

Nuclear Sector Partnership



Homeland
Security

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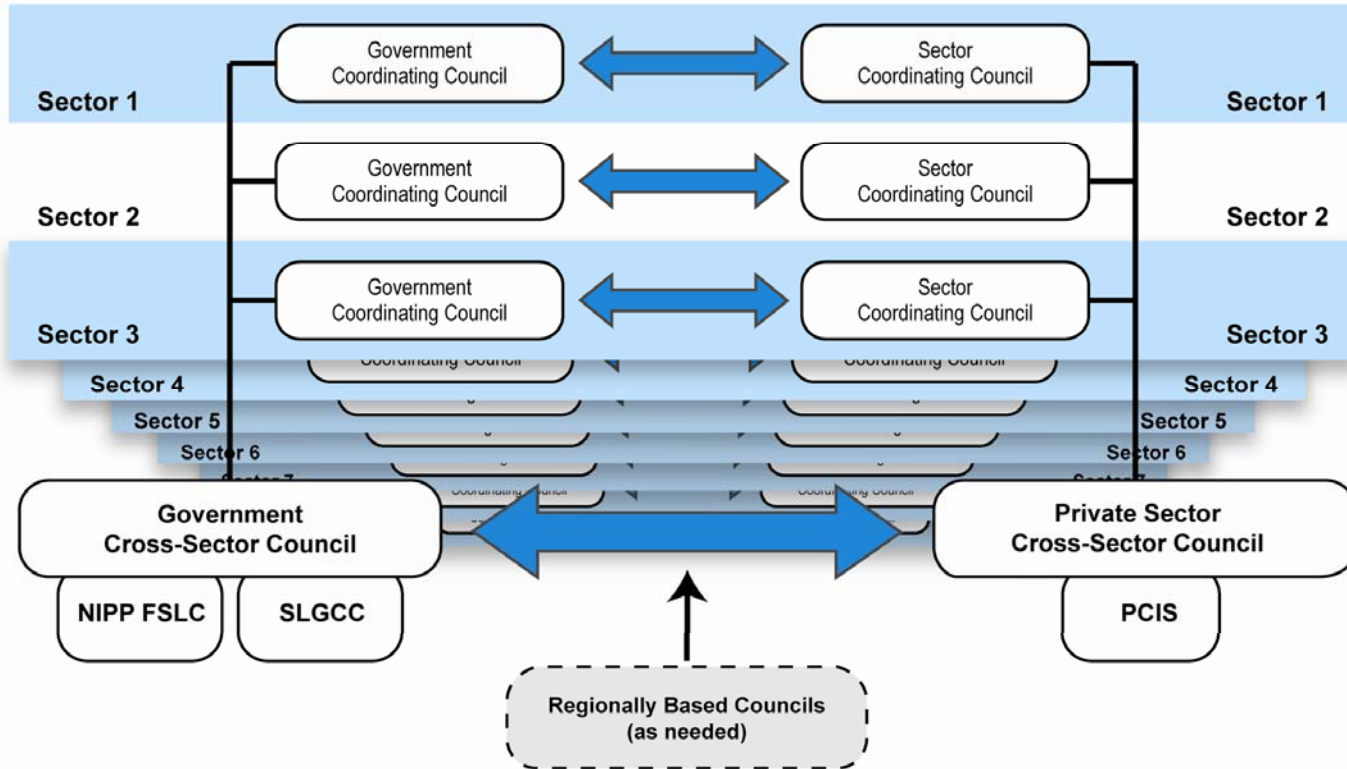
NIPP Mandate

The Homeland Security Act and HSPD-7 directed the development of a National Infrastructure Protection Plan (NIPP).

