



Special Item No. 132-51
Information Technology Professional Services

FPDS Code D301 - IT Facility Operation and Maintenance
FPDS Code D302 - IT Systems Development Services

ATTELOIR, Inc.
12850 Middlebrook Road, Suite 303
Germantown, MD 20875
301.428.1000
<http://www.atteloir.com>

Contract Number: #GS-35F-0167S

Period Covered by Contract: January 11, 2006 through January 10, 2011

CONTRACT INFORMATION:

CONTRACTOR: ATTELOIR, Inc.
12850 Middlebrook Road
Suite 303
Germantown, MD 20874

PHONES: Office (301)428-1000
Fax (301)428-7618

WEBSITE: www.atteloir.com

MINIMUM ORDER: \$ 100
MAXIMUM ORDER: \$500,000

PROMPT PAY: 0% net 30 days

TIME OF DELIVERY: Determined between the ordering activity and the contractor
at the time the purchase order is placed

FOB: Destination

BUSINESS SIZE: Other Small Business

ORDERING: 12850 Middlebrook Road
Suite 303
Germantown, MD 20874
Attention: Steve George
Phone: (301)428-1000

DESCRIPTION OF IT SERVICES AND PRICING:

ATTELOIR has provided technicians, administrators, digital imaging, video teleconferencing (VTC), audio visual (AV), project managers, and security experts to the Department of Defense (DoD) in support of the complex tasks of modernization, integration, and implementation of new technologies as they arise. ATTELOIR has specialized expertise in visual information (VI) and technical design of state-of-the-art facilities and innovative design products and services as technologies have impacted each of these fields. Below are the scheduled labor categories followed by associated pricing.

Administrative Assistant

Minimum Experience: Five years of experience working within disciplines of administrative support

Minimum Education: Bachelor degree or equivalent and relevant work experience

Requirements: TS/SCI or Secret security clearance required

Job Summary: Provide administrative support and participate in development of policy by researching publications, regulations and recommending new policies/or changes.

Assistant prepares correspondence covering subjects of an administrative nature.

Manage records, updates and maintain file plan. Ensure records comply with the office plan. He/She coordinates with staff on personnel management matters and other organizations on various administrative activities to obtain information for accomplishment of own assignments or to provide to others.

Audio/Visual Specialist

Minimum Experience: Three years of experience and application of computer/video interfacing techniques

Minimum Education: Bachelor degree or equivalent and relevant work experience

Requirements: TS/SCI or Secret security clearance required

Job Summary: Provide a wide range of audio-visual support to users including but not limited to: All aspects of television production and documentation; use of analog and digital systems in the production of video projects; closed circuit television distribution; audio production and sound reinforcement for large events and conferences; live event coordination and support; presentation and production support, and perform basic engineering and maintenance such as Cabling, Soldering, and Equipment configuration and integration.

Communication Electronic Technician

Minimum Experience: At least five years of experience working in a military environment servicing and maintaining computers in communication centers, installing and troubleshooting systems and software. At least three years experience maintaining close communication with users on regarding upgrades and system maintenance.

Minimum Education: A bachelor's/associate's degree, or Military training in Computer Science, Technical Engineering or a related field is preferred.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Must have experience working with Macintosh OS X/9 and Windows XP/2000/NT. Basic LAN Communications required. Must have excellent written and verbal communication skills. Research, system design, installation, maintenance, and other duties as assigned to support multipoint videoconference communications, conference rooms, video productions, digital imagery, and other visual information requirements

Computer Intelligence Specialist

Minimum Experience: 7 + years of advanced technical experience with a minimum of 5 years voice/data communication systems engineering experience.

Minimum Education: Engineering degree (preferably BSEE) with a concentration on communication system design and integration.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Experience developing system architectures and implementations based on UNIX platform is required. Design and integrate closed circuit broadcast systems and conference rooms. Design, install, and maintain multipoint videoconference networks for both H.320 and H.323 call-types using ISDN and T-1 links and ATM, TCP/IP, and Frame Relay protocols.

