Draft Safety Guide DS427 "Prospective Radiological Environmental Impact Assessment for Facilities and Activities"
(Draft dated 10 August 2016 (Draft 8.4))
Status: STEP *12*

Note: Blue parts are those to be added in the text. ~~Red parts~~ are those to be deleted in the text.

	COMMENTS BY REVIEWER Reviewer: **Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety (BMUB)** (with comments of GRS) Page 1 of 1 Country/Organization: **Germany** Date: 2016-10-17				RESOLUTION			
Relevance	Comment No.	Para/Line No.	Proposed new text	Reason	Accepted	Accepted, but modified as follows	Rejected	Reason for modification/rejection
3	1	2.10	"GSR Part 3 [1] defines the environment as ~~the~~ "The conditions under which people, animals and plants live or develop and which sustain all life and development; especially such conditions as affected by human activities"."	Wording				
2	2	3.16	"Paragraph 3.1 of GSR Part 4 (Rev. 1) [5] states that to apply Principle 5 of SF-1 (Optimization of protection) "a graded approach shall be taken in carrying out the safety assessments for the wide range of facilities and activities …"	Include the objective of Principle 5 to clarify the meaning of this statement.				
3	3	4.4	"…the national licensing regulations for the particular facility ~~of~~ or activity; and the stage in the authorization process (see Table 1)."	Wording				
3	4	Footnote 14	Footnote 14 should not be split to two pages.	Editorial				
3	5	Page 53/55	Page 54 is missing	Wrong numbering?				

Relevance: 1 – Essentials 2 – Clarification 3 – Wording/Editorial

Prospective Radiological Environmental Impact Assessment for Facilities and Activities (DS 427)							
COMMENTS BY REVIEWER **Reviewer: Page 1 of 1** **Country/Organization** : INDIA/AERB **Date**: 28/10/2016				**RESOLUTION**			
Comment No.	**Page/ Para/Line No.**	**Proposed new text**	**Reason**	**Accepted**	**Accepted, but modified as follows**	**Rejected**	**Reason for modification / Rejection**
1.	Page 31, 5.28		Clarification required in possible exposure pathways in case treated sewerage is utilized for agricultural purposes regarding subsequent contamination of human food chain.				