

## GENERIC ISSUE PROPOSAL FORM

<b>Form for Public to Propose a Generic Issue (GI)</b>		
Name or Person Submitting Request	Affiliation	Date of Request
Mailing Address (Optional)		Telephone
E-Mail Address	Other Contacts	
<p><b>GENERAL INSTRUCTIONS FOR COMPLETING AND SUBMITTING THIS FORM:</b>            Please contact a Generic Issues Program (GIP) representative at <a href="mailto:GIP.Resource@NRC.gov">GIP.Resource@NRC.gov</a> for assistance in completing this form. If you need more space to answer any of the following questions, please use the space at the end of this form or attach additional pages. When the form is complete, please submit completed form to <a href="mailto:GIP.Resource@NRC.gov">GIP.Resource@NRC.gov</a>.</p>		
<p>Identify Source(s) of Information for this Proposed GI (Self, NRC process, Independent Oversight Committee, Other) – Please Describe and Provide Contact Information for GIP Representatives to Obtain More Information, as Appropriate.</p>		
<p><b>INSTRUCTIONS FOR PROVIDING RESPONSES BELOW:</b>            Describe situation, condition, Issue, or concern by providing the following information to extent practical (i.e., use readily available information; these requests are not intended to cause an imposition). Describe basis for statements as available or indicate opinion or belief, as applicable. Contact a GIP representative at <a href="mailto:GIP.Resource@NRC.gov">GIP.Resource@NRC.gov</a> for assistance completing these responses.            If you do not know how to respond to any question, then put “Don’t know.”</p>		
<p>What Occurs, Occurred, or What Could Occur (Performance Requirement, Standard, or Expectation Not Met, or Potentially Compromised)?</p>		

When It Occurs, Occurred, or Could Occur (Time and Circumstances)?

Where It Occurs, Occurred, or Could Occur (Physical Location from General to Specific and in a Sequence of Process Steps or Activities)?

Adverse Consequences of Occurrence (Actual and Potential Damages and Other Negative Impacts)?

Frequency of Occurrence (Relevant Historical Rate, Best Estimate of Rate, and Conditions that Influence the Rate)?

Significance of Occurrence (Reasons it is Important)?

Ability to Anticipate and Prevent Occurrence (Leading Indicators or Signs)?

Means to Detect or Discover Occurrence (Supporting Evidence)?

Estimated Likelihood of Occurrence (Best Estimate of Chance Under Expected Conditions)?		
Causes of Occurrence (Set of Necessary and Sufficient Actions and Conditions)?		
Suggestions for Corrective Actions (Remedies to Prevent Adverse Consequences)?		
<p><b>INSTRUCTIONS FOR PROVIDING RESPONSES BELOW:</b>  Describe why issue is suitable for assessment under the GIP (versus other NRC Programs or Processes) by providing the following information to extent practical (i.e., use readily available information, these requests are not intended to cause an imposition). Describe basis for statements as available or indicate opinion or belief, as applicable. If you do not know how to respond to any question, then put "Don't know." When one or more of the following responses are "No," the issue is generally not suitable for assessment under the GIP. In these instances, other NRC programs or processes might be better suited to assessing the issue. Contact a GIP representative at <a href="mailto:GIP.Resource@NRC.gov">GIP.Resource@NRC.gov</a> for assistance completing these responses.</p>		
Issue impacts (or has potential to impact) public health and safety, common defense and security, or environment.		
Yes	No	Don't Know
Please explain below		
Issue indicates susceptibility of, or has applicability to, multiple licensees or entities regulated by NRC.		
Yes	No	Don't Know
Please explain below		

Issue indicates there are gaps, voids, conflicts, or excess in existing regulations or industry standards causing inadequate protection, opportunity to substantially improve safety, or undue regulatory burden.		
Yes	No	Don't Know
Please explain below		
Issue resolution will likely result in new or revised regulation, policy, or guidance to prevent issue's occurrence.		
Yes	No	Don't Know
Please explain below		
Issue will not require substantial new research to assess risk or safety significance or to gain sufficient understanding to support initial screening assessment (i.e., issue parameters are identified and sufficiently understood to support further assessment of the likelihood that the issue would cause or result in a severe accident).		
Yes	No	Don't Know
Please explain below		
Issue is discrete with clear and specific technical scope (bounding physical conditions).		
Yes	No	Don't Know
Please explain below		
Issue will likely result in actions by licensees or entities regulated by NRC to address issue.		
Yes	No	Don't Know
Please explain below		

Provide Comments, Additional Information, Attachments, or References (as desired and appropriate to support comments above).

Others Consulted or Contacted

Date

Please submit completed form to [GIP.Resource@NRC.gov](mailto:GIP.Resource@NRC.gov).