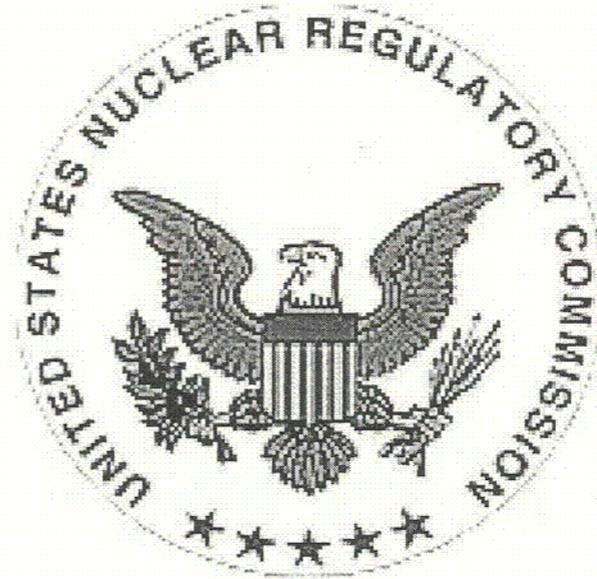


# End of Cycle Assessment Results Kewaunee Nuclear Power Plant



**United States  
Nuclear Regulatory Commission**

# **AGENDA**

- **Introduction**
  - NRC
  - Reactor Oversight Process
- **Current End of Cycle Assessment Results**
  - Performance Indicators
  - Inspection Results
- Discussion of Current Plant Performance
- Concluding Remarks

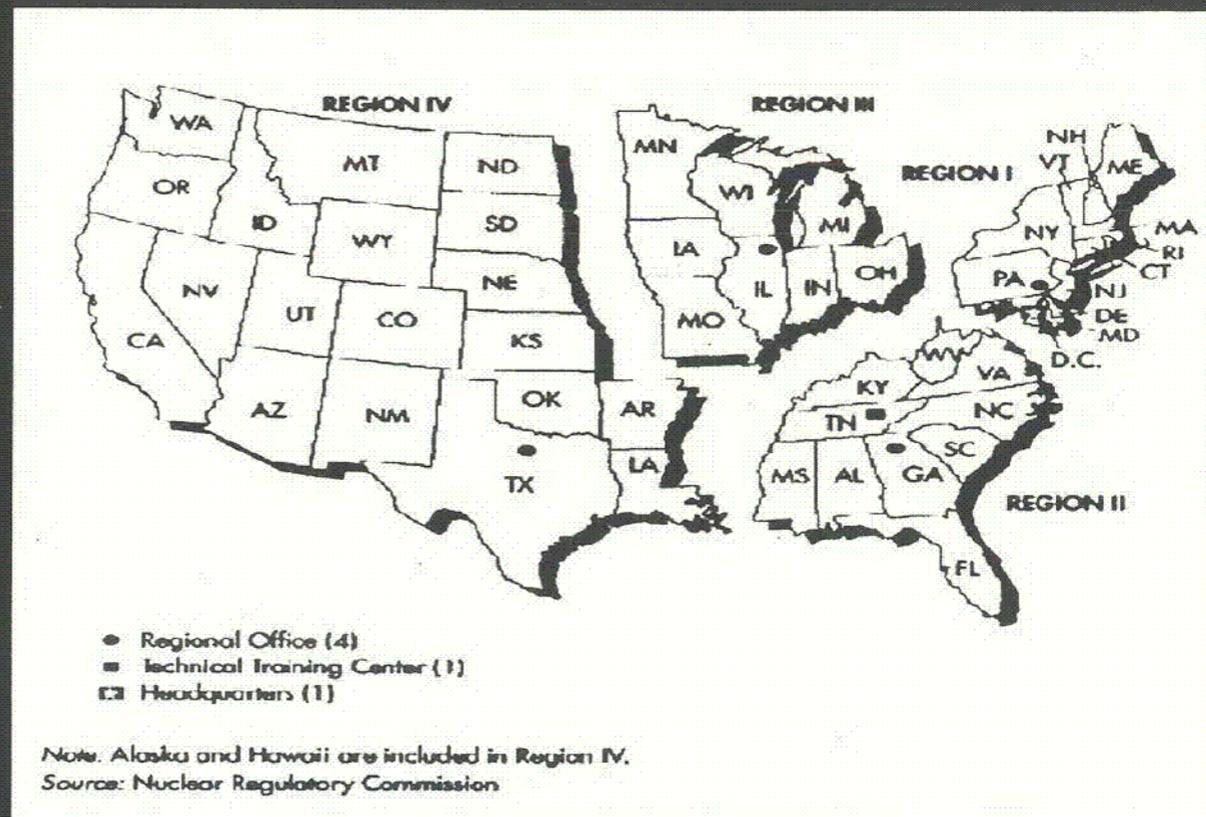
***NRC Staff will be available after the meeting  
to answer any questions***

