

Some members of CIGRE SC C3 made some remarks to conclusions on the last sentence of Session 1 as the initial sentence may introduce some confusion .

So, changes were made in the next slide



Session 1: SESSION ON AC ELECTROMAGNETIC FIELDS FROM OVERHEAD LINES, UNDERGROUND CABLES AND SUBSTATIONS Conclusions

- **Measurements and calculation of EMF are no longer a technical issue : measurement equipments and computation softwares have been commercially available for several years and measurement procedures are now standardized.**
- **Mitigation techniques, an important topic for CIGRE :**
 - the basic techniques are established and have been addressed in a recent CIGRE booklet,
 - mitigation principles are under industrial development for overhead lines,
 - shielding techniques for undergrounded cables are more mature since there already exists some commercially available techniques,
 - the dissemination of these new techniques have opened new studies : ageing of undergrounded shields, cost/efficiency and maintenance problems.

Which is the impact : established effect on health, or social demand, that the industry is committed to or is expected to take into account ?

Furthermore : what are the relevant technical or organizational measures that should be followed for mitigating this impact”
