



Introduction to New Message Handling Procedures



Santa Clara County ARES/RACES

Revised: 01-May-2019

Purpose

- <u>Trained</u> amateur radio operators:
 - Do more than push a button (or type and then click "Send")
 - Know how to get agency-specific messages from point A to point B accurately and efficiently, even when other systems are failing

- They need:
 - Knowledge of agency's preferred info/workflow
 - Who sends what to whom, when, where
 - Tools that support that effort
 - Training and experience using those tools to achieve the desired outcome

Purpose (2)

Existing

- Well define, proven message passing procedures
- But a few gaps, inconsistencies linger that could be improved

This presentation

- Describes changes to procedures & tools that address those issues
- Not a complete review of entire process; discrete updates only

For maximum effectiveness

- As each update is covered, consider how it fits within the overall procedure
- Attend the update Message Passing class this Saturday for complete, integrated process

Agenda

- Context & Terminology
 - Scope
 - Message Handling Roles
 - Radio Routing Info
- Changes to Procedures
 - 3rd Party Message Handling
 - Message Numbers
 - Message Prioritization
 - Message To/From

- New Tools
 - Recommended Routing Info
 - Radio Routing Slip
 - New PDF Forms
 - New Packet Functionality
- Roll-out Schedule
- Action Items

Context & Terminology

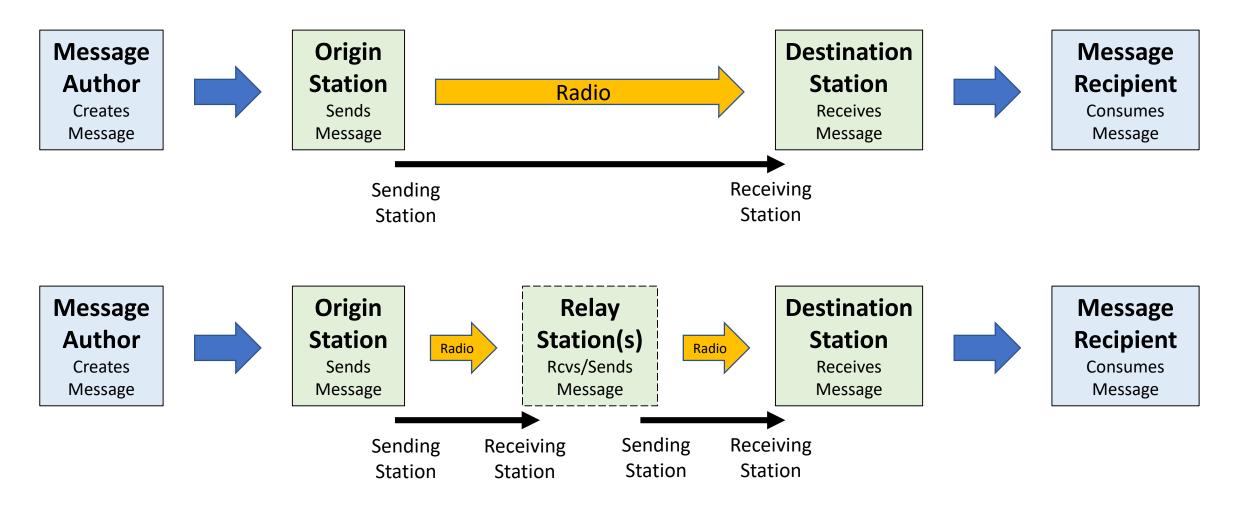
Scope of This Update

- Operator -to- Operator Traffic: Unchanged
 - Ex: Check-in/out, health & welfare, damage reports, status reports, etc.
- 3rd Party Traffic (messages we deliver for others)
 - Verbal: Unchanged
 - Message that are told to us verbally
 - Ex: Shadows; brief, informal messages: "Ask Steve to call Jenny at 867-5309"
 - Written: New/Improved/Clarified!
 - Messages that are written down and handed to us
 - Ex: ICS-213 and other forms, message written on plain paper

Terminology: Message Handling Roles

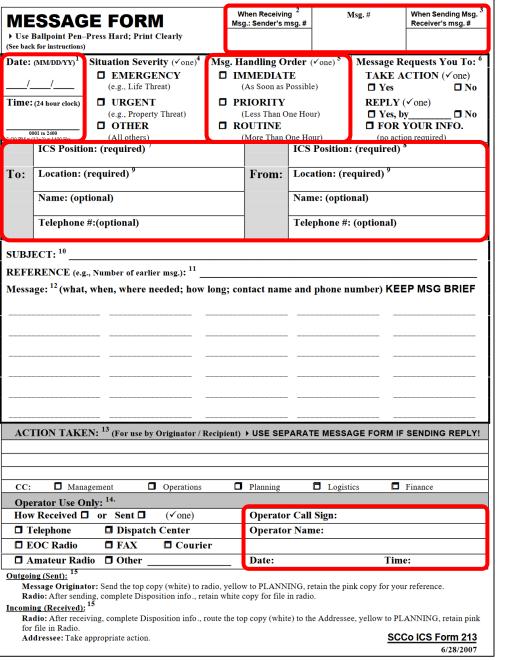
- Message author: Creator of the message (often a 3rd party)
- Sending station: Radio operator sending the message
- Receiving station: Radio operator receiving the message
- Relay station: Acts first as a receiving station, then as a sending station
- Origin station: The first sending station
- Destination station: The last receiving station
- Message recipient: The person/position to which message is addressed

Message Handling Roles - Graphical



What is Radio Routing Info?

