

#### Winlink Forms in Standard Library - 1.0.139.0, November 2020

- User Information 3 files, 0 KB total.
  - HTML Form Features.txt
  - o ICS Forms Modification.txt
  - White List & Spam Control.txt
- ÄK STATE Forms 2 files, 2 KB total.
  - o AK ARES ICS213.txt
  - AK ISNAP.txt
- ARC Forms 10 files, 17 KB total.
  - o ARC 204 Work Assignment.txt
  - ARC 213 Message.txt
  - o ARC 6409 Requisition Form.txt
  - ARC 6409 Work Flow Chart.txt
  - ARC 6409-B Disaster Receipt Form.txt
  - ARC Daily Shelter Report.txt
  - o ARC ICS213.txt
  - o ARC Requisition 6409.txt
  - ARC Safe & Well Form.txt
  - ARC Staff Request.txt
- ARRL Forms 4 files, 5 KB total.
  - o ARRL ARES FSD125-2.txt
  - ARRL ARES FSD157.txt
  - o ARRL ARES FSD212.txt
  - o ARRL ARES FSD89.txt
- Each STATE Forms 3 files, 5 directories, 54 KB total.
  - o BLOOD BANK Forms 1 files, 4 KB total.
    - CA Blood Bank Order Form.txt
  - CESN Forms 1 files, 1 KB total.
    - CESN Winlink Check In.txt
  - LA COUNTY Forms 13 files, 28 KB total.
    - Burn Resource CHECKLIST.txt
    - DCS 213.txt
    - DRC EQUIPMENT CHECKLIST.txt
    - LA Bed Availability Report.txt
    - LA Resource Request.txt

- LAX Bed Availability Report.txt
- LAX Burn Resource CHECKLIST.txt
- LAX EQUIPMENT CHECKLIST.txt
- LAX LPC Inventory CHECKLIST.txt
- LAX Medical-Surgical Cache Inventory.txt
- LAX Resource Request.txt
- LPC Inventory CHECKLIST.txt
- M-SS Cache Inventory.txt
- SDG ARES ACS Forms 3 files, 5 KB total.
  - SDG ARES Casualty Report.txt
  - SDG ARES Check In.txt
  - SDG ARES Hospital Status.txt
- SDG ARES Forms 2 files, 4 KB total.
  - SDG ARES Casualty Report.txt
  - SDG ARES Hospital Status.txt
- CA Blood Bank Net Roster.txt
- CA Blood Bank Order Form.txt
- CESN Winlink Check In.txt
- CANADIAN Forms 7 files, 2 directories, 25 KB total.
  - BC Forms 5 files, 8 KB total.
    - BC Checkin.txt
    - BC EOC Expenditure Authorization.txt
    - BC Initial Impact Assessment Form.txt
    - BC Radiogram.txt
    - BC Resource Request.txt
  - EBC SA Forms 3 files, 9 KB total.
    - BC SA 212 Health Welfare.txt
    - BC SA 214 Activity Log.txt
    - BC SA FIA 730.txt
  - Halifax ICS202.txt
  - Halifax ICS205.txt
  - Halifax Message Form.txt
  - Halifax Message.txt
  - IMS Form 213-R.txt
  - IMS Form 213.txt
  - IMS1001 IAP.txt
- o CIRM Medical Assistance 1 files, 1 KB total.
  - CIRM.txt
- FEMA Forms 3 files, 7 KB total.
  - FEMA Mission Assignment.txt
  - FEMA Resource Request.txt
  - FEMA Ressource Rrequest.txt

- o FL STATE Forms 4 files, 5 KB total.
  - Clay County Extended Shelter.txt
  - Clay County ICS213.txt
  - Clay County Shelter.txt
  - Hillsborough Bed Report.txt
- o FMRE Forms 5 files, 3 KB total.
  - FMRE RNE F1 Evento.txt
  - FMRE RNE F2 Anuncio.txt
  - FMRE RNE F3 Temblor.txt
  - FMRE RNE F4 Huracan.txt
  - FMRE RNE F5 Reporte.txt
- o GENERAL Forms 17 files, 22 KB total.
  - Bulletin.txt
  - Damage Assessment.txt
  - GPS Position Report.txt
  - Hospital Bed Report.txt
  - Hospital Status.txt
  - Incident Action Plan.txt
  - Incident After Action Report.txt
  - Incident Status Report.txt
  - Information.txt
  - Narrative Situation Report.txt
  - Quick Message.txt
  - Quick WEB EOC Resource Request.txt
  - Race Tracker.txt
  - Welfare Message.txt
  - Windshield Damage Survey.txt
  - Windshield Damage Worksheet.txt
  - Winlink Check In.txt
- GENERAL MEDICAL Forms 2 files, 3 KB total.
  - Hospital Bed Report.txt
  - Hospital Status.txt
- o HI STATE Forms 2 files, 1 directories, 5 KB total.
  - HCDA Forms 5 files, 3 KB total.
    - HCDA Form Info.txt
    - Post Incident Situation Report.txt
    - Request For Assistance.txt
    - Request For Information.txt
    - Situation Report.txt
  - HI Checkin.txt
  - HI Hurricane Daily Shelter Report.txt

- HICS Shelter Log.txt
- HICS205A.txt
- HICS213.txt
- HICS214.txt
- HICS254.txt
- ARU Forms 1 files, 1 KB total.
  - IARU Message Form.txt
- □ ICS USA Forms 12 files, 36 KB total.
  - ICS205-10 Row.txt
  - ICS205-20 Row.txt
  - ICS205.txt
  - ICS205A.txt
  - ICS206.txt
  - ICS210.txt
  - ICS213.txt
  - ICS213RR.txt
  - ICS214.txt
  - ICS214A.txt
  - ICS217A.txt
  - ICS309.txt
- IHS Forms 1 files, 1 KB total.
  - Field Patient Report.txt
- IHS Health Service 1 files, 1 KB total.
  - IHS Field Patient Referral Initial.txt
- o OH STATE Forms 1 files, 1 KB total.
  - POD General Message.txt
- OR STATE Forms 9 files, 1 directories, 42 KB total.
  - QUARTERLY\_Test 4 files, 25 KB total.
    - Instructions.html
    - Quarterly Test Message.txt
    - Quarterly Test Report.txt
    - READ ME.txt
  - Oregon Activate Deactivate.txt
  - Oregon Declaration Emergency.txt
  - Oregon ICS213.txt
  - Oregon Public Event.txt
  - Oregon Request Assistance.txt
  - Oregon SITREP.txt
  - Oregon Winlink Check In.txt
  - Oregon\_SITREP\_Viewer.html
  - OR\_State\_RR.txt

- OTHER MEDICAL Forms 4 files, 6 KB total.
  - CIRM.txt
  - Field Patient Report.txt
  - Hospital Bed Report.txt
  - Hospital Status.txt
- RADIOGRAM and RRI Forms 3 files, 0 KB total.
  - Multi Client Work Sheet.txt
  - Radiogram.txt
  - RRI ICS213 Radiogram.txt
- o SATERN Forms 1 files, 1 KB total.
  - SATERN ICS213.txt
- SHARES Forms 3 files, 3 KB total.
  - SHARES Message Form2.txt
  - SHARES Radio Interference.txt
  - SHARES Spotrep-2.txt
- - TX STAR Form.txt
- WB total.
  - USGS DYFI espanol.txt
  - USGS DYFI.txt
- WA STATE Forms 4 files, 12 KB total.
  - NRC Initial.txt
  - REC-4.txt
  - VA Local SITREP.txt
  - VA Resource Request.txt
- WA STATE Forms 6 files, 19 KB total.
  - EyeWarn Form.txt
  - WA Emergency Workers Activity.txt
  - WA ICS213RR.txt
  - WA ISNAP.txt
  - WA R4 EOC Sitrep.txt
  - WA RR WebEOC.txt
- WEATHER Forms 7 files, 122 KB total.
  - Hurricane Report.txt
  - Hurricane Report Initial.html
  - Local Weather Report Viewer.html
  - Local Weather Report.html
  - Local Weather Report.txt
  - Severe WX Report.html
  - Severe WX Report.txt
- WI STATE Forms 1 files, 3 KB total.

• Uniform Disaster Situation Report.txt

INCIDENT RADIO COMMUNICATIONS PLAN - 10 row ICS205 Ver 19.1											
Incident Name:					2. Date /Time Prepared			③perational Period:			
								Date Fr	om:	Date To:	
		Form Information	<u>on</u>					Time Fi	rom:	Time To:	
4. Bas	sic Radio	o Channel Use: Paste	e Channel Data from a Spread	<u>dsheet</u>							
Zone Grp.	Ch#	Function	Channel Name / Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone / NAC	TX Freq N or W	TX Tone / NAC	Mode (A, D, or M)	Remarks	
<u> </u>											
$\vdash$											
H											
Н											
5. Sp	ecial Ins	structions: (Be Brief)									
·		, ,									
6. A	pprove	ed by (CUL) Name:			Date/Time	:				IAP Page:	

Ver 6.5

	AFTER ACTION REPORT General								
Send to	Send to whomever is responsible for gathering such information within your organization.								
Click to add an agency or o	group name	Form Info							
Report Date/Time:	Incident - Event Date:								
Incident - Event Name:									
Location:									
Your Name:	Call Sign:								
Your Normal Internet Email:									
Telephone (optional):									
What was your assignment or role of	on this incident - event?								
Give a brief re-cap of the incident -	event & describe any major occurrences that you were involved with.								
FEEDBACK - Recommendations (E	Be Brief and Professional)								

No	Precedence Routine	НХ	Org Station	Check	Org Location	Time	Date			
	ALASKA State ARES GENERAL MESSAGE Vers 10									
1. Incident Name:										
2. To (Name/Position):										
3. From (Name/Position):										
4. Subject:					5. & 6. Date/Time:					
7. Message:										
8. Approved By:			Po	sition/Title	»: 					
			С	ontact AG	66SV for form information					

Alaska ISNAP Report Ver 4.3  Load AK ISNAP data Form Instructions						
1. Station Reporting:						
2. Location / City & Zip code:						
3. Date & Time: Click for Date/Time						
<ul> <li>4. POWER STATUS:</li> <li>Y - YES. Fully functional commercial power in the county except for routine maintenance. (Green)</li> <li>R - Rolling Blackout. Planned outages with little warning intended to ease stress on the power grid.</li> <li>P - Partial Blackout. Unplanned interruption of commercial power only in parts of the county.</li> <li>B - Brownout. Reduction in voltage used as an emergency measure to prevent system failure.</li> <li>N - No. Blackout. Complete unplanned commercial power interruption in the county.</li> </ul>						
<ul> <li>5. WATER STATUS:</li> <li>Y - YES. Fully functional water service in the county except for routine maintenance. (Green)</li> <li>P - Partial. Unplanned interruption of water service only in parts of the county.</li> <li>C - Contaminated. Water service is available but contaminated and should not be used.</li> <li>N - No. Complete unplanned water service interruption.</li> </ul>						
6. SANITATION STATUS:  Y - YES. Fully functioning sanitation service in the county except for routine maintenance.  P - Partial. Unplanned interruption of sanitation service only in part of the county.  N - No. Complete unplanned sanitation service interruption.						
<ul> <li>7. MEDICAL FACILITY STATUS:</li> <li>Y - YES. Fully functioning and staffed hospitals and clinics with spare capacity available.</li> <li>P - Partial. Unplanned decrease of capacity in the county due to loss of facilities.</li> <li>R - Partial due to personnel. Unplanned decrease in capacity due to loss of personnel.</li> <li>F - Full. Facilities are at maximum capacity and can't handle new patients.</li> <li>N - No. Not available. Medical facilities are unusable due to loss of personnel or infrastructure.</li> </ul>						
8. COMMUNICATIONS STATUS:  Y - YES. Fully functioning commercial and civil government local communications.  P - Partial. Commercial communications out but local government communications operational.  N - No. Complete loss of local commercial and government communications.						
9. TRANSPORTATION STATUS:  • Y - YES. Fully functioning mass transit, roads, and rail systems except for routine maintenance.  • P - Partial. Unplanned interruption in service or loss of roads/rail in parts of the county.  • N - No. Complete loss of mass transit systems. Road remain available except for those damaged.						
<ul> <li>10. SOURCE:</li> <li>C - Commercial Broadcast. This includes sources such as local radio and TV news.</li> <li>E - EAS. Government Broadcast. Information received from EAS/IPAWS over any media.</li> <li>G - Civil government or public officials other than EAS/IPAWS such as from an EOC.</li> <li>A - Amateur. Information originated by amateur radio operators and not validated or coordinated by public officials.</li> <li>R - Relay. Information originated by civil government that are subsequently relayed through amateur radio.</li> </ul>						
11. REMARKS:  Be Brief and Accurate  //						
Save AK ISNAP data Submit Reset Form						



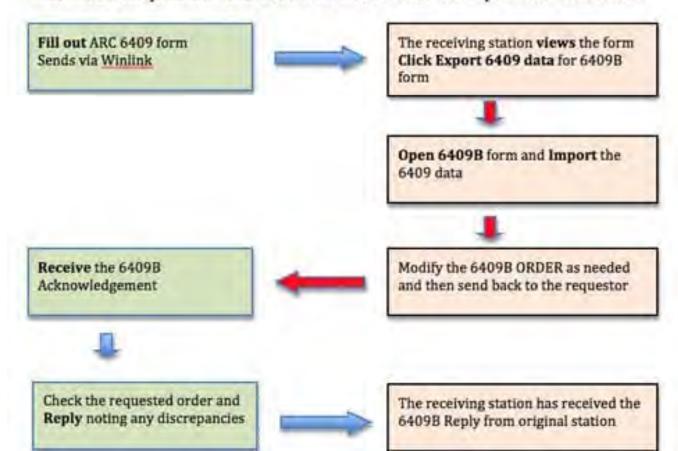
1. Incident Name		2. Incident/DR Number:		3. Operational Period	
				to	
				to	
AD Operations:			District:		
District Director:			Group:		
Team Leader:			Activity:		
Work Location:			Address:		
Arrival Time:			_		
Name (First and Last)	Cont	tact Information	Work Assignment		
Resources Assigned: Supplies		Quantity			
Special Instructions and Equipme	nt	· · · · · · · · · · · · · · · · · · ·	J		
Prepared by:		Date	):		
,					

DCS Work Assignments Worksheet V.1.0 2019.09.17 Winlink Version 1.1



Red Cross	ARC 213 General Mes	sage					
	Load ARC 213 INITIAL Data	Form Instructions					
Red Cross DR#: ARC Optional	Incident Name: Incident number is optional	Message#: ARC Optional					
Precedence: Routine •							
To (Name/Position):							
From (Name/Position):							
Subject:	Da	ite: 2020-11-03 Time: 15:46					
Message:							
Be Brief and Concise							
Approved by:	Position / Title:						
Save ARC 213 Initial Data Submit	Reset Form	Version ARC 213 1.4					

## ARC 6409 Requisition and ARC 6409B Disaster Receipt forms Workflow







#### Form 6409B Instructions

DR# (if applicabl	e):		DR Name:	Date:	Requisition #:				
Requestor Na									
Title :					Phone:				
Delivery Inf	Delivery Information								
Site POC Name : Phone: Email:									
Address:									
City:				State:	Zip:				
Description	of product(	s) and/or service(s)							
Stock No.	Quantity	Unit of measure (EA/PK/CS/BX)	Total QTY (each)		Description	Date needed			
	lote:								

#### Acknowledgement by person receiving product(s) and/or service(s).

I hereby certify that I have received all product(s) and/or service(s) listed above.

If all product(s) and/or service(s) have not been received, provide explanation in the space below.

Discrepancies:

Received by Print Name:

Received by Signature:

Date: Time of arrival:

Group:

DCS JT DMWT Disaster Requisition (F6409) V.2.0 2015.02.13

ARC 6509-B v. 0.12



# ARC Disaster Requisition - FORM 6409

Form 6409 Instructions

DR# (if applic	atable):	DR N	ame:		Date:		Requisition # :		
Requestor Na	ame :				Signature:				
Title :					Phone:				
Delivery Info	rmation								
Site POC Nan					Phone:		Email:		
Site POC Nan	ne .			r	rione.		Email.		
Address:									
City:				5	State:		Zip:		
Description o	of product(s)	and/or service(s)							
Stock No.	Quanity	Unit of measure (EA/PK/CS/BX)	Total QTY (each)			Descri	ption	Date needed	1
									1
									1
									1
									1
									-
									-
									-
									_
Special Instru	uctions :								_
		The foll	owing inform	ation must	be filled in l	by the APPR	OVER ONLY:		
Approval inclu	des verification	of need; need consiste	ent with Service	Delivery Plan	n and budget.				
Approver Nar	me :				Signature:				
Title :					Phone:				
Procurement	Method (This	s section is optional)	:						
Account strir	ng to charge:	-		-					
Procurement	tool to use:	Donation ReQu	uest Conci	ur Invoice	P-card	Transfer	Loan		

Other: (Explain) :

ARC 6509 v. 0.12

DCS JT DMWT Disaster Requisition (F6409) V.2.0 2015.02.13



## American Red Cross Staff Request Form

### Form Info

DR#:	Date of Reque	st:						
		Request for S	Skilled DRO Workers					
G/A/P Positions/Specialty Track: SA and Above	DRO Scheduled hours	How many workers?	Where do these workers report?	For how mar days?	y First day workers needed	Who do they report to?		
	to							
	to							
	to							
Request for Virtual Workers	During these hours	How many workers?	How many days?	First day needed	Who do they report to?	Contact Phone/Email		
	to							
	to							
Request for EBVs								
	to							
	to							
Printed Name and Signature of Person Submitting	g Request	Date Requested	Date Requested			Email Address used on this DRO		
Requestor's Position		DRO Phone Number			Work Location			
Approver Name and Signature		Approver's Position			Approver DRO Phone Number			
Staff Services Only:								
Date & Time Received in Staff Services:	Volu	ınteer Connect	ion Data Entry:					
	Date	& Time:		SS Worker'	s Name:			
	DCS JT DMWT Staff Request Form V3.2							

NATIONAL TRAFFIC SYSTEM MONTHLY REPORT FSD125-2 Ver 8							
For use by Section or Local NTS nets only							
1. Net Name:							
2. Net Abbreviation:	JAN 2017 FEB 2018 MAR 2019 3. Month: APR 4. Year: 2020 MAY						
5. Nr. of Sessions:	6. Nr. of Messages Handled:						
7. Nr. of Check-ins:	8. Manager's Call:						
9. NTS Liaison is Maintained With:	Net:						
10. Approving Name:	Call:						
	Comments:						
	If not sent electronically you should:						
Mail to: ARI Section N	Mail to: ARRL Section Traffic Manager or American Radio Relay League Section Manager 225 Main Street Newington, Connecticut 06111						
You may print or save this form from your Sent Items folder of Express							

Amateur Radio Emergency Service - ARRL

#### PUBLIC SERVICE ACTIVITY REPORT FSD-157 1/04 VER 8.1

		express users. Text portion of message is for						
Amateur Radio donates thousands of staff hours of supplementary public service communications in civil emergencies, official drills and events such as parades and marathons each year.  Such events show Amateur Radio in its best light, and it is critically important that ARRL bring documentation of this public service work to the attention of the Congress, the FCC, and other public officials. Your information below is an important addition to the record. Please complete and return this form to the Public Service Branch at ARRL Headquarters.								
Attach photos of amateurs in action, newspaper clippings, or other data if available								
1. Nature of Activity (Select								
One)	Communications Emergency Ama	tours supplied communications to replace or	supplement normal communications magns					
Communications Emergency		teurs supplied communications to replace or gency communications, but emergency situa	• •					
Alert	Special exercise - Amateurs supplied		·					
Special Exercise	Test or drill - A training activity in which	n amateurs participated.						
Test or Drill								
2. Brief Description of Activity:								
3. Places or Areas Involved:								
	4. Numl	ber of Amateurs Participating:						
5. Event Start Date/Time:	6. Event End Date	e/Time:						
7. Duration of Event in Hours:	8. Total Person-Hours:	9. Number of Repeaters Used:						
10. Estimated Staffing Cost: (19\$,	/Hr per Person)							
11. Estimated Cost of Equipment	Used: (Ht's, Mobiles, Computers, Antenna	s, Etc.)						
12. Total Estimated Cost of Service	ce: (Add lines 10 & 11)							
13. Nets and/or Frequencies Use	d : (Including Repeater Call Signs)							
14. Number of Messages Handled	d:							
15. Names of Agencies Receiving	g Communications Support:							
16. List Calls Signs of Amateurs \	Who Were Major Participants:							
		17. Other Comments:						
Name of Amateur Radio Organiza	ation Providing Service:							
_ocation of Organization: (City)		State:						
Your Name:	Call Sign:	E-Mail:						
Address:		ARRL Appointment: (If Any)						
Telephone: (Days)	F	Phone: (Evenings)						
attest that the information provid	led above is true to the best of my knowled	ge, and that if my printed name is approval.						
	Approving Name:		Date/Time:					

Approving Name:

MONTHLY DEC - EC REPORT								
Amateur Radio Emergency Service FSD 212 Ver 4.1								
Jurisdiction	M	JAN 2017 FEB 2018 MAR 2019 Ionth APR Year 2020 MAY						
Total Number of ARES Members	Changes Since La	NA Plus Minus st Month Same						
Local Net Name Total Sessions								
NTS Liaison Maintained With (net name)	)							
Number of Drills - Tests - Training this Month	Number of Drills - Tests - Training this Month							
Number of Public Service Events this Month		Person Hours						
Number of Emergency Operations this Month		Person Hours						
Total Number of ARES Operations this Month		Total Person Hours						
Comr	ments:							
	EC DEC Other							
Report by (name) Title	Other	Call						
Send to your SEC or DEC as appropriate by 2nd of the month.								

