PUBLIC SUBMISSION

As of: March 15, 2013 Received: March 14, 2013 Status: Pending_Post Tracking No. 1jx-8478-33ze Comments Due: April 01, 2013 Submission Type: Web

Docket: NRC-2013-0041 Proposed Revision of Chapter 3 of NUREG-0800, "Design of Structures, Components, Equipment, and Systems"

Comment On: NRC-2013-0041-0001 Standard Review Plan; Proposed Revision to Design of Structures, Components, Equipment and Systems

Document: NRC-2013-0041-DRAFT-0001 Comment on FR Doc # 2013-04514

3/1/2013 18 FR 13911

Submitter Information		2013	RUL
Name: yonggang fang	Ē		LES /
Address:			
54 HongLianNanCun,Haidian	<u> </u>	Vī	
Beijing, Beijing, China, 100082 Organization: Nuclear and Radiation Safety Center	\leq	22	つ 王 哥
Government Agency Type: Foreign	\Box		TIVES
		0	_

General Comment

We found equation (1) in SRP 3.7.1 App A and B should be circular frequency ω , namely $2\pi f$. If using the frequency f to substitute for $2\pi f$ directly, then the 2π should be cancelled in denominator, otherwise the difference 2π exist in the equation. In addition, the formula in NUREG/CR-5347 cited by SRP 3.7.1 also use the circular frequency ω , and it isn't so simple for SRP to change it for f. Is our description right, you know, someone found the problem when deducting the equation .However, i think it should be checked.

SUNSI Review Complete Template = ADM – 013
E-RIDS= ADM -03 Add= R. SubbaraTnam (rx52)
A. Bradford (Ahb1)