Weather with Time Announcement

This can be done two ways or both.

  1. Top of the hour time with weather
  2. DTMF *81 time with weather

Option 1:

SSH into your pi and start a bash shell terminal

Enter: crontab -e

Arrow down to this string below
00 0-23 * * * (source /usr/local/etc/allstar.env ; /usr/bin/nice -19 /usr/bin/perl /usr/local/sbin/saytime.pl $NODE1 > /dev/null)

Add your zip code.
00 0-23 * * * (source /usr/local/etc/allstar.env ; /usr/bin/nice -19 /usr/bin/perl /usr/local/sbin/saytime.pl ZIP $NODE1 > /dev/null)

Ctrl + O to save
Ctrl + X to exit

Option 2:

SSH into your pi and navigate to the rpt.conf file.

/etc/asterisk/rpt.conf

Find in your nodes stanza.
81=cmd,/usr/local/sbin/saytime.pl <NODE #>

Add your zip code.
81=cmd,/usr/local/sbin/saytime.pl ZIP CODE <NODE #>

Save & restart the node.