



REGION 1 PRESENTATION

ICTS Coordinator

ICTS members' actions take place on the national level. In the IUT radio region 1, we have a matrix concept procedure for promoting membership :

- In a given industrial field, (EUROCOPTER and AIRBUS, for example)
- In a given country, to enhance government authorities' awareness of ICTS activities in the light of WCR'2003

The European Union for ESA/ESOC, CCSDS Chair, is considered to be a country

The industrial or institutional research uses this double point of view.

The national sub-coordinator's role is to promote this matrix action with the aim of informing the national decision-making bodies contact points. According to analysis carried out for France in a given country, the "company" has a closely defined field of activity. This is the case of divisions of THALES and EADS. This coordinator for a given country appears very clearly to motivate companies falling into this definition to be represented for ICTS with regard to the state national decision-making bodies.

Members class

- **Government Entity Definition**
Government entities are defined to include agencies of federal, state or local governments, and non-profit-making organisations under contract to them.
- **Commercial Entity Definition**
Commercial entities are defined as manufacturers, vendors of equipment, software or systems, companies that use telemetry equipment, and suppliers of telemetry-related services, such as consulting.
- **Academic Entity Definition**
Academic entities are defined as colleges and universities who provide educational and research services in the field of telemetry

Preliminary remark

- In the case of France, proposed members fulfil ICTS by-law member conditions with the draft notion of national sub co-ordinator. Similar work, if necessary, will be carried out at least for other countries.
- This list compilation must be carried out by the ICTS Region 1 Secretary (SEE), e-mail : telemetry.frequency@see.asso.fr
- In Spain and France, the Government Entity Members are actually called "Guest"

Documentation

1. ICTS' brochure by Sheila Wright (DOT & D / DoD-US office)
2. Telemetry Spectrum Encroachment by Tim Chalfant (Edwards Air Force Base) October

ICTS members activity

- **Alert** telemetry practitioners on planned or proposed changes to spectrum allocations that affect telemetering
- **Solicit** comments from telemetry practitioners on the potential impact of planned or proposed changes to telemetry frequency band allocations
- **Prepare** and coordinate informative documentation for use by ICTS members in appraising their respective spectrum representatives

ICTS proposed members list : (Region 1)

A list of proposed members and their full contact details will be sent to the ICTS Board as soon as it has been completed. This list defines also national contact points for national co-ordinators. For the circulation of informations, for example in France, the concerned company units are listed according to member status.

IUT Radio Region 1 Co-ordinator

<i>Society</i>	SEE :	
<i>Titular</i>	BERGES Jean-Marie	SEE 17 rue Hamelin 75783 Paris cedex 16 France <i>Title</i> : SEE Committee 17
<i>Alternate</i>	GHNASSIA Jean-Claude	AAAF & AIRBUS France test department <i>Title</i> : Test instrumentation engineering
<i>Secretary</i>	BEUZARD Kathy	SEE <i>Title</i> : ICTS/IUT region 1 coordination's secretariat

European Community

<i>Society</i>	ESA/ESTEC	XRT.Kleperlaan 1 Postbus 299 2200 AG Noordwijk The (For links with space telemetry)
<i>Titular</i>	GERNER Jean-Luc	ESTEC <i>Title</i> : Chair CCDS P1E

France

Sub co-ordinator

<i>Society</i>	EUROPART	2 Av. des citées unies d'Europe 41100 VENDOME France
<i>Titular</i>	CHENE Pierre	Managing Director
<i>Alternate</i>	ISNARD Jean - ISTI & SEE	- 11-17 rue Hamelin – 75783 PARIS CEDEX 16 <i>Title</i> : URSI & SEE club 23
<i>Secretary</i>	BEUZARD Kathy	SEE <i>Title</i> : ICTS/IUT region 1 sub coordination's secretariat
<i>Contact points</i>	ANFR : Pierre CONIL BNMF : Etienne MULLER	