

# HCVS Guidance Inquiry Form

<b>A. TOPIC:</b> _____	HCVS Source Term from SFP	Inq. No.: <u>HCVS-07</u>
Source document: <u>EA-13-109/NEI 13-02/NEI 12-02/NEI 12-06</u>	Sections: <u>Various</u>	
<b>B. DESCRIPTION:</b> <i>What impact of the SFP source term is required to be considered for environmentally sensitive actions supporting HCVS operation?</i>		
<b>C. PROPOSED ANSWER</b> (Include additional pages if necessary. Total pages: <u>1</u> )  <i>SFP Level is maintained above EA-12-051 Level 2 with either on-site or off-site resources such that no contribution to analyzed source term need be considered.</i>  <i>The following statements support this position:</i> <ul style="list-style-type: none"> <li>• <i>Actions under Order EA-12-049 provides multiple mitigation actions to protect SFP cooling and Order EA-12-051 provides redundant instrumentation to plant decision makers to allow correct prioritization of any action needed for the SFP. Every site has to be in compliance with these Orders.</i></li> <li>• <i>There is no assumption or criteria in the EA-13-109 Order that relates to a "SFP accident". The Order only mentions core damage and protection of Mk I &amp; II containments, i.e., "reactor severe accident".</i></li> </ul> <i>If action is required for HCVS in the SFP area then the environment (i.e., temperature and humidity) in the vicinity and ingress/egress must be evaluated as identified in FAQ HCVS-01.</i>		
<b>D. RESOLUTION:</b> (Include additional pages if necessary. Total pages: _____)		
Revision: <u>0</u> Date: _____		
<b>E. NRC Review:</b>  Not Necessary _____      Interpretation <u>X</u> Agency Position _____ Explanation: _____		
<b>F. Industry Approval:</b>  Documentation Method: _____      Date: _____		