

## Tracker Changes for 2008

Provided below are tracker changes for the upcoming 2008 Hurricane Season. These changes will be implemented in the interpolater/consensus building codes for NHC, CPHC and HPC while previously utilized consensus models will be deprecated.

### New Fixed Consensus Models:

**TCON** members: GFS, UKMET-EGRR, NOGAPS, GFDL and HWRP (track)  
**TCCN** members: corrected consensus of TCON  
**ICON** members: Decay SHIPS, SHIPS-LGEM, GFDL and HWRP (intensity)

### New Variable Consensus Models:

**TVCN** members: GFS, UKMET-EGRR, NOGAPS, GFDL, HWRP, GFDN and ECMWF (track)  
**TVCC** members: corrected consensus of TVCN  
**IVCN** members: Decay SHIPS, SHIPS-LGEM, GFDL, HWRP and GFDN (intensity)

### Continued Consensus Models:

**GUNA** members: GFS, UKMET-EGRR, NOGAPS, GFDL (track)  
**CGUN** members: corrected consensus of GUNA

### Consensus Models and alternates:

Consensus name	: <b>GUNA</b> "Fixed Track Consensus"
Require at least ...	:4 (all req'd)
Input models	:GHMI NGPI EGRI AVNI
Alternate models	:GHM2 NGP2 EGR2 AVN2
Consensus name	: <b>TCON</b> "Fixed Track Consensus"
Require at least ...	:5
Input models	:AVNI EGRI NGPI GHMI HWFI
Alternate models	:AVN2 EGR2 NGP2 GHM2 HWF2
Consensus name	: <b>ICON</b> "Fixed Intensity Consensus"
Require at least ...	:4 (all req'd)
Input models	:DSHP LGEM GHMI HWFI
Alternate models	: GHM2 HWF2
Consensus name	: <b>TVCN</b> "Variable Track Consensus"
Require at least ...	:2
Input models	:AVNI EGRI NGPI GHMI HWFI GFNI EMXI
Alternate models	:AVN2 EGR2 NGP2 GHM2 HWF2 GFN2 EMX2
Consensus name	: <b>IVCN</b> "Variable Intensity Consensus"
Require at least ...	:2
Input models	:DSHP LGEM GHMI HWFI GFNI
Alternate models	: GHM2 HWF2 GFN2

### Discontinued or deprecated models:

CONU - replaced by TVCN  
CCON - replaced by TVCC  
GUNS - discontinued  
GENA - GUNA modified to use EGRR tracker instead of UKM tracker  
CONE - discontinued  
INT4 - discontinued

**Last update:** 19-Mar-2008 (CAS), initial document created.  
19-Mar-2008 (CAS), corrected CONU/CCON in deprecated model section.