	NATIONAL	TRAFFIC SYSTEM	I ARE	A & REGION	NET I	REPORT FSD	1-89 Ver 6
Net		Cycle		Net Session			
Month				Traffic Handled			
Managers				Average Per Se	ession		
Frequencies				Total Time in S	ession	ı (Min)	
Times				Rate (Traffic/Tii	me)		
Days							
UTC		Net Control Stat	tions by	/ Session			Liaison Stations
	1	2		3		4	
Sunday							
Monday							
Tuesday							
Wednesday							
Thursday							
Friday							
Saturday							
	Repres	sentation (Areas list Reg	gions; F	Regions list Sec	tions F	Represented)	
	Section/Region	on		Nr. of Time	es	Call Rep	Section/Region
				1 2 3			
				4			
				1 2			
				3			
				1			
				2 3			
				1 2 3			
				4			

	23 1 2 3
% of Section or Region Representation	Approving Name
% of TCC Function Representation	Call Date
Comments: (B	e brief)
You may print or save this form from	your Sent Items folder of Express

#### INITIAL IMPACT ASSESSMENT FORM

**Send to:** Vancouver Island PREOC

Location:

Emergency

**Vers 1.4** 

Exercise Report
Regular (Actual Report)

Precedence:

Priority Routine

1A) Is EOC Activated?

1B) EOC Activation status?

Primary Site Activated Level 3
Alternate Site Activated Level 2
Not Activated Level 1

1C) State of Local Emergency Declared? Yes No

1D) **EOC Comments:** (i.e. Number of staff /status of EOC etc)

1E) First Responders Status: (Include details pertaining to personnel and Apparatus)

2) **Priority Needs** (3 only)

1)

mpact As	ssessment Form										
2	2)									h	2
3	3)									h	
Peo	ple Impacted (Esti	mate	d/Confirmed):								
ЗА	# Displaced	3B	# Injured	3C	# Fatalities	3D	Evacuations?	3E	# Evacuated		
							Yes				

### **Critical Infrastructure**

Provide impact description and Estimated Time to Repair (ETR)

		Impacted?	Comments	ETR
4A	Water	No	<i>A</i>	4
4B	Sanitation	No		
4C	Gas	No	<i>h</i>	
4D	Electricity	No	<i>/</i>	
4E	Telephone	No		
4F	Internet	No		
	Cellular Network	No		<i>h</i>
	Text Messaging	No	<i>/</i>	<i>h</i>
	SAT Phone	No	(Include SAT phone number in comments)	//

#### **Amateur Radio Station**

Organization:			27
	Functions Save Initial Impact Assessment data	Save form data to disk that can be loaded later	-
	Submit	Create RMS Express message	
	Reset Form	Delete all field entries	]

	20
BC ARES	6 Winlink Check In Form
	Test Exercise REAL EVENT
Date/Time	
Net Control Form sent to VE7PEP - PECC	Other:
Sender Call Sign	
Assigned Location	
We will keep active on these PREC	•
	HF
VIR VHF/UHF	3.735 LSB (NIght Time)
147.570 Simplex	7.060 LSB (Day Time)
148.685 Simplex	
Island Trunk Repeater System	Off Air
444.925 (+5MHz T100Hz )	
D-Star VE7VIC	We are shutting down all radios at this time
D-Star VE7VIC	
Other:	
We have access to a CMS Winlink Gateway	y Yes No
Comments	
	Version 1.1 VA7MPG

# Health and Welfare Information BC EDS Operations

Person making the inquiry

NTS 212 TSA

First Name

Radio Operator:

Salvation Army Emergency Disaster Services British Columbia

#### **Health and Welfare Information Request Form**

Use this form for inquiry. This inquiry will be sent to the disaster area, where SATERN personnel will attempt to locate the person or persons inquiring about.

Please provide as much information as possible.

**Last Name** 

Address	City
Province	Post Code
Email Address	Phone/Mobile
Person whom the inquiry is about	
First Name	Last Name
Address	City
Province	Postal Code
Email Address	Tel. Number
	Cell Phone
Additional information about the person:	
RADIO OPERATOR ONLY	
Relay Operator:	Rcvd:  All times are in 24 Hr format.

Version 1.1

Sent:

Rcvd:

#### **Health and Welfare Information**

#### **BC EDS Operations**

Salvation Army Emergency Disaster Services British Columbia

**NTS 214 TSA** 

1. Incident	Name:	2. Date Prepared:	3. Time Prepared:		
4. Unit Nan	ne:	5. Unit Leader/Pos:	6. Operation Period:		
7. Personne	I Roster Assigned	100 5			
	Name	ICS Position	Home Base		
8. Activity Lo	g				
Time		Major Events			

2	
. 1	
$\mathbf{\circ}$	

	31

9. Prepared by (Name and Position)

#### **RADIO OPERATOR ONLY**

Relay Operator: Rcvd: All times are in 24 Hr format.

Radio Operator: Rcvd: Sent:

> Version 2.0 {var Contactname}

						0L		
BC EOC Expenditure Authorization  Load BC EOC Expenditure Data								
Event: 2020-11-3			Date: 1550L	Time: Click for Time	n	EAF#:		
EMBC Task #:			☐ Change to	Time/Date to UTC				
Priority: O High	(Emergency) O Medium (Priority)	<ul><li>Low (Routine)</li></ul>	)					
Requesting Orga	nization/Community:							
Authorized Repre	esentative:	Name:			Location	1:		
Telephone :		FAX:			Email:			
Description of E	xpenditure: (include nature of goods	and/or services beir	ng acquired/pro	vided, desired outo	come, loca	ation, date/time planned)		
Amount Request	ed: Numbers only			Expenditure Not to E	Exceed: N	lumbers only		
	Approved for Processing by:			Expenditure Requ	uest Appro	oved by:		
EOC Approvals	Position:			Position: EOC Director (or designate)				
- 44	Date/Time: mm/dd/yy hh:mm			Date/Time: mm/dd/	yy hh:mm			
PREOC Approvals	Approved for Processing by:  Not Approved			Expenditure Request Approved by:				
	Position: Operations Section Chief:			Position: PREOC Director (or designate):				
	Date/Time: mm/dd/yy hh:mm			Date/Time: mm/dd/yy hh:mm				
Distribution	□ EOC Director □ EOC Operations Section □ EOC Planning Section □ EOC Logistics Section □ EOC Finance & Admin Section □ Other:			PREOC Direct PREOC Opera PREOC Planni PREOC Logist PREOC Finance Other:	itions Sec ing Sectio ics Sectio	n n		
Comments:								
Save BC EOC Expendit	ure Data Submit Reset Form					Version 2.0 VA7MPG		

Version 3.4 VA7MP34

		00					
BC Resource Request  Load BC Resource Request Data							
Date of Request: 2020-11-3  Change to UTC Time / Date Default is Local	Time of Request: 1552L	Request No.					
Priority: O High (Emergency) O Medium (Priori							
Requested by: Name	Dept/Agency/Function:	Contact Number: Contact Number					
What is being Requested?							
Resource Type/Kind:	Quanity:						
Units of Measure:	When Required: mm/dd/yyyy hh:mm						
Mission (Purpose for Resource)							
Resource must come with:    Fuel   Meals   Other:	Operator(s) Water Maintenance Lodging	Power					
Special Instructions (e.g. Safety message, ingres	ss/egress routes)						
Forward Request To: (Organization/Agency/Vendor	who ultimately obtains resource – use required fields	only)					
Contact Name/Position:	Organization/ Agency/Vendor::						
Contact No.: Contact Number	Estimated Cost: \$ Number only						
Actions Taken:							
Delivery/Assigned Location (use required fields on	ly)						
Location/ Site Name: City, Province: Intersection Street 1:	Street Address: Report To: Intersection Street 2:	Contact Number:					
Completed by: Fund	ction/Title: Date & Tim	e: mm/dd/yyyy hh:mm					
Financial Approval							
Spending Authority:	Function/Title: Sign	nature:					
Distribution: ☐ Operations ☐ Planning ☐	Logistics						
Save BC Resource Request Data Submit Reset Form	Sending Call/Tactical: {Callsign}	Version 2.0 VA7MPG					

BULLETIN Winlink		
Click to add agency/group name	Form Info	
For (Name/Group)	Bulletin Nr.	
From (Name/Group)	Date/Time	
Subject	Information Read Soon READ NOW Select	
Bulletin		
		Ver 14.3

/head>

# DEPARTMENT OF HEALTH SERVICES COUNTY OF LOS ANGELES

**REFERENCE NO. 1138.1** 

SUBJECT: BURN RESOURCE CENTER REQUIRED EQUIPMENT/SUPPLIES/PHARMACEUTICALS

FACILITY:

EQUIPMENT	REQUIRED MINIMUM QUANTITY*	ACTUAL QUANTITY	PHARMACEUTICALS	REQUIRED MINIMUM QUANTITY*	ACTUAL QUANTITY
Video equipment for bronchoscope	1 each		Silver Sulfadiazine 1% Any Size	14,400grams	
Fluid Infusion Warmer	3 each		Bacitracin (28.4 gm tube)	36 each	
IV Pumps (dual channel)	12 each		Cyanide Antidote Kit or CyanoKit	5 kits	
Thermal Mylar Blanket	24		Midazolam 5mg/ml	360 vials/ampules	
Thermal Blanket Forced Air Warming Blanket (Bair HuggarTM)	2 each		Naloxone 0.4mg/ml	360 vials/ampules	
Video laryngoscope (Glidescope) with Pediatric & Adult blades	2 each		Morphine Sulfate 10mg/ml	720 vials/ampules	
Cauterizer (Bovie)	1		Lactated Ringers Solution 1 liter bags	250 bags	
Cautery Disposable Tips	12		D5 Lactated Ringers Solution 500 cc bags	100 bags	
Cautery Grounding Pads	24				

# SUPPLIES REQUIRED MINIMUM QUANTITY\* Burn Debridement/ Escharotomy Tray 24 trays Dry Burn Dressing (32X36) 600 each Gauze Bandage Rolls (Kerlix) 4" 400 each Tubular Elastic Net Bandage (Burn Net) (Size #1, 5, 6, 7, 10, 22)

**BURN WOUND CARE SUPPLIES** 

*or equivale	ent
--------------	-----

Notes/Comments

Approved by Name:

		38
Received by:		•
EFFECTIVE: 03-15-12 REVISED: 07-01-19		PAGE 1 OF 1
SUPERSEDES: 04-01-19	Express Sending Station: {var MsgSender}	Version 0.3

San D	iego Blood Bank (SD	CA) - Blood / Inve	entory	y Ord	der Form	<u>Forr</u>	m Info		
Hospital	Services Department 619 4	400-8250 Fax 619 725-	-3017	WB1C	OD@winlink.	org			
Requesting Hospital:									
Hospital Technician Name:			Date/Ti	me:					
	Leuko-Reduced R	ed Blood Cells (RBC	L)						
Stock Level Actual Order									
O Positive									
O Negative									
A Positive									
A Negative									
B Positive									
B Negative									
AB Positive									
AB Negative									
TOTAL									
	Leuko-Reduced Irradia	ted Red Blood Cells	(RBCL	I)					
	Stock Level	Actual			Order				
O +, cmv-									
O -, cmv-									
A +, cmv-									
A -, cmv-									
TOTAL									
	Leuko-Reduce	ed Platelets (APLT)							
			Stock	Level	Actual	Order			
	Platelets A/T								
	Platelets Irr								

	TOTAL		
	Speci	ial Instructions:	
	Frozen PI	asma (200-399ml)	
	Stock Level	Actual	Order
0			
А			
В			
AB			
TOTAL			
	Single Cryo (CA	F) Pooled Cryo (CAF PL)	
	Stock Level	Actual	Order
CAF A			
CAF AB			
CAF PL A			
CAF PL A TOTAL	om Requesting Hospital		
CAF PL A TOTAL	om Requesting Hospital		

	California E	mergency Services Net Wi	inlink Check In	OES CESN Ver 13.3	
Sending To:	You can change or ad	ld prior to posting.			
Date/Time:	Organization:		Auto	Coordinates: filled via a connected GPS device or enter manually.	In decimal format
Sending Callsign:	Operator Name:		Operator Callsiç	gn:	
Winlink F Winlink T Winlink A Session Type: Winlink \ Winlink \	Telnet Ardop /ara HF HF Band if Used:	None 80 Meters 40 Meters 30 Meters Gateway Used: 20 Meters			
VHF/220/UHF Frequency	(if Used): Pa	icket Digi/Node (if Used):			
Message: (Be brief)					
	7	Contact: Jim Price at CALIFOR This message is in your SENT ITEMS			



## CENTRO INTERNAZIONALE RADIO MEDICO (C.I.R.M.)

# (Medical Assistance Form) The International Radio Medical Centre

NAME :	INTERNATIONAL CALL SIGN :	
FLAG STATE :	VESSEL TYPE: Select	
POSITION OF VESSEL :	PORT OF DEPATURE :	
PORT OF DESTINATION:	EXPECTED DAYS TO DESTINATION :	
SEAFARER INFORMATION		
NAME AND SURNAME	DATE OF BIRTH :	RANK: Select
NATIONALITY	SEX MALE	
PERSONAL MEDICAL HISTORY  Mention any medical problem of the patient with special reference to drug or other allergies,  ANY OTHER RELEVANT INFORMATION	chronic illness, medications etc.	
COMPLAINT DESCRIPTION		
Describe the symptoms, location of pain, associated symptoms etc. If an accident mention h	ow & where the accident took place?	
VITALS		
BLOOD PRESSURE	PULSE RATE	BODY TEMPERATURE
WEIGHT IN KGS	HEIGHT IN CM	RESP-RATE MIN

Keep the medicine chest up to date. Ensure compliance with your Flag State. If possible do not administer any medicines before consulting C.I.R.M or qualified doctor.

The international Radio Medical Center (C.I.R.M) is the Italian Telemedical Maritime Assistance Service (TMAS). Our Mission is to provide round the clock free telemedical assistance to patients onboard ships flying any flag of any nationality all over the world. We suggest contacting C.I.R.M promptly in all cases of ill or injured persons, possibly before any treatment. This to avoid complication of pathologies or modifications in their course by inappropriate treatment. A Quick way to get in touch with us is to fill out the form and email it to us at **telesoccorso@cirm.it**. Alternatively you can call us at **+39 06 59290263**.

Version 1.1

44

No	Precedence Routine	HX 	Org Station	Org Location		Check	Time	Date
		Claj	/ County ARES GEN	NERAL MESSAGE	ICS213	3 Vers 11		
1. Incident Name	y:							
2. To (Name / Pe	osition):							
3. From (Name /	Position):							
4. Subject:			5. & 6	. Date / Time:				
Message		(one	word per cell)					
8. Approved by:			Position / Title:					'
Reply		(one	word per cell)					
Date:	Time:	Signature:					-	
	For form use a	and information cont	act Ray, WD4SEN	J				

No	Preced Routine		HX 	Org Station		Org Location			Time	Date
			Clay County	ARES <b>E</b> X	rtend	ded Shelte	r Repor	t Vers 2.1		
То:					F	Position:				
From	From: Position: Shelter Manager									
Subje	ect:					Date:				
Messa	ige			(one word po	er cell	1)				
Rpt Date		Rpt Time		Guests			Oxygen		Elec	etric
Staff		Volunteers		Caregivers			Sheriff		Fi	re
Pets		Other A		Other B						
8. Appr	oved by:			Po	osition	n / Title:				
	For form use and information contact Ray, WD4SEN									

No	Precedence	HX	Org Station	n O	rg Location	Tin	ne	Date
	Routine							
		C	au Caumtii ADES	Sholtor Don	ort v			
		Cl	ay County ARES	Shelter Rep	ort Vers 2.	.1		
To:				Position:				
_				Position: Shelter Manager				
From:				Position:			Shelter Mana	ger
0						T		
Subject:				Date:			Time:	
Message	Hourly Report	one w	ord per cell					
RPT DATE	RPT TIME		GUESTS		STAFF		VOLUNTEERS	
KPIDAIE	KPI IIIVIE		GUESTS		STAFF		VOLUNTEERS	'
OTHER A	OTHER B							
8. Approved b	oy:		Position / <sup>-</sup>	Γitle:				
			For form use and	information contact Ra	ay, WD4SEN			



# **Daily Shelter Report**

	- No	u Oi (	333									<u>F</u>	orm Inf	0	
Da	ite	Incident/ I	DR#		She	lter Name/	County								
					SH	IELTER I	NFORMA	TION							
Sh	elter Address														
Sh	elter Phone Number (	(s)													
						SHELTER	RING STA	FF							
	POSITION				NAME						Р	HONE			
s	helter Manager														
D	ay Shift Supervisor														
21	nd Shift Supervisor														
N	ight Shift Supervisor														
To	otal Number of Shelte	ring Worker	's			Day Shift			2nd Sh	ift		Nig	ht Shift		
Ī					OTHER FUN	ICTIONS	OR ACTI	VITIES	STAFF						
#	Disaster Health Servi	ices		# Cas	# Casework and Recover Planning										
# Disaster Mental Health				# Fee	# Feeding										
#	Disaster Spiritual Car	re		Other	Other #								$\neg$		
					SI	HELTER	POPULAT	TION							
	Age Gro	oups (years	)		0-3	4-7	.	8-12		13-18		19-65		65 +	
Ni	ghttime Population Su	ubmitted La	st Night												
Da	aytime Population Too	lay													
То	tal NEW Shelter Dorr	mitory Regis	strations Si	nce Last I	Night:										
					OPE	RATION	AL REPO	RTING							
		Breakfast	Lunch	Dinner	Snacks/Drinks	Cots	Blankets	Comfort Kits	Clean- up Kits		Signa Kits				
#	Used Today														$\neg$
#	Available Tomorrow														
#	Needed Tomorrow														
						NO	OTES								
Des	oparor Namo					Dec	oror Cian-	turo:							
rre	eparer Name:						parer Signa								
						<u>Adapte</u>	ed from Nati	onal Mas	s Care St	rategy	Ver 13.2	2			

DCS JT RES Daily Shelter Report V.1.0 2016.07.18

## Initial Damage Assessment / Windshield Survey

Click Setup for your group

Click to add your agency or group

Jurisdiction Mission or Incident #

Exercise Event --- Selected Other? Describe

Survey Area Survey Team

Start Date of Event Date of this Survey

	Affected 10 %	Minor 25 %	Major 50 %	Totaled 100 %	Total Number	\$ Loss
CATEGORY	#	#	#	#	COUNT	\$ Estimate
HOUSES						
APARTMENT COMPLEX						
MOBILE HOMES						
RESIDENTIAL HIGH RISE BUILDING						
COMMERCIAL HIGH RISE BUILDING						
PUBLIC BUILDINGS						
SMALL BUSINESS						
FACTORIES / INDUSTRIAL COMPLEX						
ROADS						
BRIDGES						
ELECTRICAL DISTRIBUTION						
SCHOOLS						
				Total Doll	ar Amount:	

Comments (if needed-be brief)

Use your jurisdictions guidelines or these generic suggestions on habitable buildings. On other facilities get direction as needed

AFFECTED: Structure currently habitable. Cosmetic damage e.g. missing shingles. Generally less than \$100 in damage. 0 to 6 inches of water in single-family dwelling. MINOR: Structure currently uninhabitable. Will require minor repairs to be made habitable. 7 to 24 inches of water in structure and 0 to 6 inches of water in a mobile home. MAJOR: Structure currently uninhabitable. Will require major repairs to be made habitable. 25 to 47 inches of water in a single-family dwelling or apartment. 7 to 23 inches of water in a mobile home. TOTALED: Structure permanently uninhabitable. Cannot be repaired. 48 or more inches of water in a single-family dwelling or apartment. 24 or more inches of water in a mobile home

Ver 11.3

_	•	
_		
J	L	

												50	)
			DCS 213 G	SENERA	L MESS	AGE							
INCIDENT NAME:													
TO :				POSITION:							RO	ROUTINE	
FROM:				POSITION:							PRIOR	RITY	
Subject:				DATE:				TIME:			MESSA	AGE#:	
	1		0: :: 01		SSAGE	140	1		l	L NEET			
	Incoming	Outgoing	Circuit: 2N	VI	220	440	10M	6M	HF	NBEMS	5	Winlink	
OPS. CMDR	_												
DEP. OPS. CMDR	_												
CHIEF of STAFF	_												
OPS. OFFICER													
OPERATIONS													
LOGISTICS													
PERSONNEL	1												
INTELLIGENCE	1												
DPSS/REDCROSS	1												
ENGINEER	1												
FIRE	1												
FLOOD	1												
HEALTH	1												
MECHANICAL	1												
PURCH/STORES	1												
CORONER	-												
CEO	-												
CALTRANS	-												
CHP	-												
10111	-												
	_												
APPROVED BY:	<u></u>	SIGNATUR	RE:			POSITIO	N/TITLE	i:					
											LACD	CS Rev 07/	/20 - v1.5

## DEPARTMENT OF HEALTH SERVICES COUNTY OF LOS ANGELES

SUBJECT: DRC EQUIPMENT CHECKLIST LIST ITEMS DEPLOYED TO OTHER FACILITIES

(HOSPITALS) **REFERENCE NO. 1102.2** 

RELEASING DRC:

RECEIVING FACILITY:

PURPOSE: To provide a mechanism for Disaster Resource Centers (DRC) to track DRC resources deployed to other facilities.

