

# ARES Traffic and Training Net

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1) This is \_\_\_\_\_ (**call**), net control for the weekly ARES Traffic and Training net. The purpose of this net is for training in traffic handling and directed net procedures used during an emergency. Any emergency traffic will be handled immediately. This is a directed net and all amateur stations are encouraged to check in when requested.

(**Break for repeater reset.**)

2) At this time, I request that a county EC or AEC check in to be an alternate net control should this station become disabled.

(**Take check in of alternate net control.**)

3) \_\_\_\_\_ will be tonight's alternate net control should this station become disabled. I will now take checkins from those stations having traffic. Stations with traffic only, please call net control.

a) \_\_\_\_\_ b) \_\_\_\_\_ c) \_\_\_\_\_

4) I have listed \_\_\_\_ (**number**) stations with traffic.

(**If you have stations with traffic, have the station with traffic call the station willing to take it until all traffic has been exchanged. If there is none, move on to stations without traffic.**)

5) I will now take check ins from stations without traffic. Please call net control with you call, name, and location.

a) \_\_\_\_\_ b) \_\_\_\_\_ c) \_\_\_\_\_ (**Run through the list.**)

6) Anyone having an announcement for the net, please call net control.

a) \_\_\_\_\_ b) \_\_\_\_\_ (**Run through announcements.**)

7) I wish to thank the owner for the use of the repeater, and I would encourage you to stay tuned for the Ogemaw Arenac Amateur Radio Society 2 meter talk net, starting at 9 pm. At this time I will now close the net and return the repeater back to normal amateur use.

This is \_\_\_\_\_ (**call**) clear.