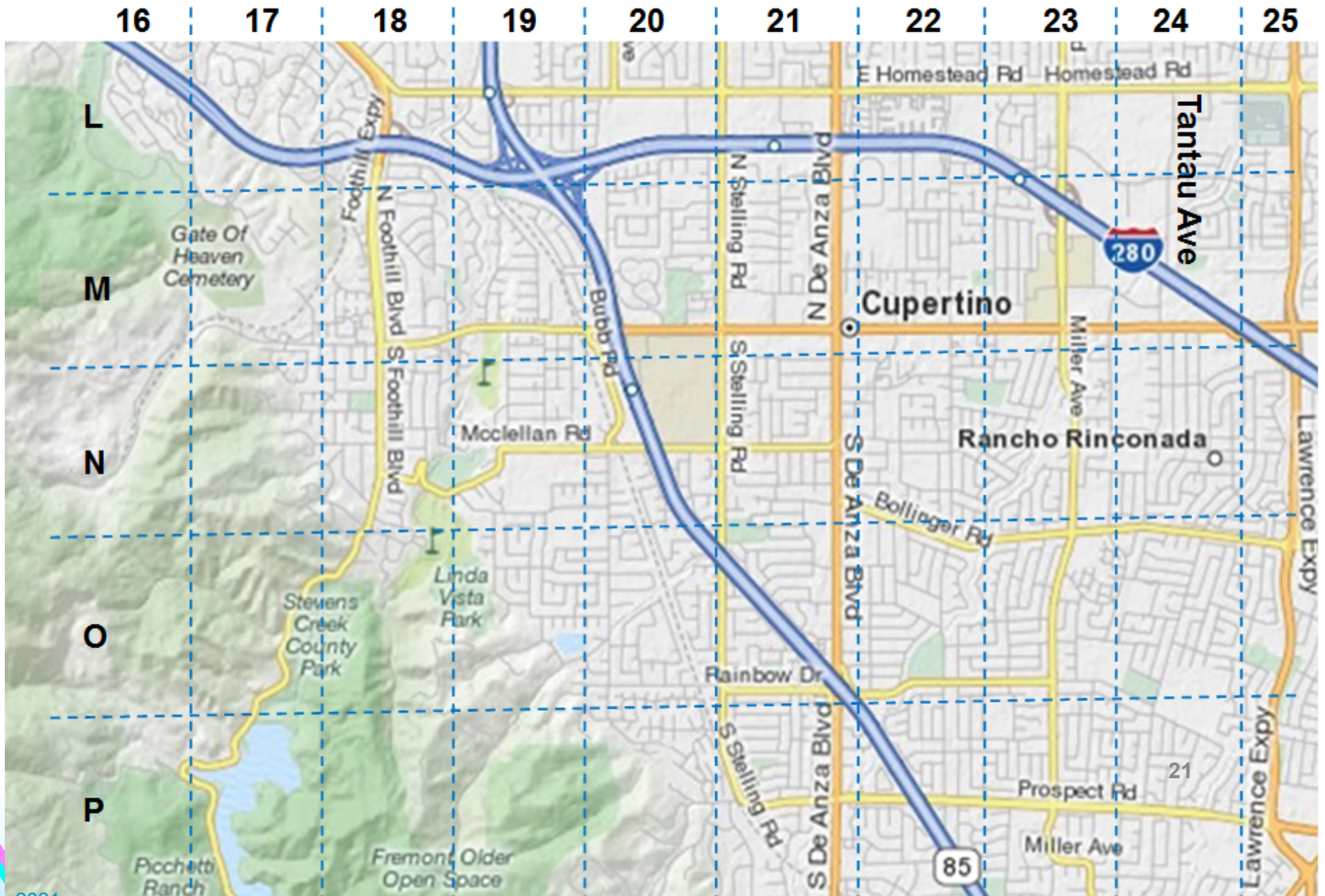
Assessment Date/time: 1/23/21 0925	Street: Between: _____ and: _____
Performed by: Jim kn6pe	Map Grid (Chamber Map): P20
Command Post Location:	Number of Units Surveyed: 16