HSPD-7 specifies the following key content elements:

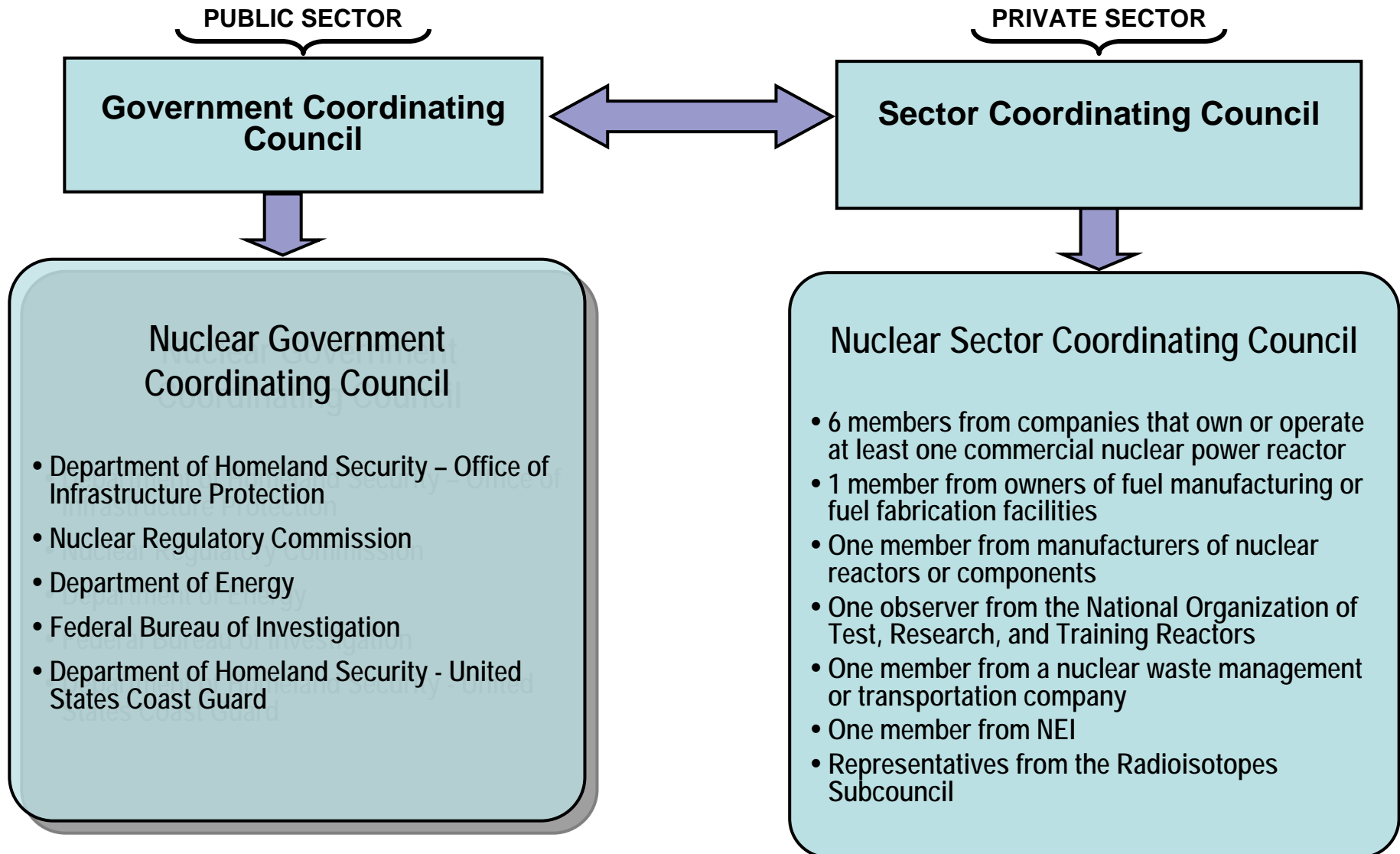
- A strategy to identify, prioritize, and coordinate CI/KR protection;
- Descriptions of activities which support each element of the strategy;
- A summary of initiatives for sharing CI/KR information and for providing CI/KR threat warning data; and
- Coordination and integration with other Federal emergency management and preparedness activities.