- The extra information that a radio operator needs to send, deliver, and track a message
 - Message Numbers
 - Date, Time, Handling Order
 - To/From
 - Radio Operator Info

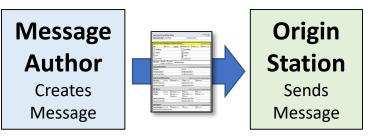


CHANGES TO PROCEDURES

Clarified / Improved / New

Clarified Procedure: 3rd Party Message Handling

Handling 3rd Party Written Messages



- 3rd party written messages always use an appropriate form
 - General messages on ICS-213; resource requests on EOC-213RR; etc.
- If the message is not on the appropriate form:
 - Best: Ask the author to use the correct form
 - If they don't have one, provide it to them
 - Else: Transcribe the message to the form, asking the author to clarify as you go
 - Clarify spelling, other details
 - Last Resort: Staple to an appropriate form only if necessary
 - Papers can become detached, separated
 - Staples, paper clips, and odd paper sizes can cause problems when scanning/copying
- Log all 3rd party written messages on an ICS-309 Comm Log

Handling 3rd Party Written Messages (2)

The process of putting the message on the appropriate form will clarify message and get it to the right place faster



MESSAGE FORM • Use Ballpoint Pen-Press Hard; Print Clearly (See back for instructions)				When Receiving ² Msg.: Sender's msg. #		, ,	Msg. # ICP-101		When Sending Msg. ³ Receiver's msg. #
		□]	Msg. Handling Order (✓one) ⁵ ☐ IMMEDIATE (As Soon as Possible) ☐ PRIORITY		Message Requests You To: ⁶ TAKE ACTION (✓one) ☑ Yes REPLY (✓one)				
11:46 0001 to 2400 2:00 PM=(12:2)=1400 Hrs (All others)			(Less Than One Hour) ROUTINE (More Than One Hour)		☐ Yes, by ☐ No ☐ FOR YOUR INFO. (no action required)				
To:	ICS Position: (required) Fire Branch Director Location: (required) 10:			From	ICS Position: (required) ⁸ IC Location: (required) ⁹				
	Xanadu EOC Name: (optional) Chief Forest			Venice ICP Name: (optional)					
	Telephone	Telephone #:(optional)				Telephone #: (optional)			
SUBJ	ECT: 10 M	ove Staging Location							
REFE	RENCE (e.g	g., Number of earlier msg.): ¹¹ _							
Messa	Message: 12 (what, when, where needed; how long; contact name and phone number) KEEP MSG BRIEF								
	Move staging			to		parking		g	lot
	at 3rd			Ave		and		Main	

Handling 3rd Party Verbal Messages



- For simple verbal messages, handle verbally
 - Example: Most messages between shadows are simple, verbal messages
 - "Ask Steven to call Jenny at 867-5309"
- Use your judgement
 - IF message is longer or more complicated
 - Such as: a complicated message that needs to be delivered exactly
 - OR if it needs routing information for delivery outside the radio room
 - Such as: a message to be delivered to an ICS position in an EOC
 - OR if the message should be tracked
 - Such as: the 3rd parties may need to refer to it again
 - THEN write it down on the appropriate form; handle as a written message
- Log all 3rd party verbal messages on an ICS-309 Comm Log
 - (Shadows can log on their ICS-214)

Improved Procedure: Message Numbers

Origin, Destination

Message Numbers on an ICS-213 Message Form

Example: Shelter A1 sends to Xanadu EOC

Origin Station: assigns origin number; sends message

MESSAGE FORM	When Receiving ² Msg.: Sender's msg. #	Msg. #	When Sending Msg. ³ Receiver's msg. #
➤ Use Ballpoint Pen—Press Hard; Print Clearly (See back for instructions)		SA1-1001	

Destination Station: receives message; adds destination number

MESSAGE FORM	When Receiving ² Msg.: Sender's msg. #	Msg. #	When Sending Msg. ³ Receiver's msg. #	
▶ Use Ballpoint Pen—Press Hard; Print Clearly (See back for instructions)	SA1-1001	XND-4321		

Origin Station: Updates message with destination number

MESSAGE FORM	When Receiving ² Msg.: Sender's msg. #	Msg. #	When Sending Msg. ³ Receiver's msg. #
➤ Use Ballpoint Pen—Press Hard; Print Clearly (See back for instructions)		SA1-1001	XND-4321

Only <u>Two</u> Message Numbers

- We use only <u>TWO</u> message numbers
 - Origin Message Number: Assigned by the origin station
 - Destination Message Number: Assigned by the destination station
- But our forms have three fields for message numbers
 - ICS-213 had them; we copied the same thing to other forms
- And "Sender" and "Receiver" are ambiguous when a relay is used
- After years of training, people are still confused
- So ... new forms will have only two message number fields

New Forms Will Have Two Message Number Fields

Example: Shelter A1 sends to Xanadu EOC

Origin Station: assigns origin number; sends message

Radio Operator Only:

¹ Origin Msg #: SA1-1001 Destination Msg #:

• Destination Station: receives message; adds destination number

Radio Operator Only: ¹ Origin Msg #: SA1-1001 Destination Msg #: XND-4321

• Origin Station: updates message with destination number

Radio Operator Only: ¹ Origin Msg #: SA1-1001 Destination Msg #: XND-4321

What About Relays?

- Relay stations will use the same origin, destination message numbers
- Only additional information needed is relay-from/to call signs
 - Relay-from, Relay-To fields added to bottom of new forms
- Relay process is simple, but is not part of this presentation

Will the ICS-213 Message Form be Updated?

