## 3 Years Schedule of Research Reactor Technology Project

			2008(year)	2009	2010	2011	Remarks
No	.Items	Action countries			1 2 3 4 5 6 7 8 9 10 11 12		Remarks
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	<u>-                                    </u>		Completed		
3	First work shop 1.Discussion about sample problem calculation 2.Presentaion about domestic safety analyses	All countries	1stWS in Viet Nam		To be done		
4	Follow up for COOLOD calculation     Distribution of sample problems for EUREKA	Japan	<u> </u>				
5	Calculation for domestic reactor with COOLOD     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 evaluation of project	All countries			3rd WS in China		
10	Preparation of report for RRT-project activity	All countries			Submit of final report by each country  Compilior reports  JAEA-Te	to	
11	End of project	All countries				Δ	