Statement of Capabilities



Engineering and Computer Solutions 1420 Alafaya Trail, Suite 200 Oviedo, Florida 32765-8815 Phone: (407) 365-7374 Fax: (407) 365-2650 Email: yei2016@yangenterprises.com

www.yangenterprises.com



Contact Information



Engineering and Computer Solutions

Li-Woan (Lee) Yang President / CEO

Phone: (407) 365-7374 Fax: (407) 365-2650 li.yang@yangenterprises.com 1420 Alafaya Trail, Suite 200 Oviedo, Fl 32765-8815 EB0004404



YANG ENTERPRISES, INC. Engineering and Computer Solutions

Tyng-Lin (Tim) Yang, Ph.D., P.E. Executive Vice President

Phone: (407) 365-7374 Fax: (407) 365-2650 tim.yang@yangenterprises.com 1420 Alafaya Trail, Suite 200 Oviedo, Fl 32765-8815 EB0004404



Engineering and Computer Solutions

Mike Sonnenschein Contracts and Personnel Director

 Phone: (407) 365-7374
 1420 Alafaya Trail, Suite 200

 Fax: (407) 365-2650
 Oviedo, Fl 32765-8815

 Mike.Sonnenschein@yangenterprises.com

Overview



Our Mission

"Continue to perform as a respected and recognized leader in the products and services industry by consistently exceeding our Customers' expectations. We provide responsible, cost effective solutions and deliver superior quality products and services, on time and within budget, without sacrificing safety. We are dedicated to continuing our legacy of high performance, integrity, and commitment by partnering with our Customers to integrate cutting edge techniques and technologies that achieve the best quality for our products and services."

Mrs. Li-Woan (Lee) Yang, President/CEO

Company Profile

Yang Enterprises, Inc. (YEI) was founded as an engineering consulting firm in 1986 by Dr. Tyng-Lin (Tim) Yang. In 1993, Mrs. Li-Woan (Lee) Yang assumed management and ownership of the company. YEI has provided top quality, award-winning services and products in support of the U.S. Space Program/NASA, the Department of Defense, and many Fortune 500 companies.

YEI is a high technology, woman-owned, small disadvantaged business that is financially secure, debt-free, and successful in meeting its business objectives. Our business focuses on Applied Engineering and Information Technology (IT) services. Our applied engineering services encompass design and analysis, environmental engineering, test and evaluation, logistics, architecture, and construction management. We provide IT solutions that include a broad range These services include the application of Electronic Document of professional services. Management Systems (EDMS) and Computerized Maintenance Management Systems (CMMS). YEI is a General Services Administration (GSA) Advantage member for IT services (GS35F-0896N), Professional Engineering Services (PES) (GS-10F-0107Y), Logistics Worldwide (Logworld) (GS-10F-0135Y), and Facilities Management Services (GS-21F-090AA). Additionally, since 2000, we have partnered with the State of Florida Department of Management Services (973-561-010-1) as a pre-approved IT services provider for delivering IT services. These services include analysis and design, development and integration, operations and support, and staff augmentation. We provide similar services for Miami-Dade County (ABCW0500064).

We are committed to excellence and customer satisfaction and continuously strive to provide responsive, flexible, and cost-effective solutions that exceed expectations. We take pride in our ability to combine the highest levels of technology with current best industry practices for the operations, maintenance, engineering, and IT requirements of government and private industry.

For each project, YEI becomes a partner in our customers' endeavors. By seamlessly working together, we successfully implement technical and management solutions that enable our customers to keep pace with their evolving needs and technological growth. As a result, our customers can focus on and readily achieve their primary objectives.

Overview



Commitment to the U.S. Space Program

As a longstanding contractor at several NASA centers, including Kennedy Space Center (KSC), Marshall Space Flight Center (MSFC), and Stennis Space Center (SSC), YEI is proud of our legacy of supporting the Space Shuttle and International Space Station (ISS) Programs. We look forward to the future by supporting NASA's Orion Program, which will explore beyond lowearth orbit and into deep space.

