



SMART & SUSTAINABLE SOLUTIONS

AL GHAI TH TECHNICAL SERVICES



About Us

GTSCO is a specialized service company dedicated to delivering exceptional technical cleaning solutions and promoting healthy environments. Complying with ISO 14644 Standards, GTSCO provides a wide range of tailored services designed to meet specific customer needs, support goal implementation, and drive strategic success, ultimately fostering business growth.

Commitment to Green Cleaning

- Eco-Friendly Practices: GTSCO adheres to "Green Cleaning" principles, utilizing environmentally preferred products that ensure a clean and safe environment without compromising ecological integrity.
- Health-Focused Methods: Cleaning techniques are designed to protect health while safeguarding the environment, providing sustainable solutions for a variety of industries.

Industry-Specific Services

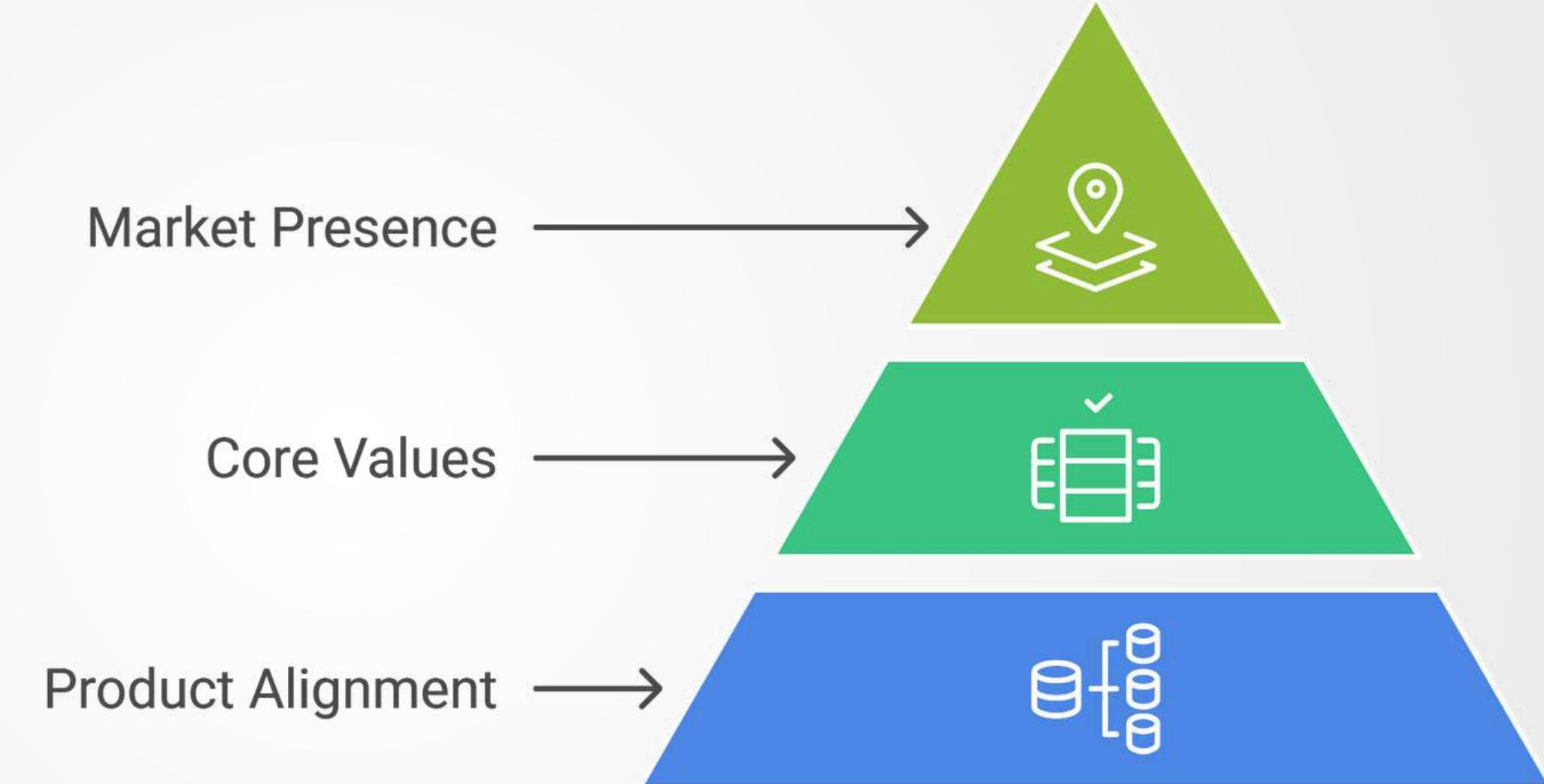
GTSCO offers specialized services tailored to meet the unique requirements of various industries, Utilizing ISO 14644-compliant cleaning techniques to ensure precision and contamination control in highly regulated spaces and employing advanced technology and industry-specific chemicals to maintain sanitary and compliant environments. . including:

- Data center
- Critical facility
- Controlled Environment
- Cleanrooms
- Clinics and Hospitals

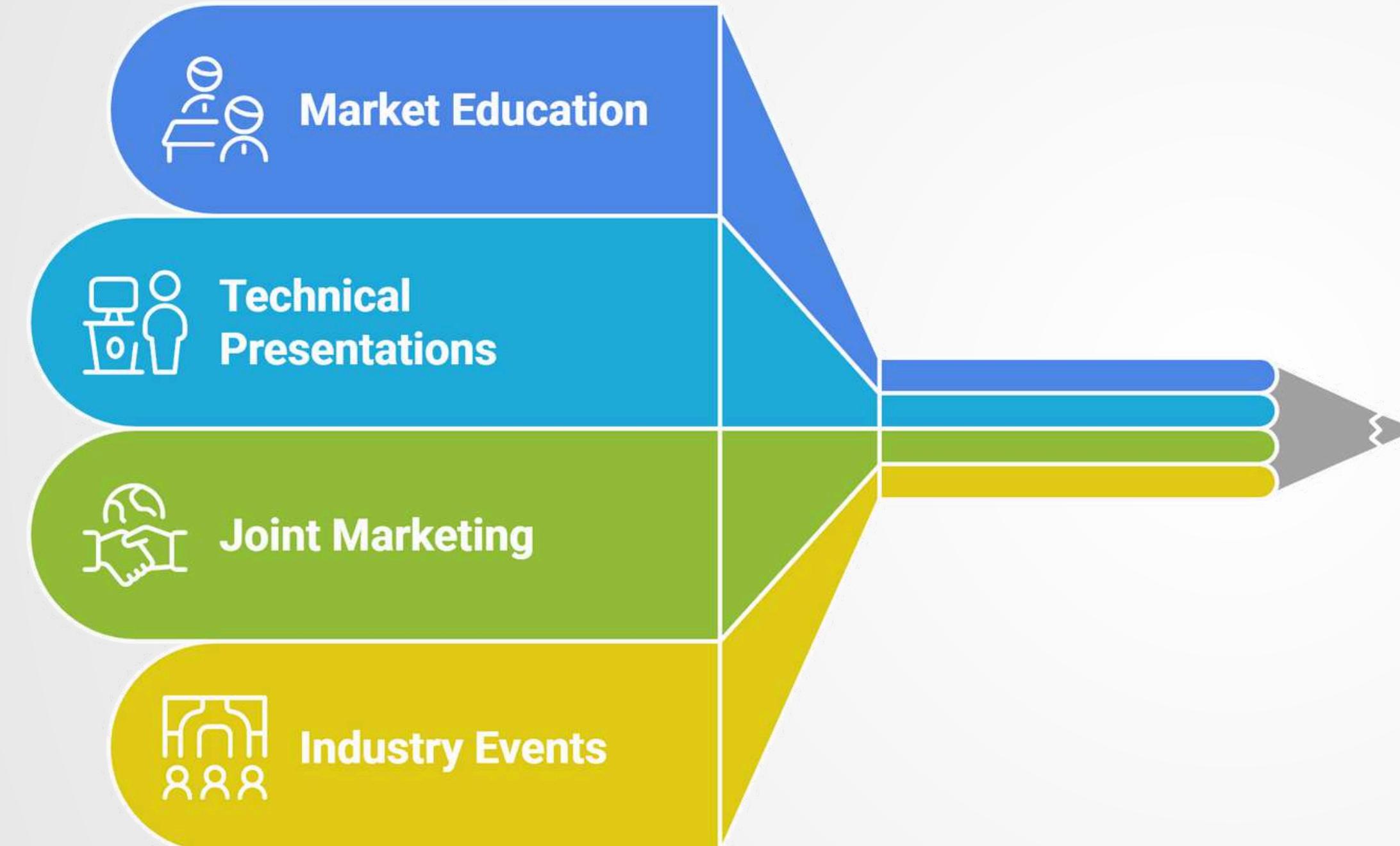


Product Alignment & Value Proposition

- Strong alignment with your product portfolio
- Focus on reliability, compliance, and scalability
- Local presence with regional execution strength



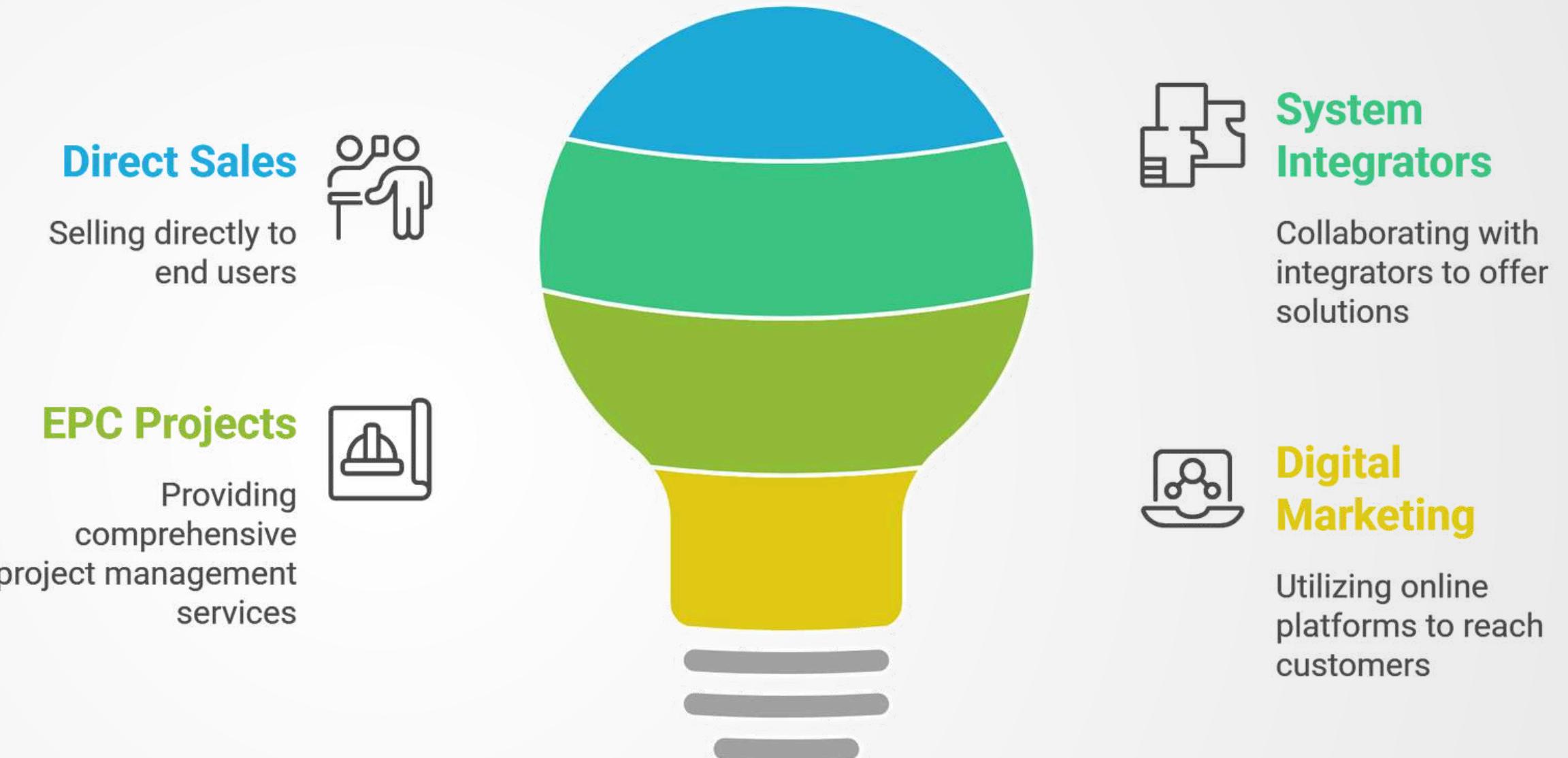
Proposed Marketing & Sales Plan



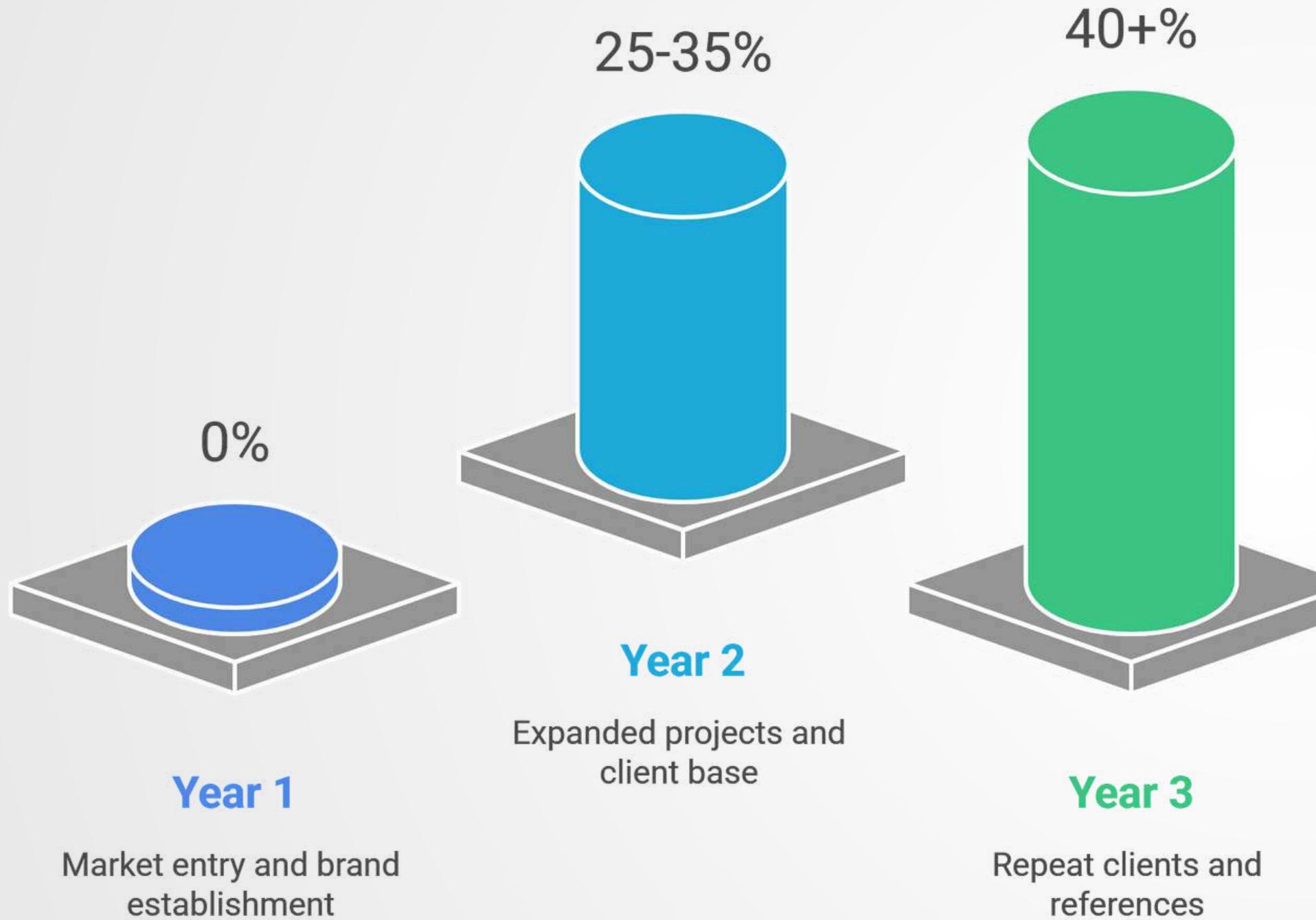
- Market education & solution selling
- Technical presentations and demos
- Joint marketing initiatives
- Participation in industry events & exhibitions

Sales Channels

- Direct Sales to end users
- Partnerships with system integrators & consultants
- EPC and project-based sales
- Selective online and digital marketing



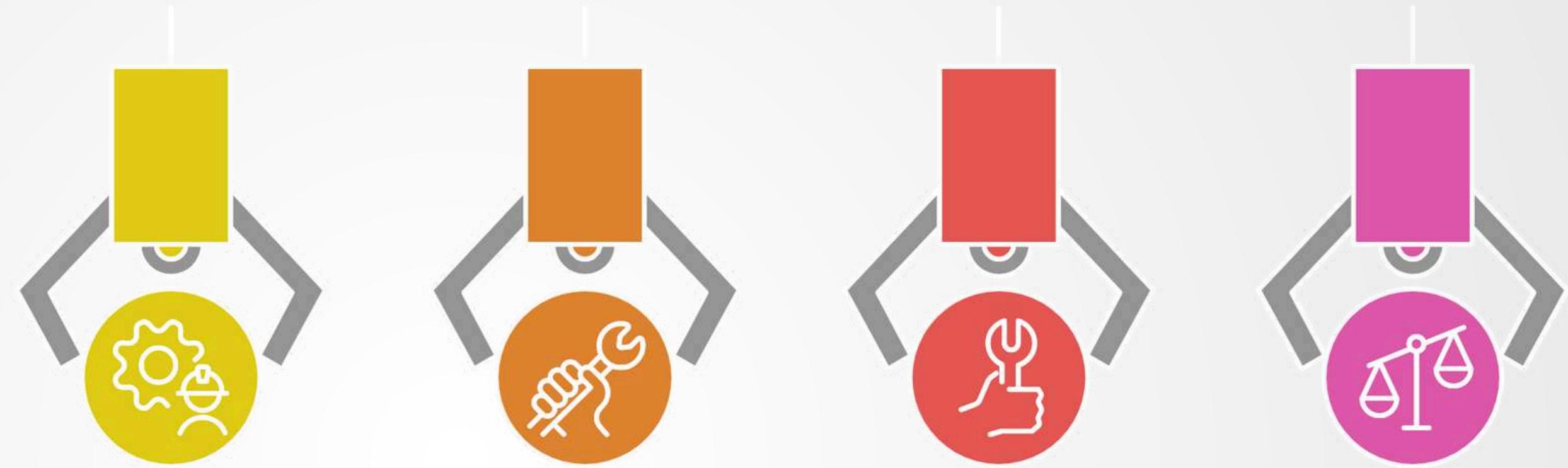
Estimated Sales Volume & Growth



- Year 1: Market entry and brand establishment
- Year 2: 25–35% growth through expanded projects
- Year 3: 40%+ growth with repeat clients and references

Technical, Service & Support Capabilities

- In-house engineering and project teams
- Installation, testing & commissioning
- After-sales service & maintenance support
- Compliance with regional standards



Engineering Teams

In-house engineering and project teams are available.

