

## Weekly Saturday DMR WW-Net - Structure

### 1. Commencement / Opening

☞ Defining as Full -(only 1<sup>st</sup> Sat.) or Brief-Check-In

- Explanation of Net order
  - a. EmComm / Priority Traffic
  - b. Hamfest demonstrations
  - c. Short Check-In's
  - d. Organized Check-In
    - i. IARU R1 (Europe, Northern Asia, Africa)
    - ii. IARU R2 (North America and South America)
    - iii. IARU R3 (Southeast Asia, Australia and New Zealand)
  - e. Traffic (Announcements, News, Comments, Q&A)
  - f. Closure
- Introduce yourself as net control operator (Call, Name, QTH, Repeater site)

### 2. EmComm / Priority Traffic

### 3. Hamfest Demonstrations

### 4. Short Check-In's (Portable/Mobile stations leaving Coverage area shortly)

### 5. Organized Check-In's (Brief (green): 3 take 3 stns at a time, Max. of 3 stns per country or time zone; Full (red): take 5 stns at a time)

#### - IARU R1

- a. Northern Europe (SM,OH,G)
- b. Western Europe (PA,LX,ON)
- c. Central Europe (DL)
- d. Southern Europe (OE,HB,YO,IEA)

- Late Check-In for Europe

e. Africa (ZS)

– Late Check-In for IARU R1 (Europe and Africa)

– **IARU R2**

a. Eastern Time Zone / Atlantic Time Zone

i. VE1,VE9,W1

ii. VE2,W2

iii. VE3,W3

iv. W4

v. W8

b. Central Time Zone

vi. W5 and XE

vii. Late Check-In W1-W8, VE1,VE2,VE3,VE9

viii. W9

ix. W0 (Except Colorado)

c. Mountain Time Zone and Pacific Time Zone

x. W0 (Colorado), W7

xi. W6

xii. VE7

– Late Check-In North America and Canada

b. South America (CE)

c. Pacific Time Zone (KH6+KH7)

– **IARU R3**

d. Pacific (VK,ZL) and Southern Asia

– **Late Check-In's Worldwide**

**6. Traffic** (News, Announcements, Comments, Q&A, New repeater sites ...)

7. **Closure** (Participant count, Thanks, Website URL announcement DMR-MARC.net, this talk group will now return to normal QSO activity, 73 )