We currently perform, or have performed in the recent past, a variety of services in support of NASA, including:

- Access monitoring and control of critical flight hardware processing facilities in the KSC Space Station Processing Facility High Bay, including access to the ISS component processing area during completion and final checkout before launch aboard the Space Shuttle
- Flight hardware support operations including acquisition, kitting, inventory management, and control services
- Multi-disciplined architectural & engineering (A&E) services for the KSC Operations and Checkout (O&C) Building modernization, including pre-design assessments, engineering reports and studies, field support, and project management
- Procedure development, requirements review and implementation, task leadership, and problem resolution while supporting checkout assembly and payload processing services and the ISS at KSC
- Facilities, systems, equipment, and utilities (FSEU) services including electrical, mechanical, structural, civil, painting, and heavy equipment operations
- Logistics services including logistics engineering, logistics operations, and transportation
- Facilities operations and maintenance (O&M), including corrosion control; detail painting; carpentry; signage; roofing; metal shop operations; asbestos abatement; furniture moving; bridge, elevator, crane/rigging, and heavy equipment maintenance; maintenance of paved and unimproved roads and paved runway approaches; landfill operations; pest control; grounds maintenance; clean room operations; and custodial services
- Development, integration, and implementation of the Integrated Information Management System (IIMS), a financial and work management system at KSC
- Maintenance and repair of Government-owned photographic, research, development, test and evaluation, and machine shop equipment
- Facility condition assessments to observe, record, and recommend maintenance activities to maintain reliable facility performance, using personal digital assistants (PDAs) to gather data
- System engineering for electrical, mechanical, HVAC, and civil/structural systems
- Implementation of a Reliability Centered Maintenance (RCM) program

Overview



Safety Policy

Yang Enterprises is firmly committed to the health and safety of its employees and all who are involved in our contracts. We are committed to operating all of our contracts in a safe, efficient manner, and in compliance with safety, health and environmental policies/regulations through effective administration, education, and training. We provide an injury free work environment so people and the environment are not placed at unreasonable risk of injury or equipment damage.

Our most valuable resource is our people. We follow all policies/regulations to protect our employees and those individuals who work on the facilities where we have oversight. Protection of people and the environment is planned into all of our work activities. No job is so urgent that time cannot be taken to do it in a safe manner; therefore, each employee is empowered to "Stop Work" to protect their safety and the environment.

Teamwork and compliance with policies/regulations help us achieve our goal of an injury free workplace and protection of the environment and equipment entrusted to us. This makes our company a better place to work.

Locations

Yang Enterprises' headquarters are located in Oviedo, Florida. We have project sites located at Kennedy Space Center, Cape Canaveral Air Force Station, Patrick Air Force Base, and Marshall Space Flight Center. We support project sites throughout the Caribbean, and Central and South America, as well as in Europe, Africa, and Asia.



Technical Services

Technical Services

Y ang Enterprises is a diversified technical services company that offers a broad range of expertise in Applied Engineering and Information Technology services. Our Applied Engineering services include extensive Architectural and Multi-Disciplined Engineering Design and services, Facility Operations and Maintenance (O&M) services, and Logistics services. Our Information Technology services provide state-of-the-art professional and consulting services with advanced products. We have successfully provided these services to Federal and State Government agencies, and commercial entities involved in Space, Defense, Transportation, Telecommunications, Petroleum, Food, and Social Services.

Architectural & Engineering Design Services

YEI has been providing engineering services to Government and commercial clients since our inception. The addition of architectural disciplines supported by our civil, geotechnical, electrical, mechanical, structural, and environmental engineering disciplines provide us with the ability to increase our client support. Our architectural capabilities include designing for ambience, functional, environmental, and aesthetic considerations; scheduling, cost estimating and construction administration; and consulting. We also conduct peer reviews; and ensure structural designs to account for load, seismic activity, hurricane conditions, and other conditions that affect the structural integrity of buildings.

We provide innovative solutions to support repairs, interior and exterior redesign and new construction projects. The industries we serve include education, commercial, and retail. Our clients include McDonald's Corporation, U.S. Department of Veterans Affairs, ExxonMobil USA, and Publix Supermarkets, Inc.

Engineering Services

YEI has been successfully serving the aerospace, petroleum, and retail grocery

industries since 1986. Our engineers are qualified in civil, geotechnical, electrical, mechanical, structural, and environmental disciplines, as well as cost estimating and construction. We maintain current knowledge of Government and commercial requirements design, review, documentation, and record keeping.

