Interoperability Continuum

| *Governance | Individual Agencies Working Independently | Agencies Informally Coordinating | Key, Multi-Disciplinary Staff Collaborating on a Regular Basis | Regional Committees Working within a Statewide Communications Interoperability Plan Framework | Multi-State Consortiums that Routinely Coordinate and Collaborate | Federal Participation and Coordination at All Levels of Government on a Routine Basis |

| SOPs/SOGs and FOGs | Individual Agency SOPs/SOGs and FOGs | Joint SOPs/SOGs and FOGs for Events and Incidents | Regional Set of Communications SOPs/SOGs and FOGs | National Incident Management System Integrated SOPs/SOGs and FOGs |

Technology

Data Elements

| Swap Files | Common Applications | Custom-Interfaced Applications | One-Way, Standards-Based Sharing | Two-Way, Standards-Based Sharing |

Security & Continuity of Operations

| Inventory and Management of Physical and Software Assets, Personnel, and Access Levels | Routine Threat, Risk, and Vulnerability Assessments | Develop and Implement Security and Cybersecurity Protocols | Proactive Security and Continuous Monitoring Capabilities | Regular and Sustained Security and Cybersecurity Capabilities | Effective Response, Mitigation, and Support Recovery Capability in Place |

Voice Elements

| Swap Radios | Gateway | Shared Channels | Proprietary Shared System | Standards-Based Shared System |

| Training & Exercises | General Orientation on Equipment and Applications | Single Agency Tabletop Exercises for Key Field and Support Staff | Multi-Agency Tabletop Exercises for Key Field and Support Staff | Multi-Agency Functional Exercises Involving All Staff | Regular Comprehensive, Region-wide Training and Exercises |

| Usage | Planned Events | Localized Emergency Incidents | Regional Incident Management | Inter-Jurisdictional and Inter-Disciplinary Daily Use throughout Region |

Limited Leadership, Planning, and Collaboration among Areas with Minimal Investment in the Sustainability of Systems and Documentation

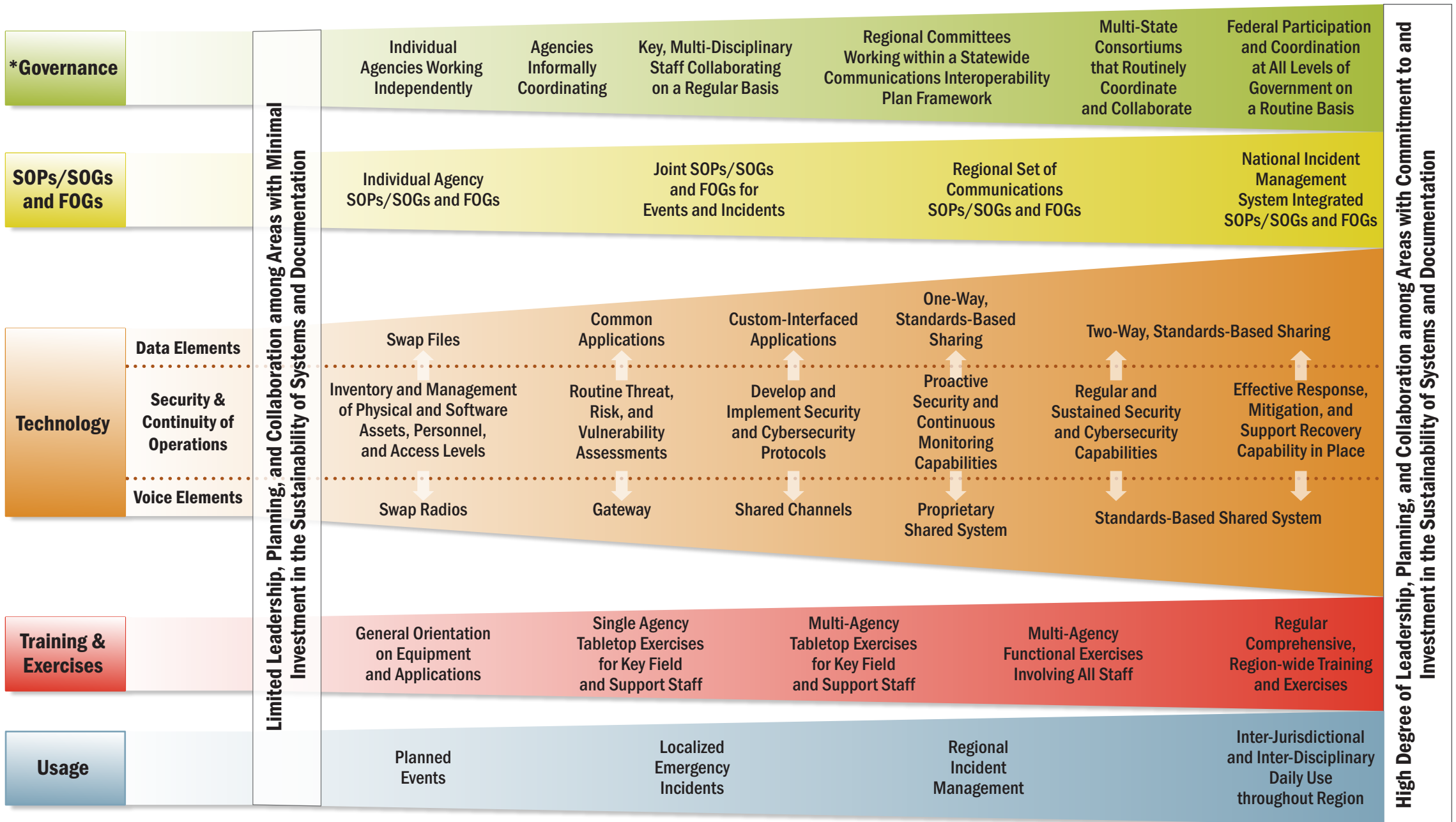**High Degree of Leadership, Planning, and Collaboration among Areas with Commitment to and Investment in the Sustainability of Systems and Documentation**

*Brochure text updated to include information on Lifecycle Funding within the Governance Section