

<b>Zones &amp; SOW</b> <b>Functional Area(s)</b> <b>supported: All;</b> 3.17	<b>Contract # and</b> <b>Value: N00140-96-</b> D-N182; \$42,500,000	<b>Company: Life</b> Cycle Engineering, Inc.	<b>DOC: 30 Oct 03</b> <b>GOVT POC: D.</b> Dragon (215)897- 1579
<p><b>Specific Experience:</b> In support of NSWCCD-SSES, LCE has developed numerous Q/A procedures for installation of system upgrades, manufacturing of gas turbine fuel nozzles and MG set overhauls. These tasks have included developing the governing documentation for the scheduling of in-process Q/A checks, establishing performance criteria for manufactured items, and the drafting of documents outlining the minimum Q/A standards acceptable to the government for machined parts. Additionally, LCE has developed its own Q/A procedures, approved by NSWCCD-SSES for shipboard industrial work, including personnel qualifications, safety procedures and minimum quality standards for welding, brazing, and other industrial procedures.</p>			