Safety of Fuel Cycle Research and Development Facilities (DS381)

COMMENTS BY REVIEWER				RESOLUTION			
Reviewer:			Page. of				
Country/Organization:		BARC/India					
Date:28.9.2	015						
Comment No.	Para/Line No.	Proposed new text	Reason	Accepted	Accepted, but modified as follows	Rejected	Reason for modification/rejection
1	7.66 after last line	In absence of any radiological or chemical records pertaining to legacy material, necessary radiation monitoring for different types of radiation, its radiological characterization and chemical characterization shall be carried out and quantification in terms of					
		activity shall be carried out.					

Note: The bold text with red font in yellow background is the proposed new text.