- Yes
- Later
- Unfortunately, there are many copies out there, including some 3part forms
 - Most jurisdictions are not ordering new 3-part forms (too expensive and not really needed), but they may still have an existing investment
- We intend to prove out the new format, then work on an update to the ICS-213 in the future

Improved Procedure: Message Prioritization

What to send first, next

Message Prioritization

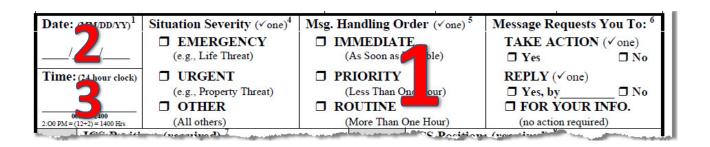
- ICS-213 has "Severity", "Handling Order" and "Message Requests You To"
- So, long ago, we copied all of them to all PacFORMS



- But "Severity" and "Message Requests" don't appear on or apply to other forms
 - We don't need them to prioritize message traffic
- Going forward, they will be removed from PDFs and packet forms

Message Prioritization (2)

- Sending priority will be based on handling order, date, time
 - Matches how we announce messages
 - We say: I have <Quantity> <HandlingOrder> message
 - Example: I have one Priority message
- ICS-213 Prioritization:



All Other (including new forms):

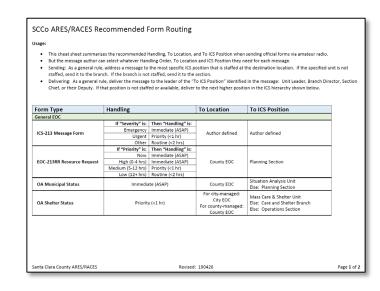


New Procedure: Message TO Address

Where does it go?

What TO Address is Best?

- The author of a 3rd party message may not know TO address
 - They usually enter their data into online
 - The "system" handles it from there
- Radio operators may not know either
- New:
 - We consulted served agencies for recommendations
 - Compiled into a cheat sheet for the operator's go kit
 - Radio Operators will now be able to offer guidance



NEW TOOLS

New: Recommended Routing Info

Help for completing the "Handling" and "To" fields

Recommended Routing Cheat Sheet

SCCo ARES/RACES Recommended Form Routing

Usage:

- This cheat sheet summarizes the recommended Handling, To Location, and To ICS Position when sending official forms via amateur radio.
- . But the message author can select whatever Handling Order, To Location and ICS Position they need for each message.
- Sending: As a general rule, address a message to the most specific ICS position that is staffed at the destination location. If the specified unit is not staffed, send it to the branch. If the branch is not staffed, send it to the section.
- Delivering: As a general rule, deliver the message to the leader of the "To ICS Position" identified in the message: Unit Leader, Branch Director, Section Chief, or their Deputy. If that position is not staffed or available, deliver to the next higher position in the ICS hierarchy shown below.

Form Type	Handling		To Location	To ICS Position	
General EOC					
	If "Severity" is:	Then "Handling" is:			
ICS-213 Message Form	Emergency	Immediate (ASAP)	Author defined Author de	Author defined	
ICS-215 Message Form	Urgent	Priority (<1 hr)		Author defined	
	Other	Routine (<2 hrs)			
	If "Priority" is:	Then "Handling" is:		Planning Section	
	Now	Immediate (ASAP)			
EOC-213RR Resource Request	High (0-4 hrs)	Immediate (ASAP)	County EOC		
	Medium (5-12 hrs)	Priority (<1 hr)			
	Low (12+ hrs)	Routine (<2 hrs)			
OA Municipal Status Immediate (ASAP)		County EOC	Situation Analysis Unit Else: Planning Section		
OA Shelter Status	Priority (<1 hr)		For city-managed: City EOC For county-managed: County EOC	Mass Care & Shelter Unit Else: Care and Shelter Branch Else: Operations Section	

- Covers all standard forms
 - General EOC
 - Hospital
 - Allied Health
 - RACES
- As recommended by agencies
- Radio operator can coach
 - Have an extra copy to share
- Message author decides
 - Faster/slower handling
 - To different location/position

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Recommended Routing Cheat Sheet (2)

- For some forms, Handling and/or Location is conditional
- ICS Unit > Branch > Section are identified to cover different staffing levels

Form Type	Handling		To Location	To ICS Position	
General EOC					
	If "Severity" is:	Then "Handling" is:			
ICS 212 Mossaga Form	Emergency	Immediate (ASAP)	- Author defined	Author defined	
ICS-213 Message Form	Urgent	Priority (<1 hr)		Author defined	
	Other	Routine (<2 <u>hrs</u>)			
	If "Priority" is:	Then "Handling" is:			
	Now	Immediate (ASAP)	County EOC	Planning Section	
EOC-213RR Resource Request	High (0-4 <u>hrs</u>)	Immediate (ASAP)			
	Medium (5-12 <u>hrs</u>)	Priority (<1 hr)			
	Low (12+ <u>hrs</u>) Ro	Routine (<2 <u>hrs</u>)			
OA Municipal Status	Immedia	Immediate (ASAP)		Situation Analysis Unit Else: Planning Section	
OA Shelter Status	Priority (<1 <u>hr</u>)		For city-managed: City EOC For county-managed: County EOC	Mass Care & Shelter Unit Else: Care and Shelter Branch Else: Operations Section	

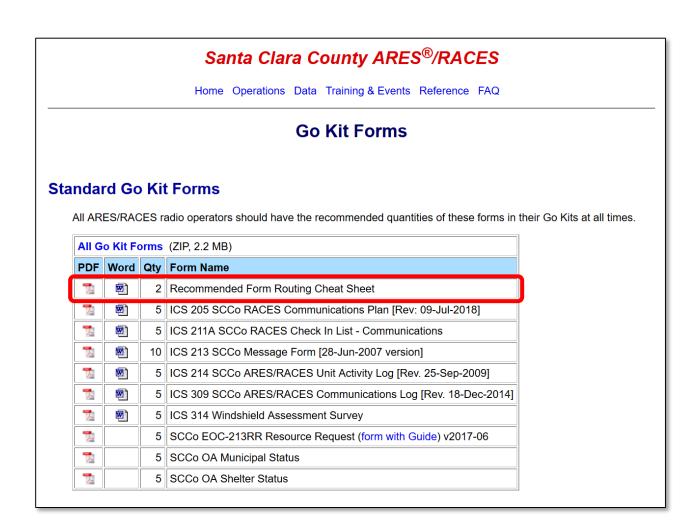
Recommended Routing Cheat Sheet (3)