Conference Room Specialist

Minimum Experience: Experience working in a productive AV environment

Minimum Education: High School Degree and relevant work experience

Requirements: TS/SCI or Secret security clearance required

Job Summary: Provide audio-visual support to the Command conference rooms; prepare conference rooms for upcoming presentations; perform post-conference check for conference room; present customer supplied briefing materials using installed or customer furnished audio-visual equipment; operate and maintain on-site audio-visual system; display customer supplied briefings via PowerPoint, video tape, overhead viewgraphs, and audio tape. Assist in the scheduling and re-scheduling of briefings; track and reporting conference activity through a logging system; and arrange for maintenance of audio-visual equipment.

Conference Room Specialist

Minimum Experience: At least five years of experience with the development of digital hardware and application of Communication Security (COMSEC) and Information Security (INFOSEC) techniques. Board level embedded microprocessor design experience, microprocessor interface design, digital circuit design including DSP and FPGA, analog interface design including analog filtering, schematic capture, strong debugging and testing skills.

Minimum Education: Position requires at least a BSEE, with a MSEE preferred. Prior military a plus.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Responsible for providing support and maintenance for remote and on site customers and staff. This individual will be responsible for correcting connectivity

issues, troubleshooting the operating systems, monitoring, supporting and maintaining the Macintosh/PC platforms. The individual must have a diverse background in Macintosh application support, PC hardware software support, and applications used within our customer environment. Individual must have experience working in a secure Government site; using Government industry tools and technology. Individual will ensure that technology direction is in line with current tools, processes, pricing, and requirements. Individual will solve complex, problems independently; generate innovative approaches and solutions, and provide ongoing, technical assistance to customer.

Digital Hardware Engineer Advanced

Minimum Experience: 12 or more years experience in processor architectures, and digital design.

Minimum Education: MS Computer Engineering or MS Electrical Engineering

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Responsibilities include all aspects of development (system definition, design, simulation, verification, testing, and field support) for application specific end processors / preprocessors, signal processors, data processors, application specific IO, and the integration modules. Specific Skills: Secure Computing system architecture.

Digital Imagery Specialist

Minimum Experience: Must have a minimum of 5 years experience in Windows and Mac based digital imagery software. Industry experience must be in electro-optics and digital imagery. Experience with PC/Mac based system integration. Develop software/hardware modification plans for future storage requirements. Strong knowledge of Mac/PC protocols and system security.

Minimum Education: Bachelor's degree in Computer Science/Information Systems or related field

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Troubleshoot Macintosh supported networks on the server and client sides; Macintosh workstations with OS 8.X and newer, Macintosh hardware and software items running on multiple Macintosh Operating Systems. Troubleshoot Windows supported networks on the server and client sides; Windows workstations supported by multiple Operating Systems; and Windows hardware and software items running on multiple Windows Operating Systems. Troubleshoot existing multimedia projects and provide solutions to problems found in the creation process; and printing issues via color calibration and other graphic outlets. Must have a working knowledge of Graphic Design and Multimedia HW and SW as well as an understanding of printing and graphic design as well as electronic imagery in order to support the customer.

Digital Video Editor

Minimum Experience: Three to five years of experience working in the editing field

Minimum Education: Bachelor degree or five years of equivalent and relevant work experience

Requirements: TS/SCI or Secret security clearance required

Job Summary: The Digital Video Editor shoots and edits video of presentations, conferences, and speeches and organize and direct shoots for marketing and broadcast purposes. They edit existing footage into short montages for presentations and compress and convert existing videos into various formats to be played on the web, CDs, DVDs, and PowerPoint presentations. They add closed/open captioning to videos to comply with Sec. 508 of the Rehabilitation Act Amendments of 1998. They design graphics for multimedia presentations and multimedia projects to include: Brochures, Publications, CD/DVD projects, and Packaging for deliverable products (CD labels, jewel cases, etc.).

