

DDS510A

Safety Assessment for Research Reactors and Preparation of the Safety Analysis Report

COMMENTS BY REVIEWER				RESOLUTION			
Reviewer: Page.... of.... Country/Organization: P.R.China , China Institute for Radiation Protection Date: July 30, 2020							
Comment No.	Para/Line No.	Proposed new text	Reason	Accepted	Accepted, but modified as follows	Rejected	Reason for modification/rejection
1	Contents, Chapter 3	The contents of "development of the safety analysis" in Chapter 3 incomplete. Add highlighted text, as follows: General considerations Identification, categorization and grouping of postulated initiating events Deterministic and probabilistic methods Consideration of design extension conditions in the safety analysis Summary of results		X			