Page 2 covers Medical and RACES forms

Form Type	Handling		To Location	To ICS Position
Medical				
HAvBed Report	lmmedia	ate (ASAP)	If open: MHJOC Else: County EOC	EMS Unit Else: Medical - Health Branch Else: Operations Section
Medical Facility Report	Immedia	ate (ASAP)	If open: MHJOC Else: County EOC Else: Medical - Health Brance Else: Operations Section	
Medical Resource Request	If "Priority" is: Now High (0-4 hrs) Medium (5-12 hrs) Low (12+ hrs)	Then "Handling" is: Immediate (ASAP) Immediate (ASAP) Priority (<1 hr) Routine (<2 hrs)	If open: MHJOC Else: County EOC	EMS Unit Else: Medical - Health Branch Else: Operations Section
Allied Health Facility Status	Routine (<2 <u>hrs</u>)		If open: MHJOC Else: County EOC	EMS Unit -or- Public Health Unit Else: Medical - Health Branch Else: Operations Section
RACES				
RACES Mutual Aid Request	Routine (<2 <u>hrs</u>)		County EOC	RACES Chief Radio Officer Else: RACES Unit Else: Operations Section

Recommended Routing Cheat Sheet (4)

- Available Now
 - www.scc-ares-races.org > Operations > Go Kit Forms
- Recommended: 2 copies
 - One for you
 - One you can "loan" to 3rd parties



New: Radio Routing Slip

Radio Routing Slip

- Purpose
- When to use
- Contents
- Usage: step-by-step

Purpose

- Some forms do not have the fields we need to route a message via radio
 - EOC-213RR Resource Request
 - Hospital
 - Online (WebEOC/EMResource)
 - Agency specific ...
- Need additional info for radio handling
- But
 - What info?
 - Where to write it?



County of Santa Clara

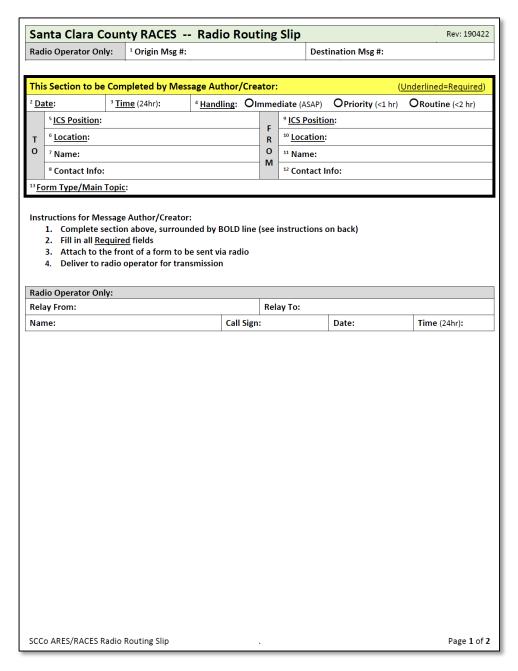
Emergency Operations Center (EOC)

Resource Request Form 213RR

		COMP	LETED BY	REQU	IESTOR			
1. Inci	dent Name	2. Date Initiated 3. Time Ir		3. Time Initiated	4. Tracking Nu (Completed by			
5. Rec	quested By (name,		Ho	w to use the EOC F	orm 213RR			
		Purpose	services, any othe	213RR is used to red personnel, teams, equ r resource or incident in rational Area (OA.)	uipment, utilities,	fuel, facilities, or		
			When to use	Period.	he Form 213RR may be used anytime during any Operational eriod. If the OA EOC is not activated the Duty Officer will serve coordinate the request.			
			Prepared by	Any EOC	position or agency re	questing resource	es from the OA	
6. Prej	pared by (name, po	osition, email, phone)	Approved by		Chief of the requesting ng agency	EOC or Supervis	sing Official at	
			Routed to		Section →Logistics Section → Logistics Section		Admin Section	
7. App	7. Approved by (name, position, email, phone)				Logistics Section Resource Tracking Unit / Planning Section Documentation Unit			
Sign	Signature:			User Notes The Form 213RR is a two-sided form. Side one is completed by the requestor. Side two is completed by the OA EOC. Please check that both sides are available.				
		REQUESTED RESOURCE DETAILS						
	8. Qty/Unit	9. Resource Description (ind/type, if applicab	/e) 10. /	Arrival (date/time)	11. Priority	12. Est'd Cost	
						Now O		
						(0-4 hours)		
tion						Medium (5-12 hours)		
Sec						Low (12+ hours)		
ıcy / EO	13. Deliver to	13. Deliver to (name, agency, position, email, phone)			Location (address or la	t./long., site type)		
Requesting Agency / EOC Section	15. Substitu	15. Substitute/Suggested Sources (name, phon						
quest	16. Supplem	ental Requirements (include o	details in #17)	17.	Special Instructions			
Re	O Equipmen	O Equipment Operator O Lod						
	O Fuel	O Po	wer					
		e O Ma	intenance					
	O Meals	O Oth	ner	-				
	O Water							