Editor

Minimum Experience: Five years of experience working as an editor

Minimum Education: Bachelor degree or five years of equivalent and relevant work experience

Requirements: TS/SCI security clearance

Job Summary: Creates or acquires two and three dimensional graphics, audio, video, and other media and edits each on high-end, nonlinear editing stations and linear editing equipment to provide a smooth flowing, professional production through frequent interactions with the customer, videographer, producer, and scriptwriter in development of the storyboard.

Electronic Imagery Specialist

Minimum Experience: Three years of experience working in a still photography environment.

Minimum Education: Bachelor degree or five years of equivalent and relevant work experience

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Coordinates work request directly with customer. Documents significant events, ceremonies, and equipment and facility upgrades. Uses digital and film type cameras. Captures head and shoulders studio shots. Operates Macintosh and PC based computers and uses high-end digital imaging software. Adds photographs to electronic record systems for storage and retrieval purpose.

Graphic Artist/Visual Information Specialist

Minimum Experience: Two years of experience with hand coding HTML, Java Script, PHP, SQL, and XML in the design, development, administration and maintenance of internal customer web sites using advanced design skills with working knowledge of Adobe products.

Minimum Education: BS in Computer Science, Two-year undergraduate degree or equivalent credits in Graphic Arts/Visual Information.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Expert knowledge of HTML with a specialization in web development and design Develop create and manage multiple databases table spaces and indexes,

troubleshoot hardware, software, and network problems, administer SQL server applications, create conceptual graphics to visually display complex systems and ideas, revise, correct, and compile changes to existing charts.

Graphic Visual Software Illustrator

Minimum Experience: Three years experience with graphic software and micro code development, debugging, and mapping.

Minimum Education: BS in Computer Science, Digital Signal Processing or related discipline. Two-year undergraduate degree or equivalent credits in Graphic Arts/Visual Information. Minimum two years of relevant industry

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Experience utilizing advanced video algorithms on dedicated video engines. Previous experience with video compressions, decompression and pre-/post processing using advanced de-interlacing, scaling, filtering and frame-rate conversation. Familiarity with a wide range of current video and image processing techniques and digital video compression standards such as MPEG-1, MPEG-2, MPEG-4, H.263, H.264, and Windows Media Video.

Imagery Specialist

Minimum Experience: Three years of experience in video architecture with an emphasis on computer based video architects and graphics features. Demo required and must show the ability to create a synergistic workflow between video and computer based programs.

Minimum Education: BS/MS in computer science or related discipline is strongly preferred.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Experience in digital signal processing and software development. Past experience creating software models for assistance with hardware design required. Develop programs for the focus bad pixel correction, fix pattern noise reduction, lense compensation, color correction, auto-white balancing, edge enhancement, auto exposure, auto-focus, etc.

Librarian

Minimum Experience: Strong Knowledge of Relational databases and SQL. Proficient with Microsoft Access and SQL Server. Ability to work with vendors and support teams In Mainframe and Distributed Technologies as required. Past experience using NT platform with NT Netbackup and Knowledge of reporting tools. Update / maintain mainframe library as needed per established procedures

Minimum Education: Four year degree in Library and Information Science and minimum 2 years experience in information services.

Requirements: TS/SCI or Secret security clearance. Position may require occasional after-hours work.

Job Summary: Create advanced queries/T-SQL statements. Generate detailed and summary reports using MS Access reporting techniques. Create database users and policies.

Library Technician

Minimum Experience: Two years experience creating and maintaining web pages to provide access to statistical data and services and ensure that users are able to access sources of statistical data easily and reliably. Experience with the creation, coordination, and visible data resource centers. Experience with the design and implementation of changes to past websites. Proficient with using Lotus Notes databases and other document libraries.

Minimum Education: Must possess an accredited Master's degree in Library and Information Science and minimum 2 years experience in information services.

Requirements: TS/SCI or Secret security clearance. Position may require occasional after-hours work.

Job Summary: Fill research/reference requests for users, assist in development and implementation of databases and intranet. Determine the type of items that should be converted into electronic copy & preserved in hard copy. Research and implement methods for converting items (tapes, pictures, etc.) into digital files. Develop a process for storing and retrieving items that have been archived, being archived or will be archived. Develop a system for the online storage and retrieval of archives. Migrate existing online archives to new system.