Installation Services

Installation, testing, and commissioning services are provided.

After-Sales Support

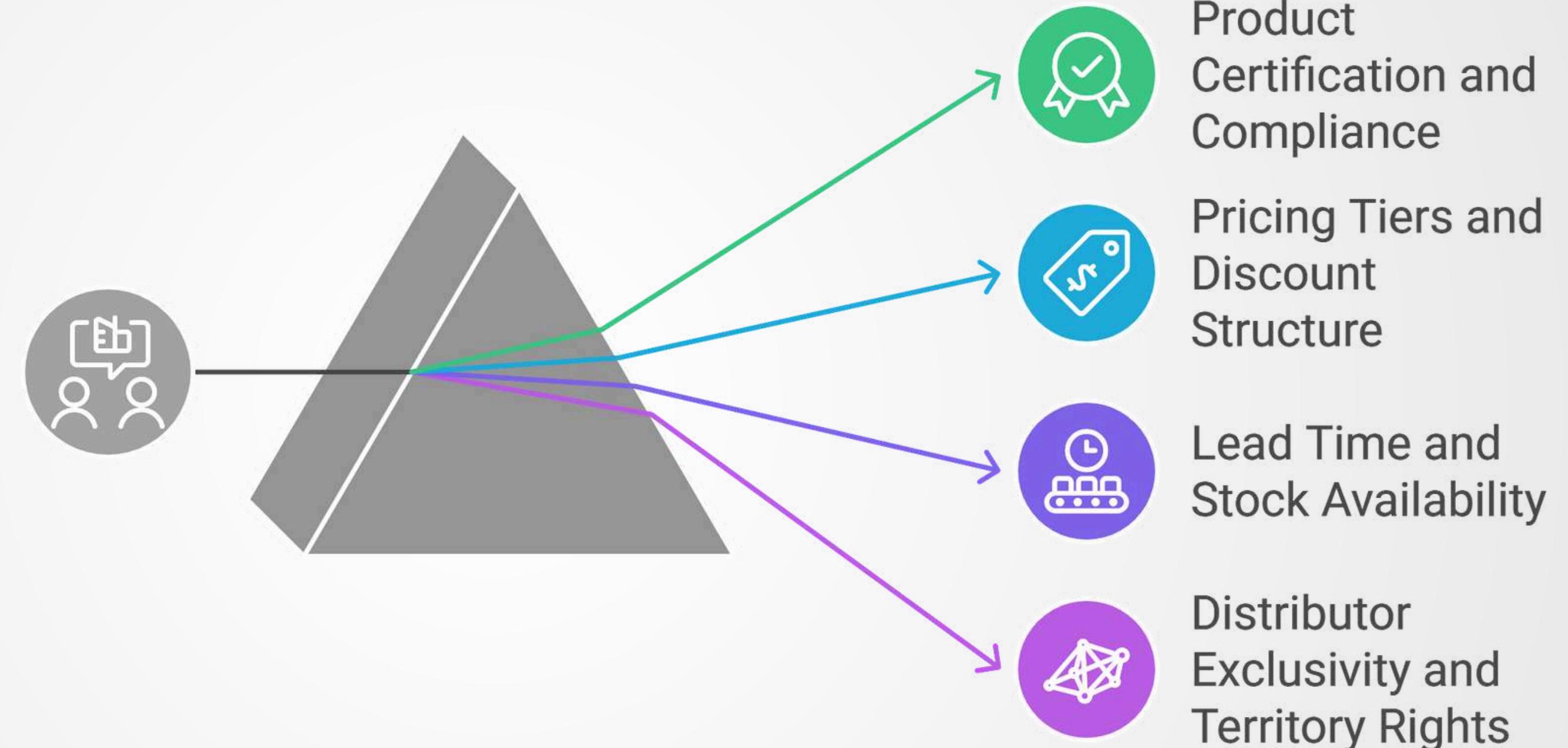
After-sales service and maintenance support are offered.

Compliance

Compliance with regional standards is ensured.

Questions & Clarifications

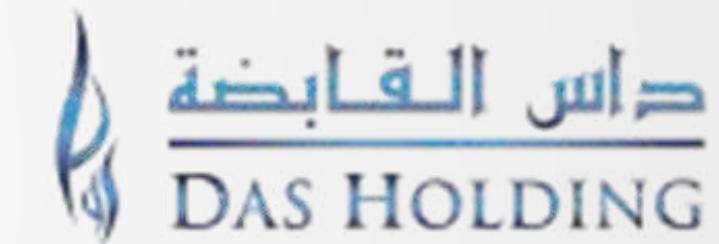
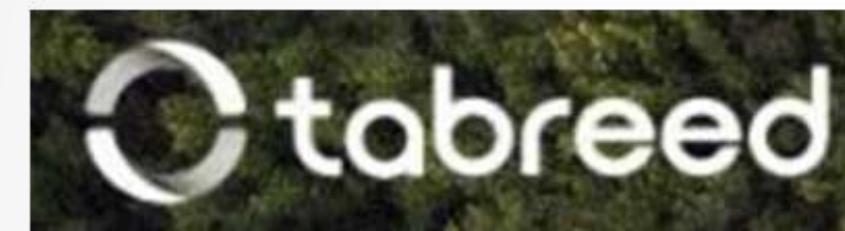
- Product certification and compliance requirements
- Pricing tiers and discount structure
- Lead time and stock availability
- Distributor exclusivity and territory rights



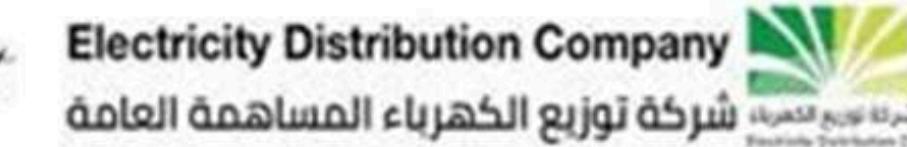
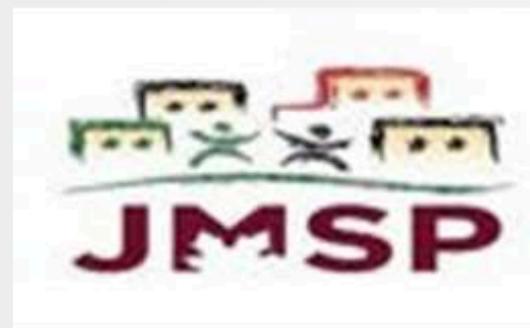
Clients



جهاز أبوظبي للرقابة
ABU DHABI ACCOUNTABILITY AUTHORITY



Clients



Clients



Government of Sharjah
Roads & Transport Authority



حكومة الشارقة
هيئة النقل والمواصلات



دائرة القضاء
JUDICIAL DEPARTMENT





Our Branches



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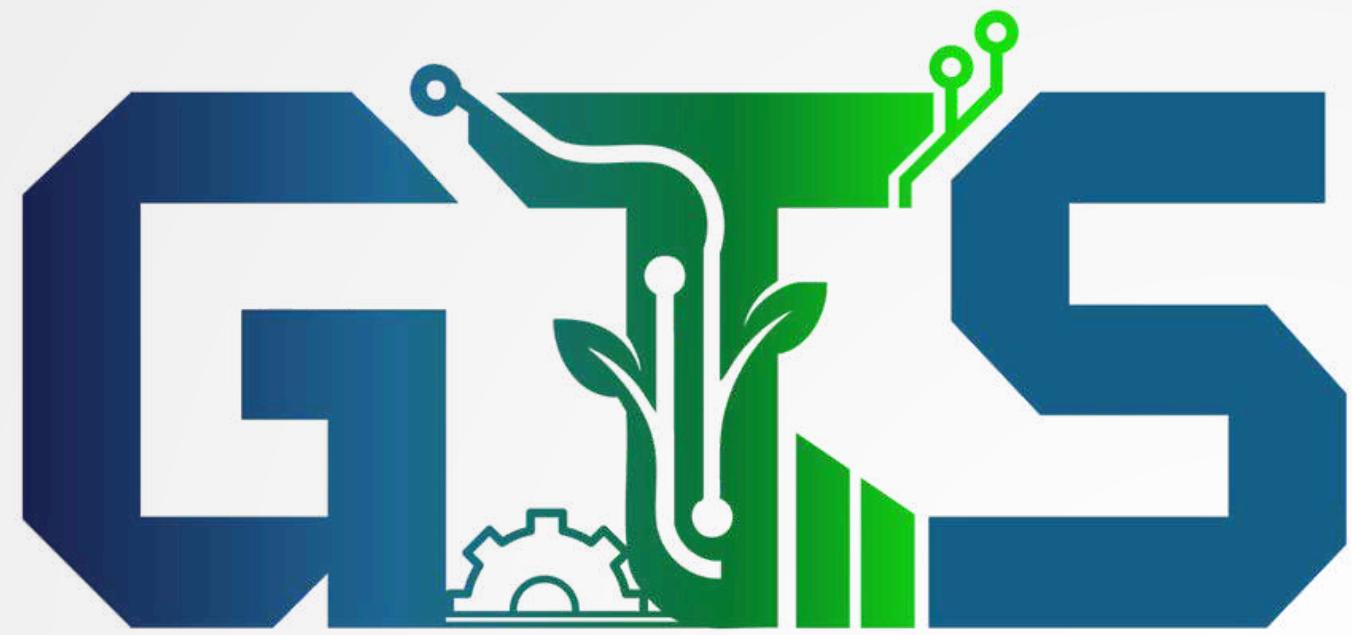
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ENVIRO CARE



SMART & SUSTAINABLE SOLUTIONS

Thank you!

GTS Vision And Mission



Our Vision

To be a leading provider of innovative technical solutions and environmental services, ensuring the highest standards of cleanliness, efficiency, and security in critical facilities. By leveraging our expertise in data center cleaning, environmental management, and advanced technological solutions, GTS is committed to supporting regional growth and meeting the evolving needs of our customers across the Middle East.

Our Mission

Our mission is to revolutionize the cleaning and environmental management industry by integrating AI, IoT, and sustainability-focused practices, setting new benchmarks for health, efficiency, and environmental responsibility. We are committed to delivering exceptional technical cleaning solutions that prioritize health, sustainability, and technological advancement while adhering to international standards for green practices.

Our Eco System



GTASKS – AI-Powered Platform

Purpose: GTASKS is an intelligent platform designed to automate, optimize, and manage data center operations.

Key Features:

- AI-driven insights for predictive maintenance and system optimization.
- Real-time monitoring of environmental conditions, power usage, and security metrics.
- Seamless integration with IoT sensors and third-party systems.
- Customized dashboards for decision-making and resource allocation.

Benefits:

- Minimized downtime with proactive alerts and issue resolution.
- Enhanced data center performance and resource efficiency.
- Scalable to meet the evolving needs of modern facilities.

Envirocare – E-Commerce Platform

Purpose: Envirocare serves as an e-commerce platform for consumables and products that promote a healthy and sustainable data center environment.

Product Categories:

- Air purifiers, filters, and humidifiers for optimized air quality.
- Specialized cleaning equipment and solutions adhering to ISO 14644 standards.
- Anti-static consumables like mats, runners, and cleaning solutions.
- Sustainable and certified consumables for data center maintenance.

Benefits:

- Easy access to a wide range of high-quality products.
- Secure and efficient purchasing process.
- Focus on environmentally friendly and safe consumables.

Our Missions



Using IoT in transforming the cleaning industry

Clean for health first and appearance second

Minimize human exposure to contaminants and cleaning products

Recognize cleaning as an environmental health benefit

Commit to occupational development of technical cleaning

Communicate the value of healthy Environment

Reduce pollutants entering the clean room

Establish and document routine maintenance schedules

Service Portfolio & Offering



AL Ghaith Technical Services Co. (GTSCO) is a specialized technical services company that is primarily involved in the technical cleaning and healthy environmental industry with a wide range of services. GTSCO is part of regional company lead the Healthy environment, Technical cleaning, and Smart cleaning Solutions.



Data Center Soft Services



Data Center Solutions



Data Center Healthy Environment Services



Smart & Digital Healthy Environmental Services



Specialised & Customised Services

Data Center Healthy Environment Services



Deep Cleaning as per International Standards

At GTS, we understand the value and criticality of your data center. We are proud to offer tailored cleaning options and solutions designed to maintain and optimize your Data Center, Server Rooms, Computer Rooms, MDFs, IDFs, Telcos, and similar environments.



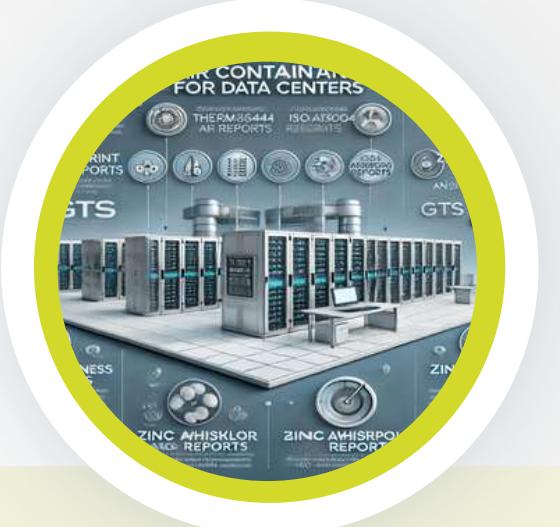
DC & Critical Facility Contamination Care

GTS develop the below concept of Data center contamination care which is essential for maintaining a clean, efficient, and safe environment. By implementing the solutions listed above, data centers can safeguard their critical infrastructure, reduce risks, and ensure operational continuity.



DC HVAC Deep Cleaning

At GTS, we specialize in HVAC deep cleaning for data centers, ensuring that your cooling systems operate at peak efficiency. Our comprehensive service includes thorough cleaning, advanced testing, and detailed reports to guarantee clean air, efficient airflow, and a contamination-free environment for your sensitive equipment.



Test & Report for Air IAQ & Contaminant Levels in Data Centres

Contamination in data centers has been identified as a leading indirect cause of downtime, surpassing natural disasters such as fires, floods, and earthquakes. Beyond operational risks, airborne particles and contaminants can adversely affect human health and compromise critical business processes.



MDF & IDF Rooms Cleaning: Specialized Technical Cleaning

At GTS, we recognize the critical importance of maintaining clean and contamination free environments in MDF and IDF rooms. These spaces house sensitive networking and communication equipment essential to your operations, requiring specialized cleaning solutions that meet the stringent standards.

DATA CENTER HEALTHY ENVIRONMENT SERVICES

01.

Deep Cleaning as Per ISO 14644 Standards



At GTS, we bring extensive expertise in the data center industry, fully understanding the critical nature and value of maintaining these essential environments. We provide tailored cleaning solutions for Data Centers, Server Rooms, Computer Rooms, MDFs, IDFs, Telcos, and similar controlled environments in UAE KSA, Oman and Jordan. GTS Full Service Clean (FSC) is a comprehensive deep-cleaning solution designed to eliminate particles as small as 0.3 microns from surfaces and the air, meeting ISO 14644-1 Class 7-8 standards.

International Standards



When it comes to data center cleaning, GTS follows the international standards and guidelines that ensure the environment is clean, safe, and conducive to the proper functioning of sensitive equipment.

GTS Key Trends

GTS adapt Trends in Data Center Cleaning as per ISO 14644

The cleaning of data centers and controlled environments, such as server rooms, is becoming increasingly critical due to the rapid growth in digital infrastructure.

Adherence to ISO 14644 ensures the cleanliness of these environments, reducing the risk of downtime caused by contamination.