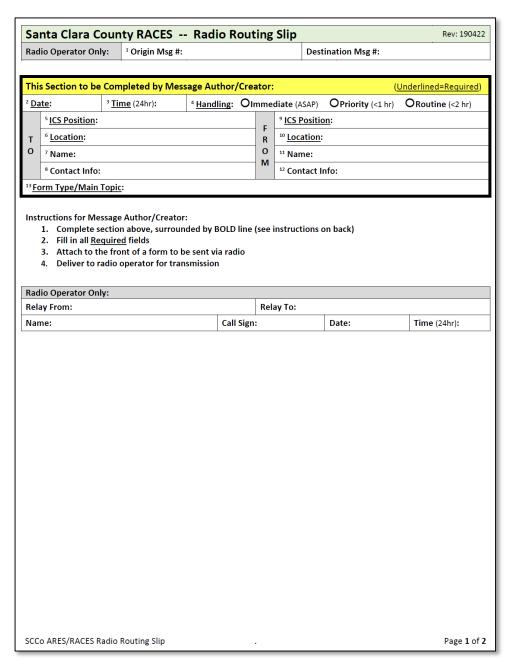
Purpose (2)

- The radio routing slip is like an envelope or fax cover sheet
- It provides the message handler with the "envelope" or "cover sheet" information needed to deliver the message
 - Tracking info: number, other carrier-specific info
 - Handling: Priority
 - "TO" and "FROM" address
- Information is placed in a consistent location for quick viewing



When To Use

- Use when sending or receiving a <u>form</u> that does not contain radio routing info
- Attach to the front of the form being sent/received
- It is <u>NOT</u> a substitute for the ICS-213
 - The Radio Routing Slip is <u>not a message form</u>
 - If you are sending a written general message, use an ICS-213
- Do <u>NOT</u> write a message on the routing slip
 - The Radio Routing Slip is not a message form
 - If you are sending a written general message, use an ICS-213



Routing Slip Contents

Message Numbers

• Origin:

The message number of the original sending station

Destination:

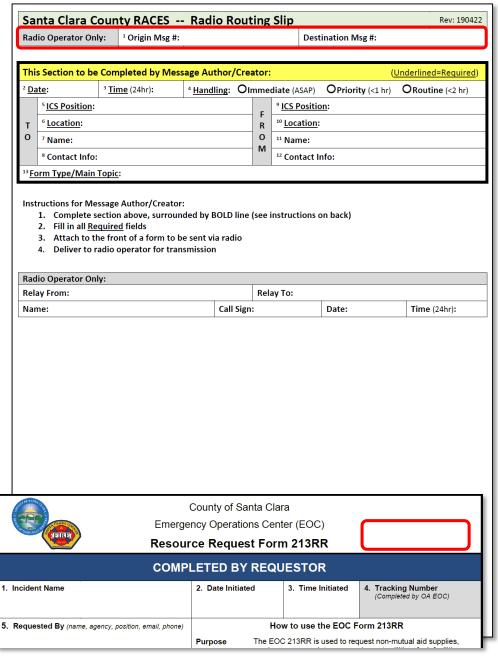
The message number of the final destination station

Notes:

 These numbers do not change, regardless of how many relay hops may be needed to get the message from the Origin to the Destination

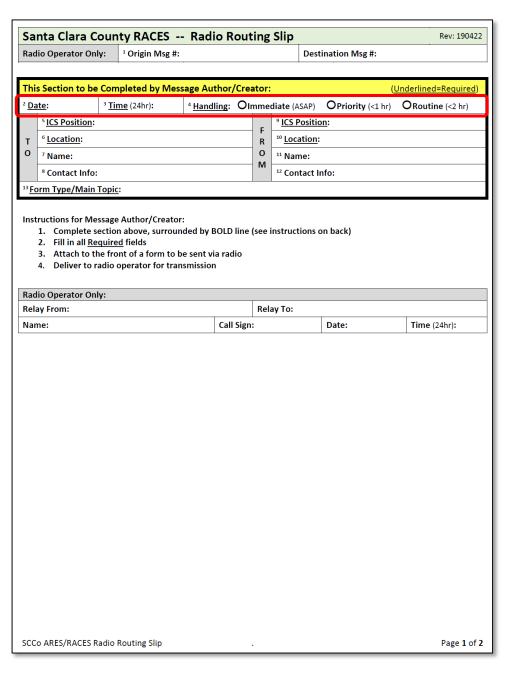
Important!

 The <u>ORIGIN</u> message number will also be written on the top-right of the associated form to aid with keeping the two sheets together



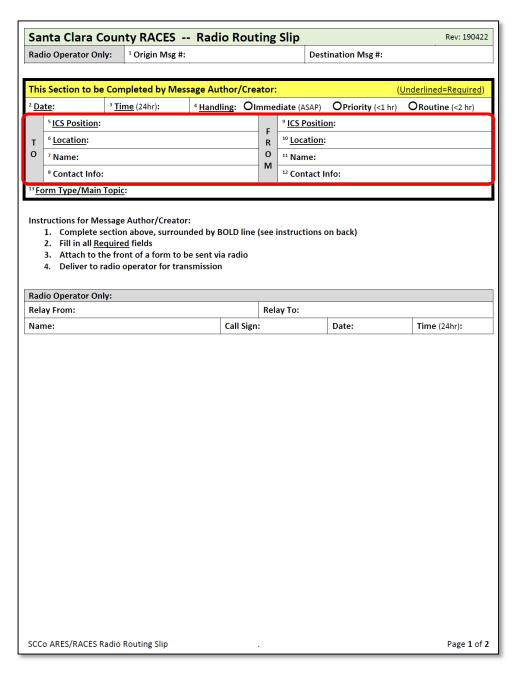
Date / Time / Handling

- Date:
 - The date the message was created
- Time:
 - The time the message was created
- Handling Order
 - Immediate (ASAP)
 - Priority (<1 hr)
 - Routine (<2 hrs)



