

Appendix B: Additional Questions

Section One: Training needs

1a National RWM Organisation

- (i) Website of organisation
- (ii) Total number of employees in the organisation. (to indicate the relationship of RWM specialists/total personnel).
- (iii) Comment on size of in-house organisation compared to the network of external resources/consultants/sub-contractors. Also comment on Education and Training of consultants.
- (iv) a) Does the organisation need specialised staff to fulfil their role/functions or would they prefer recruiting generalists?

b) If generalists are preferred what educational background should they have?
And are generalists available on the market?
- (v) Age structure/distribution of the specialists (to demonstrate the need and importance of knowledge transfer from the first RWM generation to the younger generations.)

Age range	< 30	30 – 40	41 – 50	51 – 60	> 60
No. or % of specialists					

(vi) The original survey asked for a “Breakdown, as a function of time of current and anticipated future staff specialisations”. NCs found this very hard to address. If possible indicate a short- and medium-term prognosis of anticipated numbers. Also distinguish between current and future numbers (indicate two numbers). Please comment also on the need for E&T in the specific staff specialisation and indicate whether there is a lack of trained or educated people on the market to fulfil the job needs.

(vii) Time to be spent for E&T per annum for specialist staff as % of working time.

(viii) Budget allocated to E&T for personnel as % of year's budget

1b Other nuclear industry organisations employing staff in RWM

- (i) Website of organisation
- (ii) Date of establishment of organisations
- (iii) Time to be spent for E&T per annum for specialist staff (e.g. % of working time).
- (iv) Budget allocated to E&T for personnel as % of year's budget
- (v) a) Does the organisation need specialised staff to fulfil their role/functions or would they prefer recruiting generalists?
b) If generalists are preferred what educational background should they have?
And are generalists available on the market?

1c Regulatory & government advisory organisations employing staff in RWM

- (i) Website of organisation
- (ii) Date of establishment of organisations
- (iii) Time to be spent for E&T per annum for specialist staff (e.g. % of working time).
- (iv) Budget allocated to E&T for personnel as % of year's budget
- (v) a) Does the organisation need specialised staff to fulfil their role/functions or would they prefer recruiting generalists?
 - b) If generalists are preferred what educational background should they have?
And are generalists available on the market?

Section 2: Capabilities and activities

- (i) Language for the courses identified and if/when it is possible to adapt to English

Section 3: General

- (i) Is your organisation currently or planning to interact with other organisation in E&T (give details)?
- (ii) Who usually finances / funds (or is prepared to do so) E&T?
- (iii) What are the end-users of E&T prepared to share or make available, for example: facilities, equipment, tutors for practical training?
- (iv) Are the end-users of E&T interested in common qualification and mutual recognition schemes for trainers and trainees?
- (v) Are you prepared to adopt a common European Union strategy towards E&T?
- (vi) What would you consider a reasonable cost for courses/external training to be paid per participant, say for a two day specialist course (in Euros)?
- (vii) What do you expect from this CETRAD project for your country?
Expectations/mutual benefit for E&T in own country? Wish list for courses, seminars or similar...