



Do you understand ^{ALL} the costs of your project?

ACEIT is a cost-estimating suite consisting of ACE, CO\$TAT, POST, and JACS offering full program life cycle support. It is the premier tool for analyzing, developing, sharing, and reporting cost estimates, providing a framework to standardize the estimating process.

Not a black-box estimator but rather robust model-building tools for developing consistently high-quality cost estimates **with uncertainty**.

- Training**
 - Classroom
 - On-Site
 - Self-Paced Training
 - Tutoring
- Support**
 - On-line Help Tickets
 - E-mail Support
 - Phone Support
 - Support Alerts

The screenshots show the ACEIT software interface. The top part displays the 'Input Form - RISK' and 'Results - RISK Statistics' tabs. The 'RISK Specifications' panel shows parameters like CV (0.22) and PE Position (Mean). The 'Results - RISK Statistics' table shows a breakdown of costs for various WBS/CEs, including Total Estimate, Procurement Estimate, and Delta between PE and Probability Level. The bottom part shows a 'Total Point Estimate (500 RISK Iterations)' bar chart and a 'Schedule CDF vs. PDF' chart.

Row	WBS/CEs Description	Point Estimate	Mean	Std Dev	CV	5%	10%	15%
56	Total Estimate at Probability Level	975,979	975,979			975,979	975,979	975,979
57	Procurement Estimate at Probability Level	457,991	457,991			457,991	457,991	457,991
58	Delta between PE and Probability Level for Total Estimate	66,115	66,115			66,115	66,115	66,115
60	Delta between Procurement Budget and Probability Lev	-35,748	-35,748			-35,748	-35,748	-35,748

- ACEIT 8.1 Released Now Including**
- New Session Sections and Enhanced Session Tree
 - Learning Curve Visualization
 - Calculation Details Pane Added
 - Data Table Upgrades
 - Documentation Upgrades



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