

TITLE DS-462 (Revision through addenda of GSR Part 1, NS-R-3, SSR-2/1, SSR-2/2 and GSR Part 4)

COMMENTS BY REVIEWER				RESOLUTION			
Reviewer: PNRA Country/Organization: Pakistan		Page.01. of..01. Date:01/10/12					
Sr. No.	Ref. (Lesson Learned)	Proposed new text	Reason	Accepted	Accepted , but modified as follows	Reje cted	Reason for modification /rejection
1.	Addendum to NS-R-3 10.1 and 12.1/ Page 4	GENERAL CRITERIA 2.5. The All proposed and existing sites for nuclear installations shall be examined, for ensuring the safety goals, with regard to the frequency and severity of external natural hazards; any combined natural hazards , human induced events and any other phenomena that could affect the safety of the installation.	As an experience feedback it may also be highlighted that all new and existing plants should demonstrate their safety in case of combined natural events which occurred in Fukushima.				
2.	Addendum to SSR-2/2 46.15	5.8. An accident management programme shall be established that covers the preparatory measures and guidelines that are necessary for dealing with beyond design basis accidents. design extension conditions(DEC). The accident management programme shall be documented and periodically ----- ---	The term of design basis accident has been replaced by design extension condition (DEC) in SSR-2/1. Therefore, SSR-2/2 should be consistent with SSR-2/1				
3.	Addendum to SSR-2/2 46.1 & 47.2	Requirement 19: Accident management programme The operating organization shall establish an accident management programme for the management of beyond design basis accidents design extension conditions (DEC)	The term of design basis accident has been replaced by design extension condition (DEC) in SSR-2/1. Therefore, SSR-2/2 should be consistent with SSR-2/1				