

### 3 Years Schedule of Research Reactor Technology Project

No.	Items	Action countries	2008(year)												2009												2010												2011			Remarks
			1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	
1	Distribution of common codes (COOLOD, EUREKA), manual and sample problems for COOLOD	Japan	▲ COOLOD & EUREKA																																							
2	Installation of common codes and calculation of sample problems	All countries	—																								▲ — } Completed △ ..... } To be done															
3	First work shop 1. Discussion about sample problem calculation 2. Presentaion about domestic safety analyses	All countries													▲ 1stWS in Viet Nam																											
4	1. Follow up for COOLOD calculation 2. Distribution of sample problems for EUREKA	Japan													————— ▲																											
5	1. Calculation for domestic reactor with COOLOD 2. Calculation of sample problems for EUREKA	All countries													————— ————— —————																											
6	Second work shop 1. Discussion about calculation results with COOLOD 2. Discussion about sample problems for EUREKA 3. Discussion about final report and next project	All countries													▲ 2nd WS in Japan																											
7	Follow up for EUREKA calculation	Japan																									.....															
8	Calculation for domestic reactors at reactivity addition events and external power loss	All countries																									.....															
9	Third work shop 1. Discussion about calculation results for domestic reactors at reactivity addition events and external power loss 2. Discussion about final report and next project	All countries																									△ 3rd WS in															
10	Preparation of report for RRT-project activity	All countries																									Submit of final report by each country .....△ Compiling reports to JAEA-Tech .....△															
11	End of project	All countries																																					△			