



# International Amateur Radio Union Region 1

Europe, Middle East, Africa and Northern Asia

Founded 1950



## General Conference, Davos, 11 to 16 September 2005

<b>SUBJECT</b>	<b>29.600 MHz in the 10 metre bandplan</b>		
<b>Society</b>	<b>EDR</b>	<b>Country:</b>	<b>Denmark</b>
<b>Committee:</b>	<b>C4</b>	<b>Paper number:</b>	<b>21</b>
<b>Contact:</b>	<b>Hans O. Pyndt, OZ5DX</b>	<b>e-mail:</b>	<b>oz5dx@adr.dk</b>

### 29,600 MHz AS THE FM CALLING FREQUENCY IN THE 10 METER BAND PLAN.

Since the early seventies 29,600 has been the "de facto" 10 meter FM calling frequency!  
This fact is also reflected in section 6.2 of the HF managers' handbook as an information paper!

#### **"29 MHz FM OPERATIONS**

***The 1987 IARU Region 1 Conference accepted a frequency plan for use in connection with 29 MHz FM Operations, as an information paper to be included in the HF Managers Handbook.***

*Following the 1995 reduction in the Satellite Down-Link Segment, the HF Committee agreed to enlarge this frequency segment as indicated below:*

<u>Freq. (kHz)</u>	<u>Use</u>
29510	Segment edge - not to be used. Secure a safe buffer zone.
29520 - 29550	FM Operations
29560 - 29590	Repeater input
<b>29600</b>	<b>Calling frequency</b>
29610 - 29650	FM Operations
29660 - 29690	Repeater output
29700	Band Edge - Not for use."

**This information paper is not a part of the band plan!**  
**It is rarely published and therefore generally unknown!**  
**(Furthermore there are no footnotes to the HF bandplan. This paper should have been a foodnote!)**

To make these long established FM activities known and acceptable we therefore propose to include at least the 29,600 MHz NBFM calling frequency in the general band plan.

**Appendix to this proposal: The amended 28/29 MHz band plan:**

**28 MHz Band:**

28000 - 28050	Cw
28050 - 28120	digimode, cw
28120 - 28150	digimode (packet preferred), cw
28150 - 28190	Cw
28190 - 28199	regional time shared <b>IBP</b>
28199 - 28201	world wide time shared <b>IBP</b>
28201 - 28225	continuous-duty <b>IBP</b>
28225 - 29200	phone, cw
28680	calling frequency SSTV & FAX
29200 - 29300	digimode (NBFM packet), phone, cw
29300 - 29510	satellite down-link
29510 - 29700	phone, cw
29600	calling frequency NBFM phone