NIPP Sector Partnership Model



Provides the framework for security partners to work together in a robust public-private partnership.

Nuclear Sector Public-Private Partnership Framework

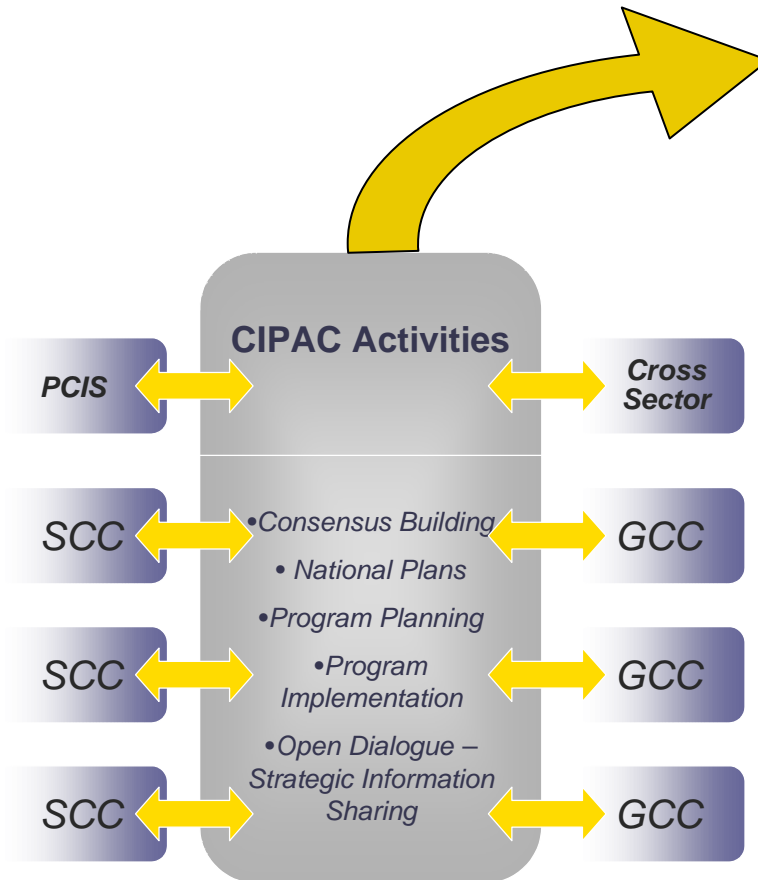


Enabling the Partnership

- DHS established the Critical Infrastructure Partnership Advisory Council (CIPAC) and chartered it to:
 - “...unify the Federal infrastructure protection programs with infrastructure protection activities of the private sector and of State, local, territorial, and tribal governments”.
- The activities of the CIPAC are exempt from the Federal Advisory Committee Act (FACA)
- The CIPAC creates this protected space for Sector and Government entities to collaborate

CIPAC Purpose

- A forum for wide range of joint activities
 - Planning: Development of national plans [e.g. National Infrastructure Protection Plan (NIPP) and its Sector Specific Plans, NRP]
 - Coordination
 - Program implementation
 - Operational activities related to CI/KR protection, including incident response, recovery and reconstitution
 - Sharing of information about threats, vulnerabilities, consequences, protective measures, best practices and lessons learned
 - Consensus advice emerging from the above, as necessary and appropriate



CI/KR Information Sharing Principles

- Information is an enabler for decisions and actions; information sharing is the means to the following ends:
 - Transmit immediate alerts, threats, warnings to catalyze action
 - Inform effective risk management decisions – both private sector investment decisions and government analysis and planning
 - Support for collaboration and coordination on plans, strategies, protective measures, and response/recovery efforts
- Supports three levels of decision-making
 - Strategic planning/investments
 - Situational
 - Operational/tactical
- Accommodate diversity of sector cultures, operations and levels of decision-makers

Networked Information Sharing