POLICY: The DRC shall utilize this checklist to document items deployed to other facilities.

Items	Quantity On Hand (Alt+Click to Edit)	Number Checked Out
Blankets/Sleeping Bags		
CBRNE Monitoring Equipment		
Chairs		
Cots: Temps Beds		
Simpler Life		
Junkin Cots		
Disposable Linen		
Electrical Cords		
Combine Chairs & various: Evacuation Equip		
E-Z UP® Tents		
Gas Cans with Fuel		
HAM Radio		
In-Line Heating System (for tents)		
Isolation HEPA Filters		
Medical/Surgical Supplies		
Miscellaneous Supplies (rope, barrier tape, work gloves, buckets, megaphone, etc.)		
Outdoor Lighting		
Pharmaceutical Cache		
Portable Fans		
Portable Honda Generators		
Portable Sinks/Hand Washing Stations		
Portable Toilets		

52 Post - Decontamination Clothes

EFFECTIVE: 07-01-06 REVISED: 04-01-18 SUPERSEDES: 07-01-17

PAGE 1 OF 2

## SUBJECT: DRC EQUIPMENT CHECKLIST LIST ITEMS DEPLOYED TO OTHER FACILITIES

### **REFERENCE NO. 1102.2**

Items	Quantity On Hand	Number Checked Out
Tables (6-8 feet long)		
Tents (18x24)		
Tents (10x10)		
Tent Lighting		
Towable Generator (various types)		
Towing Vehicle		
Trailers		
Ventilators		
Vortran® Portable Vents		
Vortran® Portable Vents		
Weight Tubes		
Other Supplies:		
Communication Equipment – Walkie Talkies, Phones, etc.		
Batteries – as need for each piece of equipment		
Security Equipment – as needed per facility		
Notes/Comments		
Pologood by:		

Released by:

Date released:

Received by:

Facility:

Returned by:

53

Date returned:

Returned Items received by:

EFFECTIVE: 06-01-08 REVISED: 04-01-18 PAGE 2 OF 2

SUPERSEDES: 07-01-17

Version 0.8.1

	STATE OF WASHINGTON  EMERGENCY WORKER DAILY ACTIVITY REPORT Ver 4									
	•	INERGENOT	WORKER	DAILTAO	11V11 1 1(L)	, OM, V	CI <del>T</del>			
Co	unty in Which Mission Took Place				Missi	on #				
	Mission Name				Date	From		Date To		
	Unit Name					۸ ما ما،				
	Unit Name					Addı	ess			
	Indicate Actual Incident Check In and Out Time	es	Da	ate	Da	ate	D	ate	Page	Of
									raye	
#	Emergency Worker Name	Card #	Tiı In	me Out	Tir In	me Out	Ti In	me Out	Total Hours	Round Trip Miles
1										
2										
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
13										
15										
16										
17										
18										
19										
20										
21										
22										
23										
24										

25									55
Total Personnel	Total Hours	Total Miles							
Name and Title Of Veri	ifying Authority			Phor	ne#				
	THIS FORM NEEDS TO INDICA	ATE FULL NAME & TITLE (	OF LOCAL EMERGEN	NCY MANAGEMENT	DIRECTOR / CO	ORDINATOR	OR SHERIFF'S	DEPUTY	
Comments									
					EMD-07	8 (Rev. 08/20	17-Winlink)		

	EYEWARN Situation Report (SITREP) vers 5 Clark County Washington	
Routine Welfare	YES NO	
Priority		
Precedence EMERGENCY Is This An Exercise M		
TO <u>EOC Situation Unit</u>	LOCATION CRESA	
NCS	LOCATION	
1. Date/Time  2. Report Type Initial Update Final	3. Activation Type Self-Activation CRESA Activation	
5. Type of Incident		
6. Total Number of Zip Codes Reporting	7. Total Check-ins	
8. Question(s)		
	9. INFRASTRUCTURE DAMAGE	
<b>B</b> = Bridges		
C = Cell Towers		
H = Hospitals		
P = Power Lines/Towers		
R = Roads		
S = Schools		
10 Other Local Damage		

			PARTMENT OF HOME ederal Emergency Mar MISSION ASSIG	nagement Agency	,				
I. TRACKI	NG INFORMATION (FEMA Use O	nly)							
State					Resource Request	Number			
Program C	Code/Event Number				Date/Time Receive	ed			
II. REQUE	ESTING ASSISTANCE (To be com	npleted by Requestor	r)	See Attached					
Assistance	Requested								
Delivery Location Internal Control Number Date/Time Required									
Initiator/Red	questor Name	24 I	Hour Phone Numbe	er	Email Address			Date	
Site POC N	lame	24 I	Hour Phone Numbe	er	Email Address			Date	
III. INITIA	L FEDERAL COORDINATION	(Operations Section)						1	
Action to:	ESF/OFA:			Date/Time		Priority Lifesaving	Life Sustainii	ng	
	RSF/OFA:					High	Normal		
	Other:								
IV. DESCR	RIPTION (Assigned Agency Action Office	er)							
Statement	of Work								
Assigned A	Agency				Projected Start D	Date	Estimated Projected	End Date	
New or	Amendment to MA #:		Total Cost Estima	ted	Total Required th	nis Obligation Cycle			
ESF/OFA/F	RSF Action Officer		Phone Number		Email				
V COOPD	INATION (FEMA LISE Only)								

Type of MA: Direct Federal Assistance State Cost Share (0%, 10%, 25%)	Federal Operations State Sha	are (0%)		59			
State Cost Share Percent %		State Cost Share Amount: \$					
Fund Citation: 20 -066- XXXX-250 -D		Appropriation code: 70	X0702				
Mission Assignment Manager (Preparer)	Date						
**FEMA Project Manager/Branch Director (Program Approval)	Date						
**Comptroller/Funds Control (Funds Review)		Date					
VI. APPROVAL							
*State Approving Official (Required for DFA)			Date				
**Federal Approving Official (Required for all)			Date				
VII. OBLIGATION (FEMA Use Only)							
Mission Assignment Number	Amount This Action		Date/Time Obligated				
Amendment Number	Cumulative Amount \$		Initials				
FEMA FORM	M 1660-0002			Ver 1 5 1 KF4I WT			

# DEPARTMENT OF HOMELAND SECURITY O.M.B. No. 1660-0002

	Federal Emergency Management Agency RESOURCE REQUEST FORM (RRF)						
I DECLIECTING ASSISTA	NCE (To be completed by Requesto						
1	INCE (10 be completed by Requesto						
1. Requestor's Name		2. Title			3. Pho	one No.	
4. Requestor's Organization		5. Fax No.			6. E-Mail		
II. REQUESTING ASSISTA	ANCE (To be completed by Request	or)					
Description of Requested As	ssistance:						
	1						
2. Quantity	3. Priority Lifesaving Life Sustaining High	Normal	4. Date and	d Time Needed			
5. Delivery Site Location			6. Site Point of Contact (POC)				
			7. 24 Hour Phone No 8. Fax No.			8. Fax No.	
9. State Approving Official Sig	nature		10. Date and Time				
III. SOURCING THE REQU	IEST - REVIEW/COORDINATION (Ope	erations Section Only)					
1.Reviews							
OPS Review by:		2. Source: Donations		3. Assigned to:			
LOG Review by:		Requisitions Procurement		ESF/OFA:			
Other Coordination:		Interagency Agreement Mission Assignment		RSF/OFA:			
Other Coordination:		Other (Explain)		Other:			
Other Coordination:				Date/Time			
4. Immediate Action Required	: YES NO						
IV. STATEMENT OF WORI	K (Operations Section Only)						
1. OFA Action Officer		2. 24 Hour Phone #			3. Fa	ax#	
4. FEMA Project Manager		5. 24 Hour Phone #			6. Fa	ax #	
7. Statement of Work							

					61			
8. Estimated Completion Date			9. Estimated Cost					
V. ACTION TAKEN (Operation	V. ACTION TAKEN (Operations Section Only)							
Accepted	Rejected	Requestor No	otified					
Reason / Disposition								
TRACKING INFORMATION (	FEMA Use Only)							
ECAPS/NEMIS Task ID:		R	esource Request #	Program Code/Event #				
Received by (Name)		St	tate		Originated as verbal			
	F	FEMA FORM 010-0-	-7		Ver 1.9 KE4LWT			

Federacion Mexicana de Radio Experimentadores, A.C  Red Nacional de Emergencia - Evento RNE F1 Ver 8					
Tipo	Simulacro Moderada Urgente EMERGENCIA	Winlink Banda	VHF UHF 80 40		
Nombre					
Indicativo					
Descripcion del Evento					
Lugar					
Rec	querimientos				
Mensaje					
Sugerir solicitar una confirmación de	lectura	www.fmre.	mx		

Federacion Mexicana de Radio Experimentadores, A.C  Red Nacional de Emergencia - Anuncio RNE F2 Ver 6	
Para (Nombre o Groupo)	
De (Nombre o Groupo)	
Indicativo	
	Informacion Leer En Breve
Asunto	LEER AHORA
Anuncio	
www.fmre.mx	

## Federacion Mexicana de Radio Experimentadores, A.C Red Nacional de Emergencia - Temblor RNE F3 Ver 6 Simularco **TEMBLOR** Tipo Indicativo Nombre AREA AFECTADA Estado Ciudad/Poblacion Colonia/Delegacion Otra Su calle (opcional) CONDICIONES DEL EVENTO OBSERVADO O SENTIDO Escala de Intensidad Mercalli Modificada INTENSIDAD DEL TEMBLOR II Muy Debil III Debil IV Ligero V Moderada VI Fuerte En su Area? Hay Lesionados? Hay Fallecidos?

## Informacion Adicional

II.MUY DEBIL.- Es sentido bastante notable por las personas en interiores, especialmente en los pisos superiores de los edificios Mucha gente no lo reconoce como un temblor. Automoviles detenidos pueden oscilar ligeramente. La vibracion es similar al paso de un Camion.

III. DEBIL.- Sentido adentro por muchos, al aire libre por pocos durante el día. Por la noche, algunos son despertados por platos, ventanas, puertas perturbadas; Las paredes hacen sonidos al agrietarse. Sensación como si un camion pesado golpeara el edificio. Automóviles detenidos oscilan notablemente.

- IV. LIGERO.- Sentido por casi todo el mundo; Muchos son despertados. Algunos platos y ventanas rotas. Objetos inestables volcados. Sentidos por todos, muchos asustados. Algunos muebles pesados movidos; Algunos pedazos de yeso caído. Daño leve.
- V. MODERADO.- Daños insignificantes en edificios bien diseñados y construidos; Daño leve a moderado en estructuras comunes bien construidas; Considerable daño en estructuras mal construidas o mal diseñadas; Algunas chimeneas rotas.
- VI. FUERTE.- Daño ligero en estructuras especialmente diseñadas; Daños considerables en edificaciones comunes con colapso parcial. Daño grande en estructuras mal construidas. Caída de chimeneas, apilados de fábricas, columnas, monumentos, paredes. Muebles pesados volcados.
- VII. MUY FUERTE.- Daños considerables en estructuras especialmente diseñadas; Estructuras de bastidor bien diseñadas tiradas de plomada. Daños grandes en edificios sustanciales, con colapso parcial. Los edificios se desplazaron de las cimentaciones.
- VIII. SEVERO.- Algunas estructuras de madera bien construidas, destruidas; La mayoría de las estructuras de mampostería y armazón con cimientos, destruidas. Rieles doblados.
- IX. VIOLENTO.- Pocas estructuras de albañileria, si es que ninguna, permanecen de pie. Puentes destruidos. Los rieles se doblaron mucho..

X. EXTREMO.- Daño total. Las líneas de vista y nivel están distorsionadas. Objetos arrojados al aire.

www.fmre.mx

Federacion Mexicana de Radio Experimentadores, A
--

Red Nacional de Emergencia - Huracan RNE F4 Ver 7

Si es posible, registre un reporte final después del paso del Huracan, para reportar cualquier novedad relevante de su reporte inical y/o comentarios finales.

Simulacro

Reporte:

Reporte Inicial **ACTUALIZACION** 

Hora Local: Fecha:

Radioaficionado: Nombre:

Ciudad: Municipio/Delegacion:

> Estado: Pais:

## SU COORDENADAS GEOGRAFICAS

Latitud: (si la sabe) Longitud: (si la sabe)

Grid Localizador: (si lo sabe)

## SU SERVICIOS AFECTADOS

Funcionando Bien Sin Servicio

Intermitente

¿Su Servicio de Corriente Electrica?

Sin Servicio Fijo y Celular

Solo Fijo

¿Su Servicio Telefonico? Solo Celular Su Numero:

## EN SU AREA

SI

¿ Hay Fallecidos?

¿Hay Lesionados?

KM/h MP/h

Velocidad de Viento: Nudos

C1 - Minimo

C2 - Moderado

C3 - Extensivo

Saffir-Simpson Escala de Huracanes - Categoria C4 - Extremo

Norte NorEste Direccion del Viento: Este

Sureste

Intensidad de la Lluvia: Fuerte

Debil Moderada Fuerte Muy Fuerte

Llene lo mas que pueda y utilice el area de COMENTARIOS para informacion adicional.

## <u>COMENTARIOS</u>

Categoria	Velocidad del Viento	Mareas de Tempestad Altura	Danos
1	119 - 153 kph	1.2 - 1.5 m	Minimo Elementos normalmente no estructurales
2	154 - 177 kph	1.8 - 2.4 m	Moderado Techos de materiales ligeros, danos en ventanas y puertas, algunos arboles caidos
3	178 - 209 kph	2.7 - 3.7 m	Extensivo  Danos estructurales menores en residencias, en bodegas, algunas fallas en nuros, danos en puertas y ventanas
4	210 - 249 kph	3.9 - 5.5 m	Extremo  Danos estructurales, desprendimiento de techos ligeros, explosion de ventanas y puertas
5	> 249 kph	> 5.5 m	Catastrofico  Danos estructurales severos, destruccion total casas moviles, evacuacion masiva de areas residenciales entre 8 y 16 km de las csota podria ser requerida

www.fmre.mx

## Federacion Mexicana de Radio Experimentadores, A.C

Red Nacional de Emergencia - Reporte RNE F5 Ver 8

#### INCIDENTE O EVENTO POSTERIOR AL REPORTE DE ACCION

Su retroalimentacion ayuda a realizar mejoras.  Envie a quien sea resposable de recabar esta informacion dentro de su organizacion.				
Envie a quien sea resposable de recabar esta informacion dentro de su organizacion.				
Fecha/Hora Reporte : Fecha de Evento - Incidente:				
Nombre del incidente - evento:				
Ubicacion:				
Su nombre: Indicativo:				
Su correo electronico:				
Telefono(opcional):				
Cual fue su asignacion o rol en este incidente -evento?				
Haga un resumen del evento - incidente y; describa algunas actividades en las que estuvo involucrado.				
RETROALIMENTACION - Recomendaciones (Sea breve y profesional)				
www.fmre.mx				

#### \*\*NOTICE\*\*

Position Reports can only be sent using a base call sign.

You are about to SUBMIT with a tactical address: [{MsgSender}], and it will not be accepted by the CMS.

Close form and restart under your base call OR you may go ahead and complete the form, then follow instructions below;

Submit when done, select your base call [{CallSign}] using the From: menu in the message window, now Post to the Outbox.

In a few minutes reconnect to the CMS and you will receive a status message on your position, if NO status report then you used a tactical address by error.

## **GPS Decimal Position Report for Winlink - Decimal Converter**

Winlink				
Date/Time Click for current UTC Time	Exter	rnal data if GPS is connected:		
Manually Enter your Decimal Degrees:	Click any where to use			
(If no connected GPS) Example: 38.5567, -121.7932 (note the comma)  Comment: Limited to 148 characters		attached GPS device needs to be pured and working in Winlink ess.		
HINT: You will be prompted to save your Position Data BEFORE you Submit. Save the data if you want to DELETE the sent position later. To do so, just use Load Position Data and change the Comment box to DELETE in all caps. Now Submit this new report. It will be deleted from all Winlink System lists and maps, but not APRS FI.				
Copy/Paste Current Coordinates converted for use with other mapping programs:				
Position in Decimal Degrees:	Position in Degrees and Decimal Minutes			
Position Grid Square	Position NATO/MGRS (Military Grid Reference S	System) Format with spaces		
THE WINLINK CMS DOES NOT ACCEPT A TACTICAL ADDRESS, ONLY BASE CALLS APRS FI KEEPS POSITION REPORTS & COMMENTS FOR 2 YEARS.				
Form Concept from LAX ARES CA Current Winlink Sender: Ver 7.2				

INCIDENT RADIO COMMUNICATIONS PLAN (Halifax ICS205) Ver 2.1							
1. Incident Name:			2. Date / Tin	ne Prepared:	Operational Period     Date From:     Time From:	: Date To: Time To:	
4. System/Type	Channel	Function	Frequency/Tone	Assignment		Remarks	
5 DDEDADED SV (2				OLONIA TIME			
5. PREPARED BY (Communications unit)				SIGNATURE (I	Name)		

	Т	73
	Hawaii Civil Defense Agency Forms	
	For information on these forms or to report issues contact:	
	Darrell Asuka, KH6RDO	
	Winlink @ KH6RDO	
	dasuka0001@gmail.com	
-1		



Red Cross													
								Form I	n <u>fo</u>				
Date Shelter Name/County													
SHELTERING STAFF													
POSITION		NAME						PHONE					
Shelter Manager													
		Total Nur	mber of She	Itering Wo	orkers								
		OTHER FU	NCTIONS	OR AC	TIVITIES	STAFF							
# Disaster Health Services				# Di	saster Me	ntal Healtl	h						
SHELTER POPULATION													
Age Groups (year	ırs)	0-3	4-7	7	8-	12	13-18	19-65	65 +				
12 Midnight Count (no later tha	n 11:00 pm)												
12 Noon Count (no later than 1	1:00 am)												
		ОР	ERATION	AL REP	ORTING	i							
	Cots B	lankets Cor	mfort Kits	Health S	upplies Si	gnage Kits	5						
						0 0							
					_								
# Needed ASAP							<u> </u>						
Any Service	es Needed? Se	ecurity, Health [		OTES orial, Pe	t Shelte	r Staff, N	lurse, Mental He	ealth, Food, et	c.				
Preparer Name:			Pre	eparer Sig	nature:								

Adapted from National Mass Care Strategy

HH Daily Shelter Report [ver 1.0 2020.08.03]

HICS SHELTER LOG Vers 9.1								
		Form Info						
General Log Manager Log								
Choose Type	e This form ser	nds plain text only in the message body and easy to read.						
Incident Start Date	Incident or DR#	Shelter Name/Location						
Date & Time	Name	Log Entry	Follow-Up Action					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
			Required Completed					
	Ac	dapted from National Mass Care Strategy - DCS Shelter Log for Winlink System Delivery.						

