

EA-12-049 Final Integrated Plan Content Guidelines - Overview

- (1) The provided checklists are intended to help ensure that the Final Integrated Plans (FIPs) contain a sufficient level of information for the NRC staff to complete its review. The information should be described in an appropriate level of detail that allows the staff to reach the “staff conclusions” listed in the checklists based on the information docketed in the FIP.
- (2) E-portal information is intended to support statements in the FIP. It is not sufficient for a licensee to provide information ONLY on the e-portal for the listed items; licensees must provide a sufficient summary in the FIP, or in supplemental docketed correspondence. The staff safety evaluation may reference information on the e-portal to (1) support its conclusions on the acceptability of the plan described in the FIP, and (2) to indicate the acceptability of information on the e-portal (calculations, procedures, etc.).
- (3) Responses to remaining audit items (including open and confirmatory items not previously closed) should be provided by the licensee on the e-portal to aid the staff’s review. The staff’s review builds on the information from the audit process, and responses to open and confirmatory items allow the staff to efficiently find how previous questions were resolved to reach the “staff conclusions” listed in the checklists.
- (4) This checklist assumes a “standard” plant using a typical strategy. Additional information may be needed from licensees for plants with unique designs or hazards; plants using alternatives to [Nuclear Energy institute] NEI 12-06 or other unique strategies; plants with multi-unit interdependencies; plants that rely on installed plant equipment in Phases 2 or 3; and plants that deviate from Owners Group recommendations (such as performing asymmetric cooldown), etc.