# **NRC Activities**

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- **Ensure nuclear plants are designed, constructed, and operated safely**
- **Issue licenses for the peaceful use of nuclear materials in the U. S.**
- **Ensure licensees use nuclear materials and operate plants safely, and are prepared to respond to emergencies**

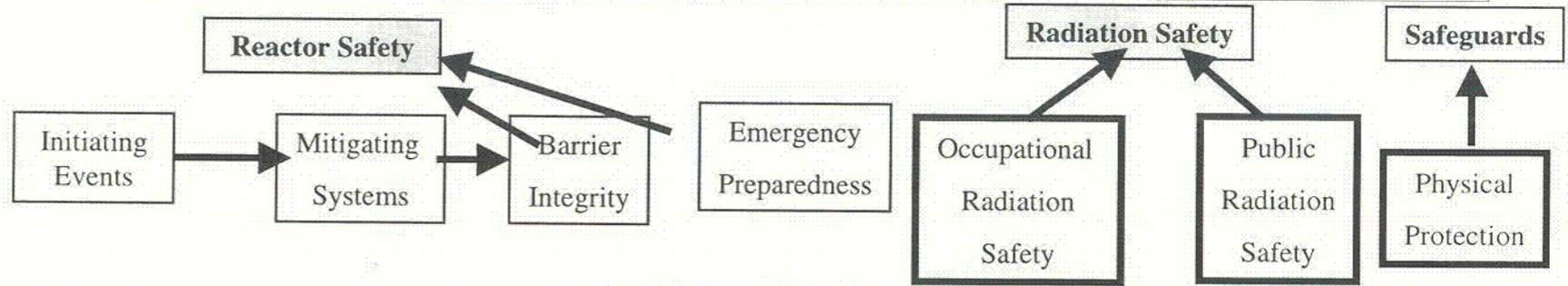
# NRC REGIONAL OFFICES



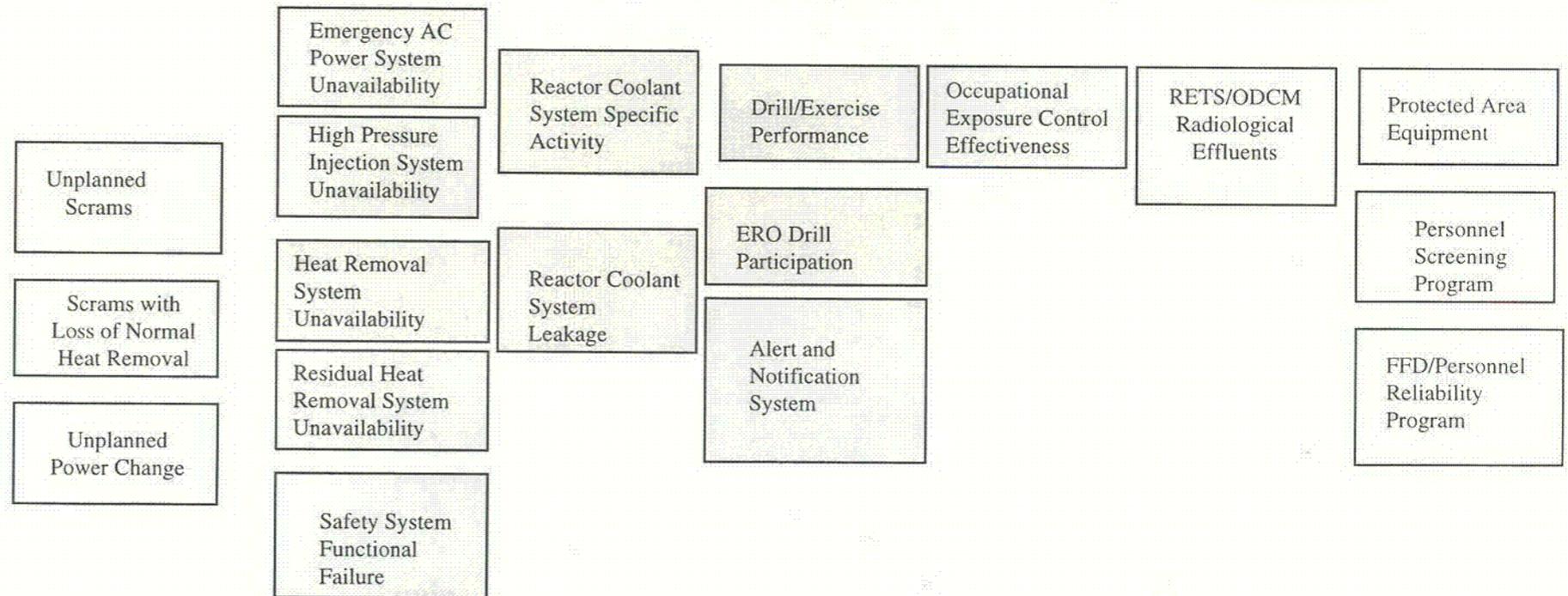
# FOUR KEY NRC OUTCOME MEASURES

- *Maintain safety and protect the environment*
- *Enhance public confidence*
- *Improve effectiveness, efficiency, and realism of processes and decision making*
- *Reduce unnecessary regulatory burden*

