PAX-SUN ENGINEERING, INC.

COMPANY PROFILE

January 2016

Pax-Sun, Inc. was formed in February 1978 for the purpose of purchasing the assets of Poulan-Jones, Inc., a residential heating, air conditioning and sheet metal fabricating company. The purchase was consummated in March and Pax-Sun, Inc. began doing business on March 15, 1978. The remainder of that year, sales totaled approximately \$250,000.

Since 1994, T. L. (Tom) Paxson, PE, FNSPE has been devoting most of his time to engineering design and consultation. Bob Ecker and James Blackwood manage the day to day operations of the HVAC Construction-Service side of the business, with Bob concentrating on the Nacogdoches and north markets and James concentrating on the Lufkin and south markets.

Pax-Sun, Inc. has been a designing and installing building management system installations since 1985. The office and shop facilities of Pax-Sun, Inc. are located at 1607 East Denman, Lufkin, Texas with approximately 400 square feet of office space and approximately 6,000 square feet of shop area situated on .67 acres of land. In addition to these facilities in Lufkin, Pax-Sun has operated a branch office at 2212 North Stallings in Nacogdoches, Texas since 1986.

In December 2012 the decision was made to move the Engineering functions to a new corporation, Pax-Sun Engineering, Inc., with offices located at 3913 South Chestnut, Lufkin, TX 75901. The engineering offices are equipped to produce "AutoCAD LT 2015" drawings, pdf documents and black & white or color plots. As a separate corporation, Pax-Sun Engineering is better positioned to offer MEP consulting services.

The Angelina Chamber of Commerce named Pax-Sun, Inc. Small Business of the Year 2000. This prestigious award recognizes outstanding business ethics and community service by the company and its employees.

In January 2015, Pax-Sun, Inc. was sold to James Blackwood and continues to operate out of the same facilities in Lufkin and Nacogdoches. Tom Paxson, remained on the board of directors in a non-ownership position to provide advice and continuity.

MANAGEMENT:

Thomas L. Paxson, PE, FNSPE, President is the majority stockholder of Pax-Sun Engineering, Inc. He is a Licensed Engineer in the State of Texas and holds a BMAE degree from the University of Delaware and a MSME degree from Lehigh University. Prior to forming Pax-Sun, Inc. Tom was employed by U. S. Steel Corporation for six years, first as a maintenance foreman, and then as a Construction Mechanical Engineer. Between graduate school and employment with U. S. Steel, Tom served as an officer in the U. S. Army Corps of Engineers reaching the rank of Captain.

Tom holds a Class "A" Texas Air Conditioning Contractor's License and is certified to handle all types of refrigerants. Tom was President of the Lufkin Rotary Club for the year 2000-2001, and is Past President of the Texas Society of Professional Engineers (2001-2002). He was also President of the Texas Air Conditioning Contractors Association in 1990-1991. In 2004 he was named a Fellow in the National Society of Professional Engineers.

Tom was a member of the executive committee of NSPE, Professional Engineers in Construction (PEC) and served as Chairman for two years (2011-2013). He has been Chairman of ASHRAE SPC180 (Standard Practice for Inspection and Maintenance of Commercial Building HVAC) for the past two years. The standard is being revised at the request of utilities and government entities, to include a users' manual. Tom has also been a voting member of ASHRAE SPC211 (Standard for Commercial Building Energy Audits) for the past three years.

Pax-Sun Engineering Profile Continued

CONSTRUCTION PROJECTS:

While under the ownership and management of Mr. Paxson, the largest single contract awarded to Pax-Sun, Inc. was the HVAC installation portion of the Newton County Courthouse Historical Restoration, which was completed in 2012 and valued at \$478,000. In addition to the construction, Pax-Sun Inc. was commissioned to redesign the HVAC portion of the project for \$25,000, prior to being awarded the construction contract.

The next largest single contract awarded to Pax-Sun, Inc. was the HVAC installation portion of the Trinity County Courthouse Historical Restoration, which was completed in 2011 and valued at \$400,000. Pax-Sun, Inc. also designed all of the MEP facilities for this project.