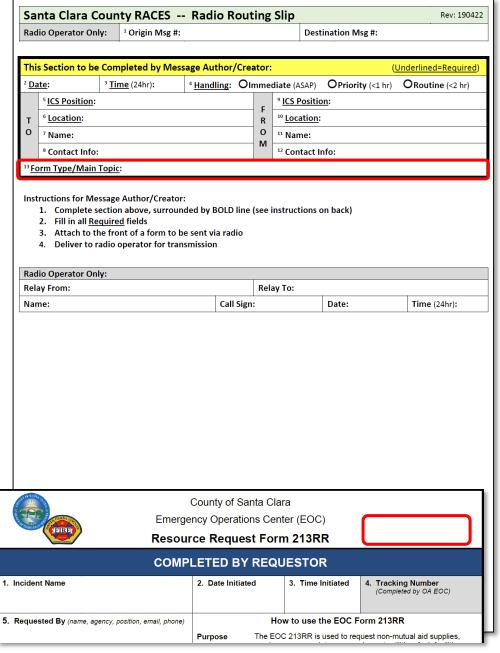
TO and FROM

- ICS Position
 - Required. Typically a Unit, Branch or Section
- Location
 - Required. Typically an EOC, DOC, hospital, shelter, school, command post, etc.
- Name
 - Optional. Only needed if the message is for a specific individual.
- Contact Info
 - Optional. Phone number, frequency, or other information that may be helpful for contacting the individual.



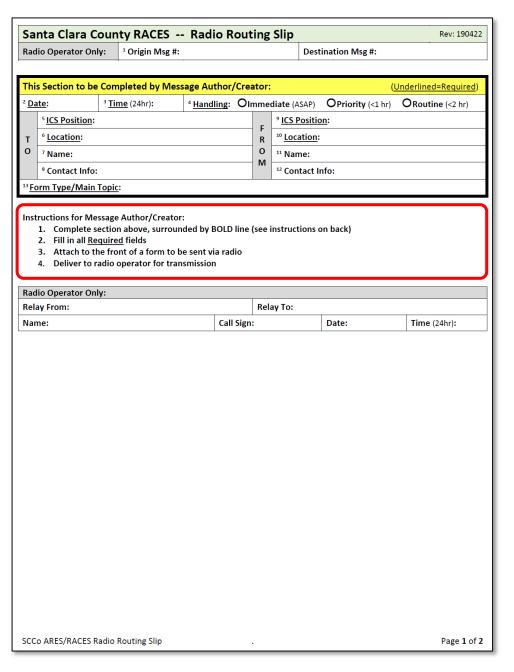
Form Type/Main Topic

- Helps in case routing slip becomes separated from its associated form
- Examples:
 - "213RR / Barricades"
 - "Municipal Status / San Jose"
- Note:
 - The <u>ORIGIN</u> message number will also be written on the top-right of the associated form to aid with keeping the two sheets together



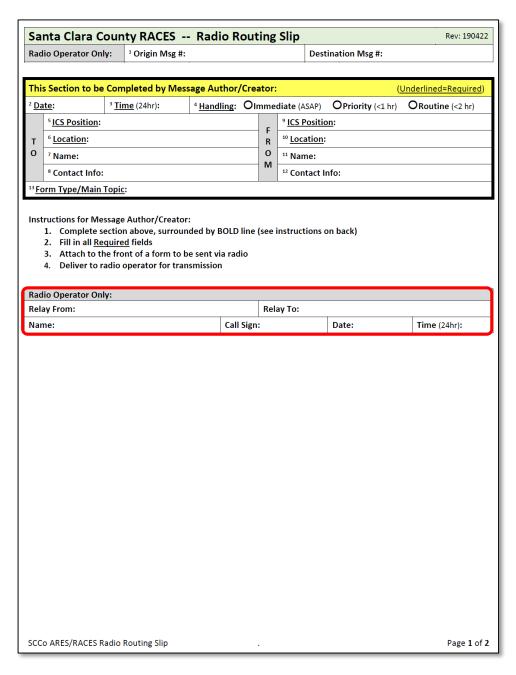
Message Author Instructions

- Complete section above, surrounded by BOLD line (see instructions on back)
- Fill in all Required fields
- Attach to the front of a form to be sent via radio
- Deliver to radio operator for transmission



Operator Details

- Relay From/To
 - Call signs of relay stations
 - Relay procedure will be covered separately
- Operator Information
 - Name
 - Call Sign
 - Date & Time (when the message was sent)



Instructions on Back

Instructions for Message Authors

Instructions for Radio Operators

Radio Routing Slip

Purpose: The SCCo RACES Radio Routing Slip is used to add the necessary radio handling information to an existing form that does not already have these fields.

Instructions for Authors/Creators of Messages:

Field	Instructions	
Date	Required. Enter the date created.	
Time	Required. Enter the time created. Use 24-hour time.	
Handling	Required. Select one. Messages are sent in priority order and as soon as possible. Indicated	
	times are approximate maximum wait times if radio net is busy.	
TO / FROM		
ICS Position	Required. Enter the ICS position name.	
Location	Required. Enter the location (such as name of EOC, hospital, base, command post, shelter,).	
Name	Optional. Enter only if the message is to a specific individual.	
Contact Info	oct Info Optional. Enter a phone number, frequency or other info that may help reach the	
	sender/recipient.	
Form Type/Topic	Required. Enter the type of the attached form and, if appropriate, the main topic/subject of	
	the form. This will aid in matching the associated form if this routing slip becomes separated.	
	Examples: "213RR / Barricades" or "Municipal Status / San Jose"	

Instructions for Radio Operators:

Important: Write your local message number on the form in case it becomes separated from this routing slip. Fields are numbered in the order they should be sent over the air.