Header

Date/Time	When you performed the PSA
Performed by:	This is you
Command Post Location:	Use if you are part of an Ark deployment. Otherwise, leave blank
Street: Between... and:	Use if you are part of an Ark deployment. Otherwise, leave blank
Map Grid:	Use Santa Clara County map for the grid where you are operating
Number of units.	This is the survey size of the houses you checked.
Control No:	Use if you are part of an Ark deployment. Otherwise, leave blank

The PSA Process

<http://www.cupertinoares.org> > Docs and References > Field References > City Map



The PSA Process

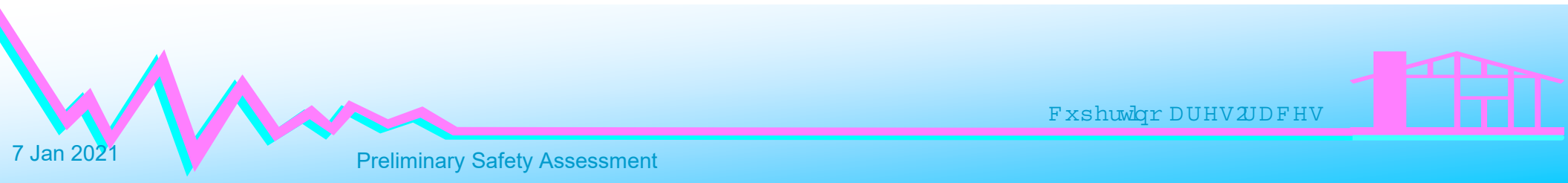
3. Collecting the data... Category refresher

Injuries

- **Simple Triage and Rapid Treatment – START**
- **RPM..**
 - Respiration
 - Profusion
 - Mental status

Ref	Category	Subcategory
1.1	Injuries, Minor	Able to walk away from the incident
1.2	Injuries, Delayed	Regular breathing, and Capillary refill <2 sec, and Answers questions, responds to commands
1.3	Injuries, Immediate	Rapid Breathing >30/min, or capillary refill >2 sec, or Confused, disoriented OR TRAPPED
1.4	Injuries, Presumed Dead	Unconscious, no respiration

Ref: www.cupertinoares.org > Resources > PSA > Training > START video



The PSA Process

3. Collecting the data... Category refresher

Damage Assessment

- Light damage
- Moderate damage
- Heavy damage

Ref	Category	Subcategory
2.1	Structure, Light Damage	<ul style="list-style-type: none">• Superficial Damage• Broken Windows• Cracked or fallen plaster• Main damage is to contents
2.2	Structure, Moderate Damage	<ul style="list-style-type: none">• Large amount of cracking on exterior• Small cracks around doors and foundations• No outward sign of structural damage
2.3	Structure, Heavy Damage	<ul style="list-style-type: none">• Partial or full collapse• Building is off foundation• Structural damage to the building

Ref: www.cupertinoares.org > Resources > PSA > Training > Damage Assessment, pg 35



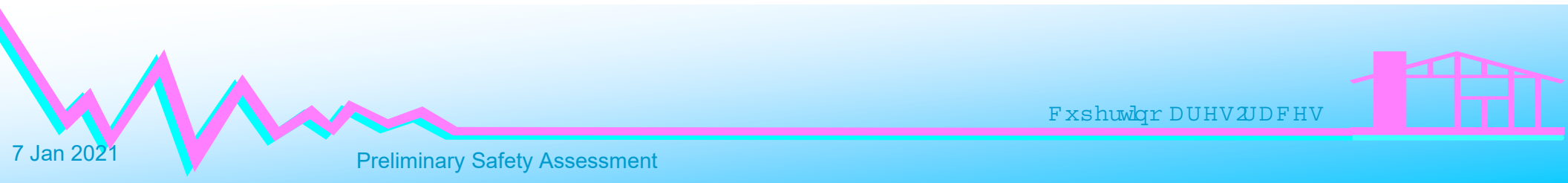
The PSA Process

3. Collecting the data... Category refresher

Fire, Hazards, Access

- *What you see*
- *What you hear*
- *What you smell*

Ref	Category	Subcategory
3.1	Fire	Fire, Any situation, note if extinguished
4.1	Hazards	Gas Leaks
4.2	Hazards	Sewer Leaks
4.3	Hazards	Water Main Breaks
4.4	Hazards	Electrical Power, Lines Down. Power in the neighborhood?
5.1	Access	Roads blocked Other Obstructions