								70
				CS205A - COMMUNICA CS - Hospital Incident Comi		Γ		
					2 Operation	nal Period (#):		
1. Incident Name					2. Operation	iai i eiioα (π).		
Page Of Facilit	ty				Date Fro	om	То	
					Time Fro	om	То	
In	Il Contacts ternal Contacts xternal Contact Paste Assig	ts Only		a seperate list for <b>Internal</b>	and <b>External</b>	Contacts if desired and	l Submit	
Agency/Assignment/Name	Radio Ch # Frequency	Radio Call	Fax	Email		Cell Phone	Phone	ID # of Device Issued & Comments
Special Instructions      Prepared by (CUL)				Date T	ime			

Vers 9.1

HICS 213 - General Messago	<b>6</b> Form Instructions	
1. Incident Name:	Msg #: {MsgSender}-{Sec	-  Num}
2. To (Name/Position):		
3. From (Name/Position):		
4. Subject:	5. Date:	6. Time:
7. Priority: O URGENT - HIGH O NON URGENT - MEDIUM INFORMATIO	NAL - LOW	
8. Message: Response Required  Be Brief and Concise		
	//	
9. Approved by: Printed full name same as signature for radio delivery		
Save HICS 213 data Submit Reset Form		Ver 2.2

	HICS214 - ACTIVITY LC HICS - Hospital Incident Cor	OG Vers 9.2 mmand System	
1. Incident Name		2. Operational Period	(#):
		Date From	То
		Time From	То
3. Name	4. HIMT Position		
5. Activity Log Page #			
Date / Time	Notab	le Activities	
6. Prepared by	Date/Time Fa	acility	

HICS254 - DISASTER VICTIM / PATI	ENT TRACKING
HICS - Hospital Incident Comm	and System

		HICS	5 - HOS	spital Incident Cor	mmand System				
1. Incident Na								2. Per	Operational riod (#):
Page	Of								Date From
								T	Го
									Time From
								То	
3. Area (Triag	e or Specific Treatment Ar				Paste Field Data Belov	v from a Spreadsheet			
Field Tag Number	Medical Record #	Name (Last Name, First Name)	Sex	DOB - Age	Triage Category	Location of	Procedure	Disposition	Disposition
Number		(Last Name, First Name)		DOB - Age (Use numbers only)	g g g	Procedures (CT, X-ray, Etc)	Time		Disposition Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time
Number		(Last Name, First Name)		(Use numbers only)		Procedures (CT, X-ray, Etc)	Time		Time

							81
4. Prepared B	y:		Date	Time:	Facility:		
				Vers 8.2			

# Hillsborough County AVAILABLE HOSPITAL BEDS

Hospital Name:  Total Licensed:  Adult ICU:  Burn:  Operating Room:  Med/Surg/Tele:  Pediatric ICU:  Med/Surg:  OB/Gyn:  NICU L					
	evel 2:				
NICU Level 3: Neg Flow Isolation: Psychiatric: Adult Substance Abuse: Adult Substance Abuse: Child Substance Abuse					
Electricity Problem: Water Available: Physical Damac	able: Physical Damage:				
Yes Yes Yes No No No	,c.				
ts					
Version 2.0 W	IBGH				

#### HOSPITAL BED REPORT General

	General		
Click to add your agen	cy or		Form Info
group			
As of Time:	Date:		
Name of Reporting Facility	v:		
Contact Person:			
Contact Phone Number:			
Contact Email Address:			
Туре	Available	Notes	
Emergency Beds			
Pediatrics			
Medical / Surgery			
Psychiatry			
Burn			
Critical Care			
TOTAL:			
	DEFINITION: Physical Available Beds =	= Staffed + Un-staffed Beds	
Addtional Comments:			
			Version 9.2

							84
		HOSPITAL	STATUS REPO	RT (Short	HICS 251)		
							Form Info
Click	to add your agency or group name to title						101111110
Report Type (ch	neck one) Update # Final						
1. Incident Name			2a. Date:		2b Time:		
3a. Facility Name			3b. Facility Ty	/pe Hospi	ital Clinic LT	CF Other, specify:	
4a. Contact Name			4b. Contact P	hone		Х	
4c. Cell Phone			4d. Contact E Address	mail			
5. FACILITY	OPERATING STATUS						
Normal	Modified partially functiona (explain)	I - no assistano	e needed	Limited p	artially functional,-	Some assistance needed	d (explain)
UNKNOWN	Impaired- major assistance	needed (expla	in)	Not funct	ional major assistar	nce needed (explain)	
Check ability to	provide essential care services	NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
					•		
6. COMMUNI	CATIONS						
Email		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Landline Phone	е	NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Fax		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Internet		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Cell Phone		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Satellite Phone	9	NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Amateur Radio	)	NORMAL	MODIFIED	LIMITE	MPAIRED	NOT FUNCTIONAL	UNKNOWN
7. UTILITIES							
Power		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Water		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Sanitation		NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
Heating/Ventilat	tion/AC	NORMAL	MODIFIED	LIMITE	) IMPAIRED	NOT FUNCTIONAL	UNKNOWN
8. EVACUATI	ION	Г		1			
Evacuating? YES N			NO	IF Yes, evad	· ·		
			NO	IF Yes, evad	· .		
			NO	IF Yes, evad			bleted
Shelter in place		YES	NO	IF Yes, evad	cuation is: Anticipate	d In progress Comp	bleted
9. IMPACT/CA	ASUALTIES-provide estimated number	rs and any com	ments:				
Immediate injuri	ies = Critical care needed RED	Estimated #					
Delayed injuries	s = Moderate care needed <b>YELLOW</b>	Estimated #					

Minor injuries = Care not needed immediately <b>GREEN</b>	ı	Estimated #				85	
Fatalities BLACK = Deceased		Estimated #					
10. ADDITIONALINFORMATION:							
Internal disaster plan activated?	YES	NO	Facility Con	nmand Center activated?	YES	NO	
Emergency generator power in use?	YES	NO	Will you ser	nd Resource Request within 4 hours?	YES	NO	
Version 1.4							
		VEISIOII 1.4					

HALIFAX MESSAGE FORM						
Default Address(s) to S	Send Message	То:			Separate multiple address(s) with a	
semicolon;						
ACTION Precedence:	Routine Priority IMMEDIATE	INFO Precedence:	None Routine Priority IMMEDIATE	Date-Time-Group:		
FROM:						
TO:						
INFO:						
NUMBER:						
MESSAGE						
ORIGINATING NAME:						
				Version 14.1		

## HTML Form Features Information 3/12/19

HTML forms (templates) have new features added. Some forms have them all, some do not.

#### Load / Save

This allows you to save your form data as a text file with the form name and saved date/time as the file name. You can change the file name to whatever you wish. This will allow you to re-load data that you have already entered. It does load previous date/times, etc, so change as needed prior to submitting. This feature is much like using Firefox and its add-on called Formlet. But now you can use any browser.

#### **Custom Template Title**

Click to add your agency or group

If in the upper left of the form there is a button labeled SETUP, you can use it to set the form title. This will allow you to customize the template's title name for your group, agency, whatever. It will stay as such until you change it, or the form is updated via the internet.

#### **Spreadsheet Import**

Some forms will allow you to import data direct into the form from a spreadsheet. The spreadsheet you create must match the templates field names and sizes.

Copy and Paste Data From Spreadsheet

Copy the data from the spreadsheet and paste in box below, then click "Parse Data"

Ensure fields match and entered data does not exceed field lengths, or printed HTML may miss some data.

### **Export Data to Spreadsheet Format**

A few forms have an Export for spreadsheet button.

The data in the form will be exported as a .xls File with the spreadsheet column header information preceding the data. The format is TAB delimited.

Programs such as Excel and Open Office/Libre Office can easily read the fil

### **Clear Activity Log**

If present, it allows you to just reset the logged information and not have to re-type all the header info.

For any questions about the form features contact Greg KG6SJT (kg6sjt@gmail.com) WDT Primary Form Writer.

We hope the new changes will find utility and save time on events.

Adios Mike XE2/N6KZB WDT

#### **HURRICANE REPORT**

Fill in as much information as possible. This form will send the message formatted as plain text.

If WX4NHC is active and accepting traffic, click to add address.

Sender Are you the Reporting Observer? Yes NO, means you are sending for another observer

Reporting Observer Email

Reporting Observer Phone Number

#### **Geographic Area of Observed Event**

City County

State Country

Optional GPS Coordinates: In decimal format EX: 38.5567, -121.7932 (Note the comma)

Auto filled if you have a connected GPS device, or you may enter manually

If sending for someone else, do not use your GPS Lat/Lon, obtain theirs if available and manually enter in decimal format.

Estimated

Measured

Measurements List Any Weather Instruments Used

> Unknown Inches

Millibars

**Barometric Pressure** 

Comments: (brief information to help quantify the intensity of this event).

Hurricane Watch Net Frequency When Active: 14.325 MHZ Ver 15.91

HURRICANE REPORT  Load Hurricane Report Data						
Fill in as much information as possible. This form will send the message formatted as plain text.						
☐ If WX4NHC is active and accepting traffic, click to add address.						
Report Time in UTC Click for Time UTC Date Click for Date Report Status First Report Click For Time UTC Date Click for Date						
Sender [MsgSender] Are you the Reporting Observer?   Yes O NO, means you are sending for another observer						
Reporting Observer Email If it is YOU, enter your email or Winlink address.						
Reporting Observer Phone Number [If it is YOU, enter your phone number.						
Geographic Area of Observed Event						
City  County County-Province-Parish-Region  State  Country  Optional GPS Coordinates: {GPS_SIGNED_DECIMAL} In decimal format EX: 38.5567, -121.7932 (Note the comma)  Auto filled if you have a connected GPS device, or you may enter manually  If sending for someone else, do not use your GPS Lat/Lon, obtain theirs if available and manually enter in decimal format.						
Measurements						
Unknown MPH/h KM/h Knots						
Barometric Pressure Millibars						
Comments: (brief information to help quantify the intensity of this event).  Severe Flooding, Storm Surge, Rain Amount, Damage Reports, Evacuations, etc  Save Hurricane Report Data  Submit  Reset Form Hurricane Watch Net Frequency When Active: 14.325 MHZ  Ver 15.91						

						91			
IARU MESSAGE International									
NUMBER	PRECEDENCE	STATION OF ORIGIN	WORD COUNT	PLACE OF ORIGIN	FILING Time	FILING DATE			
	Routine								
						ocal Time / Date			
L	lse the template "Amate	ur Radio RADIOGRAM Text Crea	ator", if you want to send	traffic into the USA NTS/RRI network. Lo	cated in RADIOGRAM & R	PRI Forms			
то:									
Special Delivery	Instructions								
opeciai zeiireiy									
FROM:									
Radio opera	Radio operator use:								
RE	CEIVED FROM	DATE	TIME	SENT TO	DATE	TIME			
	Express Ver 43 (Original credits to OE3VRW)								

				INCIDENT RADI	о сомми	NICATIO	ONS PLAN	- 20 Ro	w	ICS205 Ver 18.2	
1. Incident Name:			2. Date /Time Prepared			3. Operational Period:					
								Date F	rom:	Date To:	
		Form Informati	<u>ion</u>					Time F	rom:	Time To:	
4. Bas	sic Radi	o Channel Use: Past	e Channel Data from a Spread	dsheet							
Zone Grp.	Ch #	Function	Channel Name / Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone / NAC	TX Freq N or W	TX Tone / NAC	Mode (A, D, or M)	Remarks	
<u> </u>											
<u> </u>											
<u>  -</u>											
-											
-											
$\parallel$											
-											
$\parallel$											
	İ										
5. Sp	ecial Ins	structions: (Be Brief)									

			93
6. Approved by (CUL) Name:	Date/Time:	IAP Page:	

94

	COMMUNICA	ATIONS LIST ICS205A Ver 11.2
		Form Info
Incident or Event Name		2. Operational Period
		DATE From To
		TIME From To
3. Basic Local Communication Information	Page #	
Assignment	Name	Method(s) of contact: radio frequency, phone, cell #, etc.
	4. Approved by (CUL)	Date/Time

	Medical Plan ICS 206 Vers 13.2	
1. Incident Name:		
2./3. Date/Time Prepared:		
4.Operational Period:	Form Info	
	5. Incident Medical Aid Stations	
Medical Aid Stations	Location	Paramedics
		YES
		NO 
		YES NO
		YES NO 
		YES NO 
		YES NO 
	6. Transportation	
	A. Ambulance Services	
Name	Address and Phone	Paramedics
		YES NO 
		YES NO
		YES NO
		YES NO 
		YES NO
	B. Incident Ambulances	
Name	Location	Paramedics
		YES
		NO 

						96
						YES NO
						YES
						NO 
						YES NO
		7. Hospitals				
Name		Address	Travel	Phone	Helipad	Burn Center
Name		Address	AIR	THORE	YES	YES
			GND 		NO 	NO
			-			
			AIR		YES	YES
			GND 		NO 	NO 
			AIR GND		YES NO	YES NO
			AIR		YES	YES
			GND 		NO 	NO 
			AIR GND		YES NO	YES NO
			GND		NO	
8. Medical Emergency Procedures (Be brief)						
9. Prepared by (MUL):	10:	Reviewed by (Safety Officer):				

		RESOURCE STATUS CHANG	E ICS210 Ver 8.2			
1. Incident Name			2. Operational Period			
	Form Info		DATE From  TIME From	То <b>То</b>		
3. Resource #	4. New Status	5. From (Assignment & Status)	(Assig	6. To gnment & Status)	7. Time & Dat	e of Change
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					
	Available Assigned OUT OF SERVICE					

 Available Assigned OUT OF SERVICE		98
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
Available Assigned OUT OF SERVICE		
3. Comments		

99

9. Prepared By

Date/Time

	General Message (ICS 213)		
	Load ICS213 INITIAL Data	Form Instructions	
1. Incident Name: Incident name is optional			
2. To (Name/Position):			
3. From (Name/Position):			
4. Subject:		5. Date:	6. Time:
7. Message:			
Be Brief and Concise			
		//	
8. Approved by:	Position / Title:		
Save ICS213 INITIAL Data Submit Reset Form			Ver 41.8

			RESOURCE REQUEST MESSAGE	ICS 213 RR			101
1. Incident	t Name		2. Date/Time			Form Info	
3. Resoure	ce Request Nu	mber					
			REQUESTER				
4. Order			Use additional forms when requesting from a different source or vendor				
		Detailed Item D	Description; Vital characteristics, brand, specs, experience, size, etc.	Needed Date/	/Time (local 24 hr)		
Qty	Kind	Туре	Item Description		Requested	Estimated	Cost
5. Deliver	ry/Reporting Lo	cation					
6. Substit	tutes and/or Su	ggested Sources					
7. Reque	sted by Name/	Position		8. Priority	Low Routine U	RGENT	
9. Section	n Chief Name f	or Approval					
			LOGISTIC	s			
10. Logis	stics Order Num	nber					
11. Suppl	lier Phone/Fax/	Email					
12. Name	e of Supplier		12/	A Point of Contact			
13.			Notes				

14. Name of Auth Logistics Rep 15. Date/Time						
16. Order Was Requested By	Indicate Unit / Section or Person who is to get this o	rder.				
FINANCE						
17. Reply/Comments from Finance						
18. Finance Section Chief Name	19. Date/Time					
	ICS 213RR v. 14.3					

WASHINGTON STATE RESOURCE REQUEST MESSAGE (ICS 213RR WA) Vers 8.1									
				Grayed Ar	eas to be Filled in by Logistic	s Section Only			
1. Missio	Mission # & Incident Name     2. Requesting Agency								
3. Date 8	& Time (mm/dd/y	y - 0000)		4. Requester T	racking #				
5. Orde	(Detailed Item	Description. Vita	ıl characteristics, bra	and, specs, experience, siz	e, etc.)	Needed D	ate/Time		
a. Qty	b. Kind	c. Type		d. Item	Description		e. Requested	f. Estimated	g. Cost
6. Perso	onnel/Support Ne	L eded					I	ı	
7 Dura	tion Needed								
7. Dula	lion Needed								
8. Requ	ested Delivery/Re	eport Location							
9. Deliv	ery/Reporting Loc	cation POC (Nar	me and Contact Info	)					
10. Su	table Substitutes	&/or Suggested	Sources			11. Priority: L	ife Saving Incident Sta	bilization Property Pres	servation
111	source Status				13. Requester willing to pro	vided funding:	'es No		
III		resources been e ces been exhaust		No No	if No Explain:				
111		esources been ex		No					
14. Req	uested by Name/	Position			Phone/Er	nail			
15. Req	uest Authorized b	ру							
16. EO	C/ECC Logistics S	Section Tracking	#						
17. Nan	ne of Supplier/PC	C (Phone/Fax/E	mail)						

18. Notes (Be Brief)		104
19. Typed Name of Authorized Logistics Rep	20. Date/Time (mm/dd/yy - 0000)	
21. Order Placed by a. Other		
22. Elevate to State? 23. State Tracking #	24. Mutual Aid Tracking #	
25. Reply/Comments from Finance		
26. Finance Section Typed Name	27. Date/Time (mm/dd/yy - 0000)	
Original to Documentation Unit Copies to Logistics Section, originating ESF/Agency, & Finance & Administration	Section.	

	ACTIVITY LOG	ICS 214 Ver 16.5						
	Load ICS 214 Data	Form Info						
1. Incident Name:		Page #						
		-						
2. Operational Period (Date/T	ime) From: I	o:						
3. Name:	4. ICS Position	n:						
5. Home Agency and Unit:								
6. Resources Assigned:								
Name	ICS Position	Home Agency and Unit						
7. Activity Log: Clear	Activity Log							
Date & Time (local 24 hr)		Notable Activities						
	stable occurrences/events such as task assign	ments, task completions, injuries, or difficulties encountered.						
Click for Date/Time	orable occurrences/events such as task assign	ments, task completions, injunes, or dimedities encountered.						
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time  Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
Click for Date/Time								
8. Prepared By Save ICS214 Data Submit Reset Form								

	INDIVIDUAL ACTIVITY LOG	ICS 214A Ver 15.2	Form Information
1. Incident Name		Page	#
			<u>"</u>
2. Operational Peri	od (Date/Time) From	То	
3. Individual Name		4. ICS Section	
5. Assignment / Lo	cation		
6. Activity Log	Load All ICS214A Data Clear Activity I	.og	
Time	M	ajor Events	
click for time			
CHOK IOI WITE			
7. Prepared by	Sav	e ICS214A Data Submit	Reset Form

			101
	Frequency Band	Description	
COMMUNICATIONS RESOURCE AVAILABILITY WORKSHEET ICS217A Vers 14.2			
Form Info			
Work sheet Incident or Event Name	Date/Time (	(optional)	

Paste Field Data Below from a Spreadsheet

#	Channel Configuration	Channel Name/Trunked Radio System Talkgroup	Eligible Users	RX Freq N/W	RX Tone/NAC	TX Freq N/W	TX Tone/NAC	Mode A, D or M	Remarks
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									

20					108	I
.1 1				1 11	·III	Ĺ

The convention calls for frequency lists to show 4 digits after the decimal place, followed by either an N or a W, depending on whether the frequency is narrow or wide band. Mode A or D indicates analog or digital, M indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

For Operational Period # Operator Name	w 1	Form Info		Task #  Task Name  Station ID	Date/Time Prepared Click to Add Date/Time  Express Sender {MsgSender}
Load ICS309 Data PAGE #		& Increment your pag	ge #'s (Default is 1)		
DATE/TIME	STATIC FROM	ON ID TO		SU	JBJECT
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Click for Date/Time					
Save ICS309 Data Submit	t Reset Form		41-		

	International Health Service - Field Patient Referral Improving the quality of life among the people of Central America	Vers 6
To Email or Radio Call	(Can be cl	nanged prior to posting)
From Team Name	Date/Time	
Patient Name	Patient Age	 Male Female Patient Gender
Patient Village	Other	
Patient Complaint / Problem		
Care Already Given		
Meds Already Given		
Type of Care Requested		
Caregiver Contact		
Additional Information		
Th	nis form if sent to a normal internet address, will have plain text pro	perly formatted in message body.

# IMS Form 213-R

Msg Number	Precedence Routine	Handling NONE	Station of Origin	Place of Origin	Time	Date	
General Message IMS- 213  1. Incident Name 2. Operational Period							
3. To (Name/Po	sition):						
4. From (Name/	Position):						
5. Subject:				6. Date/Time Prepared	d:		
7. Message:							
8. Name Signa	8. Name Signature of Sender 9. Position/Contact info of Sender 10. Date/Time Sent						
RECE	IVED FROM	DATE	TIME	SENT TO	DATE	TIME	
	v1.0						

CONSOLIDATED INCIDENT ACTION PLA		anagement Ontar	rio Vers 4
	Form Info		
1. Incident Name		2. Operational Pe	riod:
	Date From	Date	e To
	Time From	Time	е То
Site Level IAP 3. Type	of Incident Action Plan	EOC-Lev	el IAP
NO YES Incident Command		NO Incident Support Area Command Incident Comman	d
Additional Details		Additional Deta	iils
4. Current Situation [From IMS 201]			
5. Mission [From IMS 202]			
6. Objectives for this Operational Period [From IMS 202]			
7. Strategies to Achieve Objectives [From IMS 215G]			
8. Tactics (Optional) [From IMS 215G]			
9. Weather Forecast for Operational Period [From IMS 202]			
10. General Safety Message [From IMS 215A or 202]			
11. Key Media Messages [From IMS 202]			
12. Future Outlook			
13. Briefing / Planning Cycle			
			Single Command Unified Command
14. Organization Assignment [From IMS 203] Incident or EOC Command	er	Command	Model
Safety Officer	Information Officer		

Ver 4.3

115

INCIDENT STATUS REPORT test								
Click to add your agency or group								Form Info
1. Incident Name:			2. WebE	OC Incident (as applica	ıble):			
3. Incident Date/Time:			4. Repor	rt Version (Check one):	Initial	Update	Final	
5. Type of Incident (Check all that apply)	:							
Severe Storm/Flood		Pre-Planned Ev	/ent			HAZMAT		
Severe Winter Weather		Dam/Levee				Utility Disrup	otion	
Public Health		Active threats/	Civil Distu	rbance		Earthquake		
Fire		Aircraft Disaste	r			Other (Spec	ify):	
6. Situation Summary as of Time of Report:								
7. Future Outlook/Goals/Needs/Issues:								
8. County Emergency Operations Center	(EOC) Status	(Check one)	):					
Closed		Activated				Monitoring	(minimal staffing)	
		Hours of Ope	Hours of Operation: Hours of Operation:			ation:		
9. Local Disaster Declaration Status (Che	eck one):							
No declaration/Declaration not anticipated		Declaratio	Declaration anticipated Local disaster of		ster declaration			
						Date/time of	declaration:	
10. Number of Confirmed Incident Injuries:				11. Number of Confirm	ned Incide	nt Fatalities:		
12. Number and Location(s) of Shelters Established:								
13. Have Evacuations Been Implemented	?							
No / None anticipated	Yes (If yes,	describe):			Evacu	uations anticipate	ed (Describe):	
				<u> </u>				
14. Date/Time of Report:	15. Report Submitted By:				16. Conta	ct Info:		
Version 2.3								

	INFO	DRMATION FORM Ve	er 8.3		
	Click to add your agency or group	WINLINK			
	Event or Use Name			Form Creation Date/Time	
	Description or Form Information				Form Info
	Create whatev	ver Column Name you want for	r each categ	ory	
#					
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
-	Sender's Comments or Addit	tional Information			

				119	
	ISNAP	- Incident Snaps	hot for Counties / Tribal Nations Ver 5		
1. Date: Time:	2. ISNAP Version:	Initial Update FINAL	3. Incident Type:	4. State Mission Number:	
5. Affected Jurisdictions:				6. Reporting Jurisdiction	
7. Point of Contact:			8. EOC Status:	9. County Status:	
10. Briefly describe the situa	ation:				

\*Overal Incident Impact to Municipality, Department, District, or Agency: (see page below for rating guidelines) Select one of these statuses (Red, Yellow, Green, or Black) in the 'Status' column box(es), as appropriate with guidelines.