Outsource Cleaning Services

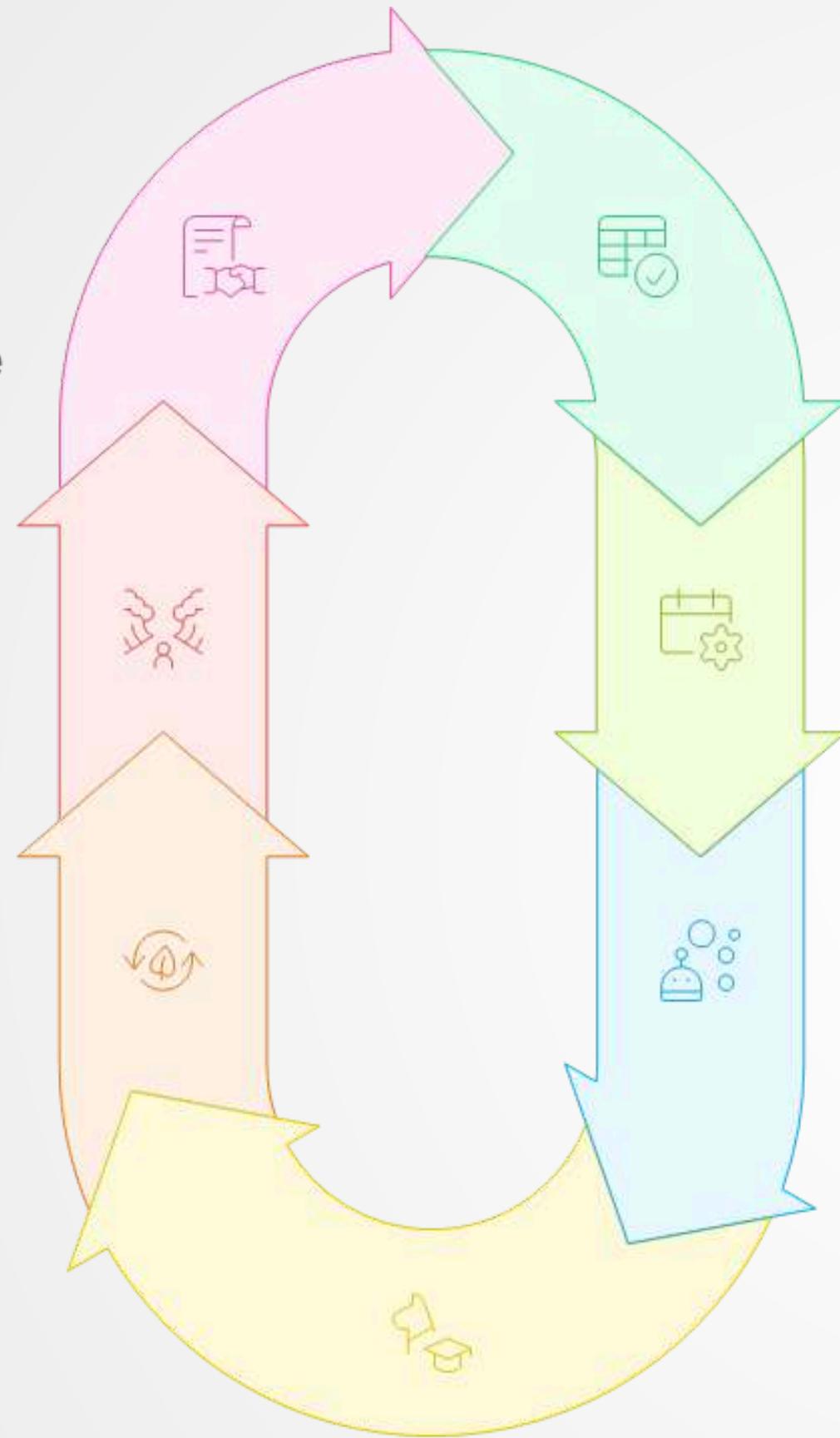
Hiring specialized firms for expertise

Address Airborne Contamination

Monitoring and controlling air quality

Integrate Sustainability Goals

Using eco-friendly products and practices



Provide Specialized Training

Ensuring professionals are certified

Adopt ISO 14644 Standards

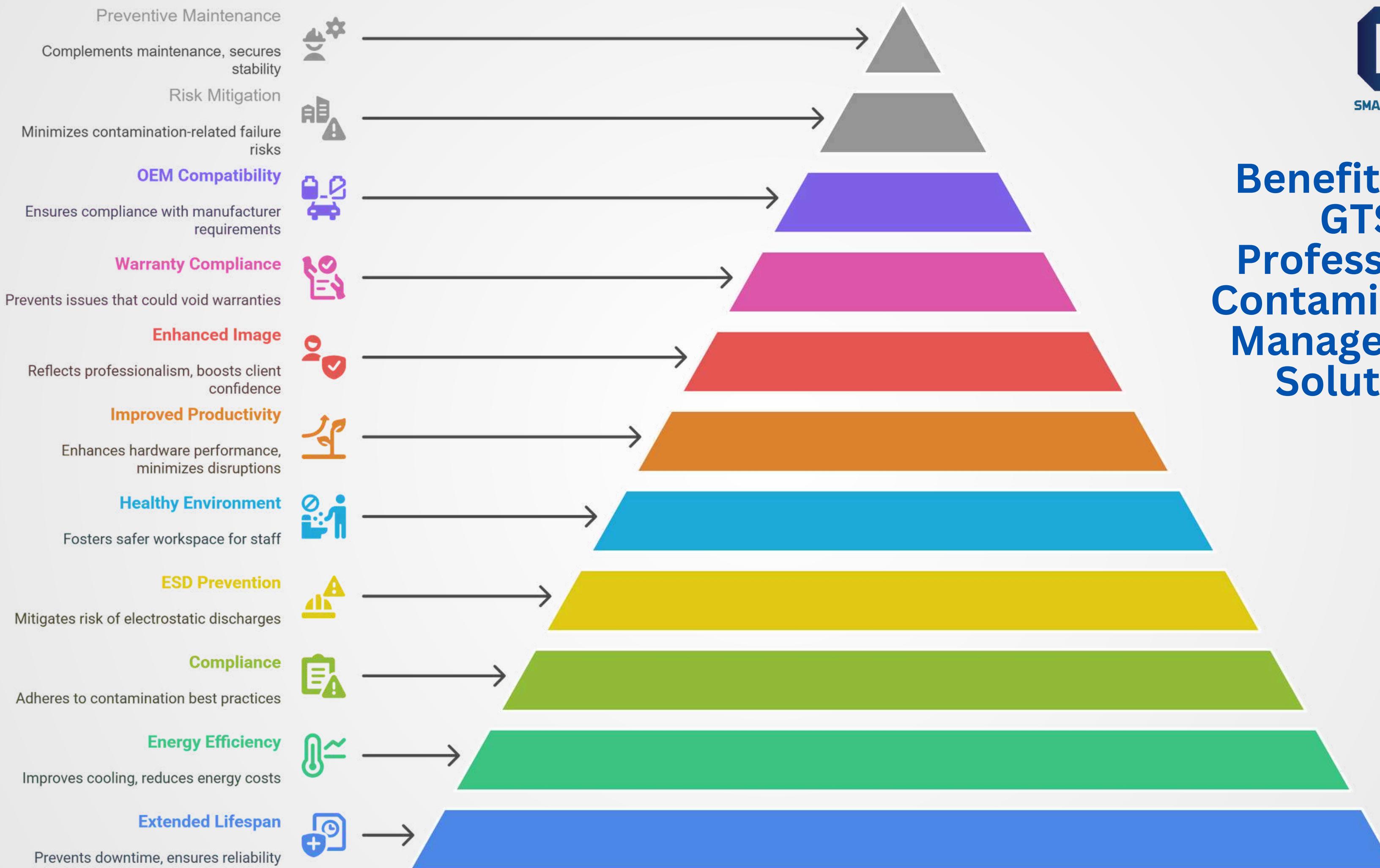
Implementing recognized cleanliness standards

Focus on Preventive Maintenance

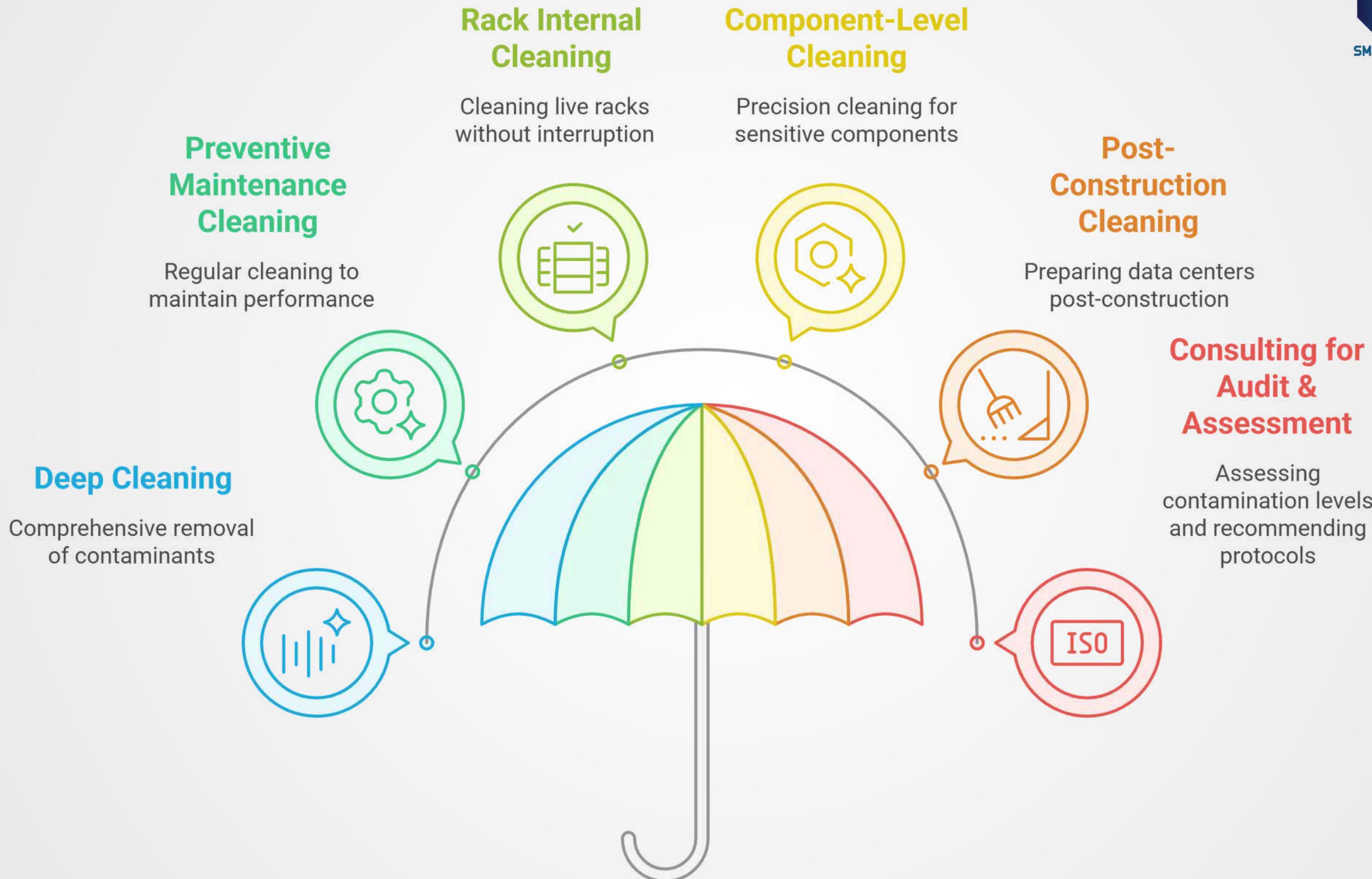
Scheduling regular cleanings to avoid issues

Utilize Advanced Cleaning Equipment

Employing innovative tools for efficiency



Benefits of a GTS Professional Contamination Management Solution

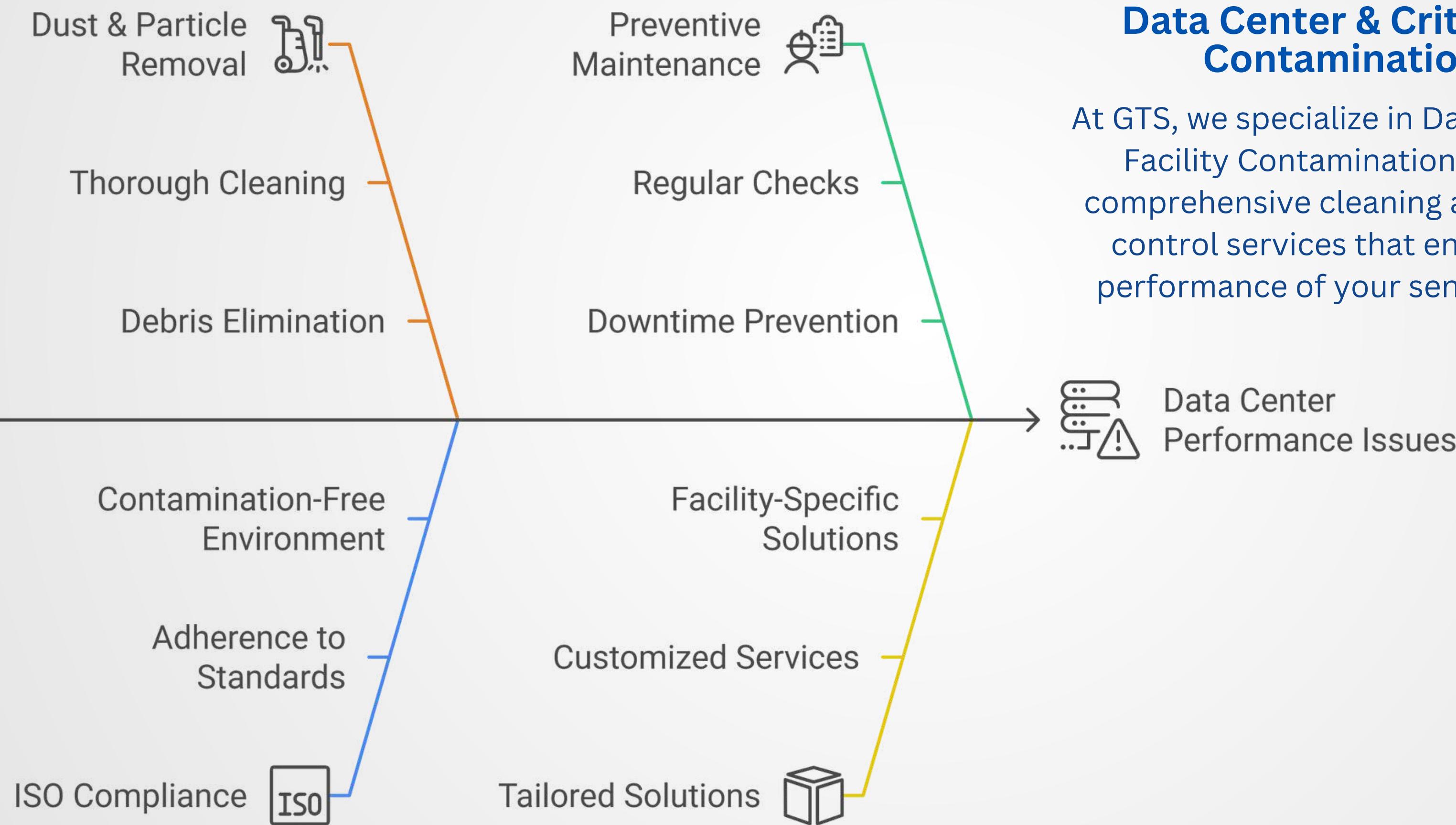


Data Centre & Critical Facility Contamination Care



GTS develop the below concept of Data center contamination care which is essential for maintaining a clean, efficient, and safe environment.

By implementing the solutions listed above, data centers can safeguard their critical infrastructure, reduce risks, and ensure operational continuity. Maintaining a contamination-free environment is critical for data centers to ensure operational efficiency, reliability, and protection of sensitive equipment. Contaminants such as dust, debris, airborne particles, and static electricity can lead to hardware failures, reduced cooling efficiency, and downtime. Below is a breakdown of solutions and best practices to manage contamination effectively.



Protect Your Infrastructure with GTS Data Center & Critical Facility Contamination Care!

At GTS, we specialize in Data Center & Critical Facility Contamination Care, providing comprehensive cleaning and contamination control services that ensure the optimal performance of your sensitive equipment.

Products for Data Center Contamination Care



Our Data Center Contamination Care product line is designed to protect critical infrastructure from harmful contaminants that can compromise performance and uptime. These products ensure a clean, controlled environment by targeting airborne and surface-borne particles, electrostatic discharge (ESD), and other pollutants common in data center environments.

Data center HVAC deep cleaning with test & Report

Clean Room HVAC Deep Cleaning Services in UAE ,Saudi Arabia & Jordan

At GTS, we specialize in HVAC deep cleaning for data centers, ensuring that your cooling systems operate at peak efficiency. Our comprehensive service includes thorough cleaning, advanced testing, and detailed reports to guarantee clean air, efficient airflow, and a contamination-free environment for your sensitive equipment.



HVAC deep cleaning for data centers



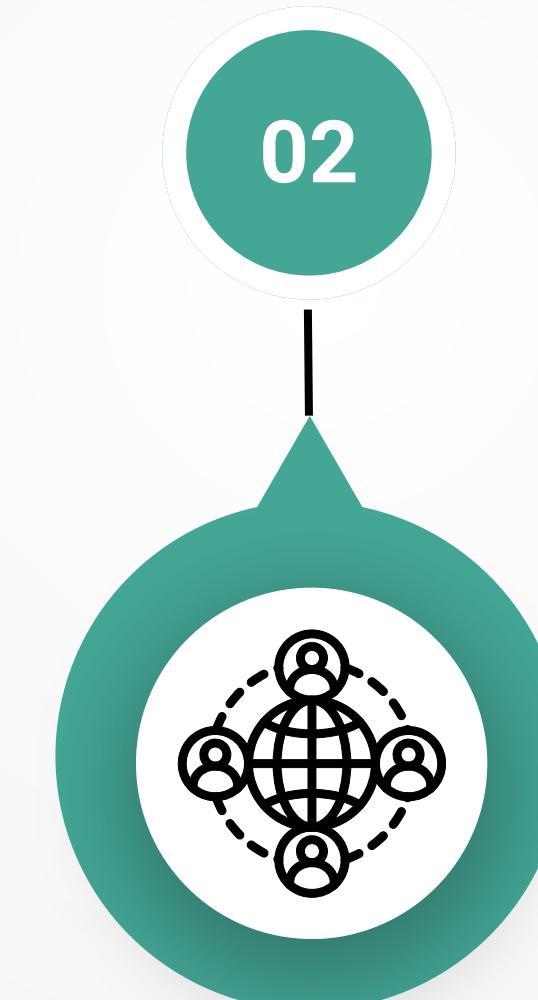
Test & Report

Detailed performance reports to monitor system health and identify potential issues.