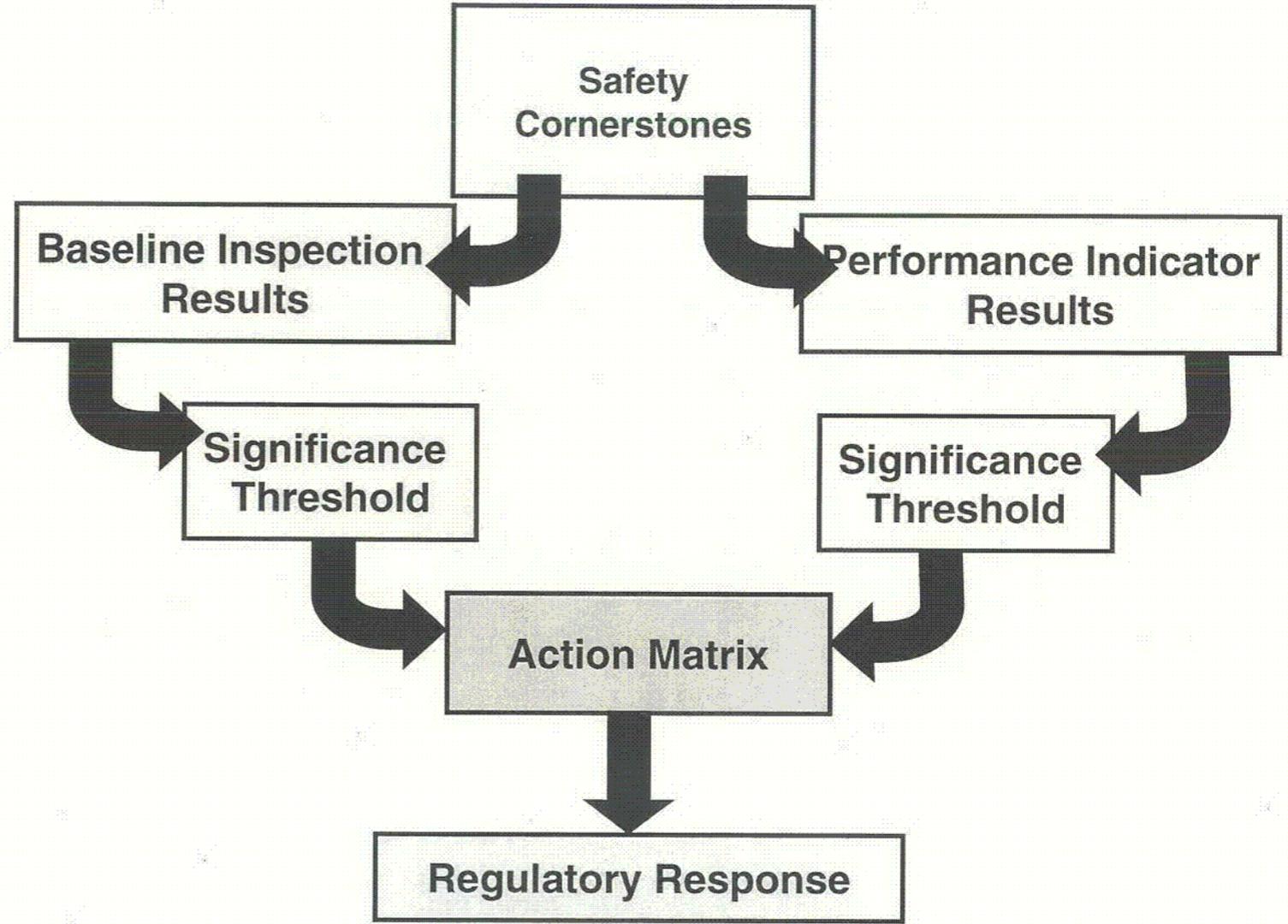
The three Strategic Performance Areas are subdivided into seven Cornerstones which are subdivided into 18 Performance Indicators



Performance Indicators  
Based on data first quarter 2000



# Reactor Oversight Process



A Performance Indicator uses objective data to monitor performance in each Cornerstone area

### Occupational Exposure Control Effectiveness