	Red - Cr	ritical	Yellow - S	ignificant	Green - Limited	Black - Unknown	
11. Impac	ets	12	. Status	13.	Comments		
14. Government	1:	Black Greer Yellov 5. RED		16.			
17. Transportation		Black Greer Yellov 8. RED		19.			
20. Utilities	2	Black Green Yellov 1. RED	า	22.			
23. Medical	24	Black Green Yellow 4. RED	า	25.			

	I	I 120
26. Communications	Black Green Yellow 27. RED	28.
29. Public Safety	Black Green Yellow 30. RED	31.
32. Environment	Black Green Yellow 33. RED	34.

# Guidelines for Status Ratings - ISNAP Form

(The following is not transmitted nor copied to the form submitted.)

Category	Issue	Check all that are Impacted.	Suggested Threshold for "Red"
Government	Intact line of succession.	Elected Officials unavailable.	Red = Box Checked.
Transportation	Damage or shutdown to major transportation system(s) with overlapping system impacts.	Seaport Freight Rail Passenger Rail Arterials Fuel Pipeline	Red = One or more boxes are checked, causing an imminent life safety issue or escalation to the event.
Utilities	Breadth of damage/outage to utilities.	Natural Gas Water Sewer Electric	Red = Any one box checked.
Medical	Capacity overwhelmed and/or critical medical infrastructure destroyed.	EMS Hospital Fatality Management	Red = Any one box checked.
Communications	Capacity overwhelmed and/or critical communications infrastructure damage and/or System shutdown.	Landline Cell Internet TV Commercial Radio Ham Radio	Red = Any TWO boxes checked.
Public Safety	Capacity overwhelmed.	Fire Police Public Safety Communications Public Safety Radio 911 System	Red = Any one box checked.
Environment	Overwhelming damage or imminent life safety	Air Quality Water Quality	Red = Any one box checked.

121

issue.

Landslide/Avalanche
HAZMAT
Flood/Dam Failure

Back up to the TOP of page.

# DEPARTMENT OF HEALTH SERVICES COUNTY OF LOS ANGELES

SUBJECT: **BED AVAILABILITY REPORT** (HOSPITALS)

REFERENCE NO. 1122.1

Hospital Name:				
Hospital Service Level	CPEEN - Normal Operations	Time of HSI:		

	BED AVAILABILITY	# Available Immediately	# Available within 24 Hours Complete only when checked	# Available within 72 Hours Complete only when checked
1	Medical/Surgical			
2	Telemetry			
3	Adult ICU			
4	Pediatric ICU			
5	Neonatal ICU			
6	Pediatric Ward			
7	Obstetrics/Gynecology			
8	Trauma			
9	Burn			
10	Negative Pressure/Isolation			
11	Psychiatric			
12	Operating Room			
13				
14				
15	Ventilator			
16	Mass Decontamination Facility Available	YES NO		

Report Completed by:

PHONE NUMBER

DATE Time:

Addtional Comments:

FAX COMPLETED FORM TO THE MEDICAL ALERT CENTER
AT (562) 906-4300
OR
SEND TO LAC-MAC VIA WINLINK

123

#### WITHIN 60 MINUTES OF REQUEST

EFFECTIVE: 06-01-08 REVISED: 04-01-18 SUPERSEDES: 07-01-17 PAGE 1 OF 1

Express Sending Station: {var MsgSender}

Version 0.7.2

- 1	2	,
	_	_

Res	ource	Request: Medical and Health		FIELD/HCF <sup>2</sup> to Op A	rea		RR MH	· — · 1 (05/24/2011
							PAGE	OF
R	1. INCI	IDENT NAME			2a: Date	2b: T	ime	
E								
u	3. REQ Name	UESTOR			2C. Requestor Tracking Facility code-3 digit number (a		ng entity)	
E S	1101110	•						
T      O	Agend	су:						
R	Position	on:						
T      O	Dhara	F.v.all						
c	Phone	e: Email:						
II a t	4. DES	CRIBE MISSION						
P								
L    E  -	5. ORI	DER SHEETS - ATTACH ADDITIONAL	SUPPLIES	EQUIPMENT	PERSONNEL		OTHER	
∥¦⊦	6. ORD							
ІТ	EM#	PR ORITY (SEE BELOW) <sup>3</sup> (Rx: Drug Name, Dosage Form, UNIT Medical Supplies: Item name, Size  Type & Probable Duties (Required Licens  (Mobile Field Hospital; Ambulance Stri	, Brand, etc. General Supplies/ Personnel e, MD, RN, PharmD, ICU/ Other	t od Info Sheet, In-House PO, /Equipment: Food, Water, Ge /OR Experience, Hospital	nerators) /Clinical Experience, etc.		Requested  EXPECTED  STAFF DUI  OF USE	D EQUIPMENT RATION
	$\top$							
						<u> </u>		
							+	

Express Sending Station: {var MsgSender}

Version 0.3.95

CURRENT LOCAL WEATHER CONDITIONS					
Call sign:	Observer Name:				
Date:	Report Time: (local):				
Location:	Optional <b>Decimal</b> GPS:				
If you have a GPS device connected, coordinates will be displayed	Manual entry format: EX: 32.5042,-116.9834 Note the comma.				
City: State:	County:				
Measurements used: Metric Imperial  Current Condidtions: Check all that apply  SUN RAIN THUNDER STORM HAIL  SNOW BLIZZARD TORNADO HURRICANE  FOG CLOUDY					
Temperature °C HUMIDITY: % DEWPOINT	°C				
Barometer millibars Three hour trend RISING STEADY	DROPPING				
Cloud cover description:					
Wind Speed: KM/h Estimated Direction From: Select Direction					
Wind Gusts: KM/h Wind Gusts MAX: KM/h					
Rain 1 HR: millimeters Rain Total: millimeters					
Snow 1 HR: centimeters Snow Total: centimeters	s Water Content:				
NWS Level: NONE Issued					
Notes: (optional)					
Form	n Concept by KF5SMH Ver 1.9				

# DEPARTMENT OF HEALTH SERVICES COUNTY OF LOS ANGELES

**REFERENCE NO. 1106.1** 

SUBJECT: LPC INVENTORY AND
CHECKLIST FOR ITEMS DEPLOYED

RELEASING LPC:

RECEIVING FACILITY:

Items	Quantity On Hand (Alt+Click to Edit)	Number Checked Out
Adenosine Injection (6mg/vial)		
Albuterol Inhaler (20mg/inhaler)		
Albuterol Oral Inhalation Solution (2.5mg/3ml/dose)		
Amiodarone Injection (50mg/ampule)		
Atropine Injection (0.4mg/ml) 20ml multi-dose vial		
Calcium Chloride 10% Injection (1gm/10ml) Pre-Filled Syringe		
Cefazolin Injection (1gm/vial)		
Cephalexin Tablet (500mg/tablet)		
Ciprofloxacin Capsule (500mg/capsule)		
Diphtheria-Tetanus (Td) Adsorbed Dose Injection (0.5ml/dose) - Adult		
Diphtheria-Tetanus Toxoid (DT) Injection (0.5ml/dose) - Ped		
Dextrose 50% Injection (50ml syringe)		
Diphenhydramine Injection (50mg/ml vial)		
Dopamine Injection (200mg/vial)		
Doxycycline Capsules (100mg/tablet)		
Epinephrine Injection 1:1,000 (1mg/ml/ampule)		
Epinephrine Injection 1:1,000 30ml vial		
Epinephrine Injection 1:10,000 (1mg/10ml) Pre-Filled Syringe		
Glucagon Injection (1mg/vial)		
Haloperidol Injection (5mg/vial)		
Haloperidol Tablet (5mg/tablet)		
Insulin Regular Injection (100units/ml - 10ml vial)		
Lactated Ringers Solution Injection (1000ml/bag)		
Lidocaine Injection 2% (10mg/ml) Pre-Filled Syringe		

128	
120	

Lidocaine Injection 1% (20ml/vial)

EFFECTIVE: 10-15-06 REVISED: 07-01-19 SUPERSEDES: 04-01-19

PAGE 1 OF 2

# SUBJECT: DRC EQUIPMENT CHECKLIST LIST ITEMS DEPLOYED TO OTHER FACILITIES

#### **REFERENCE NO. 1106.1**

Items	Quantity On Hand	Number Checked Out
Magnesium Sulfate Injection (1gm/2ml)		
Naloxone Injection (2mg/vial)		
Nitroglycerin Tablets or Spray (0.4mg/tablet or spray - 100 doses)		
Ondansetron Injection (2mg/vial)		
Polymyxin Bacitracin Ointment (0.9gm/packet)		
Potassium Chloride Injection (40mEQ/20ml)		
Sodium Bicarbonate Injection (44.6mEQ/50 ml) Pre-Filled Syringe		
Sodium Chloride 0.9% Injection (100ml/bag		
Sodium Chloride 0.9% Injection (1000ml/bag)		
Sodium Polystyrene- Oral Powder (454gm/container)		
Tetracaine Hydrochloride Ophthalmic Solution 0.5% (2ml/bottle) or Proparacaine Hydrochloride Ophthalmic Solution 0.5% (15ml/bottle)		
Other Supplies:		
Notes/Comments	•	•
Released by: Date release	ed:	
Received by: Facility:		

Returned Items received by:

EFFECTIVE: 10-15-06 REVISED: 07-01-19

Returned by:

PAGE 2 OF 2

Date returned:

# DEPARTMENT OF HEALTH SERVICES COUNTY OF LOS ANGELES

SUBJECT: M/SS CACHE INVENTORY AND CHECKLIST FOR ITEMS DEPLOYED

**REFERENCE NO. 1107.1** 

FACILITY:

Bandage elastic (Ace wrap) 2"	10/box	2 boxes	
Bandage elastic (Ace wrap) 2"	10/box	2 boxes	
Bandage elastic (Ace wrap) 4"	10/box	2 boxes	
Bandage elastic (Ace wrap) 6 "	10/box	2 boxes	
Bandage, gauze non sterile (kerlix) 4" X 10'	96/case	1 case	
Bandage, gauze non sterile 4" X 4"	200/pkg, 10 pkgs/case	1 case	
Bandage 4" X 4" sterile	2/pkg, 1200 pkgs/case	2 case	
Bandage 2" X 2" sterile	2/pkg, 3000 pkgs/case	1 case	
Eye pad, oval sterile	50/box	2 boxes	
Eye shields	Each	50	
Morgan Lens	12/box	4 boxes	
Petroleum gauze 5" X 9" (Xeroform)	50/box	2 boxes	
Vaseline gauze	50/box	1 box	
Gauze Pad 5" X 9" sterile	400/case	1 case	
Tape 1" transparent	12/box 10 boxes/case	1 case	
Transparent dressing (Tegaderm) 4" X 4"	50/box	2 boxes	
Non-adhesive (Telfa) Gauze (Various Sizes)	100/box	10 boxes	
Wound packing gauze	10 bottles/case	1 case	
Triangular bandages	12/box	8 boxes	
Disposable ice packs	24/case	10 cases	
Surgical Supplies		ty On Hand	Number Checked Out

1	3	(

Scalpel with blade, disposable #10	Each	48	130
Scalpel with blade, disposable #15	Each	48	
Sterile gloves, sizes 6.5, 7.0, 7.5, and 8.0	50 pairs/box	4 boxes each size	
Surgical scrub brushes with betadine	144/case	1 case	

EFFECTIVE: 07-01-06 REVISED: 04-01-18 SUPERSEDES: 07-01-17

PAGE 1 OF 6

Jump to Supply Type

### SUBJECT: M/SS CACHE INVENTORY AND CHECKLIST FOR ITEMS DEPLOYED

### REFERENCE NO. 1107.1

Surgical Supplies	Quantity On Hand		Number Checked Out
Suture set (disposable)	20/case	3 cases	
Suture removal kit	50/case	1 case	
Suture (nylon sutures various sizes)	12/box	6 boxes	
Steri-strips (assorted sizes)	50/box	3 boxes	
Disposable skin stapler and remover	72/case	3 cases	
Orthopedic Supplies	Quantit	y On Hand	Number Checked Out
Splint, cardboard 12"	25/case	1 case	
Splint, cardboard 18"	25/case	1 case	
Splint, cardboard 24"	25/case	1 case	
Splint, cardboard 34"	25/case	1 case	
Splint, fiberglass 3"	5/case	1 case	
Splint, fiberglass 4"	5/case	1 case	
Splint, fiberglass 5"	5/case	1 case	
IV Sets, Needles and Syringes	Quantit	y On Hand	Number Checked Out
IV start kits	Each	200	
IV catheter, 18 gauge	50/box	2 boxes	
IV catheter, 20 gauge	50/box	2 boxes	
IV catheter, 22 gauge	50/box	2 boxes	
IV catheter, 24 gauge	50/box	1 box	

IV administration set, adult	48/box	2 boxes	131
IV administration set, pediatric	48/box	2 boxes	
IV piggyback tubing	50/box	1 box	
Needle disposable, 18 gauge	100/box	3 boxes	
Needle disposable, 22 gauge	100/box	3 boxes	
Needle disposable, 25 gauge	100/box	3 boxes	
Butterfly needles 25 gauge	50/box	1 box	
Syringe, 1ml	100/box	3 boxes	
Syringe, 3 ml	100/box	5 boxes	

PAGE 2 OF 6 Jump to Supply Type

### SUBJECT: M/SS CACHE INVENTORY AND CHECKLIST FOR ITEMS DEPLOYED

#### REFERENCE NO. 1107.1

IV Sets, Needles and Syringes	Quantity On Hand		Number Checked Out
Syringe, 5 ml	100/box	2 boxes	
Syringe, 10 ml	100/box	2 boxes	
Syringe, 20 ml	25/box	1 box	
Syringe, 35cc, for wound irrigation	Each	25	
Syringe/needle, U100 insulin syringe 28 gauge, 1cc, 1/2" needle	100/box	1 box	
Syringe/needle, 3 ml, 22gauge X 1 1/2"	100/box	2 boxes	
Syringe/needle, 1 ml, 25 gauge X 5/8"	100/box	1 box	
Syringe/needle 1 ml, 29 gauge X 1/2" (May substitute U100 insulin syringe, 28G X 1/2" or tuberculin syringe 26G X 3/8")	200/box	1 box	
Sharps container	8/case	1 case	
Airway Management	Quantit	y On Hand	Number Checked Out
Bag-valve-mask, adult	12/case	1 case	
Bag-valve-mask, pediatric	6/case	2 cases	
Airway adjunct, OP Airway	-	50 assorted size	
Airway adjunct, NP Airway	-	50 assorted sizes	

1	2
	<b>ا</b> ک

1	1	1	, 132 ,
Cricothyrotomy / Shiley 4	Each	5	
Endotracheal tube, cuffed 8mm	10/box	2 boxes	
Endotracheal tube, cuffed, 7.5mm	10/box	4 boxes	
Endotracheal tube, cuffed 7mm	10/box	2 boxes	
Endotracheal tube, cuffed, 6mm	10/box	2 boxes	
Endotracheal tube, cuffed 2.5mm	10/box	1 box	
Endotracheal tube, cuffed 3mm	10/box	1 box	
Endotracheal tube, cuffed, 4mm	10/box	2 boxes	
Endotracheal tube, cuffed, 4.5mm	10/box	2 boxes	
Endotracheal tube, cuffed, 5mm	10/box	2 boxes	
Endotracheal tube, cuffed, 5.5mm	10/box	2 boxes	
Endotracheal tube, non-cuffed, 2.5mm	10/box	1 box	
Endotracheal tube, non-cuffed, 3mm	10/box	1 box	

PAGE 3 OF 6 Jump to Section

#### SUBJECT: M/SS CACHE INVENTORY AND CHECKLIST FOR ITEMS DEPLOYED

#### REFERENCE NO. 1107.1

Airway Management	Quantity On Hand		Number Checked Out
Endotracheal tube, non-cuffed, 4mm	10/box	1 box	
Endotracheal tube, non-cuffed, 5mm	10/box	1 box	
Endotracheal tube holders	Each	50	
Intubation kit, incl. Blades, medium handle, stylet and case including magill forceps	Each	1 kit	
Intubation kit (Pediatrics) , incl. Blades, medium handle, stylet and case including magill forceps	Each	1 kit	
Nasal cannula, adult	50/case	2 cases	
Nasal cannula, pediatric	50/case	2 cases	
02 mask with tubing, pediatric	Each	25	
02 mask with tubing, adult	Each	50	
02 mask - non-rebreather, adult	Each	25	

Nebulizers - hand held	50/case	2 cases	133
Nebulizers - masks	50/case	2 cases	
Ventilator circuits	10/case	2 cases	
Suction machine, portable	Each	3 each	
Suction catheters 10 French	50/case	1 case	
Suction catheters 12 French	50/case	1 case	
Suction catheters 14 French	50/case	1 case	
Yankauer suction	20/case	2 cases	
Suction tubing	Each	100	
Suction Canisters	Each	100	
NG Tubes	Each	50	
Thoracostomy Tubes, assorted sizes	-	10 various sizes	
Pleurivac & Heimlich valves	1/each	10	
Infection Control Supplies	Quantity On Hand		Number Checked Out
Cover/Isolation gowns	100/case	3 cases	
Splash guard for wound irrigation	Each	100	
Masks surgical	50/box 6 boxes/case	24 cases	
Face shield with eye shield	25/box 4 boxes/case	1 case	

Jump to Section PAGE 4 OF 6

# SUBJECT: M/SS CACHE INVENTORY AND CHECKLIST FOR ITEMS DEPLOYED

# REFERENCE NO. 1107.1

Infection Control Supplies	Quantity	On Hand	Number Checked Out
Masks N-95	35/box 6 boxes/case	18 cases	
Patient exam gloves, small	100/box	2 boxes	
Patient exam gloves, medium	100/box	4 boxes	
Patient exam gloves, large	100/box	4 boxes	
Shoe covers	150 pairs/case	2 cases	
Surgical caps	100/box 6 boxes/case	1 case	
			İ

Wipes, disposable	40/box	4 boxes	134
Hand sanitizer gel	8 oz	12 bottles	
Child face masks (various sizes)	75/box	4 boxes	
Miscellaneous Supplies	Quantit	y On Hand	Number Checked Out
Bags, plastic 30 gallon, 8 mil	100/pkg	1 pkg	
Batteries, C for laryngoscope handle	Each	6	
Batteries, D for flashlights	Each	24	
Blankets lightweight	Each	48	
Clipboards	Each	48	
Diapers, disposable large	120/case	1 case	
Diapers, disposable medium	168/case	1 case	
Diapers, disposable small	216/case	1 case	
Diapers, disposable, large, peds	120/case	3 cases	
Diapers, disposable, medium, peds	168/case	3 cases	
Diapers, disposable, small, peds	216/case	3 cases	
Emesis basins, plastic	250/case	1 case	
Facial tissues	30boxes/case	4 cases	
Flashlights	Each	12	
Gloves work type leather/canvas	Each	12	
OB kits, disposable	Each	5	
Paper towel rolls	Each	12	
Patient ID bands	250/box	1 box	

Jump to Section PAGE 5 OF 6

### SUBJECT: M/SS CACHE INVENTORY AND CHECKLIST FOR ITEMS DEPLOYED

REFERENCE NO. 1107.1

Miscellaneous Supplies	Quantity On Hand		Number Checked Out
Styrofoam cups	25/bag 40 bags/case	1 case	
Tongue depressors, non-sterile	500/box	1 box	
Disposable temperature strips	100/ Box	5 boxes	

I	l	I	135
(TempaDots)			
Crutches (assorted sizes)	1 pair	50 pairs	
Body bags	5/case	20 cases	
Non-Disposable Medical Supplies	Quantit	y On Hand	Number Checked Out
Blood pressure multi-cuff kit with adult, pediatric, infant and thigh cuff	Each	2	
Glucometer kit with lancets, test strips and battery	Each	2	
Portable otoscope/ophthalmoscope set with batteries	Each	2	
Pulse oximetry, portable	Each	2	
Stethoscope	Each	12	
Tourniquets 1"	100/pkg	1 pkg	
Trauma/paramedic scissors	Each	6	

Notes/Comments

	Express Sending Station: {var MsgSender}	Version 0.9.5
Jump to Supply Type		PAGE 6 OF 6
Returned Items received by:		
Returned by:	Date returned:	
Received by:	Facility:	
Released by:	Date released:	

#### REPORT OF EMERGENCY - FOR USE BY STATE AND LOCALS

**MESSAGE** #

Select Location

Standby for a(n) Drill Message Emergency Message Drill Termination Message Emergency Termination Message

Use the Report Emergency Form to copy this message

Item 1. EMERGENCY CLASSIFICATION: NONE Alert Site Emergency General Emergency

In accordance with EAL . Declared at (24-hr time) on

This is / Emergency Communicator

Notification completed at (24-hr time) on

Item 2. METOROLOGICAL DATA: BASED ON On site Measurements Off site Measurements Not Available

Time: (24-hr time) AVE Wind Speed: mph; AVE Wind Direction from degrees (0° to 360 °

Item 3. RELEASE OF RADIOACTIVE MATERIAL:

Routine releases ongoing due to plant operations. Additional radiological releases associated with the event:

- A. No radiological release. Will NOT transmit Repon of Radiological Conditions to Virginia EOC.
- B. Radiological release in progress. Will transmit Report of Radiological Conditions to Virginia EOC.
- C. Radiological release now terminated. Will transmit Report of Radiological Conditions to Virginia EOC.
- D. Radiological release projected to occur. Will transmit Report of Radiological Conditions to Virginia EOC.