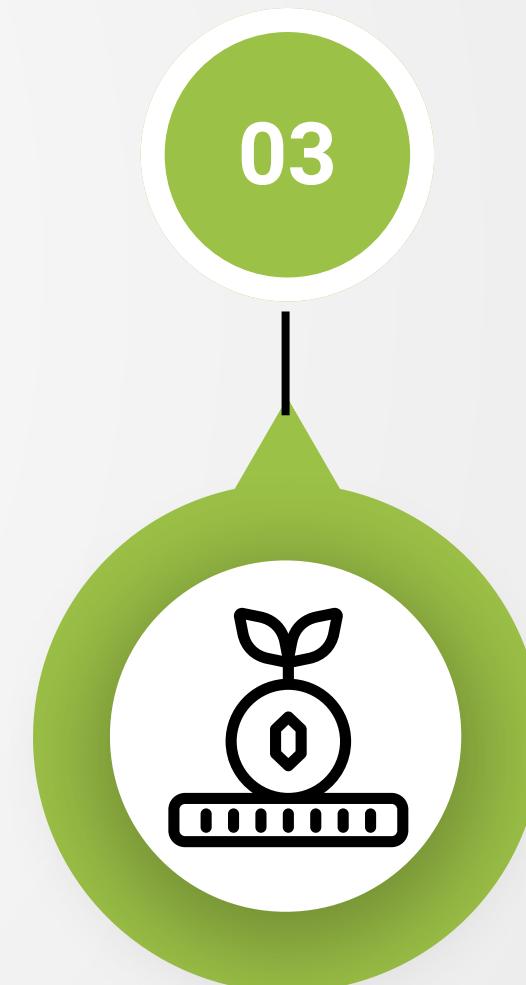
ISO Compliant

Adherence to international standards for cleanroom and critical environment maintenance.



Maximized Efficiency

Improve cooling efficiency, prevent system failures, and reduce energy costs.



Stay ahead in keeping your data center clean and energy-efficient! Contact GTS for a professional HVAC cleaning service that ensures long-term reliability.

Benefits of HVAC Cleaning and Testing



1 Protects equipment by reducing airborne contaminants.

2 Lowers energy consumption through efficient HVAC systems.

3 Adheres to ISO 14644 and industry standards.

4 Prevents wear and tear, extending equipment lifespan.

5 Minimizes downtime risks from environmental factors.

Enhanced Air Quality

Energy Efficiency

Regulatory Compliance

Extended Equipment Life

Improved Reliability

Optimal Data Center Performance



Regular HVAC cleaning and testing are essential for maintaining optimal air quality, system efficiency, and equipment longevity in critical environments such as data centers.

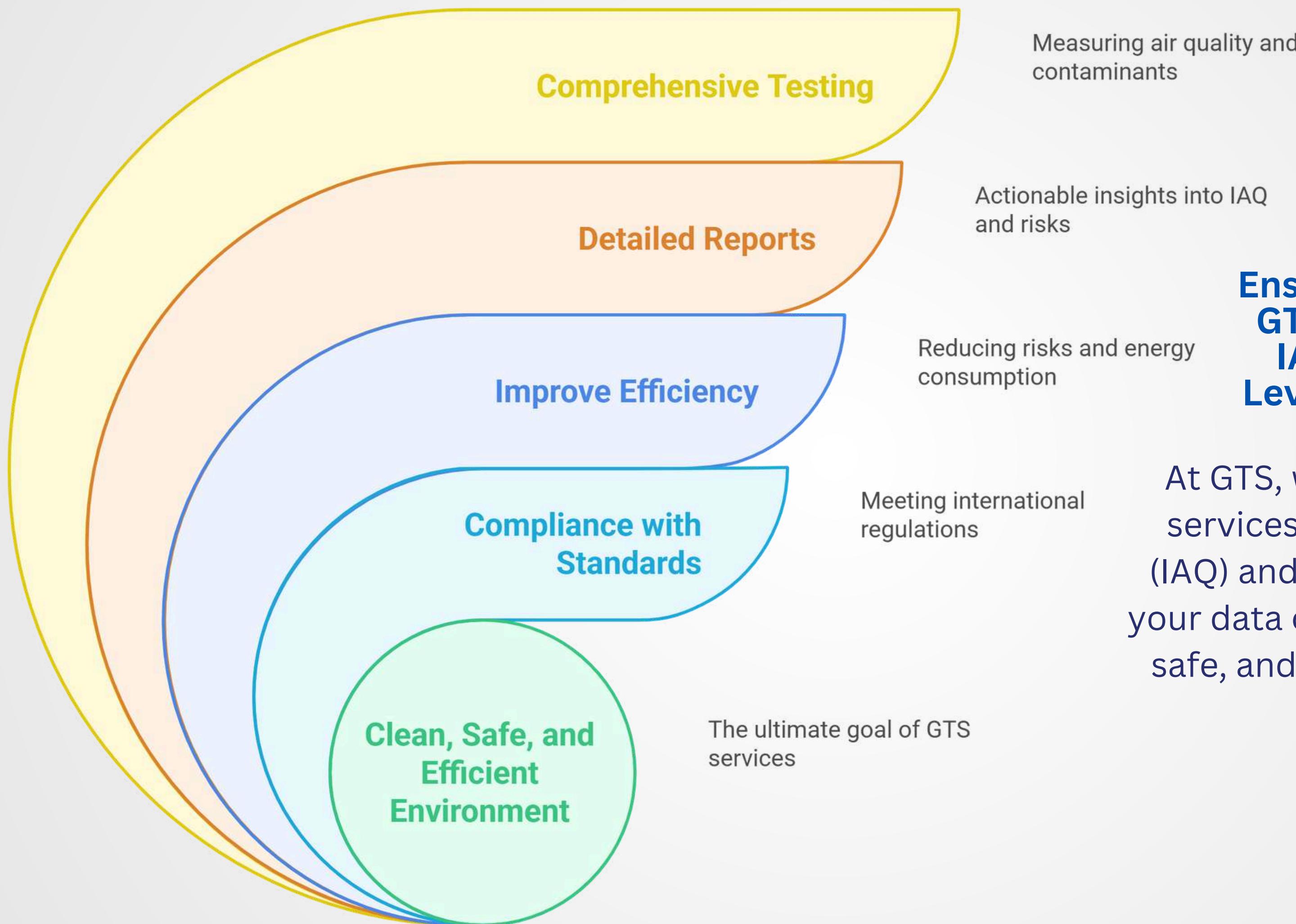
Data Center Healthy Environment Services



Test & Report for Air IAQ & Contaminant Levels in Data Centers

Contamination in data centers has been identified as a leading indirect cause of downtime, surpassing natural disasters such as fires, floods, and earthquakes. Beyond operational risks, airborne particles and contaminants can adversely affect human health and compromise critical business processes.



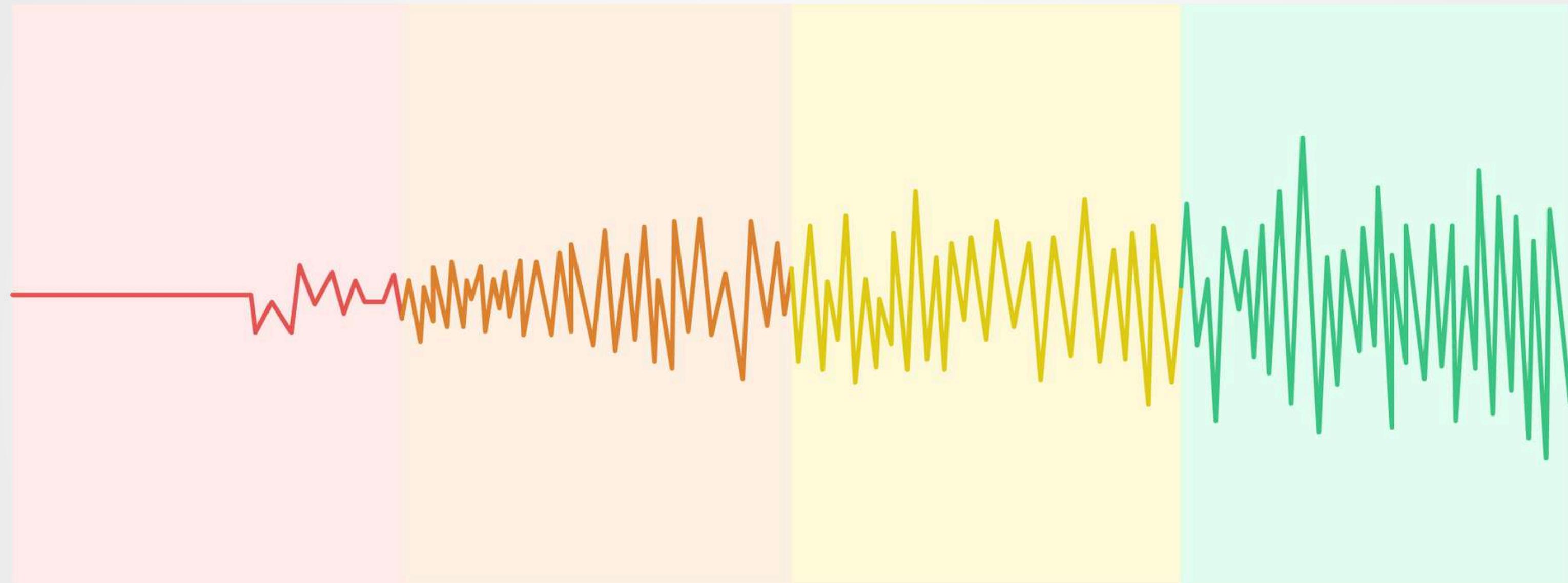


Ensure Healthy Air with GTS Test & Report for IAQ & Contaminant Levels in Data Centers!

At GTS, we offer Test & Report services for Indoor Air Quality (IAQ) and Contaminant Levels in your data center to ensure a clean, safe, and efficient environment.

Key Risks of Airborne Contaminants

High ← → Low



Equipment Damage

Damages sensitive equipment, costly repairs

Corrosion

Chlorine emissions corrode equipment

Respiratory Diseases

Particulate air pollution causes diseases

Infectious Diseases

Particles spread viruses, pathogens

GTS Testing & Reporting Solutions



In partnership with Technology Care, GTS offers advanced air contaminant testing and reporting services for data centers, healthcare facilities, aerospace environments, and other critical sites.

- Graphical analysis of thermal profiles across different areas, rooms, and time periods.
- Identification of hot spots for improved cooling and airflow management.
- Detailed particulate and fiber analysis, including metrics for PM10, PM2.5, fiber counts, and average fiber dimensions.
- Indexes for Particle Fallout, Respirable Particles, and Fiber Ratios.
- Quantification of bioaerosols in CFU/m³ and a Bioaerosol Index for health risk assessments
- Copper Reactivity: Analysis of copper corrosion film thickness over 30 days.
- Silver Reactivity: Monitoring corrosive chemical species impacting silver components.

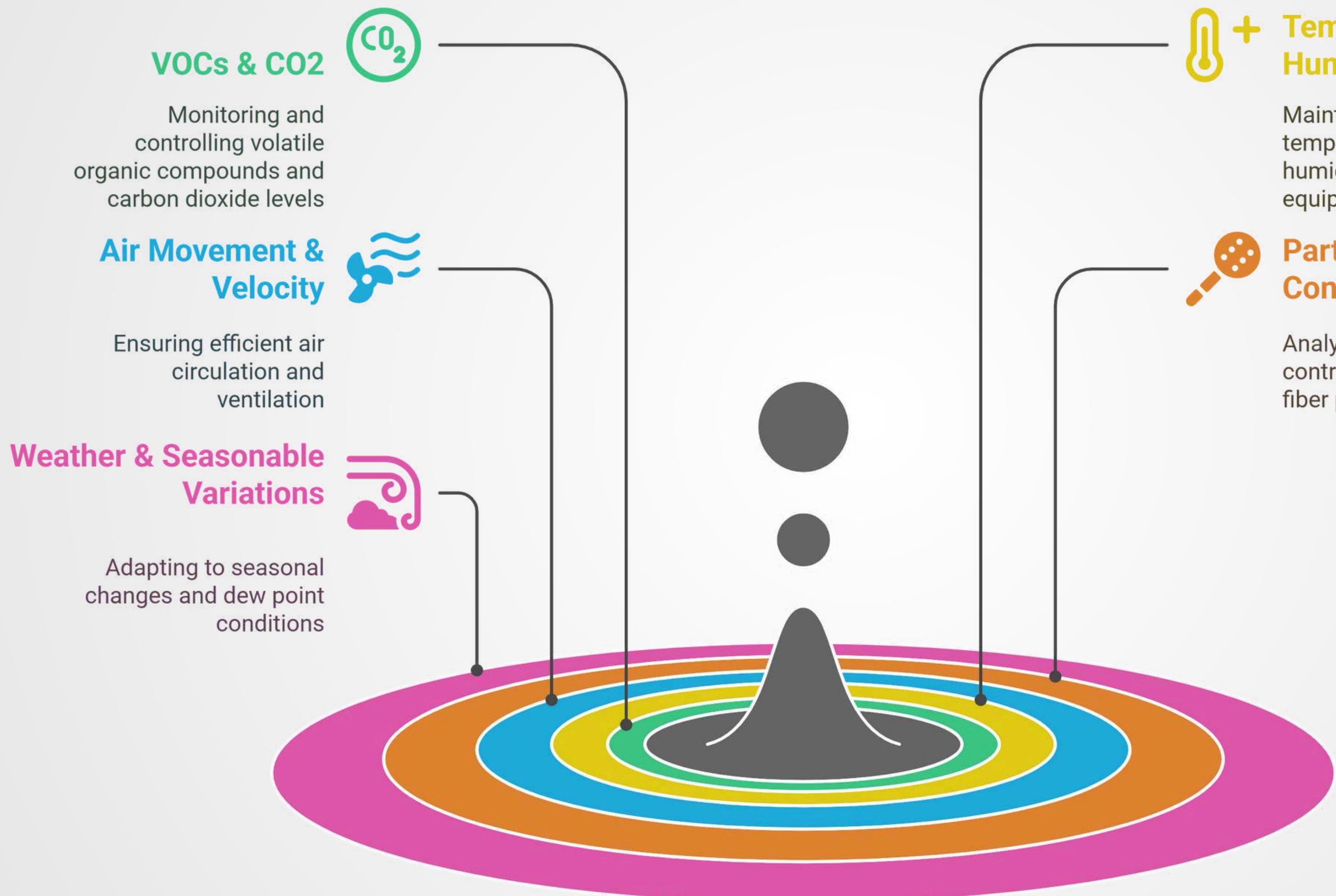


- Measurement of air particle concentrations based on ISO 14644-1 standards.
- Air Particle Index for assessing contamination severity.

- Concentration and length analysis of zinc whiskers, which can cause electrical shorts.

- Measurement of chloride levels, pH, and biological contaminants on surfaces.

GTS Testing Parameters





Why Choose GTS for Air Contaminant Testing?



- Partnership with Technology Care, providing state-of-the-art testing technology.
- Expertise in delivering ISO-compliant reports for critical environments.
- Comprehensive assessments that help mitigate risks and enhance operational performance.

By addressing contamination risks, GTS helps data centers maintain uptime, optimize equipment lifespan, and safeguard human health while complying with international standards.

MDF & IDF Rooms Cleaning: Specialized Technical Cleaning

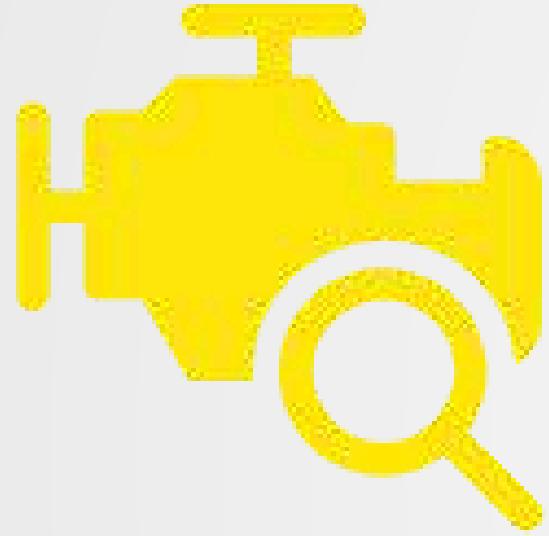


At GTS, we recognize the critical importance of maintaining clean and contamination-free environments in MDF (Main Distribution Frame) and IDF (Intermediate Distribution Frame) rooms. These spaces house sensitive networking and communication equipment essential to your operations, requiring specialized cleaning solutions that meet the stringent standards of ISO 14644.

Specialized MDF & IDF Rooms Cleaning by GTS



At GTS, we offer Specialized Technical Cleaning for your MDF (Main Distribution Frame) and IDF (Intermediate Distribution Frame) rooms to ensure they remain free from dust and contaminants, optimizing performance and protecting sensitive equipment.



Precision Cleaning

Prevents damage from dust and particles with focused cleaning.
Ensures optimal performance.



Non-Invasive

Safe cleaning methods that don't disrupt operations.
Maintains infrastructure integrity.



ISO Compliant

Follows international standards for cleanliness and safety.
Ensures highest quality service.



Extended Equipment Life

Reduces malfunction risk and extends infrastructure lifespan.
Saves on replacement costs.

Our Specialized Cleaning Services

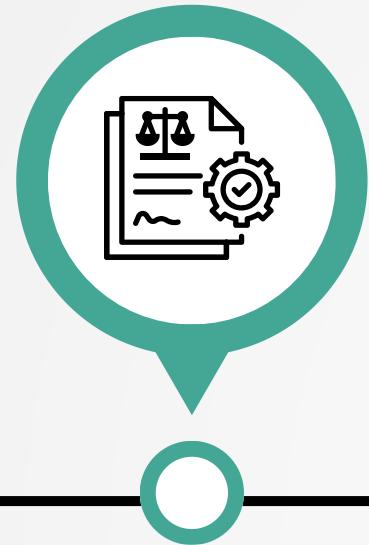


Technical Cleaning for Critical Environments



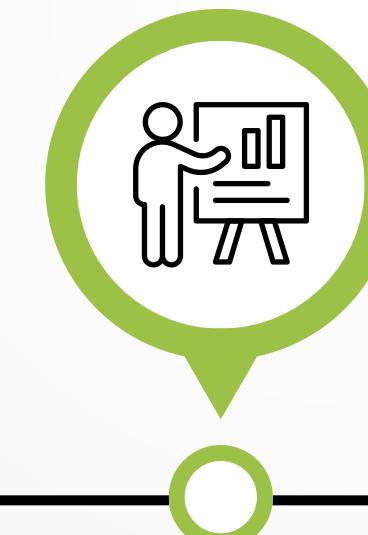
Our cleaning processes are designed specifically for MDF and IDF rooms, targeting contamination risks such as dust, debris, and airborne particles.

ISO 14644 Compliance



We adhere to ISO 14644 standards for cleanrooms and controlled environments, ensuring a contamination-free space that supports optimal equipment performance.

Precision Dust and Contaminant Removal



Using advanced anti-static equipment and high-efficiency vacuum systems, we remove particles as small as 0.3 microns, safeguarding sensitive electronics.

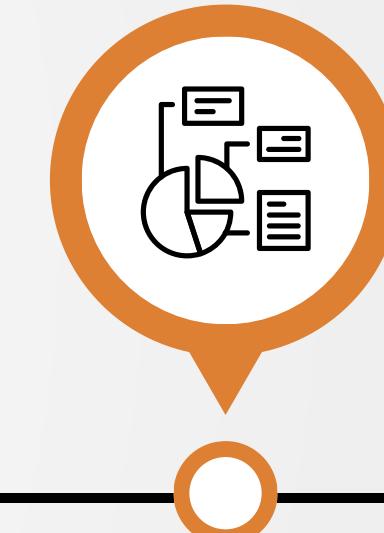
Anti-Static Cleaning Solutions

All cleaning agents and materials are designed to prevent static buildup, ensuring the safety of your equipment during and after cleaning

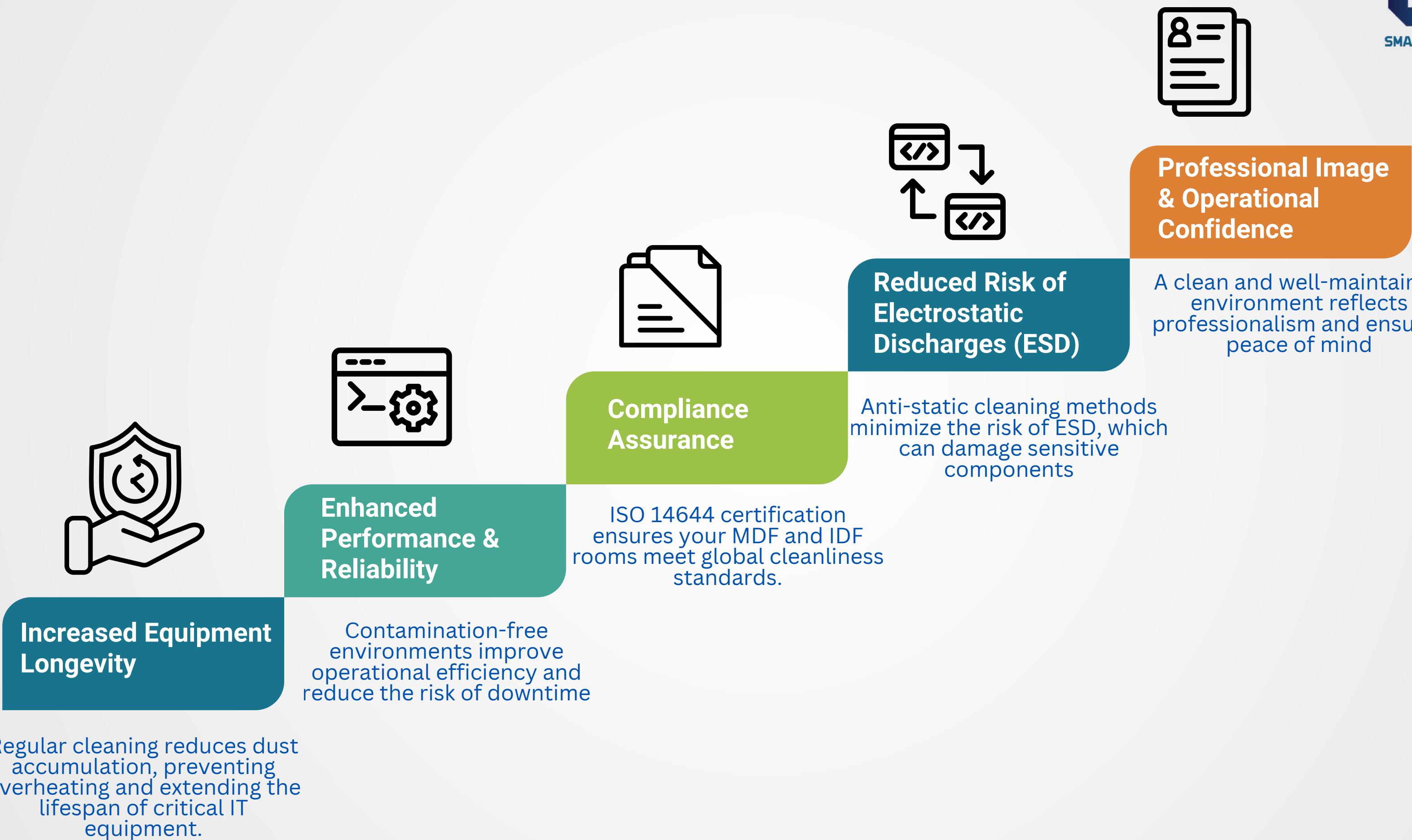


Customized Service for MDF & IDF Rooms

Tailored solutions based on the unique requirements of your environment, including underfloor, overhead, and surface cleaning



Key Benefits of GTS Cleaning Services



Why Choose GTS



- Expertise in technical cleaning for controlled environments.
- ISO 14644-certified processes and equipment.
- Advanced tools, including anti-static microfiber cloths, HEPA-filtered vacuums, and zero-residue cleaning solutions.
- Customized cleaning plans tailored to the specific needs of MDF and IDF rooms.

With GTS, you can ensure the cleanliness, reliability, and performance of your MDF and IDF rooms, safeguarding the backbone of your IT infrastructure. Reach out to us for a consultation or site survey to explore our tailored cleaning solutions.

02.

DATA CENTER SOLUTIONS

Data Center Solutions



Managed Services

At GTS, we offer Managed Services tailored to support your business's non-core operations, allowing you to focus on what matters most.

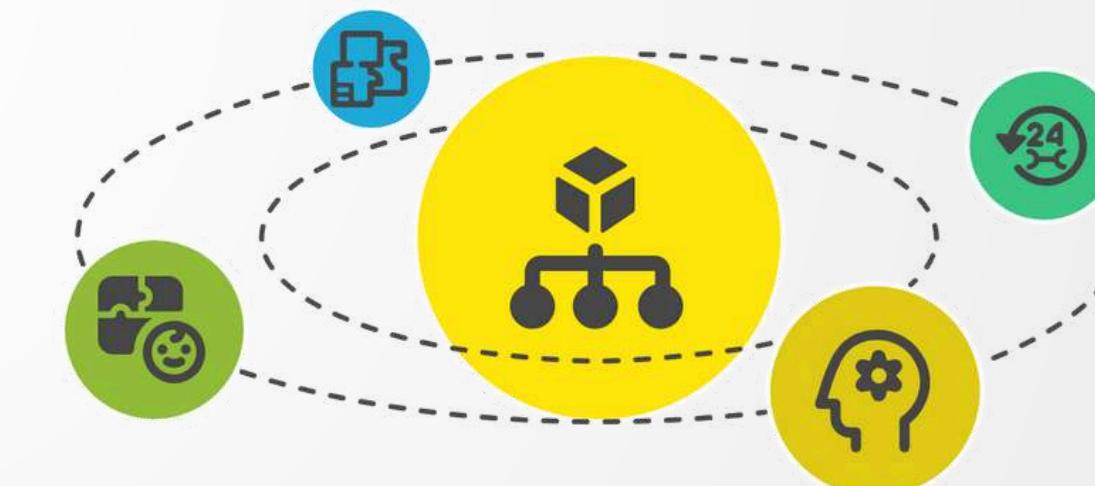


Comprehensive Solutions

End-to-end services for smooth operations

24/7 Support

Continuous monitoring and troubleshooting



Customizable Plans

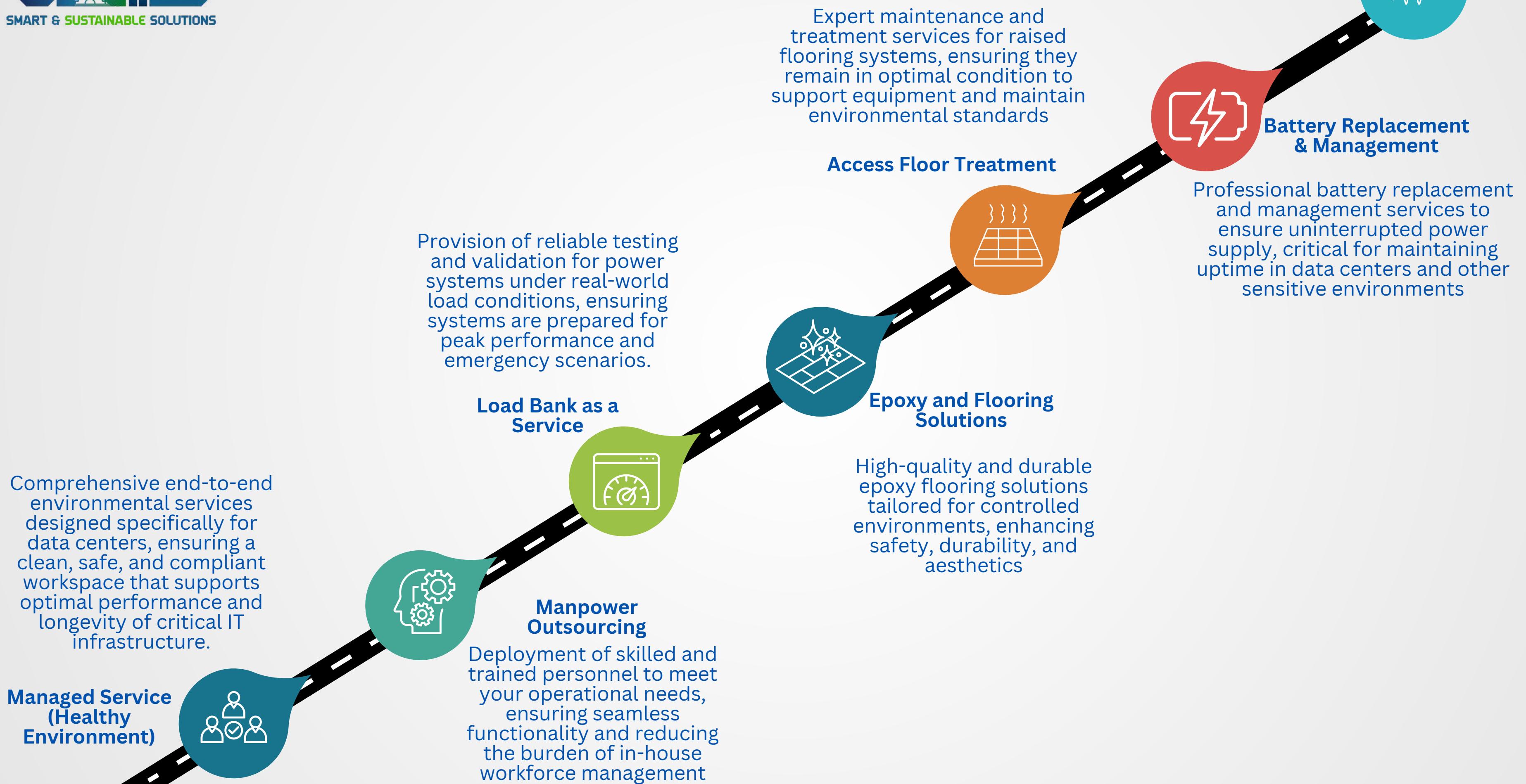
Scalable services for unique needs

Expert Management

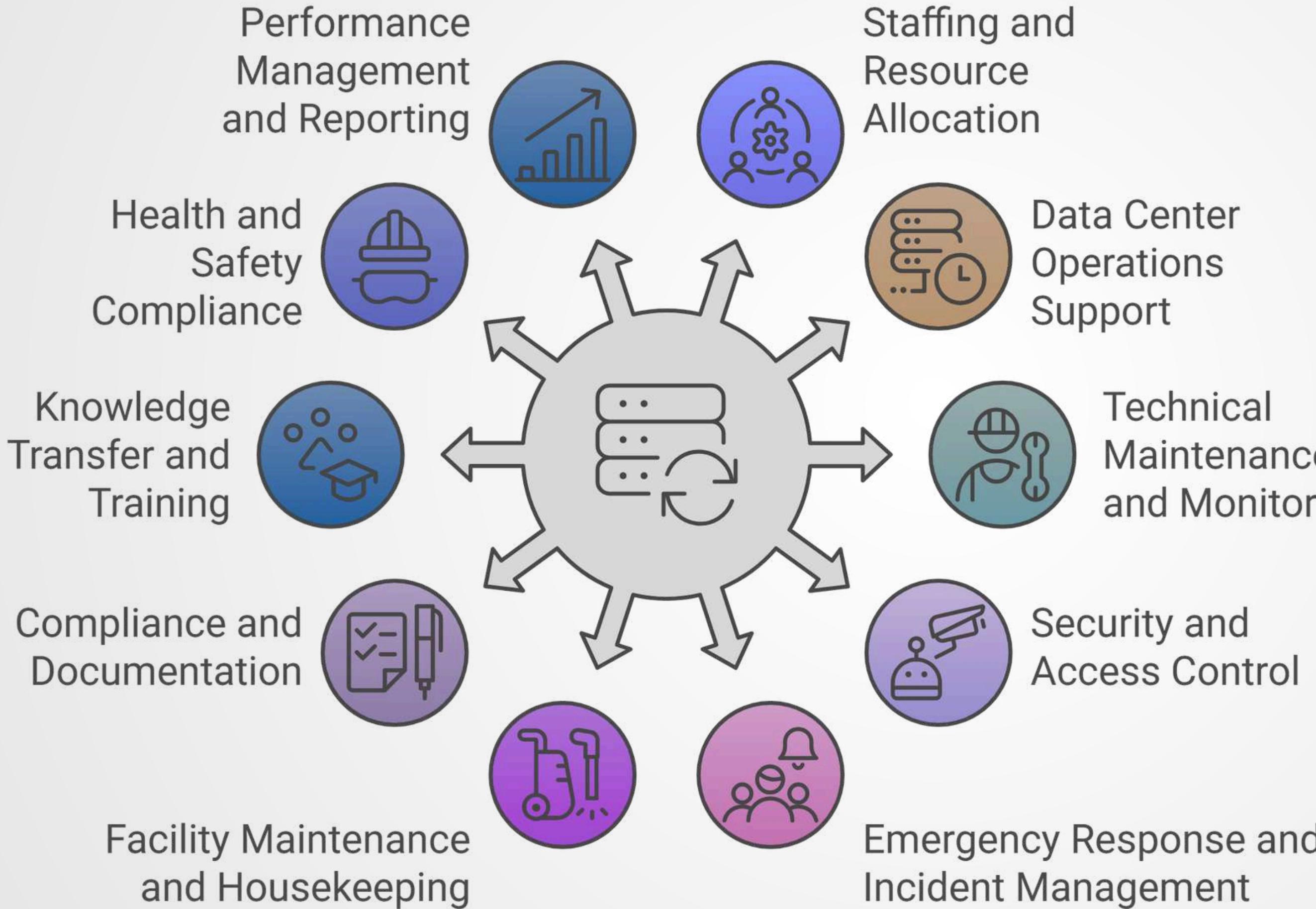
Industry expertise for high-quality service



GTS Services Overview



GTS Manpower Outsourcing for Data Centers



GTS's Manpower Outsourcing for Data Centers service provides skilled personnel to support day-to-day operations, maintenance, and management of critical facilities. This service is designed to reduce operational overhead while ensuring that data center functions run smoothly, efficiently, and securely.

Customized Staffing Plan

Tailored staffing solutions for data center operations

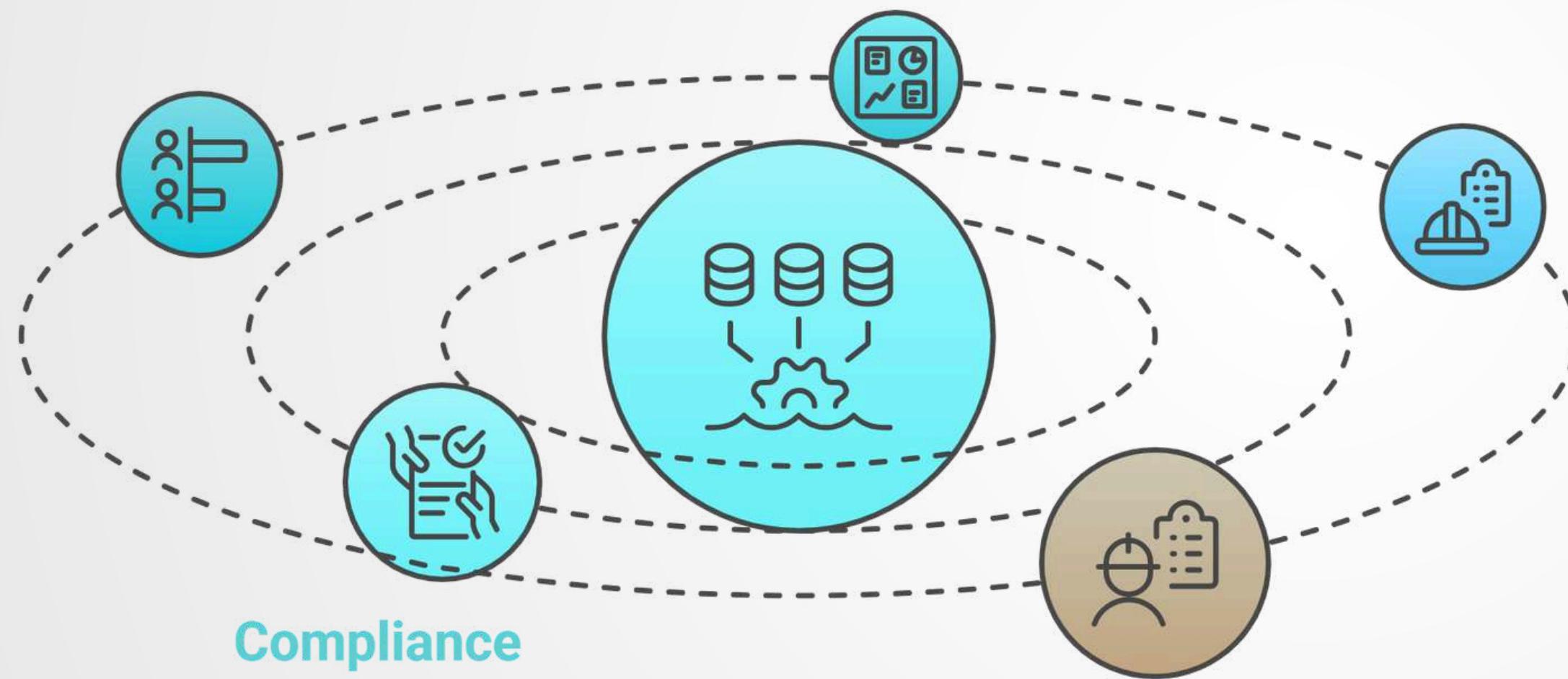
Regular Performance Reports

Reports tracking staff performance and operational efficiency

GTS Deliverables

Maintenance and Incident Logs

Detailed logs of maintenance activities and incident management



Compliance Documentation

Certification of compliance with regulatory standards

Training Materials and Certifications

Documentation of staff training and certifications

GTS's commitment to quality and efficiency makes it a reliable partner for businesses seeking effective manpower solutions.

Why Choose GTS for Manpower Outsourcing for Data Centers?



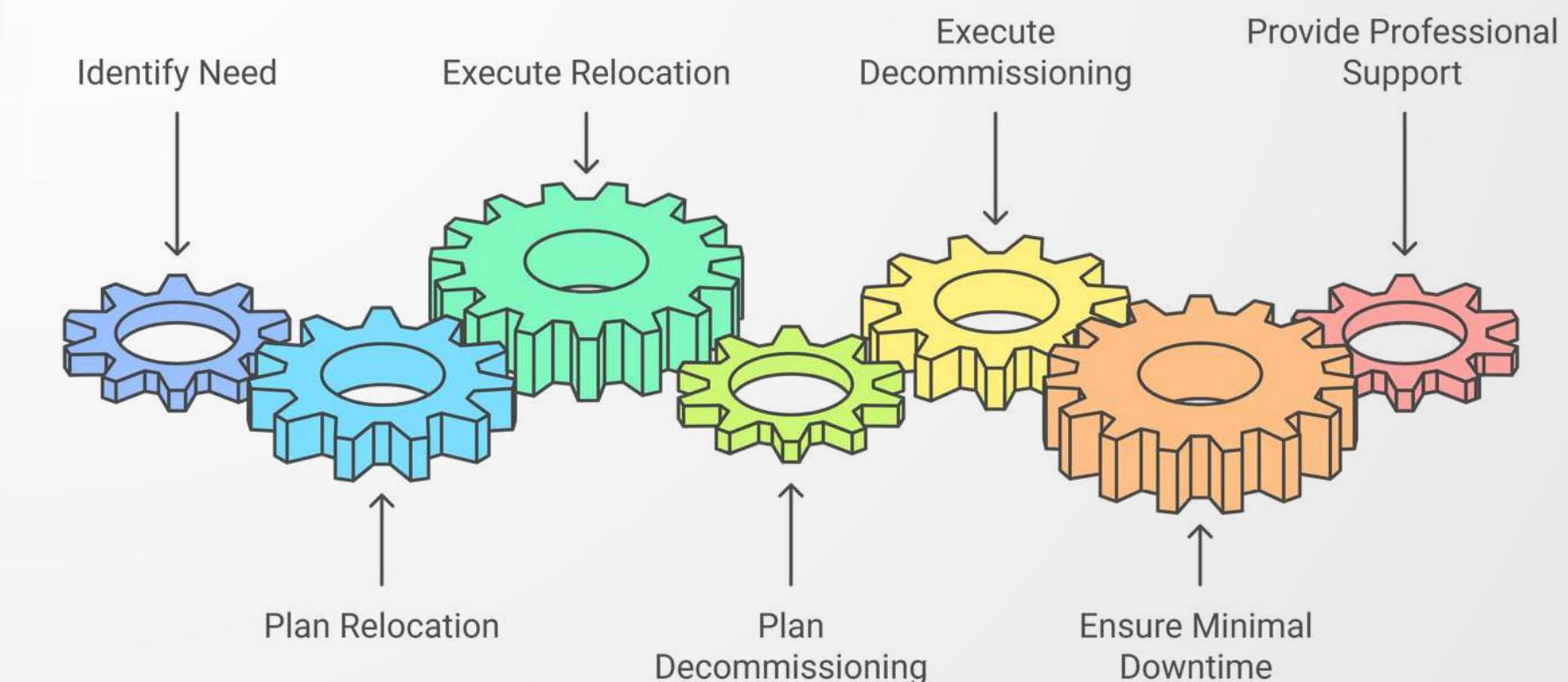
- Skilled Workforce: GTS provides experienced and trained personnel to handle the specialized tasks of data center operations.
- Operational Flexibility: Tailored manpower solutions that adapt to the unique demands of your data center, with scalable staffing options.
- Cost Efficiency: Outsourcing to GTS reduces the need for in-house recruitment, training, and management of a large operational staff.
- Seamless Integration: GTS personnel integrate seamlessly with your existing teams, ensuring smooth operations and improved efficiency.
- Focus on Core Operations: GTS handles the non-core operational needs, allowing you to focus on more strategic and value-added activities.

With GTS Manpower Outsourcing, your data center will benefit from an experienced workforce dedicated to ensuring optimal operations, security, and compliance, reducing operational overhead and increasing efficiency.

Data Center Relocation and Decommissioning Services



Rapid, Reliable Data Relocation and Moving Service. Relocating or decommissioning a data center requires meticulous planning, technical expertise, and risk management. At GTS we provide end-to-end physical solutions covering everything from initial assessment and auditing to the delivery of full cabling solutions with optional services related to the scope



Data Center Relocation Services

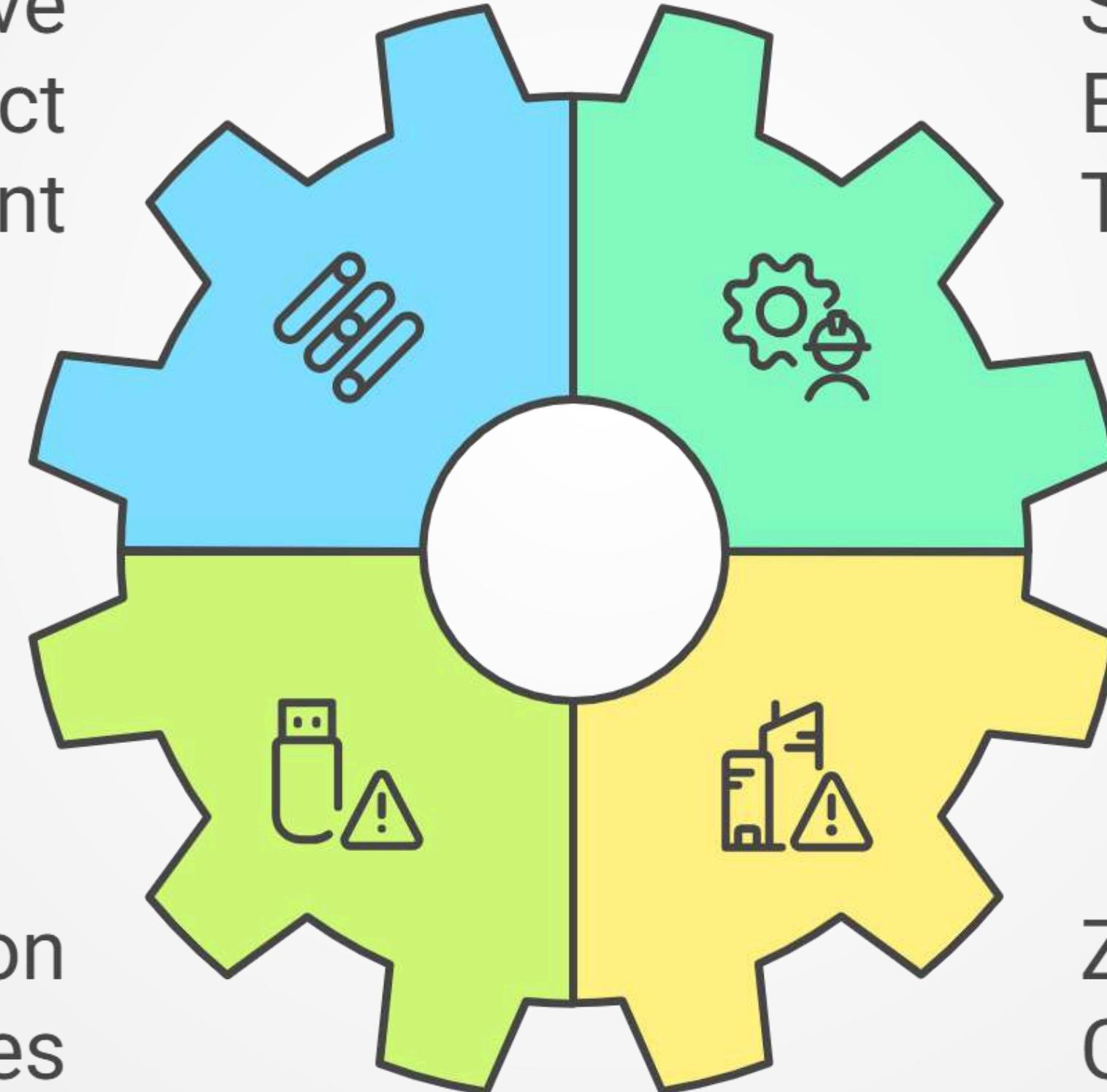


Comprehensive
Project
Management

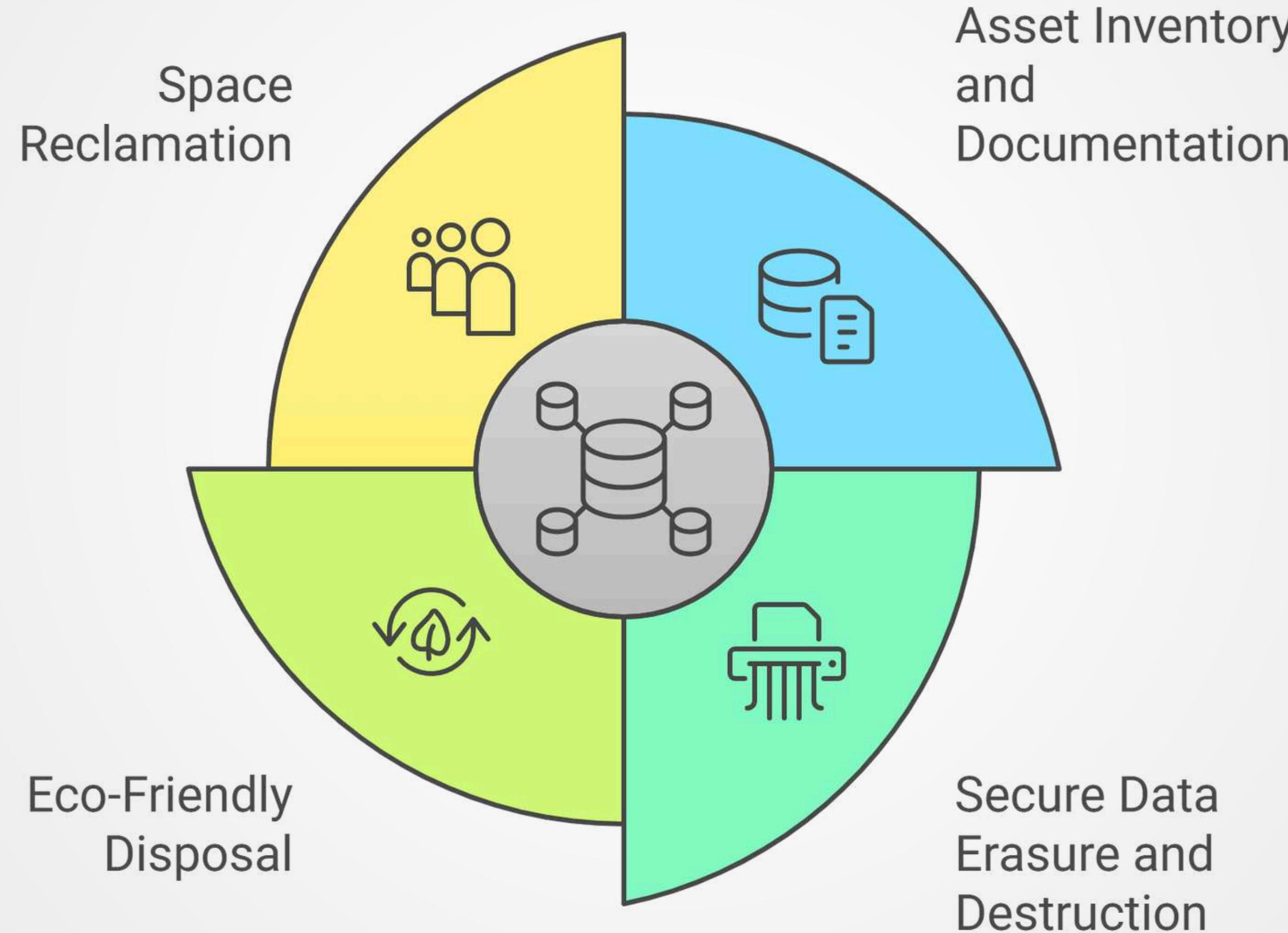
Skilled
Engineering
Teams

Risk Mitigation
Strategies

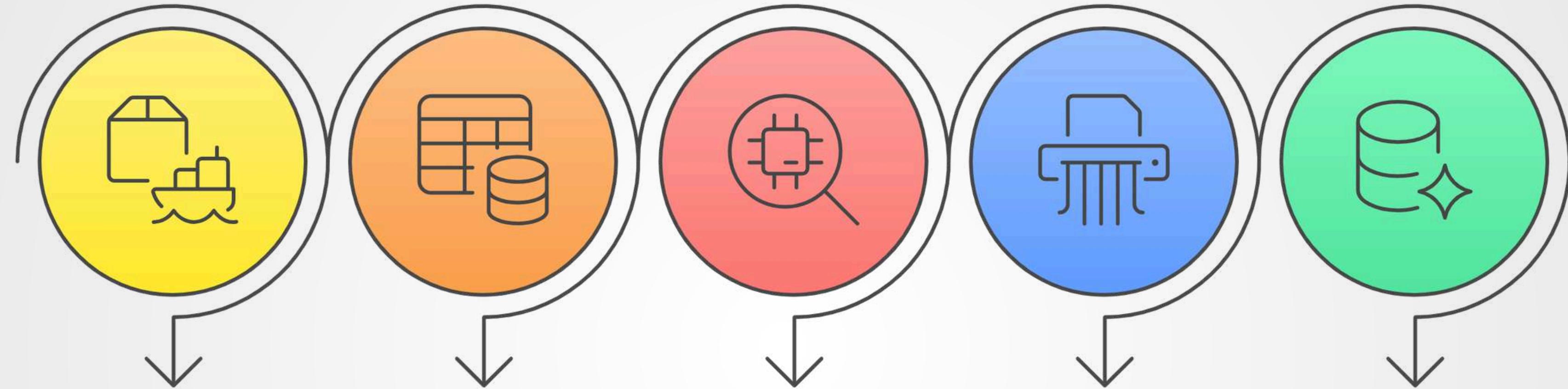
Zero Downtime
Guarantee



Data Center Decommissioning Services



GTS Optional Services



Third-Party Insurance

Freight Liability Insurance aligned with GTSCO Terms & Conditions.

Data Center Design

Space visualization, cooling & HVAC, power distribution, rack capacity planning, room layouts, and structured cabling.

Auto-Discovery Tools

Specialized software to identify and document all hardware assets, eliminating manual inventory collection.

