ANSN SATG - IAEA ANSN Consultancy Meeting on peer review for finalization of the draft technical document on Fluid Structure Interaction Evaluation Method to hold jointly with ASME PVP conference in 2014

21 – 24 July, 2014 Anaheim, USA

AGENDA

Day 1 (Monday, 21 July 2014)				
Time	Name of presentation / activity	Presented by		
08:30-12:00	Attending ASME PVP FSI Technical Session	All participants		
Break				
14:00-18:00	2. Attending ASME PVP FSI Technical Session	All participants		

Day 2 (Tuesday, 22 July 2014)					
Time	Name of presentation / activity	Presented by			
08:30-12:00	3. Attending ASME PVP FSI Technical Session				
	Break				
14:00-16:00	 4. Session FSI-9.2 on IAEA Activities on FSI PVP2014-29109: An Overview Of IAEA Technical Guidelines on Fluid-Structure Interaction (draft), M. Kim, IAEA PVP2014-28389: Design and Maintenance in an IAEA Technical Document on Fluid-Structure Interaction (draft), F. Inada PVP2014-28476: Nuclear Power Plant Issues in IAEA Technical Guidelines on Fluid-Structure Interactions (draft), S. Takahashi PVP2014-28916: An Overview of Numerical Method for Fluid Structure Interaction, M. Kim, IAEA Question and Answer 	Chair: M.Kim (IAEA)			
16:00-17:00	5. IAEA Team discussion	All participants			

Day 3 - 4 (Wednesday, 23 July 2014)				
Time	Name of presentation / activity	Presented by		
08:30-12:00	6. Attending ASME PVP FSI Technical Session	All participants		
Break				
14:00-17:00	7. Consultancy Meeting between IAEA Team and ASME FSI	All participants		
	Committee			
	General framework of IAEA documentation			
	The status and process for drafting technical document			
	Technical workshop for dissemination of the draft document			
	Independent peer review of the draft document			

Day 4 (Thursday, 24 July 2014)				
Time	Name of presentation / activity	Presented by		
08:30-12:00	7. Attending ASME PVP FSI Technical Session	All participants		
Break				
14:00	8. Adjourn and Closure	All participants		