Item 4. SITE ACCESS: Available Not Available

Item 5. PROTECTIVE ACTION RECOMMENDATION:

Is NOT required Will be transmitted to VEOC Has been transmitted to VEOC

Item 6. UPDATE SCHEDULE: 60 minute; Other

NOTE: Items 7 - 11 may be excluded for a message reporting initial entry into the Emergency Plan, an emergency classification change or PAR changes

Item 7. EMERGENCY RESPONSE ACTIONS UNDERWAY: Excluded from message

None Station emergency personnel called in Station monitoring teams dispatched off-site Other

Item 8. EVACUATION OR COMPANY DISMISSAL OF SITE PERSONNEL: Excluded from message

INO

Evacuation to Primary Remote Assembly Area Planned in progress Completed Released from RAA Evacuation to Secondary Remote Assembly Area: Planned in progress Completed Released from RAA

Company Dismissal: Planned in progress Completed

Other;

Item 9. PROGNOSIS OF SITUATION SINCE LAST REPORT: Excluded from message

Stable Worsening Improving Other;

Item 10. ASSISTANCE REQUESTED OR BEING PROVIDED: Excluded from message

(#) Fire Units from (#) Police Units from

(#) Rescue Units from Other

Item 11. ADDITIONAL INFORMATION: Excluded from message

137

Item 12. TERMINATION INFORMATION

Event Terminated at: (24-hr time) on date

This is out at  $(24-hr\ time)$  on date v0.4 March 2014

Oregon State Resource Request
Request for State Resources
Winlink Status - Select Status
Title – Request for State Resources
4. OERS Incident Number- (4 digit year - 4 digit number)
5. Request Date - (auto-generated but editable, format MMDDYY)
6. Request Time (auto-generated, editable, Military 4 digit no delimiters, ie. 1345
7. Verbal Request-
8. Requesting Name - Person entering the request should be the EM or delegated by the EM.
9. Winlink Call Sign - (Call Sign of originating station)
10. Requestors Title - (Title or Position of Requestor)
11. Jurisdiction- Select JURISDICTION
12. Requesting Organization Contact Information- Contact information in the organization that needs the resource (this is not necessarily the tribe/county sending the request).
13. Requesting Priority- ROUTINE
14. Request Status- DRAFT
15. Requesting Organization- Name of Organization requesting the resource (this is not necessarily the tribe/county sending the request).
Resource Request (Use one request per resource type)
16. Size- Unit of issue
17. Amount/Quantity-
18. Report to: Location- An address where the resource is to be delivered.
19. Report to: Point of Contact at the Report to: location.
20. Type of Resources - Assistance

21. Request Summary-	139
22. Date Required at Site- editable MMDDYY	
23. Time Required at Site- (4-digit Military time, no delimiter, ie. 1455)	
24. Duration of Assignment -	
25. Other Mission Critical Information -	
26. Operating Environment/Conditions - This will tell responding personnel what will be required during the response	
27. Required Licenses, Credentials, etc For example is an electrician's license required for the installation?	
Related Tracking Information	
28. Tracking Information-	
29. Organization -	
30. Remarks -	
31. List of attached files- (Name & Attachment Description) Commonly used only for medical supply lists. Text Field	

ARES EXERCISE ARES EXERCISE ARES EXERCISE
OREGON Activation - Deactivation Report
ARES EXERCISE Report Type: Activation Deactivation
OERS Incident Name & Number:
1. Requester: 2. Position:
3. Agency: 4. Jurisdiction:
5. Time, Date of Activation:
6. Reason for Activation:
7. Expected Duration of Activation:
8. Station Type: EOC
9. Call sign used for Voice is: Call sign for Data is:
10. Station Physical Location:
11. VHF Frequencies 12. UHF Frequencies
13. HF Frequencies: Primary 3964 kHz +/- 5 kHz LSB Voice Secondary 7248 kHz +/- 5 kHz LSB Voice Data Frequencies as chosen by Winlink Express FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least times per hour with acknowledgments.
SHARES E-Mail traffic will be monitored at least times per hour with acknowledgments.
15. SHARES Calls in use:
16. Number of Operators at Station Location:
17. Other Information:
18. Authorizing Signature and Title:
19. Operator Issuing Message:

ARES EXERCISE ARES EXERCISE ARES EXERCISE
OREGON Activation - Deactivation Report
Load OR Activation - Deactivation data
ARES EXERCISE Report Type:   Activation  Deactivation
OERS Incident Name & Number: Incident name and OERS #, if issued
1. Requester: Name of Requesting Official  2. Position: Title or Position of requester
3. Agency: Requesting Agency 4. Jurisdiction: City, County, Tribe
5. Time, Date of Activation: Click for Date/Time
6. Reason for Activation:
7. Expected Duration of Activation:
8. Station Type: EOC •
9. Call sign used for Voice is: Call sign for Data is:
10. Station Physical Location:
11. VHF Frequencies List frequency, offset, access tone, Voice or data  12. UHF Frequencies List frequency, offset, access tone, Voice or data
13. HF Frequencies:  Primary 3964 kHz +/- 5 kHz LSB Voice Secondary 7248 kHz +/- 5 kHz LSB Voice Data Frequencies as chosen by Winlink Express FEMA Channels 5330.5 kHz Dial Frequency USB Voice Local frequency:
14. Winlink (Amateur Service) E-Mail traffic will be monitored at least 2 times per hour with acknowledgments.  SHARES E-Mail traffic will be monitored at least 0 times per hour with acknowledgments.
15. SHARES Calls in use:
16. Number of Operators at Station Location:
17. Other Information:
18. Authorizing Signature and Title: Name and Title
19. Operator Issuing Message: Name, Call
Save OR Activate-Deactivate data  Submit Reset Form

EXERCISE REAL EVENT

### OREGON Declaration of Emergency Vers 7.2

OINEGOIN Declaration of Emergency Vers 7.2
To: Governor, State of Oregon Through: Director, Office Oregon Emergency Management
From:
ТО
CC  # Unpower contact call as a mail of your DEC in CC
If known, enter call or email of your DEC in CC.
1. Name of County
2. Type of Incident
3. Beginning Date and Time of Incident
CONTINUING  ENDED
4. Incident is ? If Incident has Ended - Enter End Date/Time
5. Brief Description of Problem and Type of Assistance Needed
6. Brief Initial Assessment of Damage, Number of Injuries - Deaths (No Victim Names)
7. Brief List of Actions Pending or Taken by County and/or other Local Governments
8. Request Date and Time - Form Filled Out
9. Name of Authorizing Official (s)
Note: Send an initial SITREP Report, seperate from this form as soon as possible.
Winlink Senders Call

143

EXERCISE REAL EVENT  OREGON Public Event Vers 8.2
то
CC  If known, enter call or email of your DEC
1. Agency/Group Requesting Assistance
2. Person Requesting Services
3. Position of Requester
4. Name & Description of Event
5. Location of Event
6. Start Date and Time of Event 7. Expected Event Duration
Brief Description of Support Services Provided    9. Number of Operators
10. Other Information or Comments
11. Name & Call of Person Submitting Report Call Sign
12. Position of Person Submitting Report
Winlink Express Sender Report Filled at:

EXERCISE REAL EVENT  OREGON Situation Report SITREP Vers 7
TO CC If known, enter call or email of your DEC
1. To  Agency Name and Office Routing
SITREP  3. Categories with Brief Description
4. Event Name
Initial Report Sequential Number Final Report  5 . If Report is "Sequential Number" then increment # here
6. Brief Situation Summary
7. Past 24 Hours Brief Summary
8. Next 24 Hours Planned Actions
9. Efforts by Other Agencies or Organizations
10. Date and Time Approved
11. Authorizing Officials Name
12. Authorizing Officials Position
Note: In a real event content is prepared by Emergency Management, not ARES.  SITREP's can be done hourly, or every 2 to 4 hours, event dependent.  Express Sender Report Filled at:

EXERCISE REAL EVENT OREGON Situation Report SITREP Vers 7  Load OR SITREP data
TO W70EM;  CC  If known, enter call or email of your DEC
1. To Agency Name and Office Routing
2. SITREP
3. Categories with Brief Description
4. Event Name
Initial Report Sequential Number 5 Final Report . If Report is "Sequential Number" then increment # here
6. Brief Situation Summary
7. Past 24 Hours Brief Summary
8. Next 24 Hours Planned Actions
9. Efforts by Other Agencies or Organizations
10. Date and Time Approved Click for Date/Time
11. Authorizing Officials Name
12. Authorizing Officials Position
Note: In a real event content is prepared by Emergency Management, not ARES.  SITREP's can be done hourly, or every 2 to 4 hours, event dependent.
Save OR Assistance data  Submit Reset Form Express Sender [MsgSender] Report Filled at: [DateTime]

### Situational Report (Post Event)

Hawaii County Civil Defense [ver 1.6]

* Event:	
* Reporting Par First Last	t <b>y</b> :
* Address: Street Address	
Address line 2	
City	State Hawaii
Postal / Zip Code	Country
Primary Contac Number:	: <b>t</b> -
Grid Square:	
* <b>District:</b> South Hilo	
* Reporting Loc	cation:
* Your E-Mail A	ddress:
Weather Obs	ervations
* Rain: None	
Rain Condition:	
* Winds: None	
Estimated Wind	I Speeds:

* Surf:	
NA	
Wave heigh	nt in feet:
Critical O	bservations
* Flooding:	
None	
Flooding D	escription:
<b>Other Info</b> Add any addition	<b>Drmation</b> nal information that may be pertinent to this situation report.
Additional	Comments:

	POINT OF DISPENSE G	GENERAL MESSAGE	FORM (Medic	cal) Vers 7
1. Incident Name				
2. To (Name / Position)				
3. From (Name / Position)				
4. Subject		5. Date	6.Time	
7. Message Priority Low	7A. This concerns a Vaco	cine NO		
Vaccine Nam	ne	Doses Remain	ning	Time
8. Message (Be brief and accurate)				
9. Approved By	Position			

	QUICK MESSAGE
Attn:	
From (Name/Group):	Date/Time:
Subject:	
Message	
	V.10.2

Click to add agency or group name (it will remain as such until you change it)

Message No.	Originating Station	Place of Origin		Time Filed	Destination
	R	esource Reques	t Data Input	Form	
	Request - Limit 50 Char. {Mission Name}		Date	Time Reported	Originating Agency Id Number
1.		2.	3		4.
	Requesting Official Name and Contact Info				st - Detailed Description REF Box 1 (20 Words MAX)
5.			6.		
		Resour	ce Details		
Request Priority (Pre	ecedence)				
Life Safety/Immediate (A) 7. (4 hrs) A	Priority (B) (12 hr) B	Routine (C) (24 hrs) C	Long-Term (D) (96 hrs) D	Extended (E) (over 96 hrs) E	
Resource Name (who	at are you requesting)				
8. Resource: Other					
Deliver To Location Below, a	and POC if different from Box 5. Req	uest Official Contact Info:			
9.					
Status: Should be New Request of	inless you are VERY sure of what yo	ou are selecting.			
10.Status: New Request					
Amateur Radio Use Only					
Acknowledging 11. Callsign:	WebEOC 12. Tracking#		WebEOC 13. Date Filed:		WebEOC 14. Time Filed:
		[Form idea	by Ken Humbertso	on WØKAH]	

Setup Click to add agency or group name (it will remain as such until you change it)

	Message No. Origin	nating Station	Place of Origin	Click	Time Filed for Time		Destin	ation
		Res	source Request D Yolo AR Load Quick WEB E	ES				
1.	Request - Lir {Mission		Da 2. Click for		Time Re			ating Agency Number
5.		esting Official Name nd Contact Info		6.		RE	etailed Description EF Box 1 fords MAX)	
			Resource	Details				
7.	Life Safety/Immediate (A) (4 hrs)  A	Priority (B) (12 hr) B	Routine (C) (24 hrs) C	Lon (	g-Term (D) 96 hrs) O D	Extended (over 96	hrs)	
	Resource: Other  Deliver To Location Below, and PO	<b>~</b>	equest Official Contact Ir	ıfo:				
9.								
	us: Should be New Request unless y Status: New Request	you are VERY sure of what	t you are selecting.					
Am	ateur Radio Use Only							
_	Acknowledging Callsign: ave Quick Web EOC RR data	WebEOC 12. Tracking#  Submit Reset F				14.	WebEOC Time Filed: Click for Time	

	WA Region 4 - EOC SITREP Report Vers 5					
Select Origination EOC:	Region 4 Clark Cowlitz Skamania Wahkiakum					
То:	Date:					
Incident Name:	Mission #:					
Report #:	Time:					
Reporting Period:	EOC Email:					
EOC Manager:	EOC Phone:					
	Situation Overview (Be brief)					
Community Impacts						
# Missing:	# Confirmed Dead:					
# Injured:	# Homeless:					
Impacted Area/Damage A	Assessment:					
Transportation Status:						
Utility Status:						
Secondary Incidents:						
Weather:						
Damage/Disaster Co	sts Summary:					
Other:						
	Response Operations					

	Race Tracker ver. 3.1	
Race/Event Name:		
Send to:	Aid/Check Point:	
Subject:	(subject is created	d for you with 1st
entry)	The entry boxes above will remain with what you enter the first time. You overwrite to change.	
Bib or Rider #	Click box to add Time: (you can accept or modify the time)	
Now select ONE	to create an Entry:	
	Number of Entries	
	Comments:	
	Comments.	

### ICS Forms Modification Information 10/30/2019

#### **Excerpt from NIMS FEMA ICS booklet**

ICS Forms are designed to serve all-hazards, cross-discipline needs for incident management across the Nation. These forms include the essential data elements for the ICS process they address, and create a foundation within ICS for complex incident management activities.

However, the flexibility and scalability of ICS - NIMS should allow for needs outside this foundation, so the following are possible mechanisms to add to, extend, or adapt ICS Forms when needed.

Because the goal is to have a consistent nationwide approach to incident management, jurisdictions and disciplines are encouraged to use the ICS Forms as they are presented – unless the form does meet an organization's particular incident management needs for a unique reason. If changes are needed, the focus on essential information elements should remain, and as such the spirit and intent of particular fields or "information elements" on the ICS Forms should remain intact to maintain consistency if the forms are altered. Modifications should be clearly indicated as deviations from or additions to the ICS Forms. The following approaches may be used to meet any unique needs.

### ICS Form Adaptation

When agencies and organizations require specialized forms or information for particular kinds of incidents, events, or disciplines, it may be beneficial to utilize the essential data elements from a particular ICS Form to create a more localized or field-specific form. When this occurs, organizations are encouraged to use the relevant essential data elements and ICS Form number, but to clarify that the altered form is a specific organizational adaptation of the form. For example, an altered form should clearly indicate in the title that it has been changed to meet a specific need, such as "ICS 215A, Hazard Risk Analysis Worksheet, Adapted for Story County Hazmat Program."

### Extending ICS Form Fields

Particular fields on an ICS Form may need to include further breakouts or additional related elements. If such additions are needed, the form itself should be clearly labeled as an adapted form (see above), and the additional sub-field numbers should be clearly labeled as unique to the adapted form. Letters or other indicators may be used to label the new sub-fields (if the block does not already include sub-fields).

### Winlink Express Forms Modifications

Winlink Template modifications are done not only to meet a served agency or groups need, but to operate within the constraints of radio delivery and Winlink Express software. As such they can differ from the printed form and have HTML and scripted features to assist the user. Forms are designed to be rendered as HTML from Express to Express. All info is also sent as plain text properly formatted in the message body, for those that are not using Winlink Express.

When printing some forms may print better in Landscape. Suggest testing before hand if possible.

An actual written signature block is not possible since these forms are primarily for radio delivery, the typed in name will suffice as such if used.

Mike Burton XE2/N6KZB Winlink Forms Manager

Greg Kruckewitt KJ6SJT Primary Forms Writer



# Form REC-4 FIELD TEAM SURVEY RECORD

CONCY MINTE							
I. TEAM	Jurisdiction:		Designation	:		Date:	
II. STAFF	ROLE		NAM	IE (Last, First	:, MI)	O	RGANIZATION
a.	TEAM LEADER						
b.							
	Both lines above n	nust be filled to a	achieve minimun	n staffing for de	oloyment. List ad	ditional member	rs below.
c.							
d.							
e.							
SURVEY MTR	I	МАКЕ			MODEL		SERIAL
•							
DETECTORS	EXT or DET (	D1)	INT or Di	ET 2 (D2)	DET 3	3 (D3)	DET 4 (D4)
DETECTORS							
MODEL							
SERIAL							
SURVEY MTR	ı	MAKE			MODEL		SERIAL
_							
DETECTORS	EXT or DET 1	(D1)	INT or DE	ET 2 (D2)	DET 3 (D3)		DET 4 (D4)
MODEL							
SERIAL							
	GS - Remember to inc	lude units of	 measure (uR/	hr = micro R/	<u> </u> 'hr, mR/hr = m	nilli R/hr)	
TIME	LOCATION	METER	•	EET		CHES	
(24 hr)	(mon. point)	(SM#, D#)	open	closed	open	closed	Remarks

L	I	I	I	I	I	158

<sup>\*\*</sup> Remember to include units with readings: (uR/hr = micro R/hr, mR/hr = milli R/hr)

Version 2.1 Direct questions on form use to: N4KIT

Revised 10/20/2014

### **Request For Assistance**

Hawaii County Civil Defense [ver 1.6]

* Requested B First La	
* Requestor Ad Street Address	ddress:
Address line 2	
City	State Hawaii
Postal / Zip Code	Country
Cross Street / Landmark:	
*Requestor Ph	none:
* Requestor E Address:	- -Mail
Call Log Individual Taken the	Call
* Reporting Pa	
Ham Radio Ca applicable:	llsign if
Time:	
Date:	
Reporting Part	ty's Email:
Incident	

Detail Incident Description		
* Detailed Request for A	ssistance:	
* Priority:	* Reported to 911:	
Routine Data		
Routine Data	No	
	No	-
Administrative For EOC use only	No	_
Administrative	No	
Administrative For EOC use only	No	
Administrative For EOC use only Referred to: Screened by:	No	
Administrative For EOC use only  Referred to:	No	
Administrative For EOC use only  Referred to:  Screened by:	No	
Administrative For EOC use only  Referred to:  Screened by: First Last	No	
Administrative For EOC use only  Referred to:  Screened by: First Last	No	
Administrative For EOC use only  Referred to:  Screened by: First Last	No	

## **Request For Information**

Hawaii County Civil Defense [ver 1.6]

* Requested B First La		
* Requestor Ad Street Address	ldress:	
Address line 2		
City	State Hawaii	
Postal / Zip Code	Country	
Cross Street / Landmark:		
*Requestor Ph	one:	
* Requestor E-Address:  Call Log Individual Taken the		
* Reporting Pa First La	rty's Name:	
Ham Radio Cal applicable:	Isign if	
Time:		
Date:		
Date: Reporting Part	y's Email:	

/ebEOC WA-Initial					
					163
	WASHINGTO	ON STATE R	ESOURCE REQUES	(WebEOC Format) Vers 2	
Request For Ass	sistance or Resources		Blue box	xes are required fields	
Date (mm/dd/yyyy):	Time (hh:	mm):			
Creator:					
Requesting Agency:					
County:			City / Tribe:		
Requester Tracking #					
State Tracking #			Generated by State		
Priority:	Incident Stabilization	Set by Logistics	or Operations Only		
Overal Status:	Unassigned				
Requestor Name:			Phone:	(XXX-XXX-XXXX)	
FAX:	(XXX-XX	XX-XXXX) Email	l:	(email@xxx.xxx)	
Resource Requested:			Enter a one or two wor	rd description (ie: Generator or Debris Removal)	
Detailed Description:					
	Detailed description of Ca	pability Needed (V	Vhat do you want to accon	nplish?)	
Request Specific Resources Description/Kind:		Size/Type:	Quantity:		
ooonphon, mid.		0.20/ Typo.	Quantity.		
Delivery Location Name:					
On-site Point of Contact POC:			POC Phone Number:	(XXX-XXX-XXXX)	
POC Email:					
	format example: 08/05/201	15 / 1500			
Required delivery (Date and Time):			(Enter date and time n	eeded. ASAP is not an answer.)	
Duration Needed:					
Delivery Needed:	Yes No				
Address:				(Street, City, Zip)	
Description using landmark or LAT/LON:					
Yes No	Have all local resources be or predicted to be exhaust future?	ed in the near			
	Has mutual aid been exha	usted or			

No predicted to be exhausted in the near

Have all commercial resources been

No exhausted or predicted to be exhausted

No ls the originating jurisdiction/agency willing to pay for the assistance?

future?

in the near future?