Logistics Technician

Minimum Experience: Three years of experience working in a cross-functional logistics development environment.

Minimum Education: BS/MS Computer Science with preference given to BS/MS EE with Computer Engineering

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Analysis and recreation of supply chain performance; develop plans/business case implementation and IT solutions to identify best-fit technology. Design application architecture and supply programs designed to report immediate receipt, weight, status and destinations to support customer requirements.

Multimedia Specialist – Video Control

Minimum Experience: Two years of experience using AutoCAD, and Microsoft Visio, LANs & WANs.

Minimum Education: Bachelor of Arts degree with Military experience in general engineering acumen (IT networks, security, telecommunications, video networks).

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Must have experience debugging/troubleshooting computer and video equipment. Must be proficient in the use of Windows-based workstations. Conceptual and comprehensive experience in the field of production and broadcast systems to include digital video and audio, analog video and audio, control, and networking.

Multimedia Specialist – Web/Networking

Minimum Experience: At least five years experience with Web Design and implementation. Two years experience with JAVA, Cold Fusion, Macromedia Products, .NET, Scripting Languages, and Photoshop.

Minimum Education: Four-year degree in Computer Science or related field.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Individual will be expected to directly apply their software engineering skills to specific project tasks. Individual will manage user accounts, profiles, and network connectivity on secure networks. Design, document, and implement web application using industry standard techniques.

Print Specialist

Minimum Experience: Three years experience working with relational databases and the ability to program in SQL. Two year experience with printing, paper, inks, and binding are essential.

Minimum Education: Bachelors Degree in Computer Information Systems.

Certifications in A+, MCSE and C++ required.

Requirements: Three years of experience working in a cross-functional logistics development environment.

Job Summary: Generate reports using MS Access reporting techniques. Maintain a working knowledge of government style guides and printing standards and an extensive attention to detail. Responsible for maximizing output, monitoring finishing quality, and ensuring those jobs are run in priority order.

Program Analyst

Minimum Experience: Two years experience correcting program errors, preparing operating instructions, compiling documentation of program development, and analyzes system capabilities to resolve questions of program intent, output requirements, input data acquisition, programming techniques, and controls.

Minimum Education: Four-year degree in computer science or related field equivalent experience.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Required knowledge in MS Access, VBA, and SQL server. Provide patches and upgrades to existing systems. May design Graphical User Interface (GUI) to meet the specific needs of users. Work closely with functional users to enhance and maintain program computer business applications programs.

Project Manager

Minimum Experience: Must show proven ability to lead technical teams and drive requirements refinement with graphic designers and product managers. Experience with architecting and coding generalized presentation solutions using JSPStrong HTML & CSS, JSP & JSP HTML integration background. Experience with client-side scripting

languages and style sheets for the web (XHTML, JavaScript, CSS). Knowledge of cross-browser programming and presentation issues. A minimum of 2+ years of front-end application development experience. Experience with dynamic content and/or templated web architectures (i.e. STRUTS). Experience with custom tag libraries. Strong understanding of computer science concepts and methodologies.

Minimum Education: A Masters Degree in Information Technology with and undergraduate degree in Management.

Requirements: TS/SCI or Secret security clearance. Position may require occasional after-hours work. Strong understanding of computer science concepts and methodologies.

Job Summary: Responsible for the day-to-day support for Corporate, Customer, and staff Management. Oversee and assist in the design, and integration of ten artists, and seven video specialists. Use IBM and Macintosh based computers along with MS Office and computer-aided design software. Meet with Engineers and establish timelines and procedures for the development of core systems, which include web and print subsystems using dynamic data and high-performance rendering engines. Meet with customs to determine proper use in the design of processes for integrating user experience design, software design and development, QA and deployment to production. Create project schedules, plans, and time estimates, and lead projects.

Program Manager, Visual Information

Minimum Experience: 10+ years of management and technical experience in visual information related career fields.