The PSA Process

3. Collecting the data... filling out the form

Ref	Category	Subcategory	Count	Notes/Addresses (use back of page if necessary)
1.1	Injuries, Minor	Able to walk away from the incident	8	### III
1.2	Injuries, Delayed	Regular breathing, and Capillary refill <2 sec, and Answers questions, responds to commands	0	Address:
1.3	Injuries, Immediate	Rapid Breathing >30/min, or capillary refill >2 sec, or Confused, disoriented OR TRAPPED	3	III Address: 541 Woodhill court 2671 Pinebrook Ct 965 Stelling Road
1.4	Injuries, Presumed Dead	Unconscious, no respiration	0	Address:
2.1	Structure, Light Damage	<ul style="list-style-type: none"> • Superficial Damage • Broken Windows • Cracked or fallen plaster • Main damage is to contents 	11	### III I

Main Section

The Count	Indicate the number of encounters that meet this criteria
Notes/Addresses	For Life-threatening or property-threatening, list the addresses

Note: When done, total up each block and write the number “somewhere” for easy reporting.



The PSA Process

3. Collecting the data... finishing up the form

5.1	Access	the neighbourhood: Roads blocked Other Obstructions		
Status Report Logged? (Initials)				Rollup _____
Doc Unit Logged COES103_____	OPS Desk Logged COES104_____	Doc Unit Completed COES103_____		

Footer

Status Report Logged?	Use if you are part of an Ark deployment. Otherwise, leave blank.
Roll-up	Use if you are part of an Ark deployment. Otherwise, leave blank



The PSA Process

4. Prepare your Message

- *Message ID* -- Assigned by the Net Control Operator
- **Precedence** -- determines the urgency of the message (Emergency, Urgent, Routine, Health & Welfare)
- *Destination* -- If omitted, deliver to EOC Planning or Ops Section
- *Date/Time* -- Time the message was created. If omitted, receiving station enters the Date/Time the message was received.
- *Subject* – If omitted, “PSA”
- **The Message** -- PSA Report... **numbers only**
if you have Emergency Traffic... nature and location



Message Handling

4a. Precedence (Priority)

- **Emergency** – Life-threatening: Situations, reports, and updates that might directly result in deploying or prioritizing resources for an incident involving life-saving efforts. When in doubt, DO NOT use this designation.
- **Urgent** – Property threatening: Situations and reports of new threats, revised flood projections, wind direction changes in a major fire, and reports of additional damage from earthquake aftershocks suggesting the need for additional rescue efforts or surveillance.
- **Routine** – PSA reports, correspondence between agency representatives, material and logistics messages, routine resource requests, shift planning, relief requests, etc.
- **Health & Welfare** – Includes welfare inquiries



Message Handling

4b. Precedence – Routine

For a Routine PSA message

- When done with your PSA, tell Net Control you have PSA traffic.
- When directed by Net Control, pass your traffic to the PSA Packet Recorder.



Message Handling

4b. Precedence – Urgent, Emergency

For Urgent or Emergency PSA Traffic

- If you discover an EMERGENCY and URGENT situation, immediately tell Net Control.
- You will be directed to TAC2 (or a different frequency) to send this message ONLY to a ALT911 Home station.
- When done, return to TAC1, tell NCS you are back, and complete your PSA
- When done with your PSA, tell Net Control you have PSA traffic.



