PIERCE COUNTY DISTRICT 5 ARES

SIMULATED EMERGENCY TEST (SET) MISSION OUTLINE

TIME

October 1, 2011 - The event will start at 10 am and go to noon to 1 pm. This exercise will be a HOT Start. You should be in your assigned position by the 10 am start time.

THE SCENARIO

The event will be a Major Flooding situation. The Flooding has gotten into the Phone System Infrastructure, causing a disruption in both Landlines and Cell Phone Service

The Public has been instructed via the Media that if they need assistance, to go to your location. We are NOT deploying to area Fire Stations.

OUR MISSION

- We have been instructed to deploy to provide Communications back to the EOC from your location.

- We will also deploy to area Shelters as needed to provide Communication during the Phone Disruption.

- Operators from Home Stations are also encouraged to participate and will classified as "Neighborhood Stations"

HANDLING ACTUAL EMERGENCY TRAFFIC

If an ACTUAL Emergency should happen during the Exercise, you should transmit:

"ECHO, ECHO, ECHO"

At that time, the Exercise will STOP, the station with the ACTUAL emergency will be handled

MESSAGES THAT ARE TRANSMITTED

It is VERY IMPORTANT during the Exercise that all Traffic include the phrase:

"This is a DRILL"

or

"This is an Exercise"

PROCEDURES

- ✓ We will be using Tactical Calls. This will be your location. You will need to end your traffic with your FCC call sign.

- ✓ Advise Net Control when you are in Position. You should report this information to the EOC that you've been assigned to.

- ✓ Neighborhood Stations should advise Net Control of their approx Location and which EOC they are going to be in communications with.

- ✓ Do NOT change to another EOC unless you notify Net Control (EOC)

- ✓ Traffic that is passed from the Field to the EOC will mostly be Tactical. However, the operators in the EOC will be using ICS 213 Forms, so give your info slowly. Although it is not a requirement that you use this form, you should pass your traffic with how this form is being filled out in mind. A copy of the form is on the last page of this outline.

- ✓ You should attempt to pass any traffic you have to the EOC on their Secondary / Traffic frequency. Please remember that we could have a single operator monitoring multiple frequencies, so they may not respond on the first call. Wait a minute and try calling again.

- ✓ If you cannot raise a particular EOC on their Secondary / Traffic frequency, you should call Net Control on the Primary Frequency.

- ✓ If you have been assigned a position and cannot participate, please notify the EC at the EOC that you where assigned to.

- ✓ The scope of the mission or different aspects of the mission may change due to unforeseen circumstances. Any changes will be relayed to the Field and / or Shelter stations by net control.

FREQUENCIES:

- ▪ All the EOC's will monitor W7AAO 145.370 repeater. This will be the main "*Primary*" or a Command frequency. It will also be used for communications between the different EOC's. Each of the individual EOC's will monitor a secondary simplex and/or repeater frequency that will be used for traffic. Traffic on W7AAO 145.370 will be a DIRECTED net.

    - ♦ Pierce County EOC:
        - ▪ *Primary* - W7AAO 145.370
        - ▪ *Secondary / Traffic* - KB7CNN 146.640 / 444.750
        - ▪ *Secondary / Traffic* - Simplex 145.530

    - ♦ Gig Harbor EOC
        - ▪ *Primary* - W7AAO 145.370
        - ▪ *Secondary / Traffic* - W7ZLJ 145.350
        - ▪ *Secondary / Traffic* – Simplex 146.560

- ♦ Puyallup EOC
  - *Primary* - W7AAO 145.370
  - *Secondary / Traffic* - W7EAT 146.700
  - *Secondary / Traffic* - Simplex 146.430
  - *Secondary / Traffic* - Simplex 146.580

- Digital Communications

  - ♦ Contact the individual EOC during the Exercise to obtain their status for Digital Communications.

- ❖ Operators in the field should have the types of traffic that you would expect to encounter prepared prior to the event. Examples of this would be:

  - Shelters:

    - ♦ Counts for the number of individuals that are at the shelter.

    - ♦ Needed supplies for a shelter

    - ♦ Emergencies that could occur at the shelter (including medical and events that would require law enforcement). If this type of traffic is sent, you MUST identify it as being a Drill or Exercise.

  - Field Deployments and Neighborhood Stations

    - ♦ Traffic concerning directions or what is open (shelters / roads).

    - ♦ Emergencies that could occur under the scenario that we using (including medical and events that would require law enforcement). If this type of traffic is sent, you MUST identify it as being a Drill or Exercise.

DEPLOYMENTS

- Your deployment location will be assigned to you by the EOC that you've indicated on the Wiggio Poll that you'd like to be at or assigned to. The current list is on the next page.

- If you would like to participate and your name is not listed on the Deployment List, please contact the EC at the EOC that you'd like to work at.

- If there is an error, or if you have any questions regarding your deployment, please contact the EC at the EOC that you're assigned to.

DEPLOYMENTS
SET Exercise
October 1, 2011

- ❖ Pierce County EOC
  - ▪ EC / DEM
    - ♦ Ken Gibson   DEM N7ELF
    - ♦ Rob Wiggins   EC   K7KXO
      - ▪ Alan Hughes KB7SVU
      - ▪ William Niemi WA7OHK
      - ▪ James Mendenhall KE6WHN
      - ▪ Karl Johnson K7KHJ
      - ▪ Al Carter K5EAF
      - ▪ Bob Jameson KE7WPK

- ❖ Puyallup EOC
  - ▪ Ted Axtell   EC   W7TED
  - ▪ Jim Lawrence   EC   N7RHX
    - ♦ Larry Richardson K7LBD
    - ♦ Donna Pearson KE7MAW
    - ♦ Don Wagner AD7EB
    - ♦ Jamie Anderson KF7QLU

- ❖ Gig Harbor EOC
  - ▪ Mark Yordy   EC   W7BBO
    - ♦ Al Zuck KJ7UI
    - ♦ Don Tjossem W7DRT

- ❖ PLU EOC

  - ▪ Doug Oakman AD7AV

ICS 213

GENERAL MESSAGE		
TO:	POSITION:	
FROM:	POSITION:	
SUBJECT:	DATE:	TIME:

MESSAGE:

SIGNATURE:	POSITION:

REPLY:

DATE:	TIME:	SIGNATURE/POSITION: