ADVANCETECH EMBEDDED
F U T U R I S T I C   D E S I G N S

MAKE IN INDIA

Design
Deliver
Deploy

28 Years of Excellence

Rugged Embedded Solutions

Business Domains

Nuclear Research

Radiation
Detection
Monitoring
Corrosion

Industrial

SCADA
MES
SENSORS
IOT
Panels

Education

Teaching
Equipment

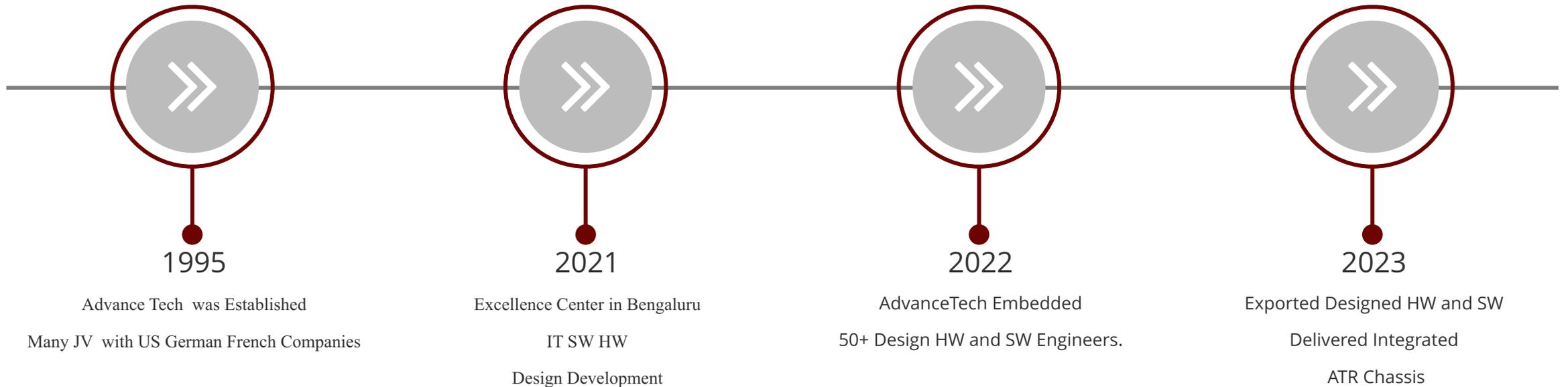**Mil Aero**

Rugged CPU
Rugged I/O
Mil !553
VPX VME

BFSI

Voice Loggers
Turrets
Software
BI

Group Companies

advancetech
KEEPS YOU AHEAD

INVANSYS
INNOVAT ON TO THE CORE

ae
ADVANCETECH EMBEDDED
FUTURISTIC DESIGNS

DigiConic
INTELLIGENCE DELIVER

28 Years of Excellence

OUR HISTORY

1995
Advance Tech was Established

Many JV with US German French Companies

2021
Excellence Center in Bengaluru

IT SW HW

Design Development

2022
AdvanceTech Embedded

50+ Design HW and SW Engineers.

2023
Exported Designed HW and SW

Delivered Integrated

ATR Chassis

Futuristic Designs

Group Companies

1995 — Founded by Technocrats

Mumbai — HQ, with offices in Bengaluru, Hyderabad. Kolkata, Delhi ,Dubai UAE

100+ — Employees. (and growing!)

Industries

Pharma • A&D • Automotive • Heavy Industry • High-Tech • Medical Devices • BFSI • Nuclear

Management Team

Pradip Kulkarni
Group chairman and MD

Nijesh Parmar
Director and CTO

Arindam Gupta
Director and COO

Jagan
Head Mil Aero

Vaishali Singh
Director

Rajesh
IIOT Head

Prasad
Delivery Head

Ramkrishna
E &R Head

Rahul
Head Industrial

Partners / Products / Services

Partners
NAII
MIRION
IDEAL
CORMET
ASCON
REDLION

Products

Nuclear Research
Radiation
Detection
Monitoring
Corrosion

Mil Aero
Rugged CPU
I/O
!553
VPX VME

Industrial
SCADA
MES
SENSORS
IOT
Panels

BFSI
Voice Loggers
Turrets
Software
BI

Education
Teaching
Equipment

Services
Hardware Software
Development
Offshore SLA and MSA
Design engineering
L1 ,L2,L3 Support
Managed Services

MDP00002.JPG

Excellence Center Mumbai   **Excellence Center Bengaluru**   **Excellence Center Vadodara**

Group Companies

INVANSYS INNOVATION TO THE CORE   advancetech KEEPS YOU AHEAD   DigiConics INTELLIGENCE DELIVERED   advancetech INTERNATIONAL

Joint Ventures History

ICONICS Make the Invisible Visible™   kontron   CYBERTECH INTERNATIONAL

We Speed up
Your Mission to Success

We are Design Engineering and Software and hardware Solutions company.
Provide Domain experts Software Development Team with Full Project management Using Agile Methodology.
Requirement gathering and project management with Expert and experience Teams

ABOUT US

Bengaluru

Digital Factory

8 to 10 ATR Per Months Scalable to 15 to 20

DIGITAL FACTORY

ERP BASED TRACK A TRACE

IOT BASED QUALITY CHECKS

PEOPLE INDEPENDENT MANUFACTURING

EXPORTING TO FRANCE AND US

DESIGN TEAMS

EMBEDDED SOFTWARE TEAM

MECHANICAL FABRICATION

Vadodara

Automation Factory

Control Instruments FACTORY

Spread in 10,000 SFT factory in Gujarat

Manufacturing Control Panels, Skids

Manufacturing , Sensors Mil grade

Calibration facility of world standard

Panels Sensors Scada MES Software

Design Engineering

Mumbai

Nuclear Instrumentation Center-Factory

Miron Technologies
Excellence Center

Excellence at cost of 1 million USD

Spread in 6000 SFT facility

State of the art systems from Mirion

Up skill Training and Hands on for Users

Make in India with value add

OUR MISSION

"At AdvanceTech Embedded Systems, our mission is to provide exceptional embedded systems solutions that enable our clients to drive innovation and achieve technological excellence. We are committed to delivering reliable and cost-effective products and services, leveraging our expertise in embedded systems design, development, and integration. By fostering strategic partnerships, embracing emerging technologies, and nurturing a culture of continuous learning and improvement, we aim to exceed customer expectations and contribute to the advancement of industries worldwide."

Futuristic Designs

OUR VISION

Our vision at AdvanceTech Embedded Systems is to revolutionize the world through innovative embedded systems solutions. We strive to be at the forefront of technological advancements, empowering businesses and individuals with intelligent and reliable embedded systems that drive efficiency, enhance performance, and transform industries. With our unwavering commitment to excellence, forward-thinking approach, and passion for pushing boundaries, we aim to shape a future where embedded systems play a pivotal role in creating a smarter and interconnected world."

OUR GOALS

Innovation

Continuously strive to push the boundaries of embedded systems technology and deliver innovative solutions that address evolving industry needs.

Technical Excellence

Maintain a high level of technical expertise in embedded systems design, development, and integration, staying up-to-date with the latest advancements in the field.

Customer Satisfaction

Focus on understanding and meeting our clients' requirements, providing exceptional service, and ensuring their utmost satisfaction with our products and solutions. Offer cost-effective solutions without compromising on quality,

Quality

Deliver reliable and high-quality embedded systems products and services, ensuring they meet stringent standards and exceed customer expectations.

Global Services Overview

1. **Global Services Overview:**
- **Team:** Highly skilled engineers
- **Countries Covered:** China, Uzbekistan, Kazakhstan, Azerbaijan, Bangladesh, Sri Lanka, Nepal, GCC, African countries
  - **Services Offered:**Installation
  - Calibration
  - Post-Training Repairs

2. **Specific Services by Country:**
- **China:**On-site deployment
- Calibration expertise
- **Uzbekistan, Kazakhstan, Azerbaijan:**Tailored services for precise calibration
- **Bangladesh, Sri Lanka, Nepal:**Swift post-training repairs

3. **Mechanical Enclosures:**
- High-Quality Enclosures
  - Markets:North America
  - Europe
- Compliance: Meeting and exceeding international standards

4. **Design Engineering Services:**
- **UK:**Comprehensive design engineering services
- **France:**Expertise in Systems, Electronics, and Embedded Systems
- **North American countries:**Software development integrated into design services

5. **Commitment to Excellence:**
- Quality Assurance globally
- Exceeding customer expectations
- Continuous improvement worldwide

6. **Client Testimonials:**
- Positive feedback showcased globally
- Illustrate successful installations, calibrations, and design projects

7. **Future Expansion Strategies:**
- Opportunities for expansion globally
- Research and development for specific regions
- New market penetration through strategic alliances

Outsource to Outsmart

MAKE IN INDIA

ADVANCETECH EMBEDDED
FUTURISTIC DESIGNS

"Driving Growth in Technology & Software"

1.Cost Savings:
  o Studies have shown that companies can achieve cost savings ranging from 20% to 60% by outsourcing to countries like India, primarily due to lower labor costs.

2.Operational Efficiency:
  a. Improvements in operational efficiency can lead to faster time-to-market and increased production output. Some companies have reported efficiency gains of 15% to 30%.

3.Revenue Growth:
  a. Companies that effectively leverage outsourcing for market expansion and innovation may experience revenue growth of 10% to 30%, depending on the industry and the success of their strategies.

4.Competitiveness and Innovation:
  a. Outsourcing can contribute to increased competitiveness through access to specialized skills. Innovation-driven industries may experience significant advancements in product/service offerings.

5.Scale Considerations:
  a. Larger companies may see substantial absolute savings due to economies of scale, while smaller companies might experience a more pronounced percentage increase in net profit.

6.Industry Benchmarks:
  a. Some industry-specific benchmarks may provide insights into the typical impact of outsourcing. For example, the IT and software development industry often sees higher cost savings compared to other sectors.

5%

Net profit growth in Global P&L

10%

Increase in Market Share

Accelerate Your Mission

"Advantages of Outsourcing in Technology"

Outsourcing to India is a common practice for a variety of reasons, and it has been a trend for several decades. Some of the key factors that make India a preferred outsourcing destination include:

- **Cost Efficiency:** One of the primary reasons for outsourcing to India is cost savings. Labor costs in India are generally lower than in many developed countries, making it an attractive option for businesses looking to reduce operational expenses.
- **Skilled Workforce:** India has a large pool of well-educated and skilled professionals in various fields such as information technology, engineering, finance, customer service, and more. The country produces a significant number of graduates in science, technology, engineering, and mathematics (STEM) disciplines.
- **English Proficiency:** English is widely spoken and understood in India, making communication easier for companies from English-speaking countries. This is particularly advantageous in fields such as customer service, technical support, and software development.
- **Time Zone Advantage:** India's time zone (GMT+5:30) allows for significant overlap with both European and North American working hours. This facilitates real-time collaboration and communication between clients and outsourcing teams.
- **Quality of Work:** Indian professionals are known for their high-quality work and dedication. Many outsourcing firms in India adhere to international quality standards and certifications, providing assurance to clients regarding the quality of services delivered.
- **Technological Competence:** India has a well-established information technology (IT) and software development industry. Many Indian professionals are proficient in the latest technologies and tools, making it a suitable choice for outsourcing IT-related tasks

- **Flexible Work Arrangements:** Outsourcing allows companies to scale their operations quickly without the need for a lengthy hiring process. This flexibility is particularly beneficial for businesses with fluctuating workloads.
- **Focus on Core Competencies:** Outsourcing non-core business functions allows companies to concentrate on their core competencies and strategic objectives. This can lead to increased efficiency and competitiveness in the market.
- **Government Support:** The Indian government has taken steps to promote outsourcing and foreign investment. Policies and incentives are in place to encourage businesses to set up operations in the country.
- **Experience and Track Record:** India has a long history of successful outsourcing relationships with companies from around the world. This experience contributes to the country's reputation as a reliable outsourcing destination.

Accelerate Your Mission

Maximize results through strategic outsourcing partnerships.

•Engineering Services:
- CAD
- Structural Engineering
- Mechanical Engineering
- Electrical Engineering
- Product Design

•Research and development
- Product Development Support
- Data Analysis

•Project Management:
- Project Planning
- Coordination
- Risk Management
- Stakeholder Communication
- Reporting

•Documentation Services:
- Document Preparation
- Review and Editing
- Formatting
- Management
- Technical Writing

•Quality Specialist:
- QA
- QC
- Compliance Auditing
- Process Improvement

• IT Services:
- Software Development
- Web Development
- Mobile App Development
- Quality Assurance and Testing
- IT Support and Helpdesk

• Finance and Accounting:
- Bookkeeping
- Accounting
- Payroll Processing
- Financial Analysis
- Tax Preparation

• Digital Marketing:
- SEO
- Social Media Management
- Content Creation and Marketing
- Email Marketing
- Online Advertising

• Content Development:
- Content Writing
- Blog Writing
- Copywriting
- Technical Writing

•Validation and Verification:
- Software Validation
- System Verification
- Quality Validation
- Testing and Verification
- Product Validation

•Project Assistants:
- Administrative Support
- Calendar Management
- Meeting Coordination
- Data Entry

•Procurement and Sourcing:
- Supplier Management
- Procurement Strategy
- Vendor Evaluation and Selection
- Contract Negotiation
- Strategic Sourcing

•Electronics Hardware Design:
- Circuit Design
- PCB Layout
- Hardware Prototyping
- Electronic Component Selection
- Hardware Testing and Validation

•Field Service Engineer:
- Installation and Setup
- Maintenance and Repairs
- Customer Support
- Training
- Documentation
- Communication
- Remote Support
- Inventory Management

•Electronic Manufacturing Services (EMS):
- Contract Manufacturing
- Assembly and Testing
- Supply Chain Management
- Quality Assurance
- Prototyping and Production

•Product Lifecycle Management (PLM):
- Design Documentation Management
- Change Management
- Version Control
- Collaboration
- Product Data Management

Accelerate Your Mission

REFERENCES

There are several studies and reports that discuss the potential cost savings associated with outsourcing to countries like India. Keep in mind that the actual savings can vary based on specific circumstances, industries, and the nature of tasks outsourced. Here are a few references that may provide insights:

1. **National Association of Software and Service Companies (NASSCOM):**
   - NASSCOM, an Indian trade association of the IT and BPO industries, often releases reports and whitepapers that provide insights into the cost savings and benefits of outsourcing to India.
   - Website: NASSCOM Reports
2. **Deloitte's Global Outsourcing Surveys:**
   a. Deloitte periodically conducts surveys on outsourcing trends, and their reports may include information on cost savings and other relevant factors.
   b. Example: Deloitte's Global Outsourcing Survey
3. **Gartner Research:**
   a. Gartner is a leading research and advisory company. While some of their reports may be behind a paywall, they often provide valuable insights into outsourcing trends and cost considerations.
   b. Example: Gartner Research
4. **Outsourcing Industry Reports:**
   a. Various industry reports from research firms like Forrester, HfS Research, and Everest Group may include data on cost savings and outsourcing trends.
   b. Example: Everest Group Reports

