



Peninsula ARES Team (PARET) Net Script

May 2026

PRE - NET

<Pre net introduction at about 6:57 pm>

May I have your attention please? This is net control station, **<your call sign>**.

Please keep this frequency clear for the Peninsula ARES team weekly net scheduled to begin at 7:00 pm.

<NET CONTROL MUST REMEMBER TO IDENTIFY **AT LEAST** EVERY TEN MINUTES>



PREAMBLE

<Start net at 7:00 pm>

Hello and welcome, this is **<your call sign and your location>**, and I will be net control this evening for the weekly Peninsula team net. We welcome other EMCOMM stations and visitors to check-into the net along with regular members.

Stations with emergency traffic may break in at any time. Is there any emergency traffic? BREAK

<NCS handles traffic>

At this time, I invite my Simplex Net Control station to check-in.**<ask for volunteer if no response>**

<Check-in the Simplex Net Control station and request the station go to the simplex frequency>

This is a directed net to promote emergency communications. The net begins using the ARES repeater channel PC-P1S. After you have checked-in, stations with simplex capability will be asked to check in immediately with simplex net control on channel PC-P4D. When checking in to the simplex net, call simplex net control and give your call sign. After successful simplex check-in, or no contact, return to the repeater PC-P1S. Note there is no need to check in again with repeater net control.

When all repeater check-ins have been completed the simplex net will close and the repeater net will continue with routine traffic, team reports and announcements.

There will be four check-in groups, each group identified by the first letter following the number in your callsign.

The groups will be **Alpha** through **Golf**, **Hotel** through **Mike**, **November** through **Sierra** and **Tango** through **Zulu**.

<NET CONTROL MUST REMEMBER TO IDENTIFY AT LEAST EVERY TEN MINUTES>



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	• Check in to the net by stating your callsign using international phonetics. • Net control will acknowledge you by repeating your callsign and request you to respond by stating your name, location, whether you have any traffic for the net, and whether you are able to participate in the simplex portion of the net. • Request a correction if net control has not repeated your call sign correctly. • Please inform net control if you plan to leave the net before it has been formally closed.								
CHECK-IN	This is net control station <your call sign>, calling stations in callsign group. <call each group in sequence> <table><tr><td>Alpha thru</td><td>Hotel thru</td><td>November thru</td><td>Tango thru</td></tr><tr><td>Golf</td><td>Mike</td><td>Sierra</td><td>Zulu</td></tr></table> This is net control station <your call sign>, any visitors, or late, or missed stations please check in now. <When check-ins are complete go to PC-4D and inform simplex net control repeater check-in is closed>	Alpha thru	Hotel thru	November thru	Tango thru	Golf	Mike	Sierra	Zulu
Alpha thru	Hotel thru	November thru	Tango thru						
Golf	Mike	Sierra	Zulu						



REPORTS

<Continue after simplex net has returned>

This is net control station **<your call sign>** We now continue with reports and announcements.

<If no routine traffic has been identified state> “no routine traffic this evening”

<otherwise call stations with listed traffic sequentially>

This is net control asking for team reports and general announcements.

- Is there a weekly team report from Canterwood?
- Is there a weekly team report from Fox Island?
- Is there a team report for the Peninsula Community Team Net?
- Is there a report for last week's HF net?
- Are there any other stations with announcements? **<this may include EC, AEC, Radio Officer, Net Mgr & others>**

REPEATER NET SCRIPT CONTINUED



NET CLOSE	This is net control station <your call sign> What check-in count does our ANCS <call sign> have for tonight's total net check-ins? In the event of an emergency, members are encouraged to monitor this repeater and take all appropriate steps to provide and support emergency communications. Everyone is encouraged to check into the Pierce County ARES District Net held each Tuesday at 1900 hours local time on ARES channel PC-D1S. Thanks to everyone for participating in tonight's net, and thanks to the repeater owners for the use of the repeater. This is net control <your call sign and your location> now closing our net at _____ hours local time. This repeater frequency is now open for regular traffic. Net Control is clear
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SIMPLEX NET SCRIPT

To be used by the Simplex Net Control



SIMPLEX NET

<Following checking in to the repeater the Simplex net control operator switches to PC-P4D and checks that frequency is available>

Is this frequency in use? <If frequency is available then continue otherwise return to repeater and inform net control an alternate frequency should be selected>

<Periodically announce>

This is net control station <your callsign> for the simplex portion of the PARET weekly net

<When stations announce their callsign respond immediately by repeating their callsign and releasing them to return to the repeater>

Acknowledging <their callsign> thank you for checking in, please return to the repeater on PC-P1S

<Close the net when repeater operator calls to inform repeater check in is complete>

This is net control station <your callsign>. The simplex portion of the net is now closed.

All stations please return to the repeater on channel PC-P1S for reports and announcements

<Return to PC-P1S for reports, announcements, and close of the repeater net>