



International Telecommunication Union

ITU-T Study Group 5

Terminology

Pete Whelan

Rapporteur of Question 14/5

BTextact, UK

Workshop on:
"EMC, safety and EMF effects in telecommunications"



ITU-T

Study Group 5

07.11.01

Terminology

Why?

- Definitions & Abbreviations are not always obvious in Recommendations, especially when referenced from another Recommendation
- Terminology document produced to help overcome these problems
- A live document, updated frequently during study period

Working Paper "Guidelines for the Development of Terminology Documents"



ITU-T

Study Group 5

Terminology

- o The Definitions & Abbreviations document, currently only references SG 5 recommendations
- o The scope & format of Terminology documents is open to the requirements of SG 5



ITU-T

Study Group 5

07.11.01

Terminology

- Future additions
 - Test waveforms used by SG 5
 - Cross reference to related international standards e.g. IEC, CENELEC, etc.
 - Expanded description of technical terms, as necessary



ITU-T

Study Group 5

07.11.01

Terminology

- What else does Terminology cover?
 - Helping to reach agreement on phrases, terms & definitions to be used in SG 5 documents
 - Liaison for terminology between ITU-T SG5 and IEC



ITU-T

Study Group 5

07.11.01

Terminology

- o The future?
 - Depends on the members of the study group as to what is considered necessary