Field	Instructions
Origin Msg #	Required. Enter the message number of the original sending station.
Destination Msg #	Required. Enter the message number of the ultimate destination station.
Relay From	When relaying: Enter the call sign of the station that relayed the message to you
Relay To	When relaying: Enter the call sign of the station that you relayed the message to
Name	Required. Enter the first initial and last name of the radio operator that handled the message.
Call Sign	Required. Enter the call sign of the radio operator that handled the message.
Date	Required. Enter the date the message was sent/received.
Time	Required. Enter the time the message was sent/received. Use 24-hour time.

SCCo ARES/RACES Radio Routing Slip

Page 2 of 2

Routing Slip Usage

Sending a Form With and Without Routing Slip

Step	Form With Routing Info Fields (such as ICS-213)	Form Without Routing Info Fields
1	3 rd Party hands you a form to send (Ex: ICS-213 already contains radio routing fields)	 Form does not contain radio routing fields Hand author a routing slip; provide help to complete Use Recommended Routing Cheat Sheet
2	Assign ORIGIN Message Number	Same
3	Write ORIGIN Msg Nbr in proper field of form	 Write ORIGIN Msg Nbr proper field of Routing Slip Write ORIGIN Msg Nbr on top right of form Attach routing slip to front of form
4	Place in outgoing message queue	Same

Sending a Form With and Without Routing Slip (2)

Step	Form With Routing Info Fields (such as ICS-213)	Form Without Routing Info Fields
5	On initial contact, say quantity and handling order Ex: "I have one priority message"	Same
6	On go ahead, say form type Ex: "Form Type is ICS-213 Message Form"	Same Ex: "Form Type is EOC-213RR Resource Request"
7	Send Message Form (includes radio routing fields)	Send Routing Slip infoSend Form contents
8	When received, write DESTINATION Msg Nbr in proper field of form	When received, write DESTINATION Msg Nbr in proper field of Routing Slip
9	Fill in operator info: Name, call sign, date/time sent	Same

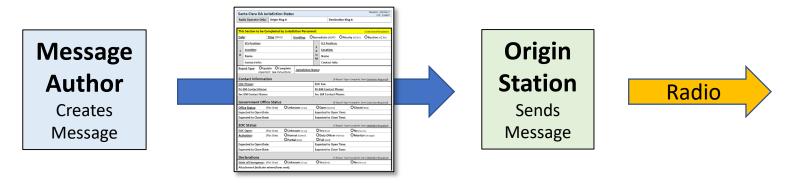
Receiving a Form With and Without Routing Slip

Step	Form With Routing Info Fields (such as ICS-213)	Form Without Routing Info Fields
1	When sender says message type:Grab blank form	When sender says message type:Grab blank formGrab blank Routing Slip
2	Receive form (includes radio routing fields)	Receive Routing Slip infoReceive Form contents
3	Assign DESTINATION Message Number	Same
4	Write DESTINATION Msg Nbr in proper field of form	Write DESTINATION Msg Nbr in proper field of Routing Slip
5	Tell sender your DESTINATION Msg Nbr	Same
6	Fill in operator info: Name, call sign, date/time sent	Same
7		 Write <u>ORIGIN</u> Msg Nbr on top right of form Attach routing slip to front of form
8	Deliver to recipient	Same

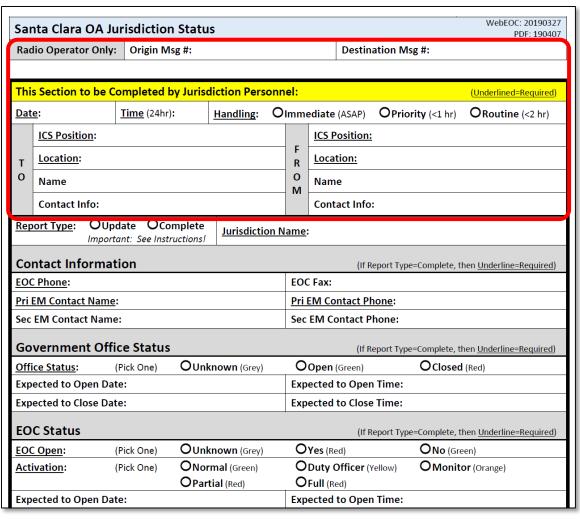
New: PDF Forms

New PDF Forms

- If online systems are down/unreachable, need manual process
- Where paper/PDF forms exist, we use them as-is
 - Add Radio Routing Slip if necessary
- Some online forms don't have a paper/PDF version
 - Example: Most WebEOC/EMResource forms
- Where paper/PDF forms don't exist, we created them



New PDF Forms (2)



- Includes radio routing fields
 - Since we're making the form, we included it
 - Same layout as Radio Routing Slip
 - Fewer forms will need a Radio Routing Slip
- Instructions on last page
- Rolling out with new packet installer
 - Not compatible with current PacFORMS
- Available now on web site
 - www.scc-ares-races.org > Operations > Forms > Go Kit

PDF Forms

- Existing Agency Paper/PDF Forms
 - ICS-213 Message
 - EOC-213RR Resource Request
 - Medical Resource Request
 - Allied Health Facility Status

- New Paper/PDF Forms
 - OA Municipal Status
 - OA Shelter Status
 - HAvBed Report
 - Medical Facility Status
 - RACES Mutual Aid Request

^{**}Requires Radio Routing Slip

Go Kit Forms

- www.scc-ares-races.org > Operations > Go Kit Forms
- Usable Now
 - New: Recommended Form Routing Cheat Sheet
- Pre-release
 - Radio Routing Slip
 - New OA Municipal Status
 - New OA Shelter Status
- Links to hospital forms
 - Existing & pre-release

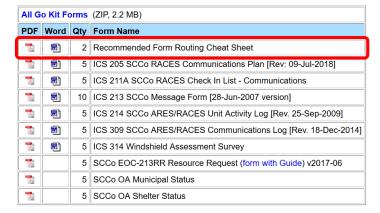
Santa Clara County ARES®/RACES

Home Operations Data Training & Events Reference FAQ

Go Kit Forms

Standard Go Kit Forms

All ARES/RACES radio operators should have the recommended quantities of these forms in their Go Kits at all times.