Accelerate Your Mission

THE PROCESS
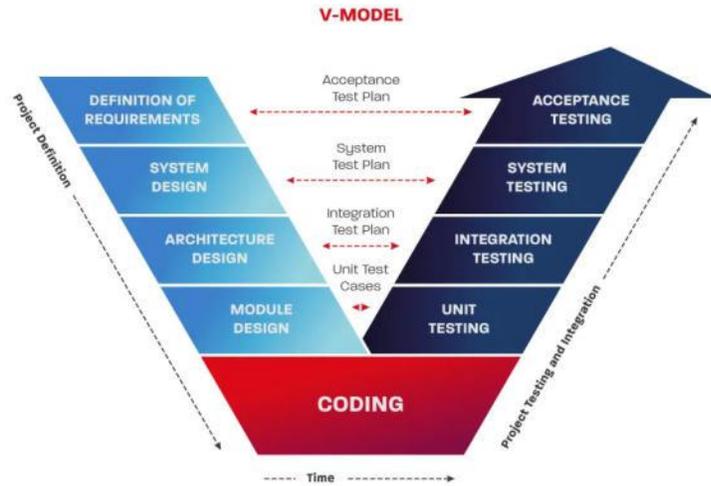
Hardware Design

- System Architecture: We possess expertise in designing scalable and efficient hardware architectures to meet specific application requirements.
- Circuit Design: Our team excels in developing high-performance, low-power, and cost-effective circuit designs using industry-standard tools and methodologies.
- PCB Design: We offer comprehensive PCB design services, including schematic capture, layout design, component selection, and signal integrity analysis.
- Microcontroller/Processor Selection: We have in-depth knowledge of various microcontrollers and processors, enabling us to choose the optimal hardware platform for your embedded system.
- Analog and Digital Design: Our engineers are skilled in both analog and digital circuit design, allowing us to tackle diverse hardware design challenges.
- FPGA Design: We have expertise in Field-Programmable Gate Array (FPGA) design, enabling us to implement complex logic and optimize performance for specific applications.
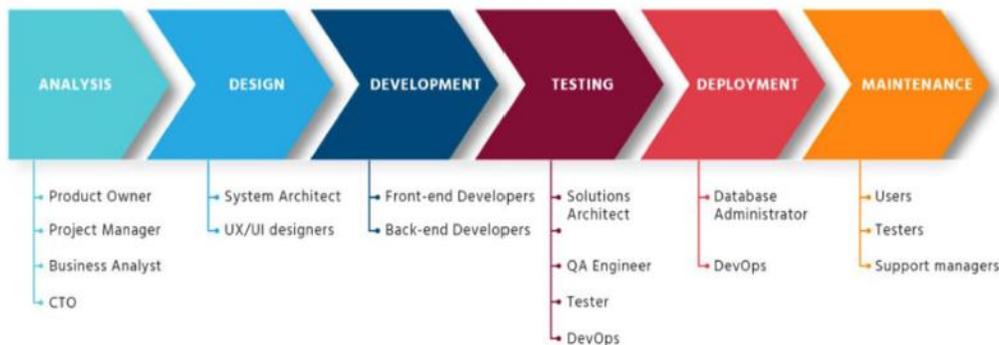
Software

OS Porting/Development:

- Expertise in porting and developing operating systems such as Embedded Linux, OpenWRT, VxWorks, FreeRTOS, Integrity OS, and proprietary RTOS.

- Capabilities in adapting and optimizing bootloaders for various architecture platforms, including boot time optimization and driver development.

Driver Development:

- Proficiency in driver development for bus interfaces (Ethernet, PCI-X, PCIe, HDMI, SRAM, DDRx, USB, UART, I2C, SPI, etc.).

- Experience in developing drivers for Wi-Fi, audio and video, camera sensors, display, eMMC, EEPROM, MAC, Ethernet switch, and more.

Connectivity:

- WLAN, BT, Ethernet 10/100/1000, GPS, GSM, GPRS, 3G, 4G LTE, USB 3.0, PCI, VME, CAN, ARINC, 1553

Audio Video :

- Headset, Headphone, HDMI, SPDIF, NTSC/PAL, LVDS, MIPI, Camera link, 3G-SDI, LCD, S-Video, DSI and eDP
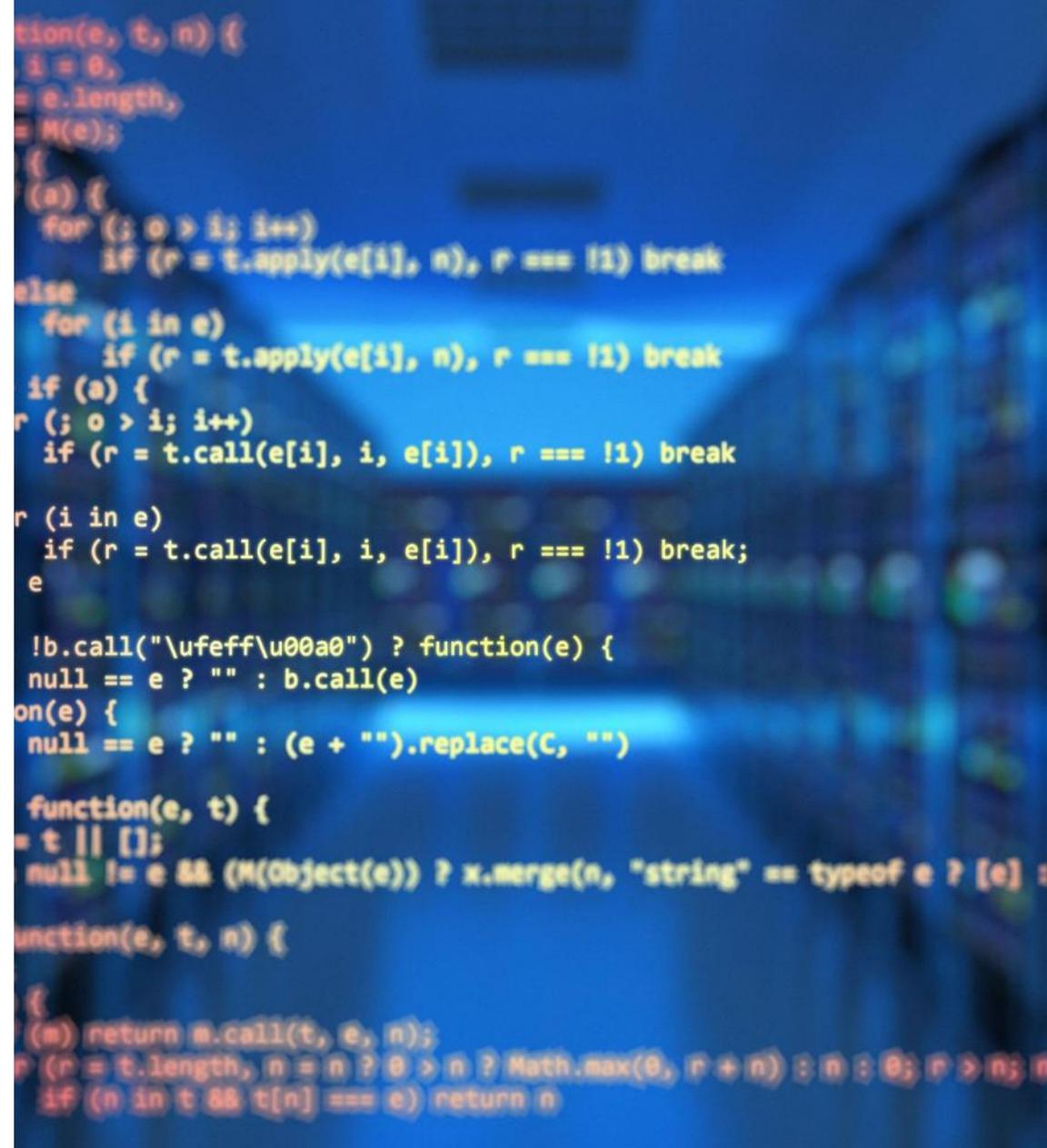
Technologies
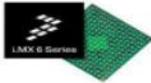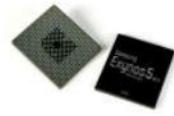
Software Stack Porting:

- Skill in porting software stacks onto different hardware platforms and operating systems, ensuring optimal performance and minimal memory footprint.

Processor Technology:

- In-depth understanding and hands-on experience with processor technologies from Intel, PowerPC, Analog Devices, and ARM.

Development Tools:

- Utilization of industry-standard tools such as JTAG, emulators, simulators, and cross compilers to facilitate efficient development and debugging processes.

Digital Signal Processing (DSP) Algorithms:

- Proficiency in developing software algorithms for digital signal processing, including baseband algorithms.

FPGA Validation and Circuit Design Capabilities

FPGA Validation

Our team has extensive experience in FPGA verification, ensuring the correctness and functionality of FPGA designs. We employ industry-standard methodologies and tools to perform comprehensive testing, including simulation, functional verification, and hardware/software co-simulation.

Test bench Development

We excel in developing testbenches for FPGA designs, creating robust environments to verify the behaviour and performance of the design under various scenarios. Our testbenches include stimuli generation, coverage analysis, and assertion-based verification, enabling thorough validation.

FPGA Debugging

We possess strong expertise in FPGA debugging techniques, allowing us to efficiently identify and resolve issues during the validation process. We leverage FPGA vendor-specific debugging tools, waveform analysis, and debugging methodologies to ensure the design operates as intended.

Circuit Designs

Our team is skilled in digital circuit design, specializing in creating complex logic circuits using hardware description languages (HDLs) like VHDL or Verilog. We have expertise in designing circuits for various applications, including arithmetic units, memory controllers, and data processing modules.

Analog Circuit Designs

We have proficiency in analog circuit design, enabling us to create circuits for signal conditioning, amplification, filtering, and data conversion. Our expertise covers the design of operational amplifiers, analog-to-digital converters (ADCs), and other analog components required for mixed-signal systems.
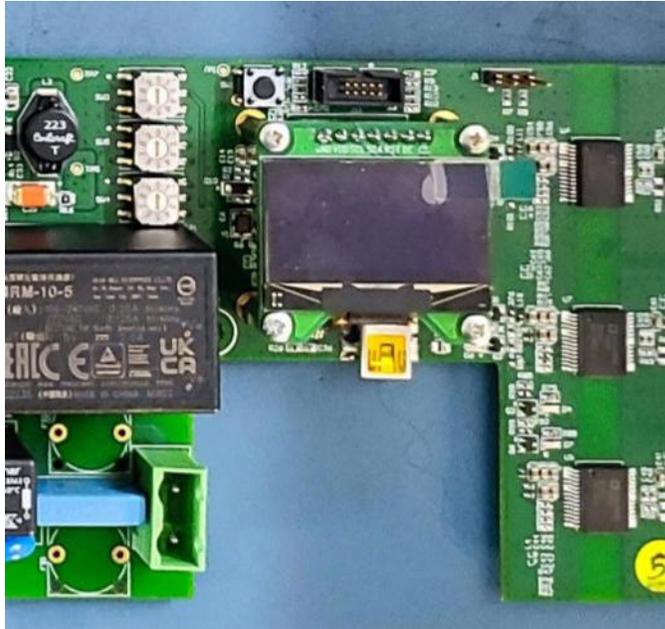
Mechanical Design
Rugged ATR Chassis conduction cooled

Heat Exchangers
Cold Plates
Cooling Systems
Heat Sinks
Rugged ATR Chassis
Mechanical Build to Print Services

Circuits form factors

VPX, VME, CPCI, XMC, PMC
PowerPC / Intel / SBC, FPGA,
High Speed ADC / DAC Modules, GbE, 1553, Arinc429, AFDX
Backplane, Power Supply
Mil-Garde Displays, Ethernet Switches