Facilities Operations and Maintenance Services

YEI is experienced in managing and performing facility and infrastructure operations and maintenance of facilities, launch structures, laboratories, and test-beds for private industry and government agencies including NASA, the U.S. Air Force, and the U.S. Army.

Logistics Services

YEI's most recent growth has come from the addition of experienced logistics personnel performing work at NASA's Marshall Space Flight Center and for the 45th Space Wing at Cape Canaveral Air Force Station. We perform logistics services including shipping and receiving, equipment maintenance and repair, transportation and motor pool, warehouse services, inventory management, and disposal services.



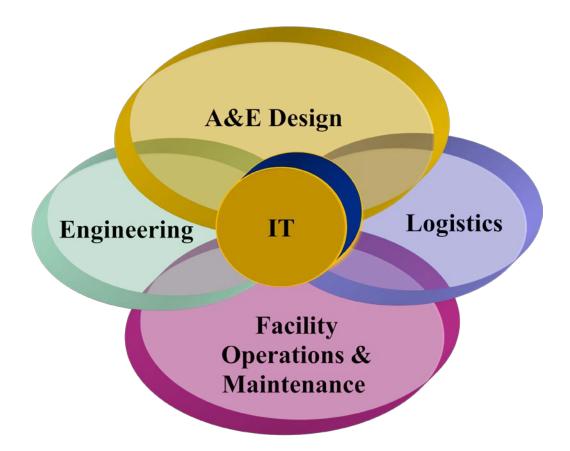
Technical Services

Information Technology Services

YEI provides IT services that include a broad range of professional and consulting services, applications of Electronic Document Management Systems (EDMS) and Computerized Maintenance Management Systems (CMMS), as well as the advanced products and training that support these applications.

YEI's Information Technology Laboratory offers a risk-free approach to systems

development, test, implementation, and assessment. The benefits of this lab to our customers is that our integrated business and information management system modules are tested and proven prior to implementation on-site at our customer's location. Annual assessments assure system hardware and software remains current throughout the contract duration. These benefits lower the risk of system obsolescence, which could result in mission failure.





Architectural & Engineering Design Services

Architectural and Engineering Design Services

YEI was founded with an advanced engineering capability and has provided Architectural and Engineering (A&E) Services since 1986. We provide multi-discipline design services to create engineering design standards including architectural, civil, structural, mechanical, electrical, communications, environmental, safety and security. We also perform site development planning, and permitting; develop bid packages; and perform environmental assessments and impact studies employing state-of the-art technologies. Our A&E services encompass design of modifications for reconfiguration and expansion of government facilities, site assessments, and user consultations; engineering design calculations, preparation of drawings using current CAD/CAE technology, and preparation of construction packages with cost estimates and schedules. All services are performed in compliance with local, national, and international codes and regulations. We provide IT support for design services by developing and hosting a dedicated secure internet website for storage and access to standard drawings, specifications, manuals, and manufacturers' data.

We maintain knowledge of historical and current building codes, and government requirements related to safety, security, quality, and documentation and recordkeeping.

We perform design services for new construction, repair, and interior/exterior redesign including:

- Create plot plans for site layout
- Prepare site development packages
- Prepare demolition plans
- Create facility design documents
- Develop planning and zoning packages
- Prepare bid packages
- Attend and document design review conferences
- Design modifications to comply with current codes
- Search existing building records
- Determine the impact of modifications on the original building design
- Perform on-site evaluations and construction oversight
- Ensure compliance with all regulations

Our diverse capabilities are demonstrated by the wide variety of industries and customers we serve.

The industries served include:

- Commercial
- Defense
- Education
- Government
- Restaurant
- Retail
- Space

Some of our customers, together with those on page 15, include:

- The Boeing Company
- U.S. Department of Veterans Affairs
- ExxonMobil Inter-America, Inc.
- McDonald's Corporation
- NASA
- Publix Supermarkets, Inc.
- US Air Force



Engineering Services

Engineering Services

YEI was founded with an advanced engineering capability and has been successfully serving the aerospace, petroleum, and retail grocery industries for over 25 years. Our engineers are qualified in architectural, civil, geotechnical, electrical, mechanical, structural, and environmental disciplines, as well as cost estimating and construction. We maintain current knowledge of building codes and government requirements related to safety, security, quality, documentation, and record keeping.