The third largest project was the Jasper County Courthouse Historical Restoration, which was completed in April 1993 at a cost of \$325,000. It is because this project was so successful that the company was awarded the Newton County project. Prior to that, largest project occurred in fiscal year 1988, when the company completed a commercial design-build contract with Lufkin Independent Schools for \$240,000.

The bulk of Pax-Sun's work under Mr. Paxson's leadership was design-build and/or negotiated construction. Among Pax-Sun's largest projects are:

The Jasper County Courthouse Historic Restoration,

Jasper, TX

Georgia-Pacific Lab. Renovations, Lufkin

The First Presbyterian Church Sanctuary, Lufkin

First United Methodist Church Christian Life Center,

Jasper

The Californian Restaurant, Nacogdoches
Office Renovations, Quantum Chem., Latexo

Lufkin ISD Elementary School Cafeteria/Kitchen

Additions, Lufkin

Lockheed Martin Renovations, Lufkin Leon County Courthouse, Centerville, TX

Farmers State Bank, Center, TX

Newton County Courthouse, Newton, TX

Trinity County Courthouse, Groveton, TX

Southwest Canners Fill Room Make-up

Air Installation, Nacogdoches, TX

St. Cyprians School, Lufkin Rex Manufacturing, Groveton

LCTX Operation Offices, Lufkin

Lufkin ISD Expansions, Lufkin Central High School, Central

Diboll Elementary School Gym, Diboll

First Methodist HVAC, Lufkin, TX

Trinity Mission, Diboll, TX
J. S Moore Building, Lufkin, TX

Central Heights ISD

St. Johns UMC, Texas City, TX

ENGINEERING PROJECTS:

Since 1985, Pax-Sun, Inc. has gradually increased its furnishing of consulting engineering services to Architects, businesses and institutions in Texas. Pax-Sun, Inc. and subsequently, Pax-Sun Engineering, Inc., has provided **Mechanical and/or Electrical Engineering Services** for:

Stephen F. Austin State University

Wiley College

Jarvis College

Kilgore College Mary Harden Baylor University

Lufkin ISDColmesneil ISDHudson ISDApple Springs ISDHuntington ISDWest Sabine ISD

Pax-Sun Engineering Profile Continued

Diboll ISD Garrison ISD
Spurger ISD Wells ISD
Central Heights ISD Woden ISD
Central ISD Douglas ISD
Martinsville ISD Alto ISD

Burkeville ISD Kirbyville ISD Rusk ISD Evadale ISD

Hempstead ISD Nacogdoches County

Trinity County

Newton County

Panola County

San Jacinto County

City of Huntsville

City of Nacogdoches

Cass County

Polk County

Leon County

Franklin County

City of Lufkin

MTC Corrections

Telco Credit Union First Assembly of God, Lufkin

Precision Lumber Company Sunbeam Corporation
Chapel Life Ministries Atlas Energy Company

Boy's & Girl's Club, Diboll Boy's & Girl's Club, Nacogdoches

Fromberg Associates, Inc.

Memorial Health Syst. of East Texas

Hesters and Sanders Architects

Toigo Engineering

Pinecrest Nursing Home

San Augustine Hospital

Marcel Quimby, AIA

Goodwin-Lasiter, Inc.

John Hill, AIA KSA, Engineers / Architects
ARF, Architects & Engineers, Inc. Scott & Strong, Architects

JML Architects Tim Ellison, AIA

Harold Kaemmerling, AIA

Roy Harper and Associates

Stokes & Associates

Gerald B. Bratz, AIA

Hallum Architects, Inc

Maly & Associates

Temple Inland, Inc.

Robert E. Carnes, AIA

Quorum Architects Sinclair & Wright Architects

Camp Design Group Larry Martyn, AIA

Cross-Winton Associates Laura Culpepper, AIA

Hugman Architecture and Construction City of Longview

Pax-Sun Engineering Profile Continued

Martin Resource Products Sanders Architecture

Burke Center CHI – St. Luke's, Memorial

Harrison County ESD#5 ADAC

Eastview Pentecostal Church Legal Monkeys

Frank Surveying Peter's Chevrolet

Martin Chevrolet Center of Hope

Atkinson Candy American Echem

Blinn College TCU