#### **POSITION TITLE**

### INSTRUCTIONAL MEDIA DESIGNER

### THE POSITION

Individual should have detailed knowledge and experience in the Instructional Systems Development (ISD) process, curriculum design, course design, course partitioning, determining educational methods, performing media analysis, integration analysis, and courseware evaluation for DoD training systems. Must be experienced in military technical training systems design and development for computer-based technical training. Experience must include the instructional design of integrated training systems utilizing military standards, with a variety of media including part-task trainers, electronic classrooms, interactive courseware products and hard-copy training materials. Serves as the primary curriculum/courseware designer. Assists with lesson authoring when required. Reviews completed lesson designs, flowcharts, and storyboards for instructional integrity and conformance with standards and strategies

Proposed contract would deal with the development of technical documentation, maintenance and training materials in support of C-130T and C-9 (military version of McDonell Douglas's DC-9) and their derivatives.

## PREFERRED QUALIFICATIONS

Master's degree in instructional design, curriculum and instruction, education, or education psychology and four (4) years of qualifying experience

## MINIMUM QUALIFICATIONS

Bachelor's degree in similar disciplines with a total of eight (8) years of qualifying experience

# QUALIFYING EXPERIENCE

Experience in training program development with direct experience designing interactive courseware products, which are electronically delivered for technical training applications utilizing contemporary Commercial Off-the-Shelf (COTS) authoring environments.

This position may require the applicant to be capable of obtaining a SECRET clearance

# ANTICIPATED START DATE

This position is Conditional upon contract award and resultant delivery orders—contract award decision May/June 2003

**SALARY** Commensurate with existing salary structure

**DEADLINE DATE** Rec

Received by February 28, 2003

Submit resume via email: ok-jobs-info@szektech.com

## APPLICATION PROCEDURE

Or via Mail: SzekTech, Ltd. Co., 114 S. College St., Cordell, OK. 73632

Or via Fax: 509-272-7807