Mirion BJA II

Design the Board to replace Old boards

OUR PROJECT

NAII USA

Complete Mechanical design Fabrication SIU

OUR PROJECT

FUEL CELL TEST STATION

Fuel cell test Station with PLC and HMI and SW

OUR PROJECT

ATR LRU GUN CONTROL

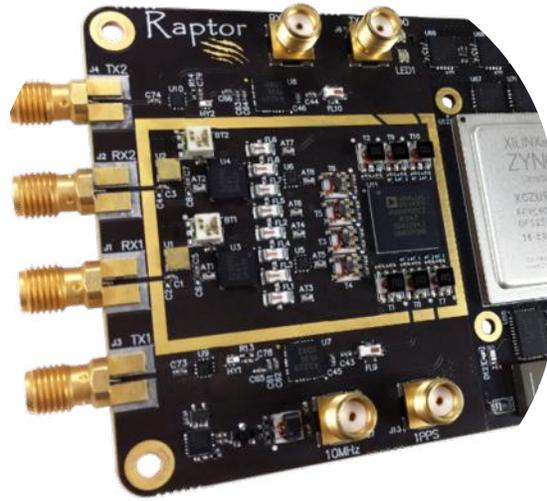ATR chassis with CPU Power Supply Rugged Conduction Cooled
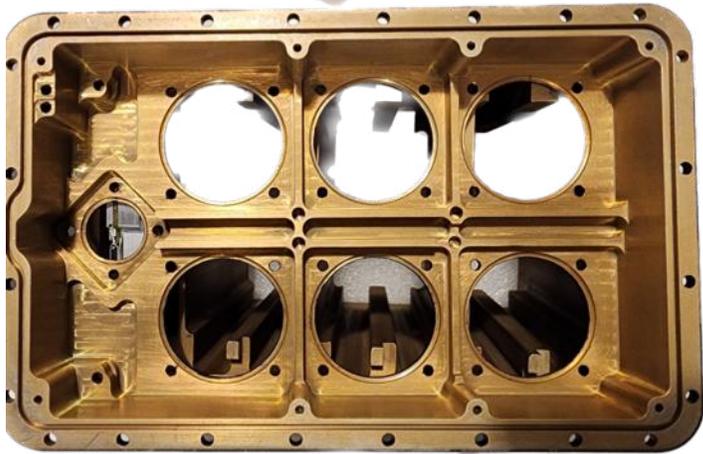
OUR PROJECT

Rugged Power Supply

- 65Watts, 6 OUTPUT
- Isolation – 1000 Vdc
- Operating Temperature -30 to +105 Degrees
- Switching Frequency – Upto 500KHz
- Protection
    - Reverse polarity, hot plug
    - Over current, Over voltage
  - Power Good and Fault indicator

SDR

- Xilinx Zync based SDR.
- Custom Analog Front End
- 70 MHz, Up to 5 MHz BW
- -90dBm to -15dBm at digital receiver input
- Input - Four channel, 14 bit ADC, @ 80 MSPS sampling frequency
- Output - Dual channel, 14 bit resolution @ 125 MSPS update rate
- DSP FW, GUI & Application SW

Avionics Display

- Xilinx Zync based SDR.
- Custom Analog Front End
- 70 MHz, Up to 5 MHz BW
- -90dBm to -15dBm at digital receiver input
- Input - Four channel, 14 bit ADC, @ 80 MSPS
- Output - Dual channel, 14 bit resolution @
- DSP FW, GUI & Application SW

Make in India
The New Paradigm and Opportunities

Make in India for Defence:

Fighter Aircraft:

India aims to replace its aging fighter fleet with modern aircraft. The opportunities lie in manufacturing, assembling, and technology transfer partnerships for fighter aircraft such as the Rafale, Tejas, and future programs like the Advanced Medium Combat Aircraft (AMCA).

Naval Vessels:

The Indian Navy is modernizing its fleet, including the construction of submarines, frigates, destroyers, and aircraft carriers. There are opportunities for shipbuilding, systems integration, and supplying advanced technologies and equipment.

Land Systems:

The Indian Army is focused on upgrading its land-based capabilities, including artillery systems, armored vehicles, and missile defense systems. Opportunities exist in manufacturing, subsystems integration, and technology partnerships.

Managing the Challenges to Our Advantage

AdvanceTech Embedded Systems, a Bengaluru-based company in India, is strategically positioned to offer several advantages in the field of electronics PCB design and software development for embedded systems:

1. Skilled Workforce: India has a vast pool of skilled engineers and technical professionals who specialize in electronics and software development. Our team at AdvanceTech Embedded Systems consists of highly talented individuals with strong technical skills, problem-solving abilities, and a deep understanding of the intricacies of embedded systems.

2. Cost Advantage: By being based in India, we provide a significant cost advantage to our clients. Compared to many other countries, India offers competitive labor and operational expenses, allowing us to offer cost-effective solutions without compromising on quality.

3. Access to Talent: India's educational system produces a large number of engineering graduates every year. We have access to this talent pool, allowing us to recruit highly skilled professionals who have received specialized training in electronics, embedded systems, and software development.

4. Thriving IT Industry: India is renowned for its thriving information technology (IT) industry. The strong IT ecosystem in Bengaluru and across the country provides a solid foundation for software development expertise, which can be leveraged for embedded systems and PCB design.

5. Growing Domestic Market: India's domestic market for electronics and embedded systems is expanding rapidly. With a population of over 1.3 billion, there is a rising demand for advanced electronic devices, smart systems, and IoT solutions. Being based in India allows us to understand and cater to the specific needs of this growing market.

