





ST		More specific "driving force"
	On A	 Council Directive 96/29/EURATOM Laying down basic safety standards for the protection of the health of workers and the general public against the dangers arising from ionizing radioation 98/C 133/03 Communication from the Commission concerning the implementation of Council Directive 96/29/EURATOM
	European Level	 Many EU member states already provide E&T program, based on European Directive Basic Safety Standards and the definition of "qualified expert" Wide variety of national approaches for E&T of qualified experts exists in EU member states





	Is there an interest?
Feasability Study	 Intension: to explore the possibilities of establishing a European Platform on E&T in RP which could pre-eminently play a role in reaching consensus about an internationally agreed system of recognition of RPE's
Outcome	 All countries have developed their own education system over a long period of time Impossible to strive to uniformity Instead, harmonisation should be reached by evolution of internationally agreed common minimum criteria for the qualifications of the RPE Wide interest in the EU Member and Applicant States to participate in such a Platform

















SCK	• CEN	Work packages
	WP1	Implementation and co-ordination of ENETRAP
•	WP2	Assessing the training needs and capabilities within the EU, the New and the Candidate Member States
•	WP3	Recognition of competencies and diplomas
•	WP4	On-the-Job Training (OJT) programs
•	WP5	New concepts and new tools for an ERPC
•	WP6	IAEA E&T modules and European requirements
•	WP7	Validation of results and recommendations for pilot course
•	WP8	Establishment of a consortium of universities





