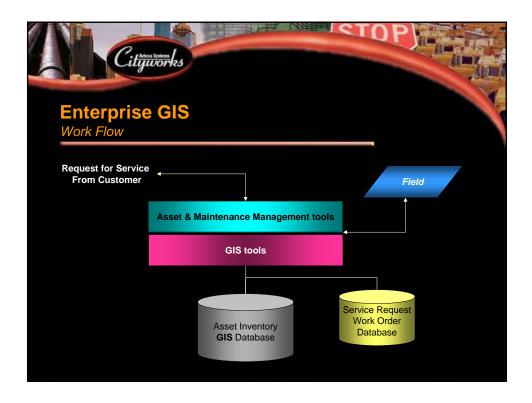


Enterprise GIS	STOP
<ul> <li>Scalable across Enterprise <ul> <li>Department</li> <li>Division</li> <li>Organization</li> </ul> </li> <li>Open system design</li> <li>Departmental control</li> <li>Fully integrated with ESRI<sup>®</sup> technology</li> </ul>	<ul> <li>Interoperability among related applications         <ul> <li>Call Center</li> <li>Permitting</li> <li>Utility Billing</li> </ul> </li> <li>Extension products expand functionality</li> <li>Supports leading relational databases         <ul> <li>Oracle<sup>®</sup></li> <li>Microsoft<sup>®</sup> SQL/Server</li> </ul> </li> </ul>

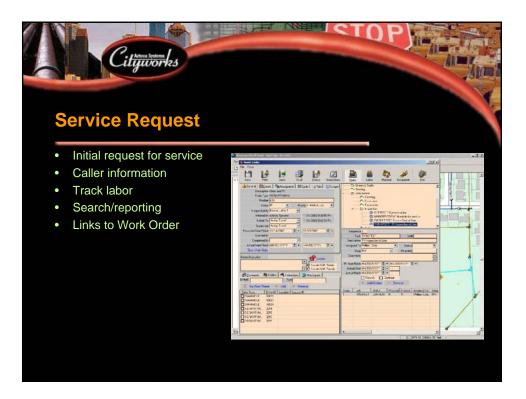
Facilities Water Facilities Water Parks & Trees Streets & Traffic Gis Database Gis Database Electric & Gas Treatment Plants

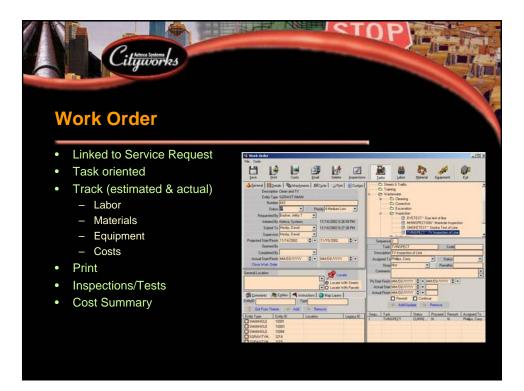
























Field Tools: PC-based	CTOP
<ul> <li>Check In/Out         <ul> <li>Check out submitted to work orders</li> <li>Check out work order IDs</li> <li>Check in updated work orders</li> </ul> </li> <li>Check In</li> </ul>	Azteca DataPump Work Orders Processed: Check IN/OUT © Check In/Out © Check In Getting Data From Main Database
<ul> <li>Check in work orders</li> <li>Update System IDs</li> <li>Synchronize databases</li> <li>Update Trace Connectivity</li> </ul>	Iransfer Work Orders Exit Edit System ID Table Synchronize Database Update Trace Connectivity