Engineering Design and Analysis

YEI staff members are skilled in providing engineering design/analysis services in the architectural, structural, civil, mechanical, geotechnical, and electrical disciplines, as well as CAD/CAE, cost estimating, and systems and sustaining engineering.

Environmental Engineering

YEI senior staff members have extensive experience providing environmental assessments, permitting, asbestos abatement inspections, sampling, and monitoring; ensuring compliance with federal, state, and local regulatory agency guidelines; and monitoring site working conditions to ensure compliance with OSHA requirements.

Secure Facility Design

YEI is skilled in electronic security systems, closed-circuit television (CCTV), personnel access control, acoustic treatments for architectural design, HVAC duct silencers, physical security, shielded facilities, filtered power and red/black criteria, and RF filtering of power and communication circuits.

Project Management

YEI project managers employ state-of-theart tools to perform planning, monitoring, and control of all aspects of each project.

Test and Evaluation

YEI is experienced in site inspection and investigation, sample collection and testing, and providing expert witnesses for condemnations. We also provide functional testing and evaluation of prototype and developmental systems, including both software and hardware.

Program and Mission Operations

YEI key personnel have participated in various strategic planning activities for the realignment of science and engineering organizations, continuous budget planning, and performance evaluation.

Construction Management

YEI has provided bidding and construction documentation services for over 25 years. Our experience includes construction management of underground fuel systems and of retail convenience store installations in 25 countries.

Research and Technology Development

Through personal relationships, past business relationships, endowments, and affiliations, YEI has established relationships with several noted, world-class research institutions. This relationship provides valuable extensions of our research and technology development capability.



Facilities Operations & Maintenance Services

Facilities Operations and Maintenance Services

YEI personnel manage and perform facility and infrastructure operations and maintenance of facilities, launch structures, laboratories, and test-beds for private industry and government agencies including NASA, the U.S. Air Force, and the U.S. Army. Listed below are operations and maintenance services we perform.

Reliability Centered Maintenance (RCM)

YEI staff is skilled in implementing RCM solutions to improve systems reliability and realize cost savings. We have effectively implemented RCM programs within NASA and the Department of Defense (DoD) with highly effective results. RCM tools utilized include: analysis software, infrared cameras, vibration monitoring equipment, and oil analysis. We have found that the studies conducted by NASA show that every \$1.00 spent on RCM efforts results in a \$3.00 return on investment.

Systems Engineering

Using the results of RCM and failure analysis, our Systems Engineers update preventative maintenance intervals, increase RCM schedules and modify maintenance instructions. They also share lessons learned with other sites; and aid our design engineers in selecting more efficient and reliable systems.

CMMS Implementation and Integration

YEI also maintains an Information Technology Laboratory (ITL) that is used to develop and validate different Maximo and IT solutions. We have successfully introduced and upgraded Maximo to improve maintenance and reporting for commercial and Government clients. Our ITL has Maximo versions 4.1 thru 7.5+ installed and is used to develop customized products to support our clients.

E-Quality

We developed a Maximo extension named E-Quality to provide automated inspection notices to our quality staff. Notification triggers are set based on criticality of systems, repair cost, and multiple trouble calls for the same system. The result has been to improve availability of critical systems and reduce rework.

Facility Condition Assessments

We conduct facility condition and energy/water use assessments to meet either a four or five year cycle. These assessments are used to accurately document repair/replacement and future requirements. The information is also used to identify budget requirements and incorporate requirements into task planning.

Heavy Equipment Operations

We have the operations and maintenance skills and knowledge to manage a diverse set of vehicles and equipment ranging from general purpose lifting equipment to fixed and mobile complex crane equipment. Lift plans are developed to ensure proper rigging and communication with operators and spotters. Our staff conducts over 2,200 lifting equipment operations per year, and are third party certified.



Facilities Operations and Maintenance Services

Operations and Maintenance (O&M) Documentation

YEI captures critical systems and facilities data to develop Standard Operating Procedures and conveys this knowledge to the workforce through formal training. This process ensures that corporate knowledge is retained to provide consistent facilities maintenance and to ensure safe work practices.

