EXP: EXPERIENCE POINT SCHEDULE Points per FTE	
Base Experience Levels	year
 Fier I: GIS Analysis, System Design, Data Development, Programming Typical tasks include: Data modeling Database design Needs assessment Application design and development Programming evaluation (software programming critique, in contrast to program evaluation) Data creation Application of photogrammetric science and technology to create data Geocomputation Remote sensing Data analysis and interpretation Spatial analysis System implementation and deployment Reference "GIS System Analyst/Programmer" and "GIS Analyst," Model Job Descriptions for GIS Professionals. 	25 pts
 Tier II: Data Compilation, Data Maintenance, Map Composition, Teaching Typical tasks include Database management Data management Editing data Visualization and reporting Database and system administration (to the extent that it requires knowledge of spatial data) Querying data (in the process of doing other spatial data work) Geocoding (a form of data conversion) Map composition Report generation Utilization of GPS Utilization of photogrammetric outputs Database maintenance Manage GIS layers Map evaluation Transaction management of GIS data Quality assurance and quality control Support and installation of GIS (not the normal IT stuff) Data validation Instructional training Teaching 	15 pts
Tier III: GIS User Typical tasks include • Technical support and troubleshooting • Maintain GIS web capabilities • Utilization of applications involving geospatial technologies • Management and coordination of GIS outside of technical implementation. • Data acquisition Reference "GIS User," Model Job Descriptions for GIS Professionals.	10 pts
Supervisory Bonus Cannot stand alone. Must compliment FTE% in other 3 tiers) Typical tasks include • Personnel or department management responsibilities • Coordination of GIS activities across organizations or jurisdictions. Reference "GIS Coordinator" and "GIS Manager," Model Job Descriptions for GIS Professionals.	10 pts