COES 105 Situation Status / PSA Form

Rev 080519 For use by Organized Neighborhoods, CARES Preliminary Safety Assessment

CUP-13-06T

Control No: _____

Assessment Date/time: <i>1/12/13 0850</i>	Street: <i>Northford, Northwind</i> Between: _____ and: _____
Performed by: <i>Cascone KJ6WBF</i>	Map Grid (Chamber Map): <i>L-22</i>
Command Post Location: _____	Number of Units Surveyed: <i>28</i>

Ref	Category	Subcategory	Count	Notes/Addresses (use back of page if necessary)
1.1	Injuries, Minor	Able to walk away from the incident <i>TRAPPED</i>	<i>14</i>	
1.2	Injuries, Delayed	Regular breathing, and Capillary refill <2 sec, and Answers questions, responds to commands	<i>0</i>	Address: _____
1.3	Injuries, Immediate	Rapid Breathing >30/min, or capillary refill >2 sec, or Confused, disoriented OR TRAPPED	<i>0</i>	Address: _____
1.4	Injuries, Presumed Dead	Unconscious, no respiration	<i>0</i>	Address: _____
2.1	Structure, Light Damage	<ul style="list-style-type: none"> • Superficial Damage • Broken Windows • Cracked or fallen plaster <i>ALL</i> • Main damage is to contents <i>ALL</i> 	<i>15</i>	
2.2	Structure, Moderate Damage	<ul style="list-style-type: none"> • Large amount of cracking on exterior • Small cracks around doors and foundations <i>ALL</i> • No outward sign of structural damage <i>ALL</i> 	<i>13</i>	Address: _____
2.3	Structure, Heavy Damage	<ul style="list-style-type: none"> • Partial or full collapse • Building is off foundation • Structural damage to the building 	<i>0</i>	Address: _____
3.1	Fire	Fire, Any situation, note if extinguished	<i>0</i>	Address: _____
4.1	Hazards	Gas Leaks	<i>0</i>	Address: _____
4.2	Hazards	Sewer Leaks	<i>0</i>	Address: _____
4.3	Hazards	Water Main Breaks	<i>0</i>	Address: _____
4.4	Hazards	Electrical Power, Lines Down. Power in the neighborhood?	<i>2</i>	<i>Northford entrance off of Blaney Av.</i>
5.1	Access	Roads blocked Other Obstructions	<i>0</i>	

Status Report Logged? (initials)	Ops Desk Logged	Doc Unit Completed	Rollup _____
COES103	COES104	COES103	

Message Handling

What it sounds like - *Sending a PSA Report*

KJ6WBF: “Net Control, this is KJ6WBF with PSA Traffic for the EOC”

NCS: *KJ6WBF acknowledged. EOC, are you ready to copy PSA traffic?*

EOC: “EOC is ready”

NCS: *KJ6WBF, your message number is 30. Send your traffic to the EOC.*

KJ6WBF: “EOC, This is KJ6WBF with PSA Traffic, message #30. Break”

EOC: “OK, Continue”

KJ6WBF: “Map coordinate is ‘Lima 22’. Number of houses surveyed is 28. Break”

EOC: “OK, Continue”

KJ6WBF: Section 1 is 14, 0, 0, 0. Break”

EOC: “OK, Continue”

KJ6WBF: “Section 2 is 15, 13, 0. Break”

EOC: “OK, Continue”

KJ6WBF: “Section 3 is 0. Break”

EOC: “OK, Continue”

KJ6WBF: “Section 4 is 0, 0, 0, 2. Break”

EOC: “OK, Continue”

KJ6WBF: “Section 5 is 0. End of Message. This is KJ6WBF”

EOC: “Acknowledged. This is EOC, K6FJC back to net.”

NCS: *This is KD6TQJ, Net Control for the Cupertino Emergency Net. Other stations with any traffic, please identify now.*



PSA Recording – Paper-based

COES 106 Situation Status - PSA Rollup/Tracking Form
Rev 090519 For use by Organized Neighborhoods, Cupertino Arks, CARES EOC