Predictive Testing and Inspection (PT&I)

YEI Systems Engineers monitor failures and conduct root cause failure analysis on critical and non critical systems. This analysis results in recommendations to modify or increase the use of technology which includes vibration analysis, oil analysis, installation of remote sensors, motor analysis, thermographic equipment, and laser alignment to reduce unexpected failures and improve the availability of systems and equipment.

Additional support elements for which we have extensive experience include:

- Preventive Maintenance Plans
- Annual/Five-Year Work Plans
- Maintenance Procedures
- Work Management and Scheduling
- Disaster Plans and Support
- Facility/System Modification Design
- Pre-Operation Facility Checkout
- Flight Hardware Support
- Engineering Support for On-Site Troubleshooting
- Operational Training
- Safety Walkdowns

- Vehicle/Equipment Maintenance
- Access Control and Monitoring
- Call Center/Help Desk Operations
- Bridge Operations
- Roads and Grounds Maintenance
- Refuse Removal
- Landfill Operations
- Pest Control
- Clean Room Operations
- Custodial Services
- Corrosion Control





Logistics Services

Y ang Enterprises currently performs logistics services on the Institutional Services Contract at Kennedy Space Center (KSC), Launch Operations Support Contract at Cape Canaveral Air Force Station (CCAFS), and for ExxonMobil Global Services Company. We have over 17 years of logistic service experience including the Joint Base Operations Contract at KSC and CCAFS, and on the Logistics Services Contract at Marshall Space Flight Center. The services we provide include:

Redistribution and Utilization

Our logistics personnel process requests to dispose of material, prepare assets for storage and subsequent sale. This process includes identifying and preserving potential artifacts, electronically imaging and indexing archival documentation, creating traceable receipts, and ensuring sensitive data is removed prior to sale. To support GSA sales we publish a list of items to be sold, provide access to screeners to view surplus property, process scrap metal; process donation program requests, and maintain disposal records.

Establishment and Maintenance of a Shelf Life Program

Our warehouse specialists review manufacturer and local specifications to establish a shelf life for materials. Items under this program are tracked and a monthly report is generated to advise users when the shelf life is about to expire. User requests to extend the shelf life are processed and when approved the records are updated. Items that have expired are documented and removed from inventory.

GSA Vehicle Fleet Management

YEI manages approximately 350 GSA fleet vehicles. This fleet consists of heavy equipment, dump trucks, pickup trucks, crew vehicles, step vans, sedans, and buses. Management operations include inspection, maintenance, reporting, fuel management and vehicle replacement.

Inventory Management

YEI manages over 250,000 inventory items located in over 150,000 square feet of warehouse and is valued at over \$7 million. These assets support critical flight and space operations and daily maintenance tasks. Stock "Low" and "High" levels are adjusted to minimize the number of items removed due to the shelf life expiration.

Additional logistics support elements for which we have extensive experience include:

- Flight Hardware Support
- Transportation Services
- Property and Equipment Services
- Supply and Support Services
- Material Acquisition

- Material Receiving and Delivery
- Purchasing
- Cylinder Demurrage
- Furniture reconditioning



Information Technology Services

From commercial management support systems to real-time space and defense command and control, we provide staff, tools, laboratories, and a wide selection of the best current technology, commercial-off-the-shelf (COTS) products. YEI can develop and implement turnkey solutions or provide discrete phased services, including verification and validation reviews. We also provide and support advanced products for one-stop technology solutions.

Integration Services

YEI is a One-Stop-Shop for the full spectrum of integration services, from assessment through design, implementation, and training. With our experienced professional staff, we can assure the timely implementation and operational support necessary to meet your goals and objectives.

- Systems Engineering
 - Site Assessment and Analysis
 - o Strategic Planning
- Software Engineering
 - Project Management
 - Conceptual Design
 - Functional Requirements Development
 - o Software Development
- Implementation
 - Installation and Setup
 - o Customization
 - System Administration
 - o Integration and Testing
 - o Training
 - o Application Roll-Out
 - Post Implementation and Maintenance
- Technical Support/Software Maintenance
 - Tiered Help Desk
 - On-Site Support

Seat Management

YEI's seat management program provides key support functions that are consolidated and priced per user/seat, effectively managing distribution of any computing environment with defined services at a reasonable and predictable cost. Our seat management program standardizes hardware and software configuration and provides tools for remote monitoring and problem resolution by our highly trained, wellequipped on-site support staff.

