		A: education & training	B: riskmanagement	C: regulation & legislation	D: research	E: physics	F: communication (e.g. public/workers/patients)	G. Emergency respons	H: Decommsioning	I: Environmental remideation	J: Waste management	K: stakeholder involvement
1	**Medical, ionising radiation** (e.g. x-ray equipment, r.a. sources, radionuclides)											
2	**Medical, non ionising radiation** (e.g. lasers, MRI, Ultrasound, UV)											
3	**NORM** (e.g, radon/thoron, proces industry)											
4	**Non-ionizing: UV** (e.g. xxx)											
5	**Non-ionizing: high freq/lowfreq EMV** (e.g. xxx)											
6	**Nuclear energy / industry**											
7	**Consumer products** (e.g. UV zonnebanken, mobiele telefoons, ongevalssiutaties, rookmelders, horloges; blootstelling expres of per ongeluk, besmette containers uit Fukusihima)											
8	**General exposure, cross cutting issues, source independent issues**											
9	**Cosmic radiation** (e.g. journey to Mars, other ESA topics, etc.)											