Yes

Yes

Yes

							101
			RRI Radiogra	ım ICS-21	3	Read Help a	nd Instructions!
Number	Precedence	Handling Instructions	Station Of Origin	Check	Place of Origin	Time	Date
	R	NONE HXC					
svc	EMERGENCY P	HAC	Overwrite if different.				
SVC	W					UTC Time	
	Precedence R can be used at this time					Local Time No Time	
						NO TIME	
To (Name):				Position (	Title & Agency):		
Address:							
City / Town:	City / Town: State or Province: Zip:						
Phone: Extension: E-mail:							
From (Name	):			Position (	Title & Agency):		
Subject: (op	tional)			Local Tim	e:		
		N	Message Text Che	ck:			
Message Ro	uting (Received from call si	gn / DTG):		Message I	Routing (Transmitted to call sign / D	TG):	
Click to sele	ct a Liaison Station to send RR	RI-213 to:			Con	tact KB1TCE with que	estions Ver .100

Disaster Operations Statistical Report FIA #730 REV 1/31/2019 Express

#### Form Inf

					FORMUM	<u>10</u>		
DISASTER:	Task #					COUNTRY:		
UNIT:						COMMUNITY:		
PERIOD: Single	e Day					Cumulative	thru	
	LOCAT	ION DETA	ILS (building, address, rout	e)		CONTACT	NUMBERS (phone,fax, e-	-mail):
FACILITY	Feeding Ope	rations	Command Post	Assistance Center	Sta	ging Area	Shelter	
TYPE:	Phone Bank Distribution Center				Wa	rehouse	Other	
		DISAST	ER FOOD SERVICES:			N	MASS SHELTERING:	
Prepared Meals (h	not and cold	d)		5202	Lod	ging Provided		5221
Orinks (coffee, soc	nks (coffee, soda, juice, water)					MEI	DICAL / SANITATIO	N:
Snacks (donuts, c	acks (donuts, cakes, chips)		5206	Med	dical Services Provide	ed		
					Sho	wers Provided		
	EMEDGE	NCV FINA	NCIAL AID:			IN-KIND DIST	TDIRLITION:	

EMERGENCY FINANCIAL AID:							
Client Interviews		6310					
Referrals to Other Agencies		6410					
Total Cases Opened							
Total Individuals Assisted		5125					
FINANCIAL ASSISTANCE:							
Vouchers	# Issued	Total Cost					
Cleanup / Reconstruction							
Clothing		5231					
Energy		5238					
Furniture		5233					
Gift Cards / Debit Cards		5245					
Groceries		5207					
Housing (Rent / Mortgage)		5223					
Transient Lodging (Hotel)		5222					
Transportation		5241					
Other (specify)							
TOTALS:							

IN-KIND DISTRIBUTION:						
Blankets (per item)						
Bibles, Brochures, Tracts (per item)						
Cleanup Kits (per kit)	5236					
Cleaning / Rebuild (per order)						
Comfort Kits (per kit)	5236					
Clothing (per item)	5230					
Furniture (per item)	5232					
Groceries / Food Boxes (per order)	5207					
Ice (per bag)						
Infant Supplies (per order)						
Tarps / Plastic Sheeting (per item)						
Toys (per order)	5250					
Water (per gallon or case)						
NOTES: (254 char max)						

EMOTIONAL & SPIRITUAL CARE						
Spiritual Care Provided Prayer)		6310				

FINANCE ADMINISTRATION							
Personnel	Number on Site		Hours Served				

4	$\sim$
1	hh

Adult Seekers		2405		Officers	4350	4350	166
Youth Seekers (Under Age 14)		2415		Employees	4360	4360	
Mental Health Care Provided (CISM)		6310		Volunteers	4130	4130	
				Totals			•
	#		ATTENDANCE				
Worship Services		2360		2360			
Memorial Services		2350		2350			-

SUBMITTED BY		
NAME	TITLE	DATE SUBMITTED

FOR COMMAND USE ONLY:				
Current	Operational Assets	Unduplicated Totals		
	Mobile Canteens		4325	
	Other S.A. Vehicles		4320	
	Assistance Centers			
	Command Posts			
	Distribution Centers			
	Feeding Facilities			
	Phone Banks			
	Shelters			
	Staging Areas			
	Warehouses			
	Other S.A. Facilities			
	Govn't EOCs*		4330	
	Govn't DRCs*		4340	
* where The Salvation Army has representation				
Notes:				

© Copyright 2018 The Salvation Army and SATERN Custom designed for by AD5XJ for SATERN Winlink version 1.2

Precedence Routine	Org Station	Org Location	Time	Date	
Salvation Army Team Emergency Radio Network					
	SATERN General Message ICS213				
1. Incident Name:					
2. To:					
Phone:	Email:	Town, State, Country:			
3. From:					
Phone:	Email:	Town, State, Country:			
4. Subject:		5. & 6. Date/Time	<b>9</b> :		
7. Message:					
8. Sent By:		Operator Name :			
				Version 2 WA5EEZ	

### CASUALTY REPORT FORM San Diego County ARES - ACS

Form Info

Exercise REAL EVENT

Select Incident-Event Location

Report Time Date Verified By

Tracking # Destination

Minor Delayed IMMEDIATE

Extent of Injury Describe

Ambulance

Additional Comments on this Casualty if Any

Tracking # Destination

Minor Delayed

IMMEDIATE

Extent of Injury Describe

Ambulance

Additional Comments on this Casualty if Any

Tracking # Destination

Minor Delayed

IMMEDIATE

Extent of Injury Describe

Ambulance

Additional Comments on this Casualty if Any	169
Senders comments if any	
	Vers 13.2

### SAN DIEGO HOSPITAL STATUS REPORT FORM - Essential Elements

San Diego County Health Care Disaster Coalition

Send this form to San Diego County EMS DOC via WebEOC; or fax to Public Health Preparedness & Response Branch (PHPR) at 619-285-6531; or phone at 619-285-6433; or via ARES-ACS, or messenger.

	AL INCIDENT OR • THIS IS A DRILL  ospital Status Data Form Info	[0A] C	Operational Period:		Click to Add Da	ate Time From: Click to Add Time Time To: Enter Time
BLOCK 1 FACILITY ID						
[1A] Facility Name		[1B] F	Facility City or Neigh	borhood		
[1C] Facility Street Addre	ess		, , ,			
[1D] IC Name		[1E] I	C Phone			
[1F] Other Contact Name	е	[1G] (	Other Contact Phone			
[1H] Communications	☐ WebEOC ☐ Commercial Radio ☐ P	hone $\Box$	ARES-ACS Othe	r:		
[1I] Remarks					//	
BLOCK 2 - CURRENT	OPERATIONAL STATUS ( Select One )	BLOCK 3	NEXT OPERATION	ONAL PERI	IOD ( Selec	ct One )
[2A] Current Operational S	Status  Partially Functional  NOT Functional		Operational Period Functional Ope	teriorating Op	perations (	Considering Evacuation
[2B] Remarks					//	
BLOCK 4 - DAMAGE A	ASSESSMENT (NO or YES)		BLOCK 5 SERVIO	CES- (YES	or NO)	
[4A] O No damage	Structural damage O Partial collapse O Tota	l collapse	[5A] All services are	e available		● YES ○ NO
[4B] Evacuating hospital	● NO YES		[5B] Emergency De	partment fun	ctioning	O YES O NO
[4C] Internal disaster	● NO ○ YES		[5C] Laboratory fun	ctioning		• YES O NO
[4D] Flooding	● NO ○ YES		[5D] Operation Roo	ms functionir	ng	• YES O NO
			[5E] Pharmacy fund	tioning		• YES O NO
			[5F] Radiology func	tioning		• YES O NO
			[5G] Nutrition/Environ	onmental fun	ctioning	• YES O NO
[4E] Remarks			[5H] Behavioral Hea	alth Unit func	tioning	O YES O NO
			[5I] Remarks			
BLOCK 6 UTILITY STA	TUS (YES or NO)		BLOCK 7 SUPPLY	LEVELS A	DEQUATE	
[6A] All utilities normal	● YES ○ NO	1	[7A] Food / Water		O YI	ES O NO
[6B] Elevator	● YES ○ NO	1	[7B] Linen / Laundry		O YI	ES O NO
[6C] HVAC	● YES ○ NO		[7C] Medical / Surgio	cal Supplies	O YI	ES O NO
[6D] Information services	(IT) YES ONO		[7D] Pharmaceutical	S	O YI	ES O NO
[6E] Natural gas	● YES ○ NO		[7E] Staffing		O YI	ES O NO
[6F] Phone	O YES O NO		[7F] Remarks and S	upplies Need	led	//
[6G] Water	• YES O NO					<i>"</i>
[6H] Waste water/sewer	• YES O NO					
[6I] Electrical   © Commercial   Generator			BLOCK 8 HOW LONG WITHOUT ASSISTANCE			
[6J] Electrical generator tested     YES    NO			[8A]   Longer then 48 hours   Up to 48 hours   Up to 12 hours			
[6k] Gen fuel status		hours	[8B] Remarks			
[6L] Remarks						//

SEVERE WEATHER REPORT	
Sender	
Report Date/Time (local) Report Version (Select one): Initial Update Final Message	
Fill in what you can. This form sends data as plain text to your recipient(s).	
Reporting Party Name	
Reporting Party Phone Number	
Reporting Party Email Address	
EVENT AREA	
State/Province/Region County	
City Other	
Optional <b>Decimal</b> GPS Coordinates  Auto filled via a connected GPS device or enter manually	
(If entering GPS coordinates manually, use decimal format. Example: 32.5042,-116.9834 Note the comma)	
OBSERVED EVENT CONDITIONS	
Check All That Apply.  Flood: Choose	
Hail: Choose	
HIgh Wind Speed: Choose <u>View Wind Speed guidelines</u>	
Tornado / Funnel Cloud: Choose	
Wind Damage: Choose	
Winter Precipitation: Choose	
Snow: Choose	
Freezing Rain: Choose	
Heavy Rain: Choose Time period: Report 1" or greater in an hour and every inch thereafter, 2 inches or greater storm	total.
Additional Information or Damage Descriptions (Be Brief)	

172

Ver 2.3

Form:SHARES\_Message\_Form2\_Initial.html,SHARES\_Message\_Form2\_Viewer.html ReplyTemplate: SHARES\_Message\_Form2\_SendReply.0

To:<var To>

Subject:SHARES Message-<var Event>-Msg #:[<var Msg\_Num>] <var Date>

Msg:

Original Mesage Sent To: <var To> Originating Station: <var Calling> Operator Name: <var Op\_Name> Time/Month/Year: <var Date>

**FROM** 

Name: <var Fr\_Name> Agency: <var Fr\_Agency>

City: <var Fr\_City>
Telephone: <var Fr\_Tel>
State: <var Fr\_State>

TO

Name: <var To\_Name> Agency: <var To\_Agency>

City: <var To\_City> Telephone: <var To\_Tel> State: <var To\_State>

-----

Para 1: This is a SHARES: <var Event>

Para 2: Message Follows:

<var Message>

Message Status: <var Status>

-----

Originating Station Remarks:

<var remarks>

NCC SHARES RADIO IN	NIERFERENCE REPORT Ver 4
Send to NCCSHARES@DHS.GOV	If you need assistance call 1-703-235-5329
1. Information Concerning SOURCE of Interference	
a. Call Sign, Bearing or Other Identification	
b. Measured Frequency in kHz	
To be completed by SPO: Assigned Freq. in kHz	RFA SER.
c. Class of Emission and Nature of Traffic Transmitted	
d. Measured Bandwidth of Interfering Signal	
e. Signal Strength	
f. Date and Time Interference Started (indicate which time zone, e.g. EST or	EDT)
Date Interference Started Time	Time Zone (e.g. EST, EDT)
Duration in Minutes or Hours	
2. Information Concerning Station RECEIVING Interference	
a. Call Sign, Bearing or Other Identification	
b. Measured Frequency in kHz	
c. Class of Emission and Nature of Traffic Transmitted	
o. Glass of Emission and Natare of Trains Transmitted	
d. Authorized Bandwidth and Measured Bandwidth	
e. Geographical Location (street address or city and state; format for lat/lon:	ddmmssN dddmmssW - degrees, minutes, seconds, no decimals;
North or South, East or West)	
REMARKS	

	SHARES HF RADIO PR	OGRAM MESSAGE FORM Ver 9
Message Sent To:		(seperate multiple address with semicolon;)
Originating Station:	Operator Name:	Optional Msg #:
TIME / MONTH / YEAR: (Zu	lu) (can be overwritte	on)
FROM: Name:	Agency:	City:
Telephone:	State:	
TO: Name:	Agency:	City:
Telephone:	State:	
Para 1: This is a SHARES:	Routine Message Exercise ACTUAL EVENT	
Para 2: Message Follows:		
	End (	Df Message
	Over Message Status:	
Originating Station Remarks:		
	F	orformuse/info contact: Dan Midyett/NNB4DW/NCS361

	SHARES HF RADIO PROGRAM M	ESSAGE FORM 2 Ver 9	
Confirmation Back To Originator From:			
Originating Station:	Operator Name:	Optional Msg #:	
ORIGINAL TIME / MONTH / YEAR: (Zulu)	)		
FROM: Name:	Agency:	City:	
Telephone:	State:		
TO: Name:	Agency:	City:	
Telephone:	State:		
Return Confirmation DTG: (Zulu)	(can be overwritten)		
Comments About This Confirmation Mes	sage:		

SHARES HF RADIO PROGRAM MESSAGE FORM 2 Ver 9
Confirmation Of Message Received By:
Return Confirmation DTG: (Zulu)
{var MsgOriginalBody}
Comments About This Confirmation Message: {var Comments}

	SHARES HF RADIO PROGRAM MESSAGE FORM 2 Ver 9			
Original Message Sent To:				
Originating Station:	Operator Name:	Optional Msg #:		
ORIGINAL TIME / MONTH / YEAR: (Zulu)				
FROM: Name:	Agency:	City:		
Telephone:	State:			
TO: Name:	Agency:	City:		
Telephone:	State:			
Para 1: This is a SHARES:				
Para 2: Message Follows:				
{var Message}				
Message Status:				
Originating Station Remarks:				
{var Remarks}				

		SH	HARES SPOTREP-2 Ver 9.5	UNCLASSIFIED
For Non-Exp	oress reci	pients, t	his form is sent as plain text in the message body.	
R:				
FROM:				
FROIVI.				
TO:				
INFO (CC):				
(66).				
Calls or E-mails entered into the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or the <b>TO</b> or	INFO field	ds above	e, can be multiples separated by a semicolon ;	
1. City/State/Territory:				
2. LandLine works?	YES	NO	Unknown - N/A	
3. Cell Phone Works?	YES	NO	Unknown - N/A	
AM/FM Broadcast Stations Status				
4. AWA W Bloadcast Clausis States				
5. TV Stations Status				
6. Public Water Works Status				
7. Commercial Power Status				
9. Internet Working?	VEC	NO	Unknown - N/A	
8. Internet Working?	YES	NO	UNKNOWN - N/A	
Additional Occurrents				
Additional Comments Brief summary of current situation -	expected o	outage tim	es, major observations, etc.	
POC				
			For form use or info contact: Dan Midyett/NNB4DW/NCS361	Ver 9.5

	SHARES SPOTREP-2 Ver 9.5	UNCLASSIFIED
	For Non-Express recipients, this form is sent as plain text in the message body.	
R: {var UDTG}		
FROM: {var MsgSender}		
TO: {var MsgTo} TO: {var MsgCc}}		
Calls or E-mails entered i	into the <b>TO</b> or <b>INFO</b> fields above, can be multiples separated by a semicolon;	
City/State/Territory: {var City}		
2. LandLine works?	{var Land}	
{var Comm1}		
3. Cell Phone Works?	{var Cell}	
{var Comm2}		
4. AM/FM Broadcast Stations Status		
{var Comm3}		
5. TV Stations Status		
{var Comm4}		
6. Public Water Works Status		
{var Comm5}		
7. Commercial Power Status		
{var Comm6}		
8. Internet Working?	{var Inter}	
{var Comm7}		
Additional Comments Brief summary of comments (var Message)	urrent situation - expected outage times, major observations, etc.	
POC {var POC}		
Ver 9.5	For form use or info contact: Dan Midyet	t/NNB4DW/NCS361

# Situation Report SITREP Vers 8 General

Click to add your agency or group name	Form Instructions
Exercise REAL EVENT Initial Report	This form is also sent as plain text in the message body, for non Winlink Express users.
To Email/Radio Call	
Seperate multiple address with semicolon;	You can add/change prior to posting if needed.
1. To	Individual, Agency Name and/or Office Routing
2. Event Name	
3. Event Type and <i>Location or Area</i> with Brief Des	scription
4. Current Situation Summary	
5. Current Operational Period Planned Actions	
6. Next Operational Period Planned Actions	
7. Efforts by Other Agencies or Organizations	
8. Date and Time Approved	You may overwrite or click to create a new date/time.
9. Authorizing Officials Name	Position or Title
This form is also sent as plain t	text in the message body, for those not using Winlink Express.

# Situation Report (SITREP) Report of weather and environmental conditions during CERT events

Hawaii County Civil Defense [ver 1.6]

* Incident:	* Reported to 911
* Reporting Party: First Last	
Amateur Radio Call	
Skywarn Number	
Grid Square:	
* Address: Street Address	
Address line 2	
City State Hawaii	
Postal / Zip Code Country	
* Primary Contact Number:	
* District:	
South Hilo  * Reporting Location:	
Weather Observations	
* Rain: None	
Rain Condition:	
* Winds:	

None Wind Direction: NA **Estimated Wind Speeds:** NA **Ocean Conditions** \* Surf: NA **Additional Notation on Surf Conditions: Tide Conditions:** NA **Additional Notation on Tide** Conditions: **Community Conditions** \* Flooding: None **Flooding Description:** \* Road Closures: None **Closure Description:** \* Structural Damage: **Damage Description: Electrical Conditions** \* Power Outage at your location:

No

**Damaged Electrical Pole Number:** 

**Pole Damage** 

# **Description:**

# Other Information

Add any additional information that may be pertinent to this situation report.

**Additional Comments:** 

\* Reporting Party Email Address

			100
	STATE OF TEXAS ASSISTANCE REQUES	ST (STAR) Vers 9	
Incident Name	Initial Request	Date/Time	
Requesting County	Request #		
Is this RR Tied to Another Request?	NO YES Other Tracking Numbers		
	Requested Item Description		
Qty Unit Item Na	me It	em Description Cos	t Demob?
			NO
Justification - Purpose for Request?	·		·
When is this Resource Needed?	Estimated Needed Time Fram	e of Item?	
	Delivery Information - Way Point Inf	formation	
Point of Contact Name	Phone # (s)	Facility Name	Zip
Facility Address	City	State	
Additional Instructions			
	Final Destination		
Point of Contact Name	Phone # (s)	Facility Name	Zip
Facility Address	City	State	
Additional Instructions			
	Requester Information		
Requested by Position / Name	Email	Phone # (s)	
	If the person receiving does not have Winlink Express, to	he info is readable in the message body text.	

