

Drill Traffic Preface (ICS 213 Messages)

Tonight's drill message will be in ICS-213 format. Please prepare to copy. Blank ICS-213 forms are available on the CCAR website.

All stations, please standby.

(Transmit the message...)

Stations requiring fills, please call now.

(Service any fill requests received.)

All stations – please acknowledge receipt of the message during the checkout procedure.

(Return control to the NCS station.)

GENERAL MESSAGE (ICS 213)

1. Incident Name (Optional): THIS IS A DRILL		
2. To (Name and Position): All Net Stations		
3. From (Name and Position): Craig WB3GCK, Voice Net Manager		
4. Subject: Repeater Use	5. Date: October 16	6. Time 1905
7. Message: When using a repeater, leave a little extra time between pressing the push to talk switch and speaking. This will ensure that your entire message is transmitted, avoiding repeats for lost first words.		
8. Approved by: Name: Craig WB3GCK Signature: _____ Position/Title: CCAR Voice Net Manger		
9. Reply:		
10. Replied by: Name: _____ Position/Title: _____ Signature: _____		
ICS 213	Date/Time: <input type="text"/>	

Here's an example of how this message would be transmitted over the air:

ICS213 MESSAGE FOLLOWS...

THIS IS A DRILL

To ... All Net Stations

From ... Craig [I SPELL] CHARLIE ROMEO ALPHA INDIA GOLF ... [AMATEUR_CALL] WHISKEY
BRAVO THREE GOLF CHARLIE KILO

Position ... [LETTER GROUP] CHARLIE CHARLIE ALPHA ROMEO Voice Net Manager

Subject ... Repeater Use

Date ... October ONE SIX

Time ... ONE NINE ZERO FIVE

MESSAGE TEXT FOLLOWS ...

When using a repeater [COMMA] leave a little extra time between pressing the push to talk switch
and speaking [PERIOD]

This will ensure that your entire message is transmitted [COMMA] avoiding repeats for lost first words
[PERIOD]

END OF MESSAGE TEXT

Signature ... Craig [I SPELL] CHARLIE ROMEO ALPHA INDIA GOLF ... [MIXED GROUP]
WHISKEY BRAVO THREE GOLF CHARLIE KILO

Position ... [LETTER GROUP] CHARLIE CHARLIE ALPHA ROMEO Voice Net Manager

END OF MESSAGE

NO MORE

THIS IS A DRILL