

2010Q4 Construction Action Matrix Summary and Current Regulatory Oversight

The construction assessment program collects information from inspections in order to enable the agency to arrive at objective conclusions about the licensee's safety performance. Based on this information, the NRC determines the appropriate level of agency response, including supplemental inspections and pertinent regulatory actions ranging from management meetings up to and including an order to stop work. The [Construction Action Matrix Summary and Current Regulatory Oversight Table](#) listed below reflects the construction action matrix column designation and current regulatory oversight based on overall plant performance and is updated regularly to reflect inputs from the most recent inspection findings. Security information is not publicly available and the associated inspection findings are not integrated into the Construction Action Matrix Summary.

For those plants that are in the Regulatory Response Column, Degraded Performance Column, or Unacceptable Performance Column of the Construction Action Matrix, notes are provided to explain the assessment inputs that direct the associated regulatory response. Additionally, information on the current level of inspection at each reactor unit (based on deviations from the Construction Action Matrix, supplemental inspection status, etc.) is also found below. For any licensee in the Baseline Program Column, the expected agency inspection is the baseline program.

The substantive cross-cutting issues are available on the [cROP Substantive Cross Cutting Issues Summary](#) page for each of the plants.

Construction Action Matrix Summary and Current Regulatory Oversight Table

Reactor Unit	Construction Action Matrix Column	Current Regulatory Oversight
Vogtle Unit 3	Baseline Program Column	Baseline inspection
Vogtle Unit 4	Baseline Program Column	Baseline inspection