Each implementation can include a mix of the following features:

- Hardware Leasing/Software Procurement
- Installation, Configuration, and Activation
- Onsite Software Support
- Break-Fix Support
- Electronic Software Distribution
- Asset Management
- Help Desk
- Server Management
- System Administration
- Technology Refreshment



Enterprise Applications

YEI integrates CMMS, EDMS, and GIS technology products. We are an IBM partner for the MAXIMO CMMS.

Computerized Maintenance Management System (CMMS)

YEI has extensive MAXIMO CMMS integration experience at Kennedy Space Center in partnership with Space Gateway Support, United Space Alliance, and The Boeing Company, as well as at Cape Canaveral Air Force Station in support of Space Coast Launch Services. We perform site assessment; specification, system and database design; systems migration; report development, application development; testing; system enhancements; procedures development; help desk functions; and product upgrades.

Electronic Document Management System (EDMS)

YEI provides software and professional services for the purchase, design, and development of enterprise-wide EDMS solutions that electronically catalog, store, manage, assemble, and route documents.

Simulation and Modeling

YEI personnel have extensive education and experience in real-time and analytical simulation and modeling.

Technical Support

YEI customers are guaranteed timely response to their needs through our technical help desk operation and on-site support capabilities.

Information Technology Laboratory

YEI maintains an Information Technology Laboratory that is used to validate different IT solutions and to simulate each of our customers' specific functional environments. The Lab's primary purpose is to prototype opportunities for new technologies that will enhance system performance, function, and efficiencies so that YEI can provide beneficial recommendations to our customers.

Information Systems

YEI software engineers produce and support information systems built on .NET Framework, Java, ASP, Visual Basic, Oracle, SQL Server, and CORBA.



Outsourcing

YEI provides consulting in applications development, data structures and strategy, quality assurance, technology research, client technologies, customer support, network management, Internet planning, engineering and operations, enterprise resource planning, telecommunications, electronic commerce, business intelligence systems, and e-commerce.

Web Services

YEI provides secure global access to documents and engineering drawings on our corporate web site.



Real-Time Control Systems

With roots in the development of the Space Shuttle's launch control system and experience on the Checkout Launch and Control System contract at Kennedy Space Center, YEI has expertise in missions supporting computerized remote control and monitoring systems.

Communications

YEI implements and supports voice, data, and video communications hardware and software.

Project Management

YEI provides a proven system methodology and the project management expertise to manage both large, complex projects and adhoc prototype developments.

Instructor-Led Training

YEI delivers instructor-led technical courses in our world-class learning facility and at customer sites. We are experts in the entire range of educational services including custom training needs analyses, course design, instructional materials development, training delivery, testing and proficiency assessment, and remediation.

YEI provides instructor-led courses to NASA, U.S. Air Force, and contractor personnel at Kennedy Space Center and Cape Canaveral Air Force Station. This training concentrates on information technologies involving workflow management, asset management, purchasing/acquisition, and a variety of miscellaneous applications.

YEI also provides a wide range of instructor-led training to our commercial customers. A major element of this effort has been the on-site training of ExxonMobil engineering and contractor personnel in the use and application of YEI-developed design packages. We have designed and developed courses for users and administrators of our software products.

Computer-Based Training

YEI designs and delivers an array of computer-based training products. Our online tutorials and context-sensitive help features have been tightly coupled with our information technology products to provide quick start and assimilation as needed to maximize the utility of our products. Our professional multimedia capabilities permit the integration of audio, video, animation, pictures, graphics, text, and other media to maximize learning in a stand-alone training environment.





Advanced Products

YEI creates strategic benefits for our customers by developing, integrating, and supporting advanced hardware and software products. We routinely conduct research, analyses, development, and certification testing of all software and hardware products prior to implementing them in the real world. The advanced products we offer include:

MAXIMO Enterprise

YEI maintains a close partnership with IBM, the vendor of MAXIMO Enterprise, which is the most flexible, advanced, and popular asset management solution available for the maintenance of facilities, fleets, and infrastructure.