187

2400 Wright Street PO Box 7865 Madison, WI 53707-	7865				DEPAR	TMEN	IT OF MIL	.ITAF	IANAGEMENT RY AFFAIRS TION REPORT				08) 242-3232 00) 943-0003 08) 223-6525
NAME OF PERSON SUB			CITY DATE & TIME	ITY ST  ATE & TIME OF INCIDENT			ZIP  DATE REPORTED	PHONE NO  VERSION					
									Select Version	on			
LOCATION OF INCIDEN	١T												
WEM REGION Select Version			cc	DUNTY			OTHER LOCATION DETAILS (ATTACH A MAP SHOWING LOCATIONS)						
СІТУ							TOWNSHIP				VILLAGE		
ESTIMATED NUMBER (	OF INDIVID	UALS IMPAC	CTED				<u>'                                    </u>				<u>'</u>		
SHELTERED		DEATHS		INJURIES				ном	ELESS		EVACUATED		
PRIVATE SECTOR DAM	MAGE ESTI	MATES											
		ESTIMA	ATED NO	). OF RESIDENTIA	AL HOMES				ESTIMATED DOLLAR	R AMOUNT	PERCENT COVERED BY INSU	JRANCE	1
AFFECTED	MINOR		MAJOR		DESTROYED	TOTAL	RESIDENTIAL		\$		%		
		ES	TIMATE	D NO. OF BUSINI	SSES				ESTIMATED DOLLAR	R AMOUNT	PERCENT COVERED BY INSU	JRANCE	1
AFFECTED	MINOR		MAJOR		DESTROYED	TOTAL	BUSINESS		\$		%		
FARM BUILDINGS DAMA YES NO	AGED?		CROPS YE	AFFECTED?		LIVESTO	OCK LOST? S NO		TOTAL AGRICULTUR	I	TOTAL PRIVATE SECTOR DAI	MAGE	
PUBLIC SECTOR DAMAG	E ESTIMATE	ES											
A) DEBRIS CLEARANCE \$				B) PROTECTIVE	MEASURES			C) R0	DAD SYSTEMS		D) WATER CONTROL FACILITY \$	ΓΙΕS	
E) PUBLIC BLDGS & RELATED EQUIPMENT  F) PUBLIC UTILITY SYSTEMS  \$		G) OTHER			TOTAL PUBLIC SECTOR DAMAGE \$								
DESCRIBE LOCAL ACTIO	NS TAKEN	OR TO BE TA	AKEN. IN	ICLUDE NAMES A	ND PUBLIC OFFICIALS I	NVOLVE	D IN THE RES	PONSE	EFFORTS.				
DESCRIBE OUTSIDE ASS	SISTANCE N	EEDED OR B	EING RE	EQUESTED.									
ADDITIONAL COMMENTS	(INCLUDE	ECONOMIC C	R OTHE	R IMPACTS ON A	AFFECTED COMMUNITIES	3).							
DOES THE COUNTY INTE	ND TO APP	LY FOR ASSI	ISTANCE	FROM THE WIS	CONSIN DISASTER FUND	)? Y	ÆS NO						
													Version 1.0

Form WEM-0002

### Earthquake: Did You Feel it?

¿Lo sentiste? (DYFI) recopila información de personas que sintieron un terremoto y ayuda a crear mapas que muestran lo que experimentaron las personas y el alcance del daño, esta información se envía al USGS.

Haga clic aquí para ir al sitio web de USGS (si tiene Internet)..

¿Qué es DYFI y más?

>>> Este informe de terremoto es un **FJFRCICIO EVENTO REAL** 

¿Sintió usted el temblor? (REQUERIDO)

Sí No

Horario del Terremoto: (REQUERIDO) Formato de fecha y hora local: 1/31/2020 09:15

Fecha: Hora: es Haga clic en el campo de fecha u hora para modificar

(Al abrir este formulario se inserta su fecha y hora actual, puede cambiar manualmente haciendo clic en el campo)

¿Tu localización cuando ocurrio el sismo?: (REQUERIDO)

<-No ingrese las coordenadas GPS aquí.

Coordenadas GPS opcionales en el siguiente formato: 32.504892 -116.982466 LAT

LON

Si tiene un dispositivo GPS conectado Winlink Express, se ingresará el LAT / LON en grados decimales.

El resto de este formulario es opcional. Si indicó NO, no responda las preguntas a continuación. Si indicó SÍ, las respuestas a continuación ayudarán a crear información de intensidad para el USGS.

¿Dónde estabas durante el terremoto?

No especificado

Dentro de un edificio

En un vehículo en movimiento

Afuera de un edificio

En un vehículo detenido

Otro describir:

¿Estaba dormido?

No especificado No me despertó Me despertó No

¿Otras personas cerca de usted lo sintieron?

No especificado Otros no lo sintieron Algunos lo sintieron, la mayoría no La mayoría lo sintieron Todos/casi todos lo sintieron

¿Cómo describirías el movimiento?

No especificado No se sintió Débil Suave

Moderada **Fuerte** Violenta

¿Cómo reaccionó usted?

No especificado Ninguna reacción/no lo sentí Sorprendido Muy poca reacción

Algo asustado Muy asustado Asustado en lo extremo

189

¿Cómo respondió?

No especificado

Me agaché y me cubrí

Ninguna respuesta Corrí afuera

Me moví a la puerta

Otro describir:

¿Era difícil pararse o caminar?

No especificado

No

Sí

¿Observó movimiento en objetos colgantes y/o puertas?

No especificado

Nο

Sí, movimiento leve

Sí, movimiento fuerte

¿Escuchó algún ruido extraño?

No especificado

No

Sí, ruido leve

Sí, ruido fuerte

¿Se movieron ó se cayeron objetos de las repisas?

No especificado

Se movieron mucho Casi todo se cayó

Algunos se voltearon ó se cayeron

Se movieron un poco

Muchos se voltearon ó se cayeron

¿Se movieron o se cayeron los cuadros colgados en las paredes?

No especificado

No

Sí, pero no se cayeron

Sí, y algunos se cayeron

¿Alguno de sus muebles ó electrodomésticos se movio, volteó ó quedó fuera de su sitio original?

No especificado

No

¿Se afectó algún electrodoméstico pesado (refrigerador ó estufa)?

No especificado

Sí, el eletrodoméstico se movió

Sí, alguno de sus contenidos se cayeron

Sí. el electrodoméstico se movió

varias pulgadas

más de un pie (30 cm)

Sí, el electrodoméstico se cayó

¿Observó daños en las paredes ó cercas?

No especificado

No

Sí, algunas se cayeron por completo

Sí, observe algunas grietas

¿Se observó daños en edificios ú otras estructuras? (se permite selecciones múltiples )

Ningún daño apreciable a simple vista

Varias grietas grandes en las paredes

Sí, algunas se cayeron parcialmente

Una ó varias ventanas dañadas Una chimenea vieja sufrió daños severos

Se separaron de la estructura el balcón,

marquesina y/ó cualquier otra área adicional

ó se derrumbó

Grietas pequeñas en las paredes

Losas de techo/paredes y/o luces se cayeron

Varias ventanas dañadas ó rotas

Una chimenea moderna sufrió daños severos

ó se derrumbó

La casa ó estructura se movió por completo de su

cimiento/base

Algunas grietas grandes en las paredes

Grietas en la chimenea

Ladrillos y/o bloques se cayeron de las paredes

Paredes exteriores se inclinaron ó cayeron por completo

Comentarios adicionales: (Max 400 caracteres)

Earthquake: Did You Feel it?

Did You Feel It? (DYFI) collects information from people who felt an earthquake and helps create maps that show what people experienced and the extent of damage, this information is sent to the USGS.

Click here to go to the USGS Web Site if you have Internet.

What is DYFI & More

>>>> This Earthquake report is an Exercise REAL EVENT

Did you feel it? (REQUIRED)

Yes No

Time of earthquake: (REQUIRED) Local Date and Time Format: 1/31/2020 09:15

Date: Time: Click Date or Time Field to Modify

(Opening this form inserts your current Date & Time, you may manually change by click in the field)

Your location - street address when the earthquake occurred: (REQUIRED)

<- Do not enter GPS coordinates here.

Optional GPS coordinates in the following format: 32.504892 -116.982466 LAT

LON

If you have a Winlink Express connected GPS device, the LAT/LON in decimal degrees will be entered for you.

The remainder of this form is optional. If you indicated NO, then do not answer the questions below. If you indicated YES, then the answers below will help to create intensity info for the USGS.

What was your situation during the earthquake?

Not specified In a stopped vehicle

Inside a building In a moving vehicle

Outside a building

Other Describe:

Were you asleep?

Not specified No Slept through it Woke up

Did others nearby feel it?

Not specified No others felt it Some felt it, most did not Most felt it Everyone/almost everyone felt it

How would you describe the shaking?

Not specified Not felt Weak Mild

Moderate Strong Violent

How did you react?

Not specified No reaction/not felt Very little reaction Excitement

Somewhat frightened Very frightened Extremely frightened

191

How did you respond?

Not specified Dropped and covered

Took no action Ran outside

Moved to doorway

Other Describe:

Was it difficult to stand and/or walk?

Not specified

No

Did you notice any swinging of doors or other free-hanging objects?

Yes

Not specified

No

Yes, slight swinging

Yes, violent swinging

Did you hear creaking or other noises?

Not specified

No

Yes, slight noise

Yes, loud noise

Did objects rattle, topple over, or fall off shelves?

Not specified Rattled loudly No

A few toppled or fell off

Rattled slightly Many fell off

Nearly everything fell off

Did pictures on walls move or get knocked askew?

Not specified

No

Yes, but did not fall

Yes, and some fell

Did any furniture or appliances slide, topple over, or become displaced?

Not specified

No

Yes

Was a heavy appliance (like a refrigerator or range) affected?

Not specified Yes, shifted by inches

No

Yes, shifted by a foot or more

Yes, some contents fell out

Yes, overturned

Were free-standing walls or fences damaged?

Not specified

No

Yes, some were cracked

Yes, some partially fell

Yes, some fell completely

Was there any damage to the building? (multiple selections OK)

No damage

Hairline cracks in walls

A few large cracks in walls

Many large cracks in walls

Ceiling tiles or lighting fixtures fell

Cracks in chimney

One or several cracked windows

Many windows cracked or some broken out

Masonry fell from block or brick wall(s)

Old chimney, major damage or fell down

Modern chimney, major damage or fell down

Side walls tilted over/collapsed completely

Separation of porch, balcony, or other addition from building

Building permanently shifted over foundation

Additional comments: (Max 400 Characters)

Ver 8.1 en

# **Virginia Local Situation Report**

VA SitRep Ver 8.1

If sending this message via Peer-to-Peer, only one recipient is permitted in the "TO:" field, and no recipients are permitted in the "CC:" field.

Items in RED are required

TO:

CC:

If known, enter call sign or E-mail of your DEC

00. Incident:

Use same Incident Name throughout event

#### **AGENCY OVERVIEW**

Update

01. Sitrep Status: Final

02. Sitrep #: (Note: Sitrep number must be manually incremented when using this form)

**Accomack County** Albemarle County Alexandria City

03. Political Subdivision:

Alleghany County

04. As of:

04a: Report Prepared Date/Time:

Civil Disturbance/Riots Dam - Slowly Developing

Dam - Rapidly Developing 05. Emergency Type: Dam - Failure Imminent

06. Provide Brief Description of Emergency:

#### LOCALITY STATUS

Declared Terminated

07. Current Emergency Declaration Status:

Rescinded

07a. Date/Time Emergency Declared:

07b. Date/Time Emergency Terminated:

07c. Date/Time Declaration Rescinded:

Closed

Open - Monitoring 08. Current EOC Status:

Open - Virtual

Open - Partial

08a. Date/Time EOC Opened:

08b. Date/Time EOC Closed:

Open Closed

<del></del>	ll .
Open Closed Delay Early Release	
Open Closed 10. School System Status (K-12): Delay Early Release	
Closed Full  11. Current Shelter Status: Open	
None Voluntary Mandatory  12. Evacuation Status:	
13. Additional Status Information:	
14. Estimated Number Evacuated:	
15. Areas Evacuated:	
 Inactive	
Active 16. Amateur Radio Status:	
17. Number of People in Impacted Area:	
CASUALTY REPORT	
18. Injured:	
19. Missing:	
20. Dead:	
SIGNIFICANT ISSUES	
SIGNIFICANT ISSUES	
SIGNIFICANT ISSUES  21. Impact Summary:	
21. Impact Summary:  22. Provide a synopsis of significant issues being faced by the locality:	
21. Impact Summary:  22. Provide a synopsis of significant issues being faced by the locality:  23. Anticipated Issues:	
SIGNIFICANT ISSUES  21. Impact Summary:  22. Provide a synopsis of significant issues being faced by the locality:  23. Anticipated Issues:  EMERGENCY SUPPORT FUNCTIONS	
SIGNIFICANT ISSUES  21. Impact Summary:  22. Provide a synopsis of significant issues being faced by the locality:  23. Anticipated Issues:  EMERGENCY SUPPORT FUNCTIONS  24. ESF 1 - Transportation:	

	П
27. ESF 4 - Firefighting:	
28. ESF 5 - Emergency Management:	
29. ESF 6 - Mass Care, Housing, and Human Services:	
30. ESF 7 - Logistics:	
31. ESF 8 - Health and Human Services:	
32. ESF 9 - Search and Rescue:	
33. ESF 10 - Hazardous Materials Response:	
34. ESF 11 - Agriculture and Natural Resources:	
35. ESF 12 - Energy:	
36. ESF 13 - Public Safety and Security:	
37. ESF 14 - Recovery:	
38. ESF 15 - External Affairs:	
39. ESF 16 - Military Affairs:	
40. ESF 17 - Volunteers and Donations:	
CENEDAL	
GENERAL 41. Additional Comments:	
42. Prepared By:	
43. Job Title:	
44. Call Back Number:	

1	റ	E
ı	9	

45. Fax Number:  46. Email:	
In a real event, content is to be authored by Emergency Management, not ARES. SITREPs can be done hourly, or 2 to 4 hours, event dependent.	
Contact KW6GB for form use and information	

Virginia Resource Request Form Instructions Load VA Resource Request data Event Name: WebEOC incident name (ex.: VDEM – 2018-04-15 Severe Weather) Mission Number: Leave this field blank in Winlink entry form Requesting Agency/Locality Information Note: Authorized Representatives are those individuals within a locality or state agency who have written authority to incur cost or enter into contractual agreements on behalf ofagency/locality. Request Originator: Person typing this request Initial Date/Time: Click for Date/Time State Agency/Locality: Enter name of agency or locality Authorized Representative Name: Authorized Representative Name Authorized Representative Title: Authorized Representative Title Auth. Representative Approval: ☐ I am authorized by my jurisdiction/agency to obligate funds for this request. **Request for Assistance Information** 1. What CAPABILITY does your agency require and what will the resource be doing (scope of work)? Required capabilities of this resource 2. Please specify the SIZE and AMOUNT of the resource required to meet this capability requested: Size: Size of resource needed Amount: Quantity of resource needed 3. Where does this resource need to be delivered to? Please provide address of LOCATION needed. Address of Location Needed: Address where this resource should be delivered Latitude/Longitude: Coordinates where this resource should be delivered 4. TIME requirements: Arrival Date/Time: mm/dd/yyyy, HH:mm resource needed Work Start Date/Time: mm/dd/yyyy, HH:mm resource will begin work **Duration of Deployment:** Other O 72 Hours 24 Hours ○ 48 Hours If Other, Specify: Complete this field only if 'Other' selected above 5. What POTENTIAL RESOURCE/FEMA TYPED RESOURCE do you believe could meet this request?

Potential Resource:	Potential Resource/FEMA Typed Resource field	

#### 6. POINT OF CONTACT to call about this request:

Note: Points of contact are those individuals resource providers can call and ask questions about the request, get delivery locations, etc. This person may not be the authorized representative.

Contact Name	
Contact Email	
Contact Phone Number	
Alternate 24-hour Phone	

7	7. COMMENTS:	197
	Enter additional comments here	
L		
:	Save VA Resource Request data  Submit Reset Form Winlink Senders Base Call: [{Callsign}]	Ver 2.1 KW6GB

		190				
Quick He	alth & Welfare - Status or Information Message	Vers 17				
This form is used to send information or a status report to family members or friends via Winlink E-Mail.  Suggest more than one E-Mail address to increase the chances that someone will get this message.						
>> NO REPLY is expected, nor can be processd. The requester needs to be informed this is a ONE WAY outbound message <<						
Operator Info - Read Please						
From Name	Date / Ti	me (Local)				
To Email (s)						
Incident / Event Location or Region / Area Name						
Message						
The message is formatted as plain text in the body of the sent email, and easy to read by the recipient (s).						

## White List and Winlink System Spam Control 11/25/2019

#### Winlink SPAM Control Options (Without Internet via radio-only)

From Winlink Web Site.

The WL2K White list mail filter is an account feature in all Winlink accounts. It is a mechanism for the positive control of spam from Internet accounts sending mail **inbound** to users of the Winlink system. Winlink user-to-Winlink user mail is not subject to its action. Here is how it works:

To be delivered to a Winlink user, ANY MESSAGE FROM THE INTERNET must have a sender's 'from' address or domain name listed in the recipient's white list, OR, the sender must include the character sequence "//WL2K" in the subject line of the message. If the "//WL2K" character string is found in the subject line, the message will bypass filtering and be forwarded to all of the Winlink addresses in the message 'to' and 'cc' lines. Messages inbound from the Internet which do not pass these rules are not delivered and are bounced back to the sender with a service message.

#### Example:

Subject://WL2K (then any other normal subject content to follow).

There are certain exceptions: Messages from the sail docs.com, sail mail.com, and certain other domains will be accepted unconditionally except where a recipient specifically blocks that domain name in their white list.

#### How does an address get added to my white list?

- 1. Each message you send from your Winlink account to a recipient at an Internet E-mail address will be automatically recorded in your White list.
- 2. You may send a special message to the SYSTEM, giving it instructions for changes to your white list. (See below).

#### How to manage your white list via Winlink mail messages: For use when you are radio-only sans Internet.

Changes are made by sending special messages containing instructions to the system, outlined below, one line per individual instruction: From your @Winlink account, send a message as follows:

#### To: SYSTEM@winlink.org

**Subject: WHITE LIST** 

[In the message body, the following commands are available.]

LIST: [will return a list of all white list entries]

ACCEPT: name@somewhere.com

[will allow messages from name@somewhere.com to be accepted and delivered to you. You may send multiple lines with any command, each containing one e-mail address.

REJECT: name@somewhere.com

[will reject any messages from name@somewhere.com. You may send multiple lines, each containing one e-mail address.

DELETE: name@somewhere.com

[will remove name@somewhere.com from your White list. You may send multiple lines, each containing one e-mail address per line.

Addresses without an "@" will be treated as "domain names". For example, if "ACCEPT: arrl.org" were entered, then any message bearing any address using that domain (arrl.org) will be accepted.

#### Examples;

[Suggestion. Send this first, and retrieve the reply containing your list as the system currently has it. Use it as a reference to modify your list with further system messages.]

TO: SYSTEM@winlink.org

Subject: WHITE LIST

In message body:

\_\_\_\_\_

List:

TO: <u>SYSTEM@winlink.org</u> Subject: WHITE LIST

In message body:

\_\_\_\_\_

Accept: Joe@somewhere.com

TO: <u>SYSTEM@winlink.org</u> Subject: WHITE LIST

In message body:

\_\_\_\_\_\_

Accept: Joe@somewhere.com
Accept: Bill@someplace.net
Accept: Judy@noplace.org
Delete: joan@overthere.com
Delete: steve@someplace.net
Reject: ed@thatplace.net
Reject: nogood.com
Accept: yadda.com
Accept: ARRL.org
Accept: ARRL.net

\_\_\_\_\_

NOTE: Using your Winlink account via the Web-site and accessing your Whitelist from there allows easier management of your list.

Recent change in Winlink Express: The WL2K auto add feature is no longer available.

_ Date Of Survey			_		
Survey Team					
Affected 10 %	Minor 25 %	Major 50 %	Totaled 100 %	Total Number	\$ Loss
#	#	#	#	Count	\$ Estimate
1			Total Dol	lar Amount:	
	Survey Tea	Survey Team  Affected Minor 10 % 25 %	Survey Team  Affected Minor Major 10 % 25 % 50 %	Affected 10 % 25 % 50 % 100 % # # # # # #	Survey Team  Affected Minor Major Totaled Total 10 % 25 % 50 % 100 % Number

Expres	ss Che	eck	In
	,	JUN	

Click to add your agency/group name to title

Form Info

This is for an initial check in via Winlink Express. Also sent as plain text in message body for non-Express users.

Telnet

Mesh

Packet

Ardop

Vara HF

Send To Clear "ALL Send To" Entries.

Entries will remain until you change or clear them.

Status

Calls Signs of Initial On-Site Operator(s) Sender

Location

Date/Time

Decimal GPS Coordinates MGRS Grid

Auto filled if GPS device is working in Express, or you can enter decimal degrees / MGRS coordinates manually.

Ex: 38.5567,121.7932 (note comma & dash) / Ex: 11SNR0184195204 or 11S NR 01841 95204

Comments Max Characters 200

Ver 2.92