

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: Go Kits	5. Date: September 24	6. Time 1933
7. Message: All members should have a go kit that will permit operation in the field for up to 72 hours. Test it, package it for easy transport, and continuously refine it. Keep it conveniently located and ready to go.		
8. Approved by: Name: Craig WB3GCK Signature: _____ Position/Title: CCAR Voice Net Manager		
9. Reply:		
10. Replied by: Name: _____ Position/Title: _____ Signature: _____		
ICS 213	Date/Time:	

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 ... MIXED GROUP WHISKEY BRAVO THREE GOLF CHARLIE KILO*

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

Subject ... Go Kits

Date ... September TWO FOUR

Time ... ONE NINE THREE THREE

MESSAGE TEXT FOLLOWS ...

All members should have a go kit that will permit operation in the field for up to FIGURES SEVEN TWO hours PERIOD

Test it COMMA package it for easy transport COMMA and continuously refine it PERIOD

Keep it conveniently located and ready to go 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

(Ask for fill requests and handle those before returning to Net Control.)