Vortex

Vortex, a YEI designed, full-featured Electronic Document Management System (EDMS) tool designed for small to medium business.

Electronic Document Management System (EDMS) Components

EDMS components include workflow and OCR/ICR modules to allow electronic document and content management providing capture, indexing, storage, retrieval, and reproduction.

The workflow module is a rules-based process automation system that manages complex business processes.

The OCR/ICR module automatically identifies forms and recognizes handwriting (ICR), machine print (OCR), check marks (OMR), and bar codes to extract even the toughest data from scanned images without sacrificing efficiency.





Our Major Customers

YEI has a demonstrated history of completing work tasks on time and within budget, conforming to contract documents and institutional requirements, and delivering proper documentation accurately and in a timely manner for all our projects. An indication of the quality of our services and the satisfaction of our customers is the repeat business we receive. Our outstanding track record and list of satisfied customers substantiate our degree of commitment. A sampling of our satisfied customers includes:

Government	Commercial
Kennedy Space Center	Total Petroleum
URS (An AECOM Company) Space Gateway Support (SGS) The Boeing Company United Space Alliance (USA) I-Net, Inc./Wang Labs Rockwell International Corporation Jacobs Technology Inc.	ExxonMobil USA
	ExxonMobil Inter-America, Inc.
	Publix Super Markets, Inc.
	BJ's Wholesale Club
	Shell Oil Products Company
Marshall Space Flight Center URS (An AECOM Company)	McDonald's Corporation
	Amoco Corporation
Cape Canaveral Air Force Station Space Coast Launch Services (SCLS)	Chevron, USA
	Star Enterprises
AMES Research Center	Walt Disney World Company
Bay Pines VA Medical Center	20 th Century Fox
U.S. Department. of Housing & Urban Development Boston Housing Authority	ICF Kaiser
	CSX/TDSI
	AMEC
	3M National Advertising Company
State of Florida	
Department of Children and Families	
Agency for Health Care Administration Department of Transportation	
Department of Management Services	





Our Awards

YEI is committed to delivering high quality products and services at a superior value. Our attention to quality, coupled with our timely, cost-effective performance, has earned recognition from our customers and partners as well as from government agencies. In addition to the numerous individual awards our employees have received for safety, quality, and performance, President/CEO Li-Woan Yang and the company's accolades include:

- KSC Small Business Subcontractor of the Year 2008 and 2013
- MSFC Small Business Excellence Award 2013
- KSC Executive Safety Award 2013 for Significant Incident Prevention
- ISC Eclipse Award 2013 for Cost and Environmental Savings
- NASA Environmental and Energy Team Award 2012
- Boeing Performance Excellence Award Gold Level 2009 and 2011
- Boeing Space Exploration, Exceptional Company Performance Award (a Space Flight Awareness award) for performance on the Checkout, Assembly, and Payload Processing Services (CAPPS) contract at KSC
- An average of 57 awards and recognitions per year for excellent performance on the Joint Base Operations Support Contract (JBOSC) at Kennedy Space Center (KSC), Cape Canaveral Air Force Station (CCAFS), and Patrick Air Force Base (PAFB)
- OSHA Voluntary Protection Program (VPP) Star Award on JBOSC at KSC, CCAFS, PAFB
- Spaceflight Awareness Award and Silver Snoopy Award Center Operations Support Services and Logistics Services Contracts at Marshall Space Flight Center – *awarded to less than 1% of the workforce annually*



- U.S. Small Business Administration Entrepreneurial Success of the Year for the North Florida District Office and State of Florida
- U.S. Small Business Administration Minority Small Business Person of the Year for the North Florida District
- Certificate of Appreciation from United Space Alliance (USA) for Successful Implementation of the MAXIMO Computerized Maintenance Management System (CMMS) in the Ground Support Systems Organization at KSC
- Letter of Appreciation from Space Gateway Support for Exemplary Work Performed in Advancing the Introduction of Release-1 of the Management Information System (MIS) for the JBOSC at KSC, CCAFS, and PAFB
- KSC Woman-Owned Small Business Subcontractor of the Year





YEI Corporate Headquarters, Oviedo, Florida