Additional Go Kit Forms for Specific Roles

(You must first be logged into the Activities database and have the appropriate role. Then click the links below.)

- Medical/Health Forms for hospitals and allied health facilities
- Activation Forms for RACES leadership



Pre-release Go Kit Forms

These forms are not yet official. They are in the final review stage. Once approved, they will either add to or replace existing forms in the above Go Kit list.

PDF	Word	Form Name
74	2	Radio Routing Slip (new) [Rev. 22-Apr-2019]
人	2	SCCo OA Municipal Status (will replace existing form above) [Rev. 07-Apr-2019]
为	2	SCCo OA Shelter Status (will replace existing form above) [Rev.07-Apr-2019]

Additional Pre-Release Go Kit Forms for Specific Roles

(You must first be logged into the Activities database and have the appropriate role. Then click the links below.)

Medical/Health Forms for hospitals and allied health facilities



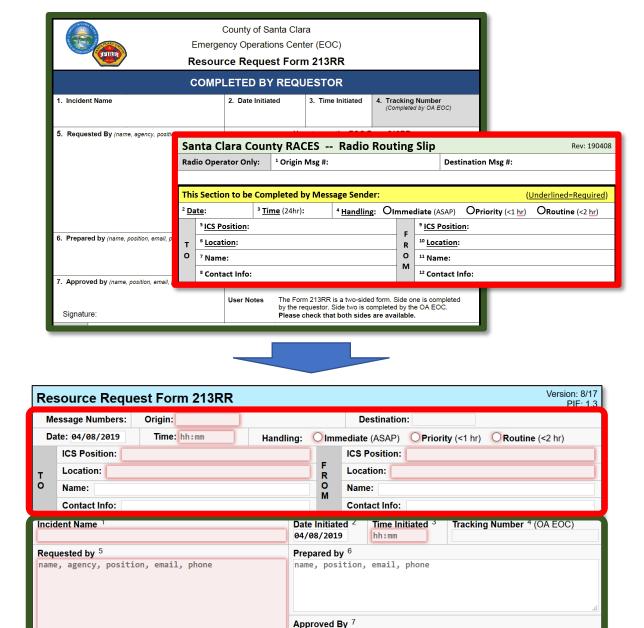
New: Packet Functionality

Just a peak

For more detail, join us for tomorrow's webinar

New PackItForms

- Next generation of forms for packet radio transmission
 - Keith Amidon, KJ6PUO
 - John Kristian, W6JMK
- Consistent with
 - Agency forms + Radio Routing Slip
 - New PDF forms
- Includes same routing fields
 - Same position
 - Same required fields



name, position, email, phone

Updated Packet Subject Line Format

Existing

```
Format: <MsgNbr>_<S>/<H>_<Subject>
```

• Where: <S> = Severity (E, U, O); <H> = Handling Order (I, P, R)

• Example: XRL-420P_U/P_Barricades

New Format (removes Severity)

Format: <MsgNbr>_<H>_<Subject>

• Where: <H> = Handling Order (I, P, R)

• Example: XRL-420P_P_Barricades

- Implemented in New PackItForms
- Legacy PacFORMS will continue to use old format for backward compatibility

Roll Out Schedule

Roll Out

- Lots of moving parts, interdependencies!
 - Tools
 - Routing Slip
 - New PDF Forms
 - New PackItForms
 - Backward compatibility with existing PacFORMS and PDFs
 - Message Handling class content
- Sequence of roll-out is important

Schedule

Date	Item
Now	 www.scc-ares-races.org > Operations > Forms > Go Kit Recommended Form Routing Cheat Sheet Pre-release: Radio Routing Slip, New PDF Forms
May	 May 1: Webinar: Introduction to Pre-Release Packet Installer May 4: Message Handling Class (May 4th) Recommended Form Routing Cheat Sheet Radio Routing Slip Pre-Release of New Packet Installer New PackItForms, New PDF Forms Webinar: In-depth review of new PDF and PackItForms
June	 General Release of New Packet Installer New PackItForms New PDFs can be displayed from PackItForm Begin use of Radio Routing Slip Begin use of New PDF Forms

Action Items

- Attend tomorrow's webinar: Pre-release packet installer
 - Even if you don't use packet! Know what capabilities exist.
- Start using Recommended Form Routing Cheat Sheet now
 - www.scc-ares-races.org > Operations > Forms > Go Kit
- Review new pre-release PDF Forms
 - www.scc-ares-races.org > Operations > Forms > Go Kit > Pre-release
 - New Radio Routing Slip
 - New: OA Municipal Status, OA Shelter Status, Medical/Health
- Stay tuned for announcements to start using new procedures
 - Early June

Thank You

- Slides and recording will be posted to our website by tomorrow morning
 - <u>www.scc-ares-races.org</u> > Training > Webinars
- Be sure to attend tomorrow's webinar "Intro to Pre-Release Packet Installer"
 - Starts at 07:00 PM