Table 7-1: Functional Relationships

Common State EOP Functions	Federal Emergency Support Functions
Direction and Control ★ Describes the method used to facilitate round-the-clock policy making, coordination, and control of the organizations involved in response operations. ★ Describes the policies, roles, and responsibilities of the organizations that perform core *life-saving ...*	**ESF-5 Information and Planning** ★ During early part of the response, personnel may be located in the State EOC. ★ ERT-N, ERT-A, FAsT, EST. **ESF-4 Firefighting** ★ Provides personnel, equipment, and supplies to support States involved in rural, wild land, and urban firefighting operations. ★ Provides fire-weather forecasting. ★ Provides urban and industrial fire hazard analysis. ★ Provides limited radio communications for use of responding firefighting groups when no common radio frequency is available. **ESF-9 Urban Search and Rescue** ★ Coordinates with State officials on the requirements for Urban Search and Rescue support. **ESF-10 Hazardous Materials** ★ Supports State/local response to a HAZMAT incident.
...and *recovery* functions.	**ESF-3 Public Works and Engineering** Upon request by the State, provides for: ★ Emergency removal of debris. ★ Temporary construction of emergency access routes. ★ Emergency restoration of critical public services and facilities. ★ Emergency demolition or stabilization of damaged structures designated as immediate hazards to the public health and safety, or as necessary to facilitate lifesaving operations. ★ Technical assistance for damage assessment. **ESF-12 Energy** ★ Coordinates with State officials to establish priorities to repair damaged energy systems. ★ Coordinates providing temporary, alternate, or interim sources of emergency fuel and power. ★ Assists State Coordinating Officer in establishing priorities to repair damage to energy systems.
★ Describes relationships of responding State personnel with Federal response force personnel.	Regional Response Plans (RRPs) address State/Federal interface issues.