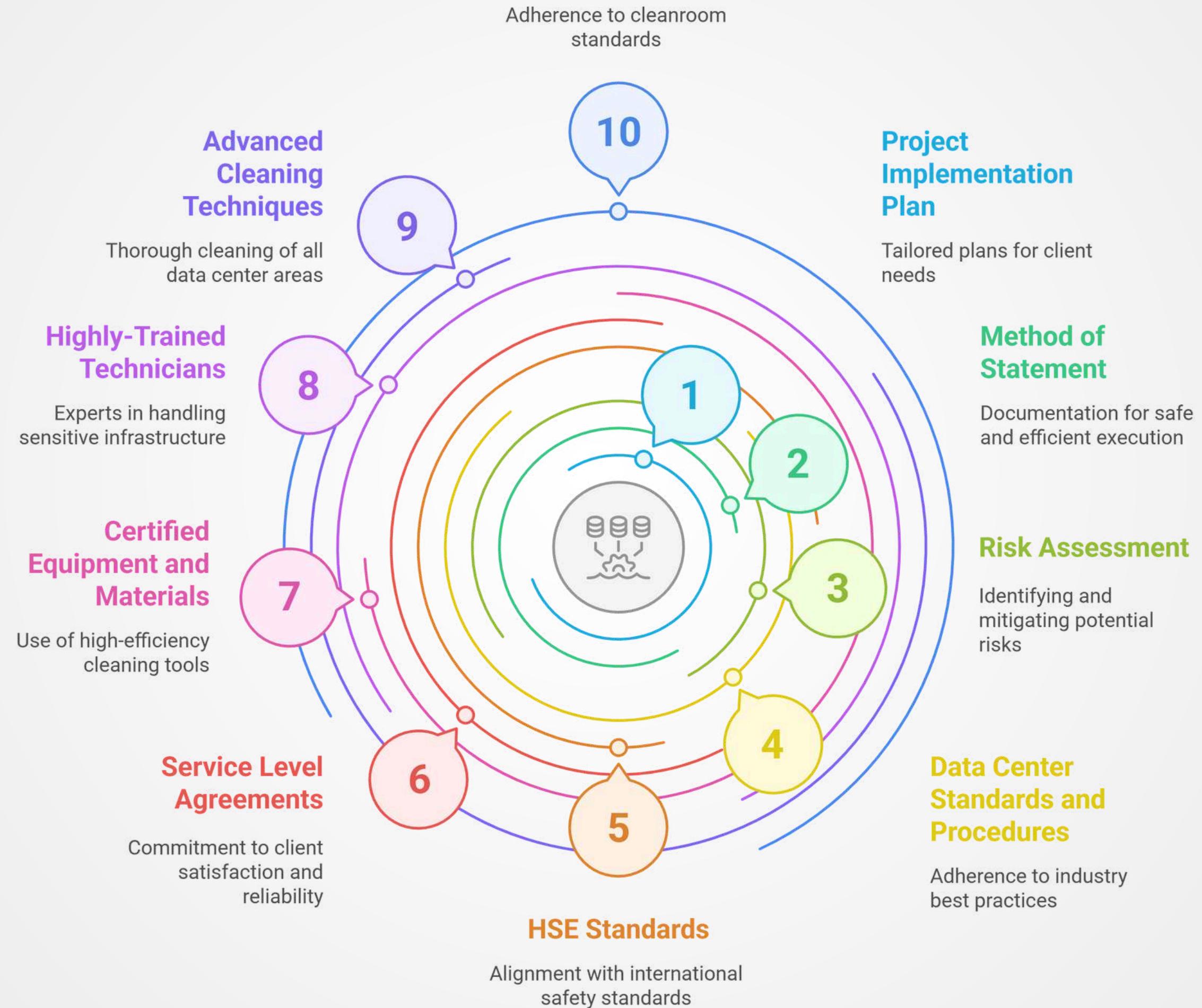
Asset Disposition

Certified data destruction and secure disposal of retired hardware, with detailed reporting and compliance certifications.

Technical Cleaning

Cleaning as per ISO 14644 standards for white space, racks, internal racks, and technical rooms.

Compliance and Standards - Planning and Risk Management



Load Bank as a Service for Data Centers



GTS offers Load Bank as a Service, a specialized solution designed to test and validate the performance of power systems in data centers under real-world load conditions. This service ensures the reliability, efficiency, and preparedness of your critical power infrastructure.

Portable Services

Minimizes disruptions during testing

Scalable Options

Matches data center's specific requirements

Preventive Maintenance

Extends lifespan of power systems



Compliance

Validates readiness for critical operations

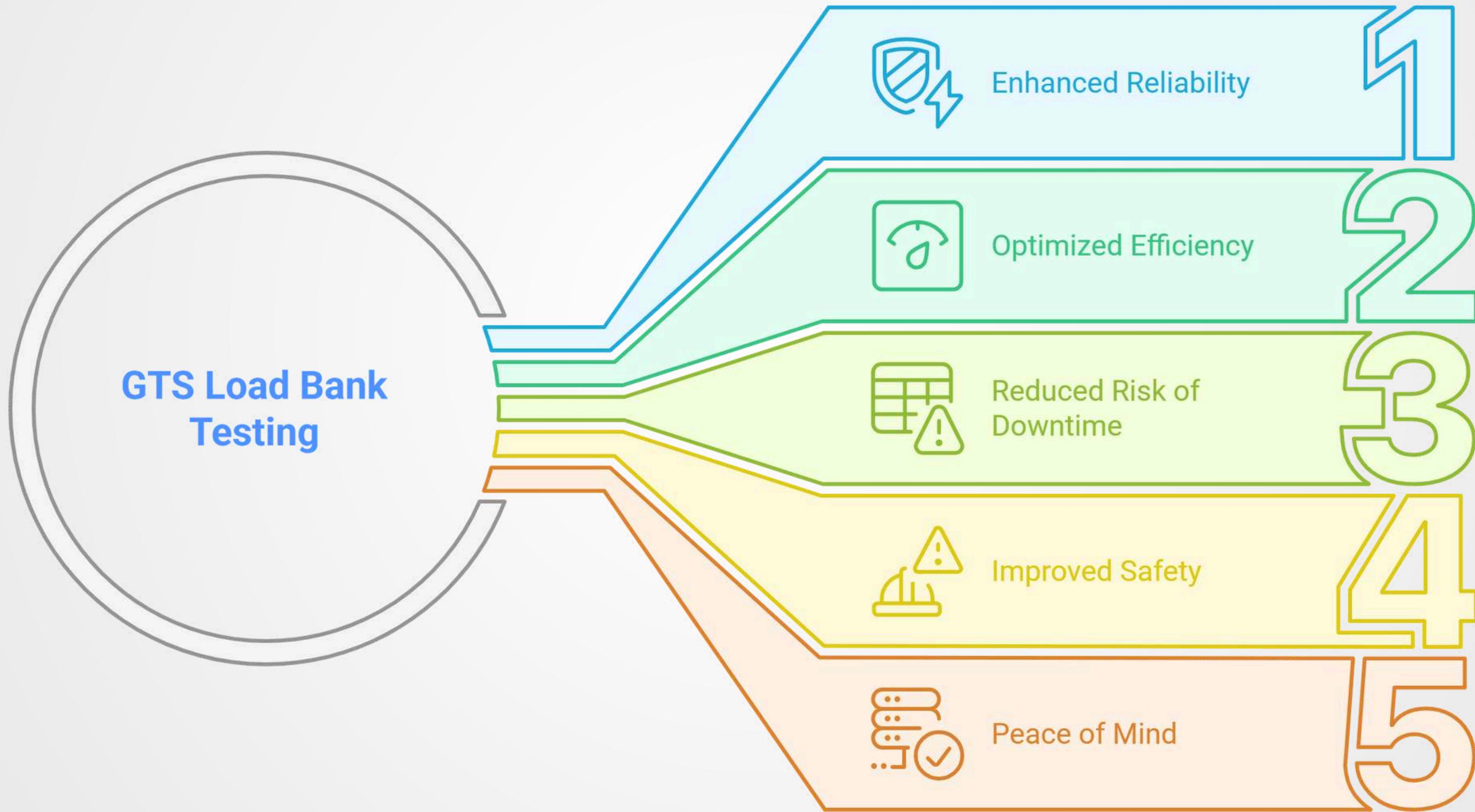
Comprehensive Testing

Simulates real-world conditions

Data-Driven Insights

Enhances overall power efficiency

Benefits of Load Bank Testing



Why Choose GTS for Load Bank Testing?



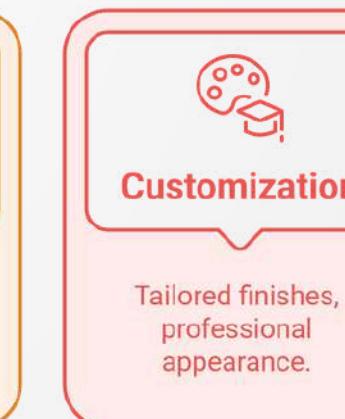
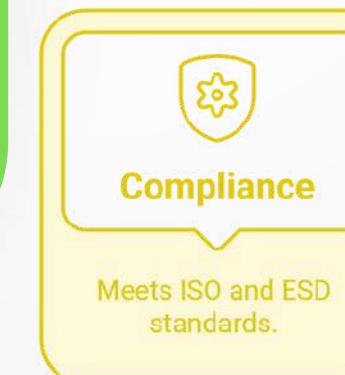
- Expertise in Data Center Power Systems
GTS brings extensive experience in testing and optimizing critical power infrastructure.
- Tailored Solutions
Services are customized to align with the unique requirements of your data center.
- Advanced Technology
State-of-the-art load banks and testing equipment ensure precise and reliable results.
- Detailed Reporting
Comprehensive reports provide actionable insights for maintaining and improving system performance.

With Load Bank as a Service from GTS, you can ensure your data center's power systems are fully reliable and capable of handling real-world challenges, protecting your operations from downtime and inefficiencies.

Epoxy and Flooring Solutions for Data Centers



Epoxy and flooring solutions are critical for maintaining clean, durable, and static-free environments in data centers. GTS offers a range of tailored flooring solutions designed to meet the specific needs of controlled environments while adhering to international standards.



Options for Data Center Flooring Solutions



Seamless Epoxy

Hygienic, easy to maintain, and offers custom finishes.

ESD Flooring

Protects against electrostatic discharge and enhances safety.

Access Flooring

Dissipates static, enables airflow, and supports heavy equipment.

Epoxy Coatings

Prevents static, resists chemicals, and withstands heavy loads.



Thermal & Fire-Resistant Flooring

Complies with fire safety standards and maintains thermal stability.

Surface Treatments

Cost-effective, durable, and offers a sleek appearance.



Why Choose GTS for Epoxy and Flooring Solutions?

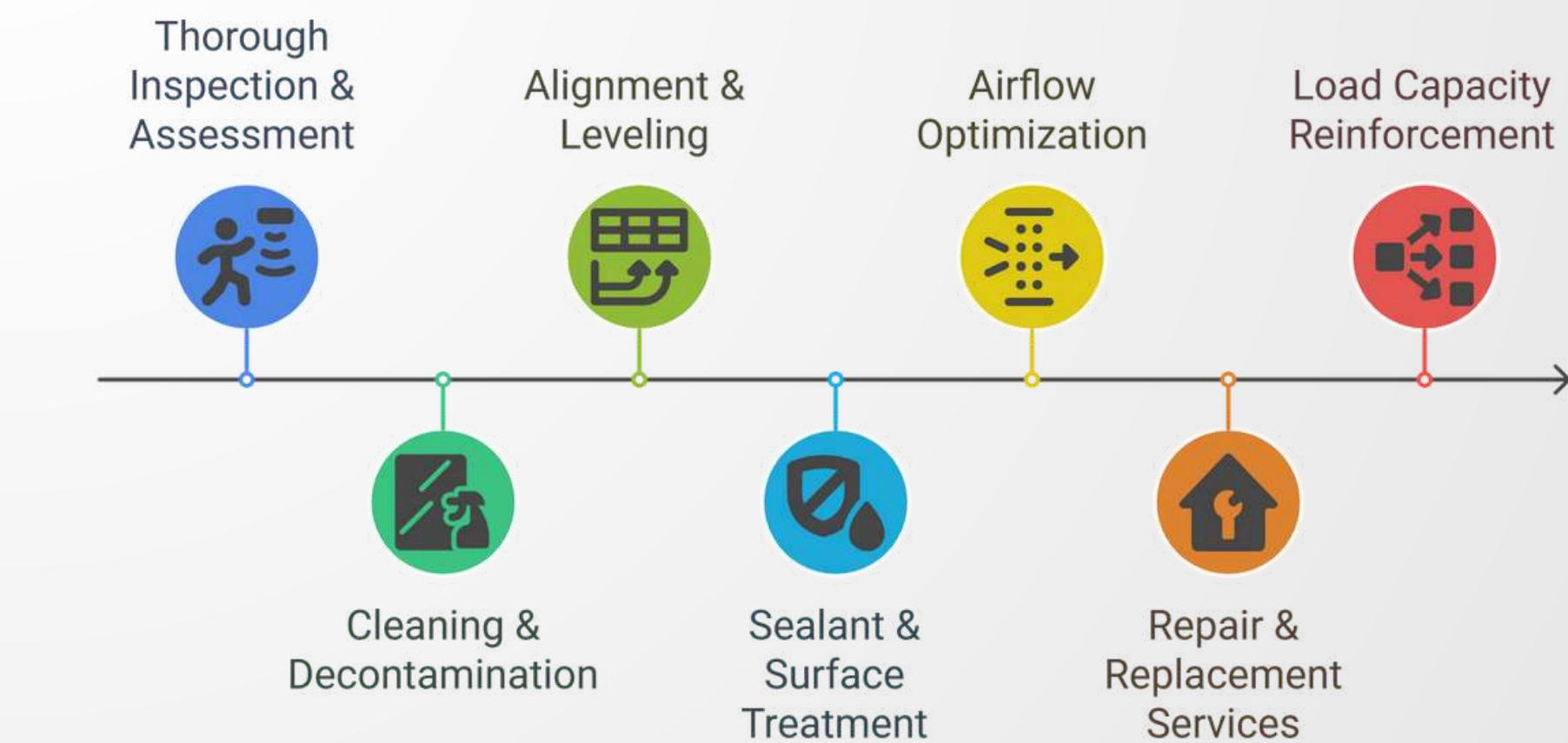


- Expertise in Critical Environments: GTS has extensive experience in providing flooring solutions that meet the high demands of data centers and other critical facilities.
- Customized Solutions: We offer tailored flooring systems designed to meet the unique requirements of your data center, including anti-static, heavy-duty, and aesthetic options.
- Durability and Performance: GTS provides long-lasting flooring systems that withstand heavy use, ensuring the safety and efficiency of your operations.
- Regulatory Compliance: Our flooring solutions are designed to meet the highest safety standards, ensuring compliance with industry regulations.

With GTS Epoxy and Flooring Solutions, your data center will have a durable, functional, and safe flooring system that supports the critical infrastructure and operations of the facility while maintaining a professional and clean environment.

Access Floor Treatment

GTS provides Access Floor Treatment services to maintain and enhance the performance of raised flooring systems in data centers and other critical environments. Our expert solutions ensure that flooring systems remain in optimal condition, supporting heavy equipment loads, facilitating airflow, and adhering to environmental and safety standards.



Benefits of GTS Access Floor Treatment



Airflow

Maintains efficient cooling with proper airflow

Safety

Reduces risks with anti-slip and anti-static treatments

Equipment Support

Ensures flooring can handle heavy IT equipment safely

Flooring Lifespan

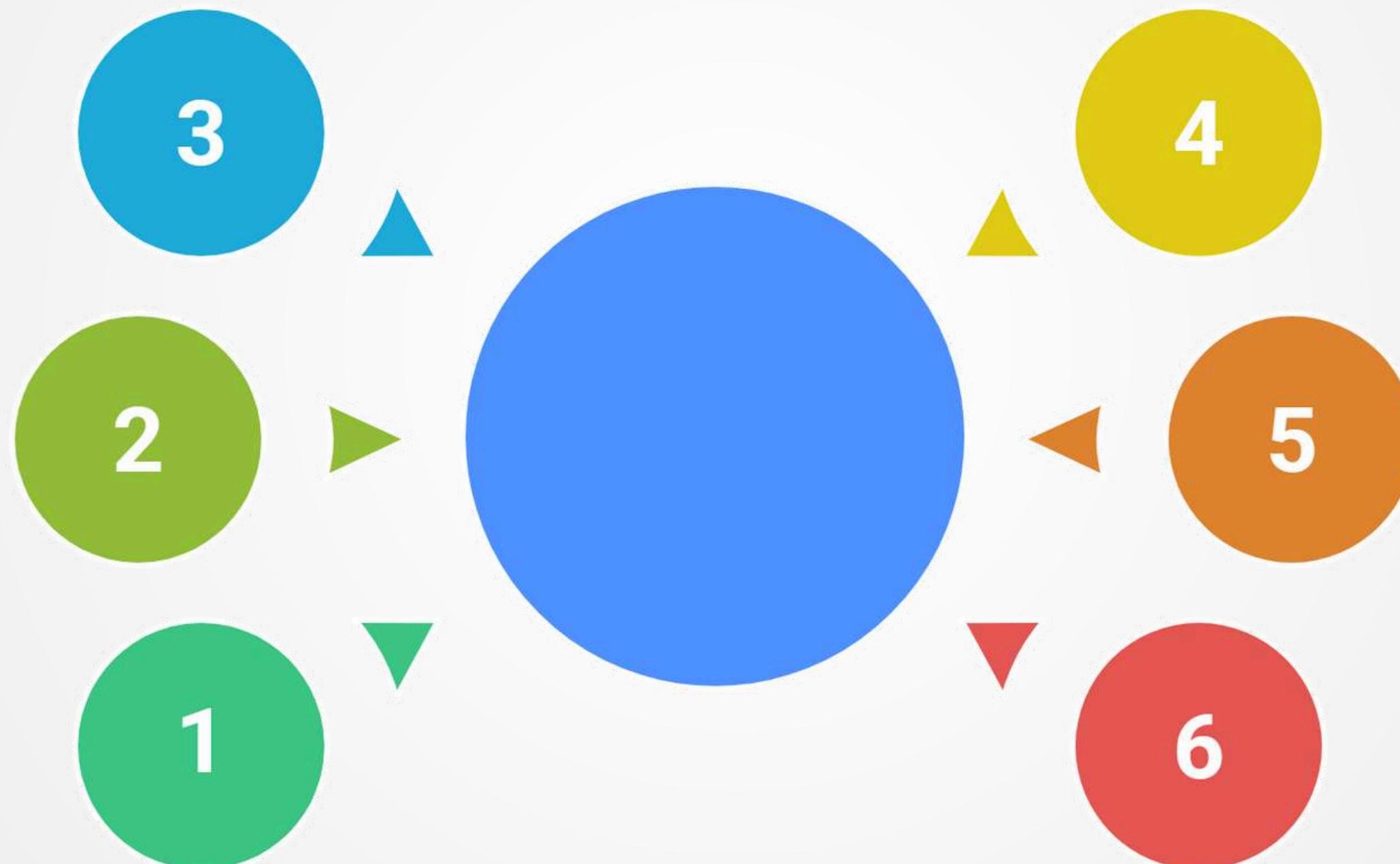
Extends flooring life with regular maintenance

Compliance

Adheres to environmental and safety regulations

Downtime Reduction

Minimizes disruptions with proactive maintenance



Why Choose GTS for Access Floor Treatment?