	Closed Date/Time:										
	Submitted by: Call Sign:	<i>kd6qpp</i>	<i>kn6pe</i>	<i>kj6wbf</i>	<i>kg6teu</i>						
	Report Control No: Message ID:	<i>28</i>	<i>29</i>	<i>30</i>	<i>31</i>						
	Time Received:	<i>0912</i>	<i>0915</i>	<i>0918</i>	<i>0920</i>						
	Map Grid:	<i>M18</i>	<i>P20</i>	<i>L22</i>	<i>O 19</i>						
	Number of homes surveyed:	<i>12</i>	<i>24</i>	<i>28</i>	<i>25</i>						
Ref	Category										
1.1	Injuries, Minor	<i>3</i>	<i>8</i>	<i>14</i>	<i>10</i>						
1.2	Injuries, Delayed	<i>2</i>	<i>0</i>	<i>0</i>	<i>2</i>						
1.3	Injuries, Immediate OR TRAPPED	<i>1</i>	<i>3</i>	<i>0</i>	<i>1</i>						
1.4	Injuries, Presumed Dead	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>						
2.1	Structure, Light Damage	<i>5</i>	<i>11</i>	<i>15</i>	<i>15</i>						
2.2	Structure, Moderate Damage	<i>1</i>	<i>5</i>	<i>13</i>	<i>9</i>						
2.3	Structure, Heavy Damage	<i>0</i>	<i>1</i>	<i>0</i>	<i>1</i>						
3.1	Fire, Any situation	<i>0</i>	<i>1</i>	<i>0</i>	<i>0</i>						
4.1	Gas Leaks	<i>3</i>	<i>1</i>	<i>0</i>	<i>3</i>						
4.2	Sewer Leaks	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>						
4.3	Water Main Breaks	<i>1</i>	<i>3</i>	<i>0</i>	<i>1</i>						
4.4	Electrical Power,	<i>0</i>	<i>1</i>	<i>2</i>	<i>1</i>						
5.1	Roads blocked	<i>0</i>	<i>5</i>	<i>0</i>	<i>0</i>						
Info passed to City by:		Date/Time									
Received by:											

What happens at the EOC?

1. Net Control Operator directs PSA traffic to the PSA Recorder.
2. PSA Recorder receives and records the PSA reports.
3. Rolled up reports are delivered to DOC (CCC Liaison) in the EOC.
4. The DOC helps the city EOC staff assess if there are particular portions of the city worse off than others.