Minimum Education: BA, or Engineering Degree. MBA in an engineering discipline preferred.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Supervise the design, integration, daily operations, and repair of closed circuit broadcast systems, multipoint videoconference equipment, and conference rooms. Supervise the collection and processing of visual information (VI) media such as video productions, and digital photographs. Mentor staff on the statement of work (SOW) requirements while fostering team building and fair play. Directly interface with customer at all echelons and balance client, personnel, operations, logistics, and corporate concerns to achieve customer satisfaction. Plan, coordinate, schedule, and direct VI related activities in the delivery of quality products. Hire and assign engineers, imagery specialists, video production personnel, photographers, technicians, and other support staff to carry out specific and unspecific parts of projects.

Publications Specialist

Minimum Experience: Strong Knowledge of relational database concepts. Knowledge of Software Development Life Cycle. Familiarity in using case tools used in Software Development Life Cycle. Delrina FormFlow and Scansoft Omnipage Pro experience required.

Minimum Education: Associates degree in Information Technology or related field.

Requirements: TS/SCI or Secret security clearance. Position may require occasional after-hours work.

Job Summary: Develop database systems to support operation workflow using software Development Life cycle technique. Document database system implantation using common Case Tools. Convert existing hardcopy documents to electronic format using Scansoft Omnipage Pro.

Senior Program Manager

Minimum Experience: Five years of experience working as a program manager in a government-contracting environment

Minimum Education: Bachelor degree or five years of equivalent and relevant work experience and various certifications

Requirements: TS/SCI security clearance. Position may require occasional after-hours work and may require occasional travel

Job Summary: Guides users and advises leadership in the management and execution of federal programs through analytical planning, organizing, evaluating and budgeting. They manage large and strategically important Government programs through agency and contractor staff assigned to the programs/projects. Works side-by-side with senior government program executives/managers to determine requirements and allocate resources. They fully understand and use comprehensive knowledge of applicable agency regulations, standards, procedures, methods, and techniques nationwide.

Technician

Minimum Experience: Four years of experience developing applications with the following technologies: J2EE, EJB, JSP, XML, JavaScript, JSP, Struts, WebDAV, SOAP, SAAJ. And writing SQL, JBoss or Websphere. At least 2 years programming experience with Java, C, ActiveX or MFC. At least 2 years programming in a UNIX and/or Windows environment

Minimum Education: BS in Computer Science or equivalent

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Must have working knowledge with Service Oriented Architecture of applications. This includes developing web services and software application frameworks using Sun's J2EE Patterns. Extensive knowledge using Broadcast servers (GrassValley, Pinnacle, Omneon) Perform preventive maintenance, Troubleshoot and close discrepancy reports for Visual information Center.

Telecommunication Technician

Minimum Experience: 2 years of related experience, with a minimum of 5 years experience in voice/data communication systems and developing system architectures and implementations based on UNIX platform are required.

Minimum Education: Engineering degree (preferably BSEE) with a concentration on communication system design and integration

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Work directly with and/or in close proximity to the client's leaders, briefer(s), and trainers. Assists with developing material for use in cross-utilization

training of other personnel. Ability to work in a fast paced, professional and team environment.

Video Communication Engineer

Minimum Experience: Eight years of experience in video software and driver development & debugging (mainly Windows platform).

Minimum Education: BS Computer Science, Engineering or related field.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Knowledge in video compression, decompression, and processing such as advanced de-interlacing, scaling, filtering, DXVA, MS Media Center, Windows device driver and kernel-mode system programming. Responsible for the video software and driver development & debugging (mainly Windows and PC platform).

Video Conference Facilitator

Minimum Experience: 1 – 3 years experience working at a help desk center.

Minimum Education: A two year degree or equivalent in computer information systems

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Schedule and prepare multiple rooms and equipment for multipoint and single point videoconferences. Establish communications with distant-end and perform operational checks of audio and video elements. Operate a wide variety of related equipment. Orientate users to the facility and equipment.

Video Producer

Minimum Experience: Five years experience in working in a high-end production house with a concentration in the IT/Digital production environment.