6. Work Force : English speaking, Good Talent, and Small time Difference, Willingness to Work.

By leveraging these advantages, AdvanceTech Embedded Systems is well-positioned to deliver high-quality, cost-effective solutions to our clients. We are dedicated to staying at the forefront of technology, contributing to the growth of the electronics industry, and providing innovative embedded system solutions to clients globally
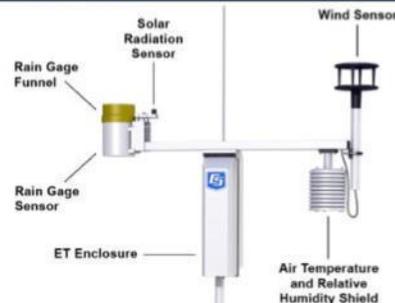
All your Mirion Assets & More
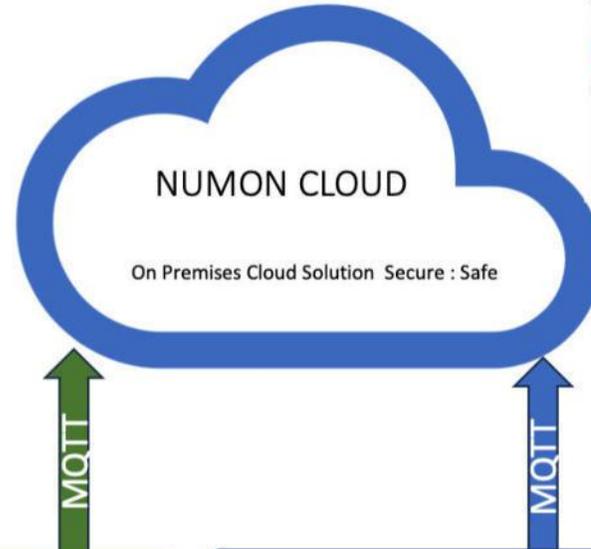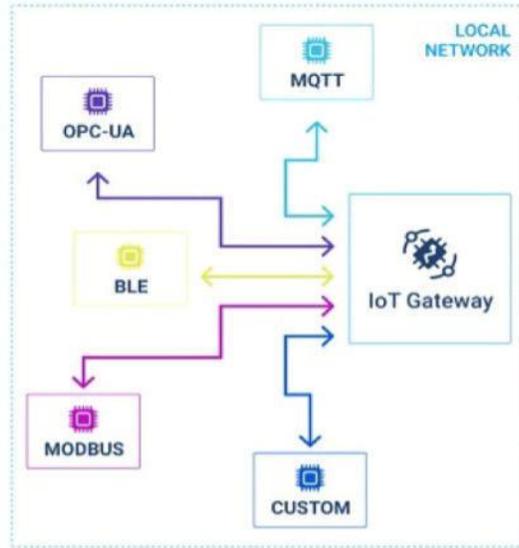
OUR CLOUD IIOT PROJECT

Edge Device Designed ..Bespoke

- Engage & Enable your IoT Journey
- Evaluate your current Product & Service Portfolio and identify needs
- Architect your IoT Solutions
- Create the roadmap for your successful IoT Transformation Journey
- Build & Deploy your IoT Solutions
- Select the right technology platform solution
- Build and Integrate Applications, IoT platforms
- Integrate, Deploy & Manage Platform & Applications
- Manage, Analyze & Correlate
- Collect, Store and Manage multi-faceted data from variety of end points
- Transform data into customer, product, service insights
- Use analytics to create self aware, auto healing, intelligent systems and optimize performance
- Institutionalize & Optimize
- Transform Support services from reactive to predictive preventive
- Institutionalize remote product management, predictive and preventive maintenance
- Optimize Operations continually

IIOT

Testing • IoT layers testing – device, sensor, platform, application • Security and VAPT testing • Functional testing • Testing of standards • Regulation, compliance testing • Usability testing	**IoT Security and Device Management** • Threat modelling • Vulnerability management • OTA upgrades • Remote monitoring tools • Periodic audits • Technology migration	**Technical and Engineering Support** • Managed IoT services • 24 x 7 production support, Helpdesk, L1, L2 support • Application maintenance, L3 support • Technology partner liaison	**Maximize IoT**
IOT Program Management • IOT strategy deployment • Product/ IoT adoption roadmap • Technology partner liaising • Business plan operationalization • New product introduction	**Application Dev & Integration** • Local, Cloud, Mobile apps • PLM integration • OT integration – MES, BMS • Enterprise integration – ERP, CRM, SCM • Field automation , AMS and GIS integration	**Analytics and Insights** • Context-aware analysis • Predictive analytics • Real-time analytics • Cognitive analytics and Machine Learning • Visualization and reporting	
Consulting • Business value alignment • Use cases and business models • Applied Innovation Exchange • Innovation workshops • Readiness and Lifecycle Assessment • IOT strategy development	**Tech Advisory** • IOT platform assessment • Device data acquisition strategy • Network/ gateway technology assessment • Solution and Data Architecture Roadmap	**Product Engineering** • Sensor / M2M engineering • Connectivity and gateway deployment • IoT Platform deployment • Embedded systems engineering • Hardware and mechanical engineering	**Realize IoT**

