

**Draft Safety Guide on conduct of operations at Nuclear Power Plants (DS 497 G)**

COMMENTS BY REVIEWER				RESOLUTION			
<b>Reviewer:</b>		<b>Page 1 .of 1.</b>					
<b>Country/Organisation :</b> India		<b>Date:</b> 19.03.2021					
<b>Comment No.</b>	<b>Page/ Para/Line No.</b>	<b>Proposed new text</b>	<b>Reason</b>	<b>Accepted</b>	<b>Accepted, but modified as follows</b>	<b>Rejected</b>	<b>Reason for modification / Rejection</b>
<b>1.</b>	11 3 <sup>rd</sup> para	3.3. At multiple unit plants, <del>where</del> if one shift supervisor is responsible for all units, other persons, designated as unit supervisors, should be made responsible to the shift supervisor for the operation of each unit-	For clarity  To make it applicable only to multiple unit plants where one shift supervisor is responsible for all units.				

## DS497G, Conduct of Operations at Nuclear Power Plants (Step 12)

COMMENTS BY REVIEWER				RESOLUTION			
Reviewer: Jinho LEE Page 1 of 1 Country/Organization: Republic of Korea / Korea Institute of Nuclear Safety (KINS) Date: March 19, 2021							
Comment No.	Para/Line No.	Proposed new text	Reason	Accepted	Accepted, but modified as follows	Rejected	Reason for modification/rejection
1.	4.35 / 16	(f) If possible, portable phones or headphones should be used by the operators in the main control room <b>after assessing the influence by their electromagnetic interference (EMI) or radio frequency interference (RFI) emissions to safety related digital systems;</b>	The use of portable phones or headphones in the main control room should be evaluated because electromagnetic interference (EMI) or radio frequency interference (RFI) emissions of portable devices could affect the normal operation of safety related digital systems.				