Minimum Education: BS/MS in computer imagery and communications science or related discipline is strongly preferred.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Video based testing, evaluation and development of new digital video technologies. Manage introduction of new code objects and configurations necessary to operate digital video system by maintaining ongoing relationships with vendors code development group, product certification and program providers.

Video Producer/Writer

Minimum Experience: 4 years of video production using software in MS Windows and Macintosh environment.

Minimum Education: BS in computer related field.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Strong technical writing and software development lifecycle use. Determine and carry out steps from the production phase to a finished product, to include production folder/work order closeout.

Web Designer

Minimum Experience: Five years working in a senior position supporting web design and implementation. Three years of experience writing Java programming and coded java server applications.

Minimum Education: Four year degree in Computer Science or related field.

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Designing and maintaining military web sites while working in IBM Websphere technologies including the portal server, and the IBM DB2 database, using the AIX platform.

Program and administer relational databases using Perl, shell script, C and C++. Lead team in the design, development, and support of the web sites and applications.

Workflow Manager

Minimum Experience: Ten years of experience working IT helpdesk environment supporting using as a graphic artist with four years of experience in a supervisory role.

Minimum Education: Bachelor's degree in design, communications, graphics or equivalent

Requirements: TS/SCI security clearance. Position may require occasional after-hours work.

Job Summary: Manage projects simultaneously, working both independently as well as part of a team. Responsible for the dissemination of all graphic and IT related assignments. Manage assignments to a group of no less than five artists and nine IT designers and programmers.

LABOR CATEGORY PRICING:

GSA Labor Category	FY2007 Hourly Rate Customer Site
Administrative Assistant	\$43.00
Audio/Visual Specialist	\$46.16
Communication Electronic Technician	\$62.01
Computer Intelligence Specialist	\$88.81
Conference Room Specialist	\$44.15
Digital Hardware Engineer	\$76.50
Digital Hardware Engineer Advanced	\$130.35
Digital Imagery Specialist	\$104.28
Digital Video Editor	\$62.28
Editor	\$70.54
Electronic Imagery Specialist	\$58.68
Graphic Artist/Visual Information Specialist	\$59.70

Graphic Visual Software Illustrator	\$74.52
Imagery Specialist	\$60.13
Librarian	\$42.03
Library Technician	\$35.74
Logistics Technician	\$66.82
Multimedia Specialist - Video Control	\$62.54
Multimedia Specialist - Web/Networking	\$74.48
Print Specialist	\$55.47
Program Analyst	\$45.73
Project Manager	\$85.13
Program Manager - Visual Information	\$79.51
Publications Specialist	\$39.12
Senior Program Manager	\$125.00
Technician	\$65.88
Telecommunication Technician	\$40.89
Video Communication Engineer	\$68.13
Video Conference Facilitator	\$49.40
Video Producer	\$54.80
Video Producer / Writer	\$55.13
Web Designer	\$52.55
Workflow Manager	\$39.06

COMPANY OVERVIEW:

Founded in 1990, ATTELOIR is headquartered in Germantown, Maryland. Our mission is to provide information technology solutions to the Federal Government and commercial entities. ATTELOIR is a leading computer consulting and software firm, specializing in digital imaging and audio/video environments, administrative support, and project management expertise. We offer a broad range of competitively priced products and services to the Federal Government, prime contractors, and commercial businesses.

Since 1994 ATTELOIR has provided technicians, administrators, digital imaging, video teleconferencing (VTC), audio visual (AV), project managers, and security experts to the Department of Defense (DoD). As part of these tasks and projects, DoD has consulted with ATTELOIR for needs assessment, installation/configuration services, hardware/software training, security support services, and on-going support. ATTELOIR has provided these services to various DoD activities and Civilian Agencies located in Europe, Asia, Pacific Region and the continental United States. Based upon the premise that each command must be able to address the every day issues of image management, ATTELOIR developed an implementation program to address the specific needs of each installation in order to assure ease of use, technical stability, and quality control for each process. ATTELOIR has seen renovation and improvement tasks and projects through from initial proposal for construction and development through to consulting on new technologies to optimize production.