



Advanced Electronic Manufacturing Solutions

CORPORATE PROFILE

Corporate Info

Corporate Name: Sibex Inc.
Trade Name: Sibex Electronics
Incorporated: 1983

727-726-4343
Revised 3/9/10

1040 Harbor Lake Dr., Safety Harbor, FL 34695
www.sibex.com

727-726-4434 (Fax)

President/CEO: Michael J. McCarthy
Chief Financial Officer: Ronald E. McMillen
Sales & Marketing Manager: Robert Madden
New Business Development: Steve DeRose
Southeast Sales Manager: Kevin Tippett
Engineering Manager: Robert Daugherty
IT Manager: Alan Tedrick
HR Administrator: Jody Lewis

Sibex Corporate Headquarters

1040 Harbor Lake Drive
Safety Harbor, FL 34695
727-726-4343 (P)
727-726-4434 (F)

DUNS: 15-196-5043

Cage Code: 0E3Z3

NAICS Codes: 334111, 334220, 334290, 334412, 334418,
334419, 334510, 335999, 425110, 541330, 541512, 811219
SIC Codes: 3672, 3663, 3669, 3679, 3829, 5065, 8711,
8742

Hours of Operation: M-F, 8am to 5pm

Manufacturing Hours of Operation: M-F, 8am to 4:30pm

Manufacturing Locations

1. Safety Harbor Facility

1040A Harbor Lake Drive
Safety Harbor, FL 34695
727-726-4343 (P)
727-726-4434 (F)

2. Largo Facility

12722 62nd N., Suite 204
Largo, FL 33773
727-726-4343 (P)
727-726-4434 (F)

3. Homosassa Facility

1760 S. Dimensions Terrace
Homosassa, FL 34448
727-726-4343 (P)
352-564-0772 (F)

Company Goals

Continuous Sales Growth and Profitability
High Customer Retention
True Partnership Relationships
Commitment to Excellence
Stringent Quality Standards
Cost-Effective Solutions
Exceptional Customer Service
Aggressive Supply Chain and Fulfillment Initiatives

Industries

Communications • Instrumentation and Controls • Consumer Electronics • Medical Electronics • Power • Military • LED Technology • Transportation

Services and Products

Veteran-Owned Small Business (VOSB), UL Certified ISO 9001:2008 and ROHS-compliant Electronic Contract Manufacturer - printed circuit board and electromechanical assembly including cable harness and box build. Three Florida facilities, over 100 employees. Real-time MRP and quality control system, multiple automated fine-pitch SMT & through hole production lines, BGA w/X-ray, functional testing and coating. Prototype to higher volumes at extremely competitive pricing.

Capabilities

1. Safety Harbor Facility

Prototype to medium volume electromechanical assemblies, box builds, cable harnesses with prototype SMT and low volume through hole production.

Manufacturing Space: 8,000 sq feet

Employees: 15

Production Manager: Zeb Kozub

2. Largo Facility

Prototype to medium volume electromechanical assemblies, box builds, and cables. This is a customer-dedicated facility.

Manufacturing Space: 5,000 sq feet

Employees: 17

General Manager: Wendy MacIntyre

Production Supervisor: Josh Buck

3. Homosassa Facility

Prototype to higher volume printed circuit board assemblies, electromechanical assemblies and box builds with advanced real-time quality & MRP system, four (4) automated fine-pitch SMT & through-hole production lines, BGA w/x-ray, functional or in-circuit testing, burn-in, conformal coating.

Manufacturing Space: 54,000 sq feet

Employees: 70

General Manager: Rick Biron

Program Manager: John Kish

Production Manager: Jackie Ewing

Purchasing Manager: Kathy Smith

SMT Manager: Tommy Ewing

Test Engineer: Conrad Blood

QA Manager: Tom Post- RAB/QSA Accredited Lead Auditor

Quality Systems: UL Registered ISO 9001:2008, ANSI-ASQ National Accreditation Board Certified, QA Management Certified, IPC-A-610 Class 2 and Class 3

Additional Services and Programs:

Advanced Electronic Manufacturing Solutions

CORPORATE PROFILE

Engineering Design Services and Testing Development
Lean Manufacturing and SPC/Sampling
Continuous Improvement Training