Design IoT

IIOT CLOD APP

https://bit.ly/2VTGYCq

India Locations

DELHI Sales office

VADODARA Industrial Manufacturing

KOLKATA Sales office

MUMBAI HQ

HYDERABAD Sales office

MUMBAI Mirion Experience Center

BANGALORE
Software and Embedded
System Excellence center

25 Years of International Exposure

ERP Solutions USA -Project Teams

ERP Solutions -India Development Team 200+

USA
JV

Netherland
JV

France
JV

Germany
JV

DUBAI
EMEA WOS

Customers

Automotive

Smart city

Food Beverages

Defense

LARSEN & TOUBRO

Electronics

VIJAY ELECTRONICS

Indpro
Indpro Engineering Systems Pvt Ltd

Education

Building Automation

JAYPEE GROUP
Jaiprakash Associates Limited

NEXCITY
Nexcity Solutions Pvt. Ltd

SOLACE Engineers

VIJAY Transtech

Nishith Desai Associates

ARCTIC INFRASTRUCTURE
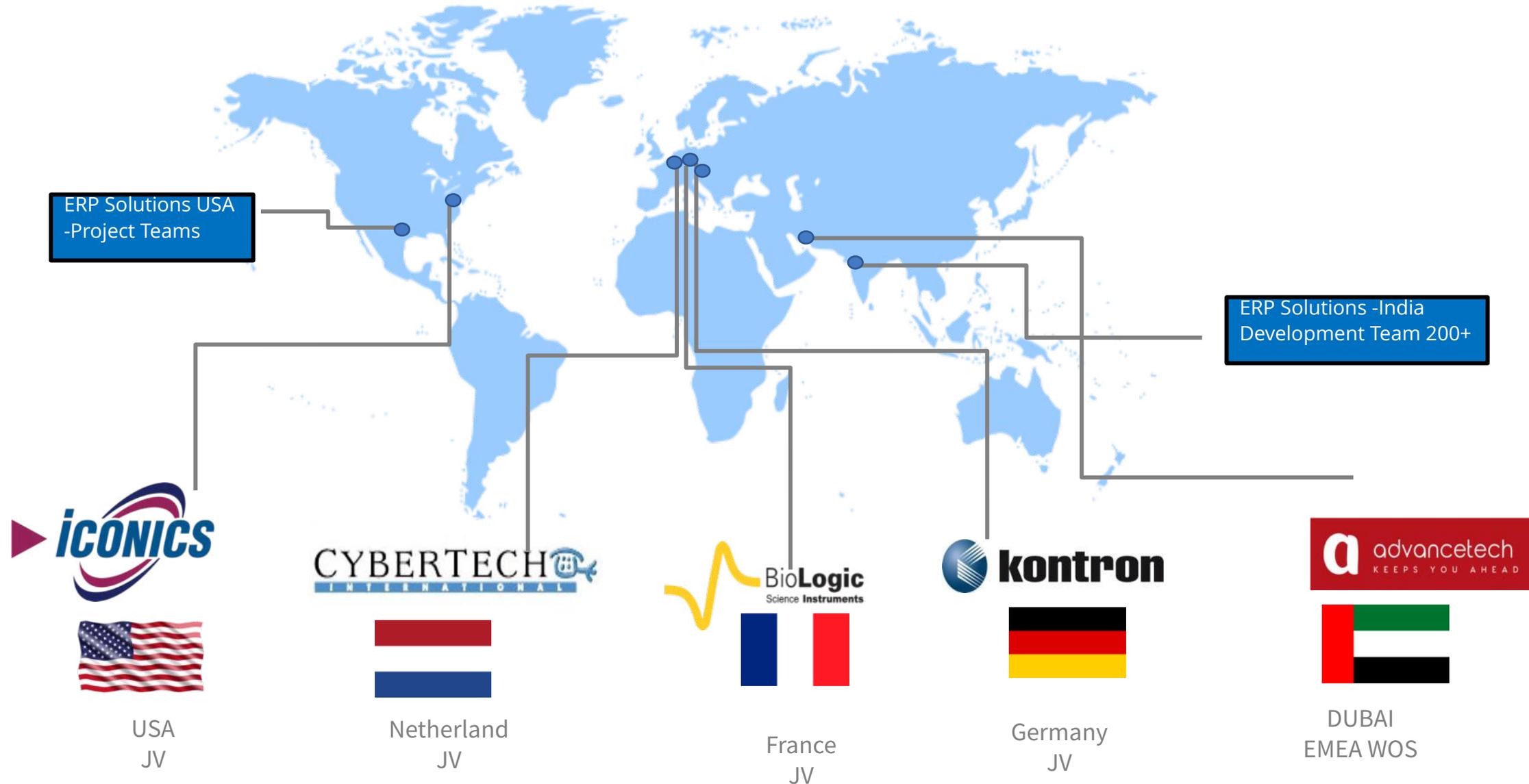
Transportation

THE GREAT EASTERN SHIPPING CO. LTD.

GE Power India Limited

Pharmaceutical

Aizant

Aventis Pharma

HETERO

JODAS one STEP better

Sanzyme

SUN PHARMA

UNIMARK REMEDIES

Redefining Healthcare

LUPIN

Aerospace

इसरो ISRO

Biotech

BHARAT BIOTECH

Electric Utilities

Indian Oil Corporation Limited

NTPC A Maharatna Company

Jayaswal Neco Industries Ltd. An IMS & IATF Certified Company

LH

IPGCL PPCL

Metals & Mining

BHUSHAN STEEL LIMITED

CHINO Corporation India

MESCO STEEL

MUKAND Infinite resolve

STELMAX From RATHI INDUSTRIES LTD.

RMG RMG ALLOY STEEL LIMITED

TL

WELSPUN CORP PIPES AND PLATES

Government & Public sector: ISRO, Central Electronics Limited (CEL), Power Corporation Limited (U.P. Govt. Undertaking)

Energy Management: ABB, Nuclear Power Corporation of India Limited (NPCIL)

Water & Wastewater: B.W.S.S.B., Consyst Crystal Industrial, Delhi Jal Board, OCW (Orange City Water)

Technology: CYIENT, SKEAS, BSB Technologies

Renewable Energy: SIEMENS Gamesa Renewable Energy, HITACHI Inspire the Next, RAYS Power Infra, SAI DEEPA Rock Drilling Tools, Vestas, LANCO

Chemical: Bayer CropScience, MADHU SILICA, SÜD CHEMIE

Oil & Gas: Bharat Petroleum, BW Offshore, CCE ore, Daleel Petroleum LLC, East Gas, EMERSON, ICONICS, Indian Oil Corporation Limited, INTAJ, MERIDIAN, TechField Engineering solutions, TAS Total Automation Solutions, GZADCO, Infosys

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