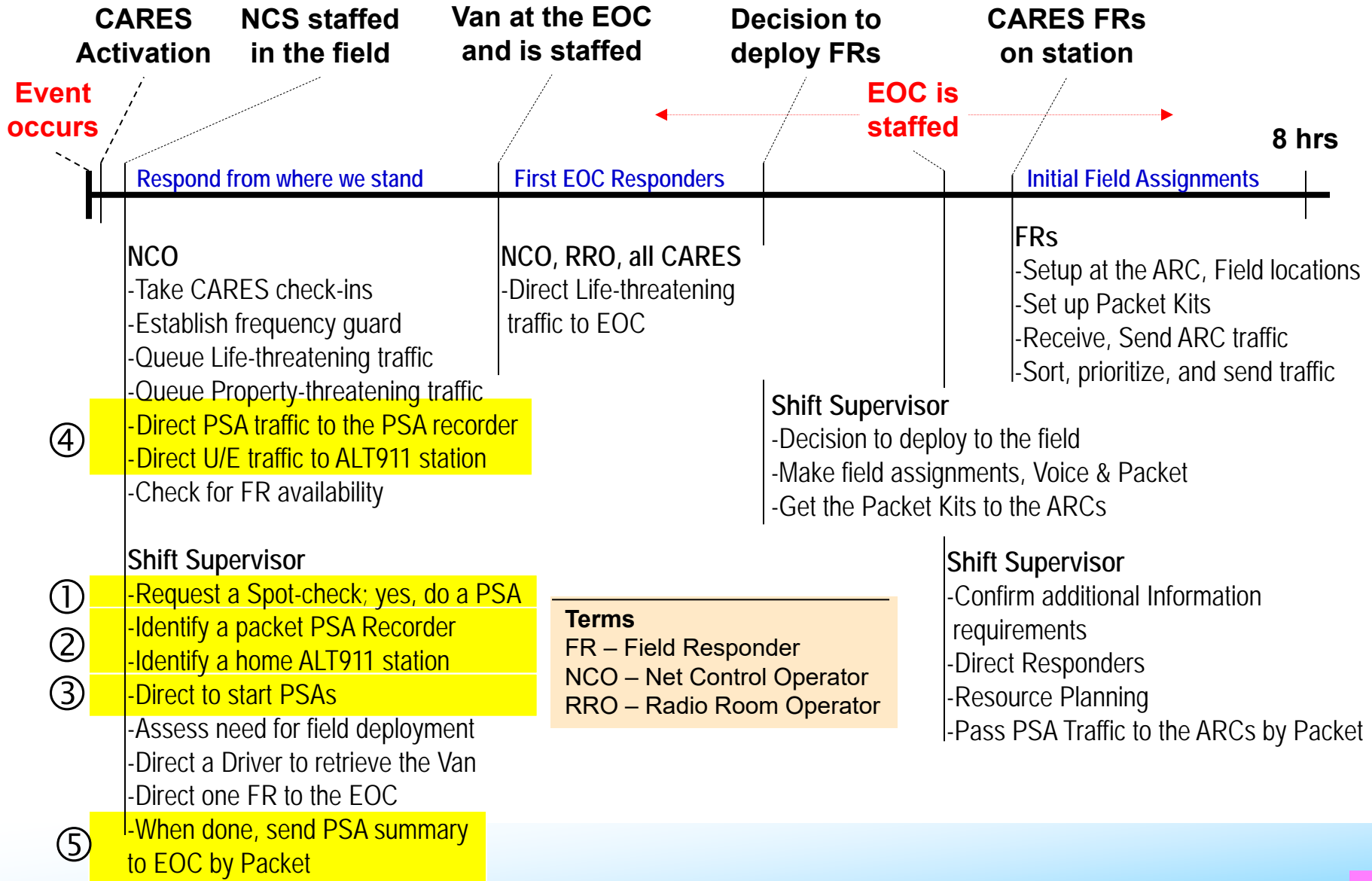
PSA Recording – Spreadsheet by packet

The screenshot shows a Microsoft Excel spreadsheet with the following data:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	Call Sign	Msg ID	Time	Grid	Surveyed	1.1	1.2	1.3	1.4	2.1	2.2	2.3	3.1	4.1	4.2	4.3	4.4	5.1	
2	KD6QPP	28	912	M18	12	3	2	1	0	5	1	0	0	3	1	1	0	0	
3	KN6PE	29	915	P20	24	8	0	3	0	11	5	1	1	1	0	3	1	5	
4	K6JWBF	30	918	L22	18	14	0	0	0	15	13	0	0	0	0	0	2	0	
5	KG6TEU	31	920	O19	25	10	2	1	0	15	9	1	0	3	0	1	1	0	
6																			
7																			
8																			
9																			
10																			

Initial Response Ops

PSA activities



Preliminary Safety Assessment

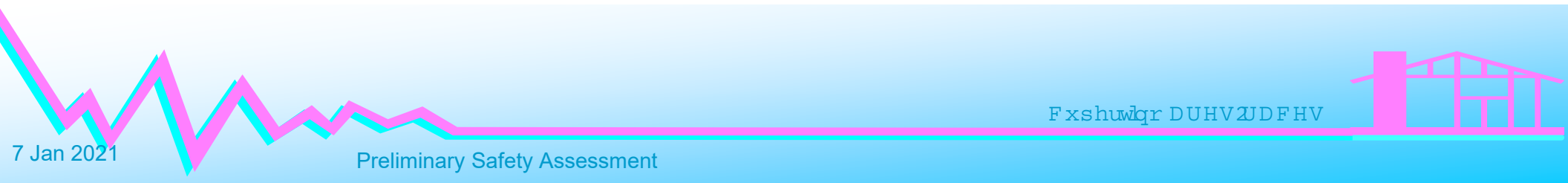
PSA Drill

- **When:** Saturday, 23-Jan, 8:30am to 9:30am
- **Where:** Operate from your home location
- **Who:** All CARES members, a SS, NCO, PSA Recorder, ALT911 Home Station
- **What:**
 1. Develop a damage scenario that you think would be typical of your neighborhood.
- **How:**
 1. Download the PSA Form
 2. Net is called at 8:30a, take check-ins
 3. Simulate or actually go through your assessment process; Use the PSA data collection form.
 4. Over the next hour, CARES members send PSA messages based on precedence
 5. On-air critique at about 9:00am
 6. Secure the net



Thank you

Any Questions?



7 Jan 2021

Preliminary Safety Assessment

Fxshwlr DUHVZJDFHV