



AHUVA™

ELEVATING TECH, EMPOWERING LIVES

COMPANY PROFILE



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Ahuva Electronic Technologies Pvt. Ltd.

ABOUT US



Established in 2011, AHUVA is a technology-driven system integrator delivering end-to-end digital infrastructure, security, and smart building solutions. We specialize in designing, implementing, and maintaining mission-critical systems that power modern enterprises, campuses, government institutions, and industrial environments. Our solutions are built on globally accepted standards, proven OEM partnerships, and deep domain expertise. With a strong focus on reliability, scalability, and cybersecurity, we help organizations build future-ready infrastructure that is secure, resilient, and intelligent.

OUR STRATEGIC FOUNDATION

Vision

To be a trusted technology partner enabling secure, intelligent, and connected environments through innovation and excellence.

Mission

- Deliver world-class IT, Healthcare and ELV solutions aligned with client business objectives
- Ensure high availability, security, and operational efficiency
- Build long-term partnerships through quality, compliance, and support excellence

Core Competencies

- Turnkey project execution (Design–Build–Operate–Maintain)
- Enterprise & Government solution expertise
- Multi-OEM integration and interoperability
- Cybersecurity-by-design approach
- Priority support, SLA-driven operations, and AMC services



OUR APPROACH

Our End-to-End Approach

01

Consultation

With extensive experience in IT and IT-enabled systems, we provide expert guidance on selecting the right products and solutions to achieve your desired outcomes. We advise on reliable brands and interoperable technologies that work seamlessly together. Our team keeps you informed on the latest innovations and industry trends. Through a collaborative approach, we propose innovative and scalable solutions to enhance enterprise and IT infrastructure environments.

02

Design & Engineering

Comprehensive IT system design and engineering at the planning stage ensures an optimal balance of performance, reliability, and scalability. Early-stage analysis helps eliminate rework, change requests, and avoidable implementation risks. We carefully design integrated IT and ELV systems to ensure ease of operation, consistent performance, and future readiness. Network architecture, cabling, hardware placement, power, security, and management interfaces are planned in advance.

03

System Documentation

A smoother construction process is achieved when the technology system design is documented in advance of actual construction. All parties involved in building your space benefit with clearly defined drawings for device location, pre-wire, technical power, schematics, rack elevation, equipment space planning, and more. We coordinate with your entire design team to reduce confusion and achieve a smooth and efficient project from start to finish.

04

Implementation

Although not visible, structured cabling forms the backbone of all IT and IT-enabled systems. The performance and reliability of networking, data communications, CCTV, security, and AV systems depend heavily on the quality of cabling design and installation. Our engineers plan and implement structured cabling for new deployments as well as technology upgrades in existing environments. We carefully select standards-compliant cables and follow best-practice installation methodologies. This ensures optimal performance, simplified maintenance, and readiness for future expansion or upgrades.

05

Project Management

Successful IT and IT-enabled projects require structured planning, resource coordination, and strict adherence to timelines and quality standards. Our experienced project managers oversee end-to-end execution, ensuring compliance with defined procedures and rapid resolution of issues. We maintain continuous coordination with clients, contractors, and implementation partners. Given the complexity of integrating multiple IT and ELV subsystems such as networking, security, data, and collaboration platforms, we follow a proactive and transparent communication approach throughout the project lifecycle.

06

Maintenance & Support

Our technical support team is available during business hours (8x5) to diagnose issues, perform updates, replacements, and resolve system failures across IT and IT-enabled environments. We provide preventive maintenance, system tuning, and performance optimization at defined intervals to ensure stable and efficient operations. Recognizing that technology requires ongoing care, we respond promptly to incidents and minimize downtime. We also proactively inform clients about relevant software, firmware updates, and technology enhancements. As a trusted support partner, we ensure your IT systems remain secure, up-to-date, and operational.

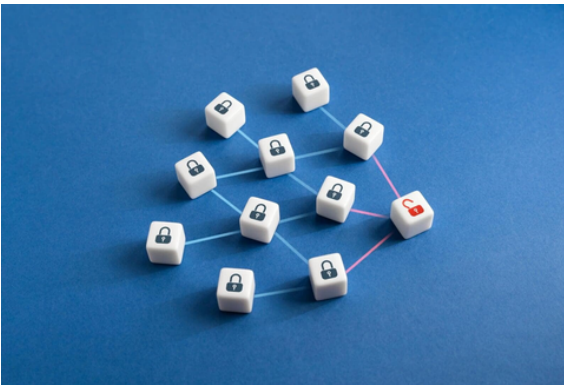
OUR SOLUTIONS



Data Centers



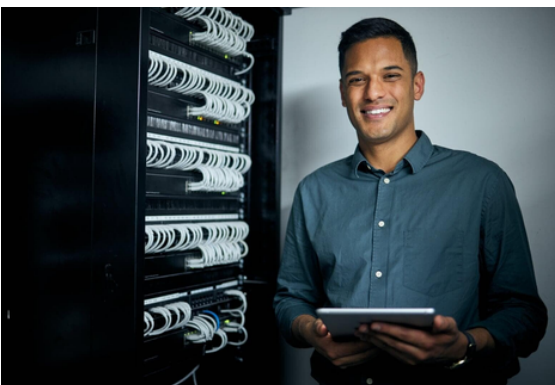
Cloud Computing



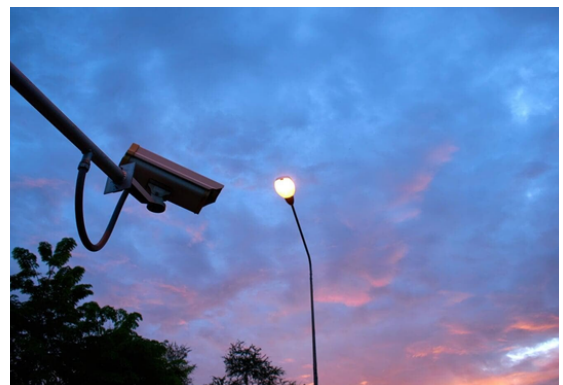
Cyber Security



Command & Control Centers



Networking & Campus Wi-Fi



CCTV Surveillance

OUR SOLUTIONS



Fire Alarm System



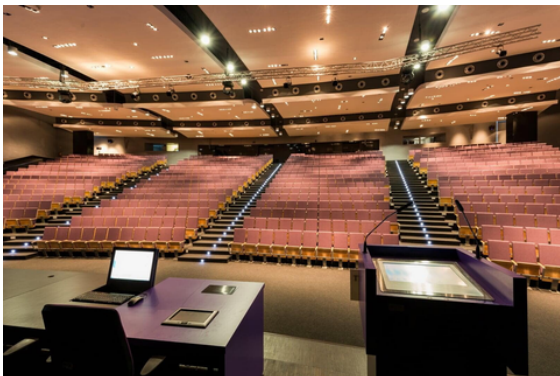
PA System



Access Control



iBMS



Auditorium & AV Solutions



Video Conferencing



Data Centers

- Data center design
- Server, storage, virtualization, and HCI platforms
- Power (UPS, DG), precision cooling, and structured cabling
- DCIM, monitoring, and high availability architectures
- Compliance with Tier, ISO, and industry standards



Cloud Computing & Virtualization

- Private, public, and hybrid cloud solutions
- Virtualization platforms and containerization
- Backup, disaster recovery, and business continuity
- Cloud migration and optimization services
- PACS - Medical Imaging Information Systems



Cybersecurity Solutions

- Network, endpoint, and application security
- SOC, SIEM, SOAR integration
- Next-Generation Firewall, IDS/IPS, WAF, and Zero Trust architecture
- Vulnerability assessment, penetration testing & compliance



Command & Control Centers (ICCC / CCC)

- Integrated Command & Control Center design
- Video walls, control room consoles, and AV systems
- Integration of CCTV, GIS, IoT, SCADA, and analytics
- Incident management and decision-support platforms



Networking & Campus Wi-Fi

- Enterprise LAN, WAN, and SD-WAN
- High-density campus Wi-Fi solutions
- Network security, NAC, and monitoring tools
- Fiber optic backbone and structured cabling



Video Surveillance (CCTV)

- City Traffic Surveillance
- ITMS and ATCS based solutions
- IP-based surveillance systems
- AI/ML video analytics
- ANPR, facial recognition, and behavior analysis
- Centralized VMS and long-term storage solutions



Fire Detection & Alarm Systems

- Addressable fire alarm systems
- Smoke, heat, flame, and gas detection
- Integration with PA, BMS, and safety systems
- Compliance with NBC, NFPA, and local standards



Public Address (PA) & Voice Evacuation

- Centralized and zone-based PA systems
- Emergency voice evacuation solutions
- Integration with fire and command centers



Access Control & Time Attendance

- Smart card, biometric, and mobile-based access
- Turnstiles, boom barriers, and visitor management
- Integration with CCTV and HR systems
- Canteen Management System



Intelligent Building Management System (iBMS)

- HVAC, lighting, power, and energy management
- Centralized monitoring and automation
- Open-protocol, scalable BMS platforms
- Water metering



Auditoriums & AV Solutions

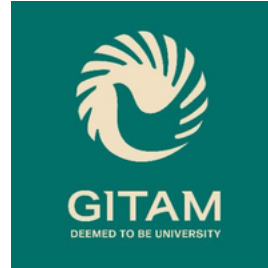
- Auditorium design and acoustics
- Professional audio, projection, and LED walls
- Stage lighting and control systems



Video Conferencing & Collaboration

- Boardroom and enterprise VC solutions
- Cloud and on-prem collaboration platforms
- Unified communications and room automation

OUR CLIENTELE



Centurion
UNIVERSITY



**Dredging Corporation
of India Limited**



**National Aluminium Company
Limited (NALCO)**



OUR CLIENTELE



DEVELOPMENT TIMELINE



2011 Incorporation

Incorporated with a vision to deliver reliable and integrated technology solutions.

2012 Key Milestone

Associated with Aditya Infotech Ltd. as an authorized distribution partner for surveillance products.

2013 Industry Firsts

Inaugurated one of the first CCTV Surveillance Experience Zone in Andhra Pradesh at Visakhapatnam.

2014 Entered into Govt. Projects

Initiated government and public sector project engagements for IT & IT-enabled solutions.

2015 Project Highlights

Successfully completed a major port project, implementing command & control center and security systems for enhanced operational efficiency.

2017 Technology Expansion

Entered the lighting control technology domain.

DEVELOPMENT TIMELINE

2019

Milestone Journey

Established a new office at company-owned premises.

2021

Business Expansion

Started business operations in Hyderabad.

2024

Technology Expansion

Expanded into data center solutions, offering end-to-end design, implementation, and management services. This expansion strengthens our ability to deliver secure, scalable and high-performance IT infra for enterprises and government institutions.

2024

Business Expansion

Started business operations in Bhubaneswar to serve the East and North-East regions.

2025

PSU & Government Partnerships

Empaneled with BSNL, KELTRON & RailTel, recognized as an authorized Business partner for delivering IT and network solutions

2025

New Service Offerings

Entered into cybersecurity solutions, expanding our offerings in network and information security.

2025

Intelligent Transport Solutions

Started offering transport surveillance solutions, implementing ITMS and ATCS systems to enhance traffic monitoring and intelligent transport management. This expansion strengthened our capabilities in smart city and public transport projects.

QUALITY, SAFETY & COMPLIANCE

We adhere to globally recognized standards and best practices to ensure reliable and high-performing solutions. Our projects follow strict safety protocols and regulatory requirements, safeguarding people and assets. Rigorous quality checks and audits guarantee compliance, excellence, and consistent delivery across all engagements.



ISO 9001:2015



ISO 27001:2022



ISO 20000-1:2018

WHY CHOOSE US

Your Partner for Secure and Scalable Solutions

Combining experience, innovation, and reliability to deliver seamless technology solutions that maximize value and performance.



Single-Window Solution Provider:

We deliver end-to-end solutions across IT, digital infrastructure, smart buildings, security, and surveillance systems, minimizing coordination challenges and ensuring seamless integration from concept to execution.

Proven Experience in Large-Scale Projects:

With a track record of successfully executing complex enterprise, government, campus, and industrial projects, we bring the expertise and project management rigor needed to deliver on time and within budget.

Strong OEM and Technology Partnerships:

We maintain strategic partnerships with leading global technology OEMs, enabling us to offer reliable, standards-compliant and interoperable solutions. These partnerships provide access to advanced technologies, technical expertise, product support and lifecycle services.

Reliable Post-Implementation Support:

Our dedicated support teams provide proactive maintenance, monitoring, and troubleshooting, ensuring systems continue to perform optimally and adapt to evolving technology needs.

THANK YOU

AHUVA looks forward to expanding its technology capabilities and delivering future-ready, secure, and reliable solutions. We thank our clients and partners for their trust and continued support. Together, we aim to build long-term partnerships and drive sustainable digital transformation.



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