- Industry Expertise: Extensive experience in maintaining raised flooring systems in data centers and controlled environments.
- Tailored Solutions: Services customized to meet the unique needs of your facility.
- Advanced Techniques: Utilization of state-of-the-art tools and methods for efficient treatment and repairs.
- Commitment to Excellence: Dedicated to delivering high-quality solutions that enhance performance and safety.

With GTS Access Floor Treatment, you can ensure that your raised flooring systems remain durable, functional, and compliant, supporting the critical operations of your infrastructure.

Battery Replacement & Management

GTS provides Battery Replacement & Management services, ensuring uninterrupted power supply for data centers and other critical environments. Our professional services are designed to maintain operational reliability, minimize downtime, and extend the lifespan of your power systems.



Compliance & Safety Standards

Adherence to international standards and best practices

Emergency Support

Rapid-response teams for critical situations

Customized Solutions

Tailored battery management plans

Battery Replacement Services

Supply and installation of high-quality batteries

Regular Maintenance & Testing

Scheduled inspections and performance testing

Monitoring & Diagnostics

Real-time monitoring systems to track battery performance



Benefits of GTS Battery Replacement & Management



Why Choose GTS for Battery Replacement & Management?

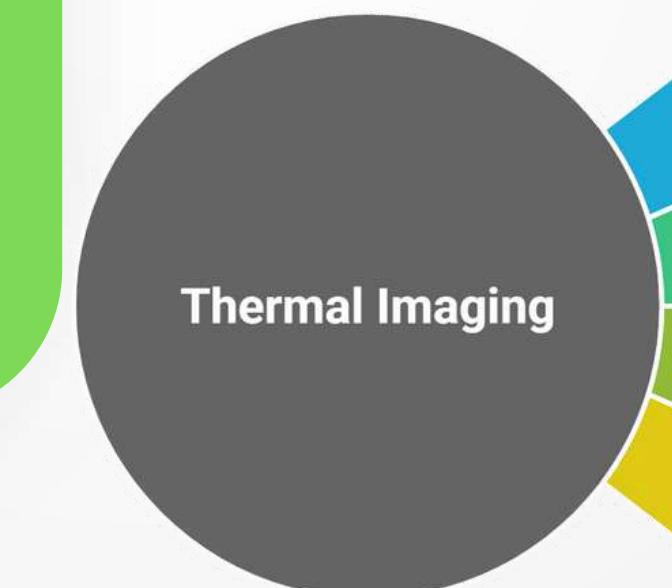


- Industry Expertise: Extensive experience in managing power systems for critical environments.
- High-Quality Products: Access to trusted battery brands and advanced technologies.
- Tailored Solutions: Customizable plans to align with your operational needs.
- Comprehensive Support: From installation to ongoing maintenance, GTS delivers end-to-end service.
- Proven Reliability: Ensuring uptime and operational continuity for mission-critical facilities.

With GTS Battery Replacement & Management, you can trust that your power systems will remain reliable, efficient, and ready to meet the demands of your infrastructure.

Data center Thermal imaging Test as service

Ensure Optimal Performance with GTS Data Center Thermal Imaging Tests! At GTS, we offer Data Center Thermal Imaging Tests to detect potential hotspots, overheating, and system inefficiencies before they cause downtime.



Early Detection



Preventive Maintenance

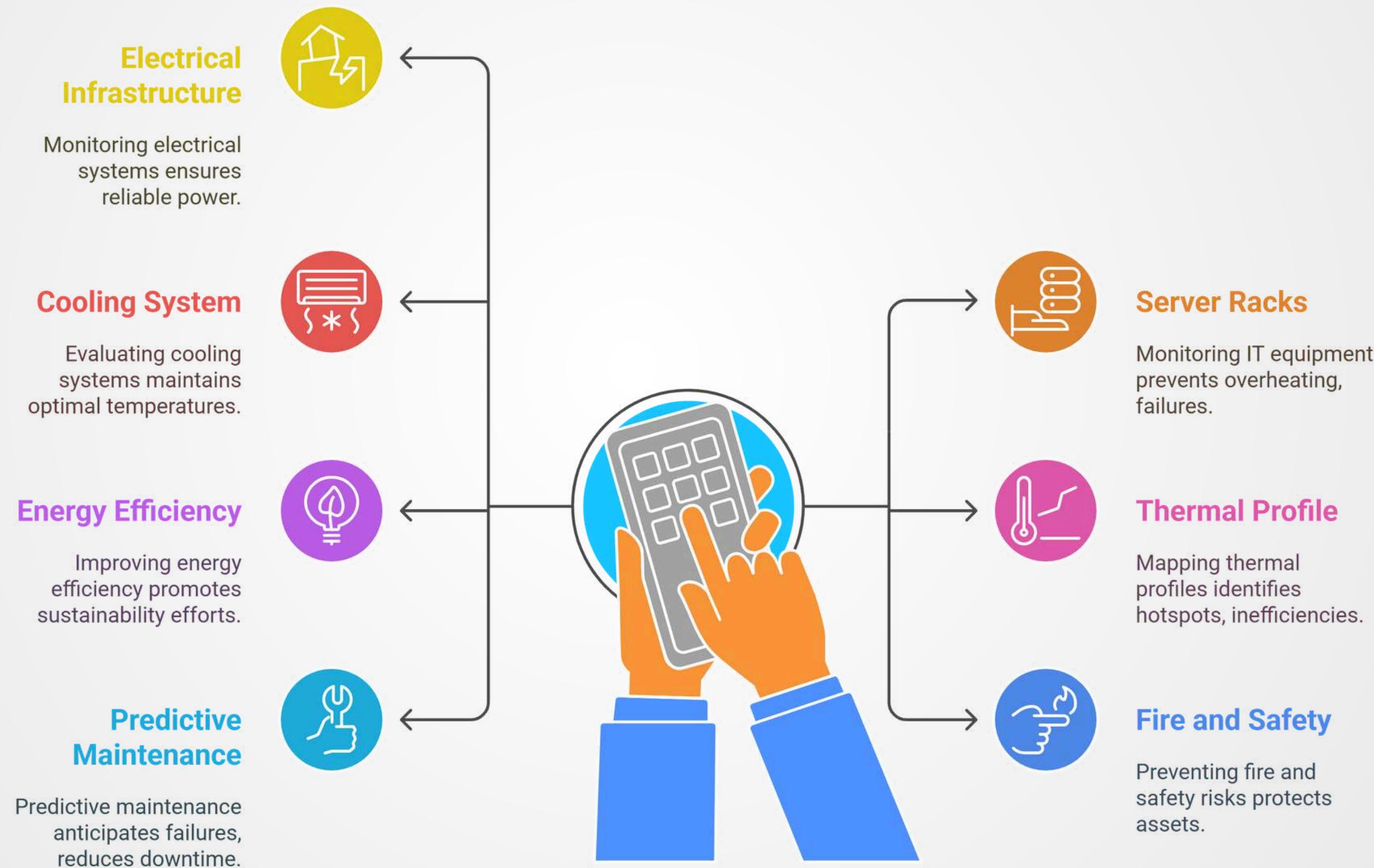


Improved Efficiency



Non-Invasive

Applications of Thermal Imaging in Data Centers



Data Center Solutions



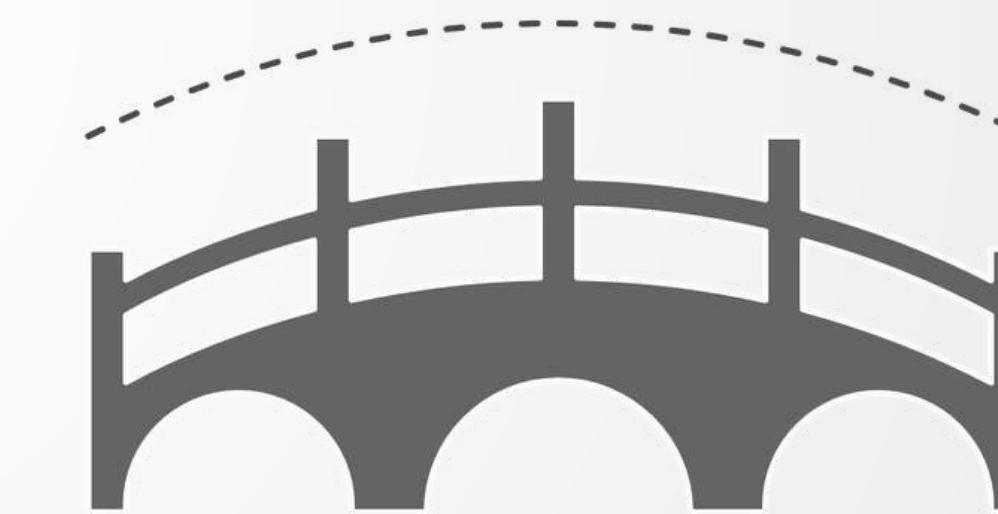
Computational Fluid Dynamics (CFD) as a Service

Computational Fluid Dynamics (CFD) is a crucial service for optimizing the airflow, cooling efficiency, and thermal management of data centers. By leveraging advanced simulations, CFD helps identify and resolve hotspots, improve energy efficiency, and maintain environmental conditions within operational thresholds.



Inefficient Cooling

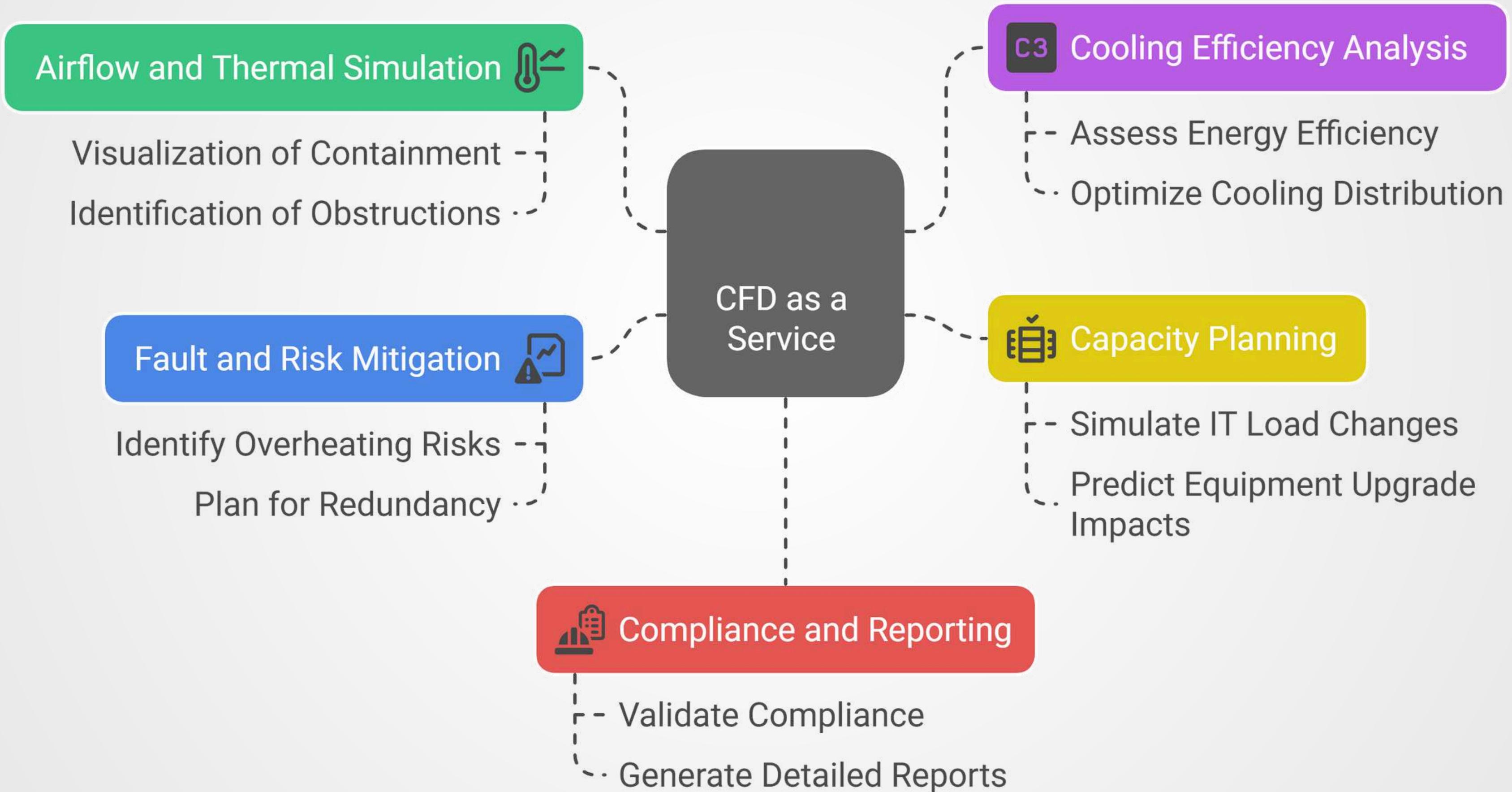
Hot spots cause downtime



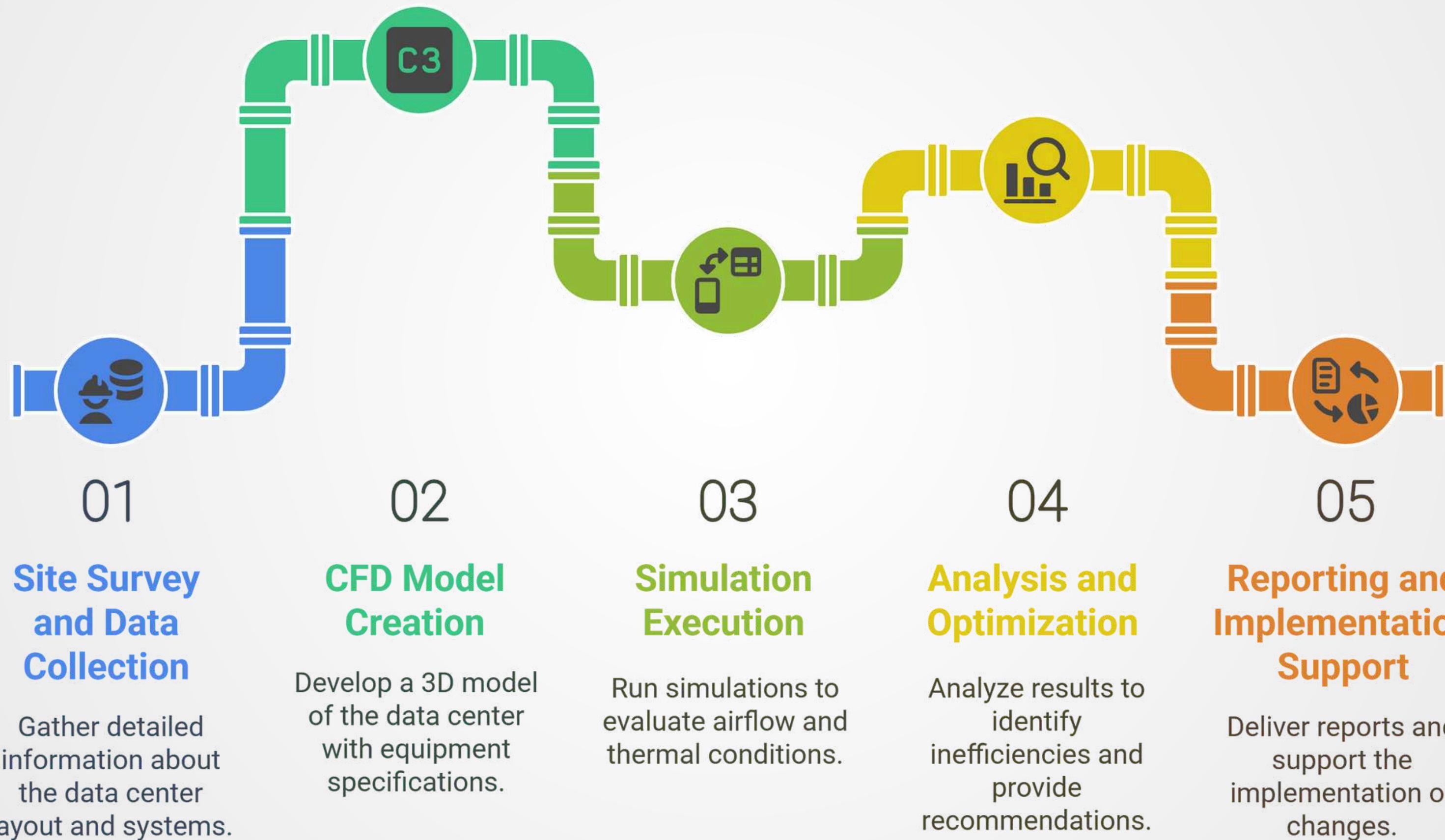
Optimized Efficiency

Data-driven cooling prevents downtime

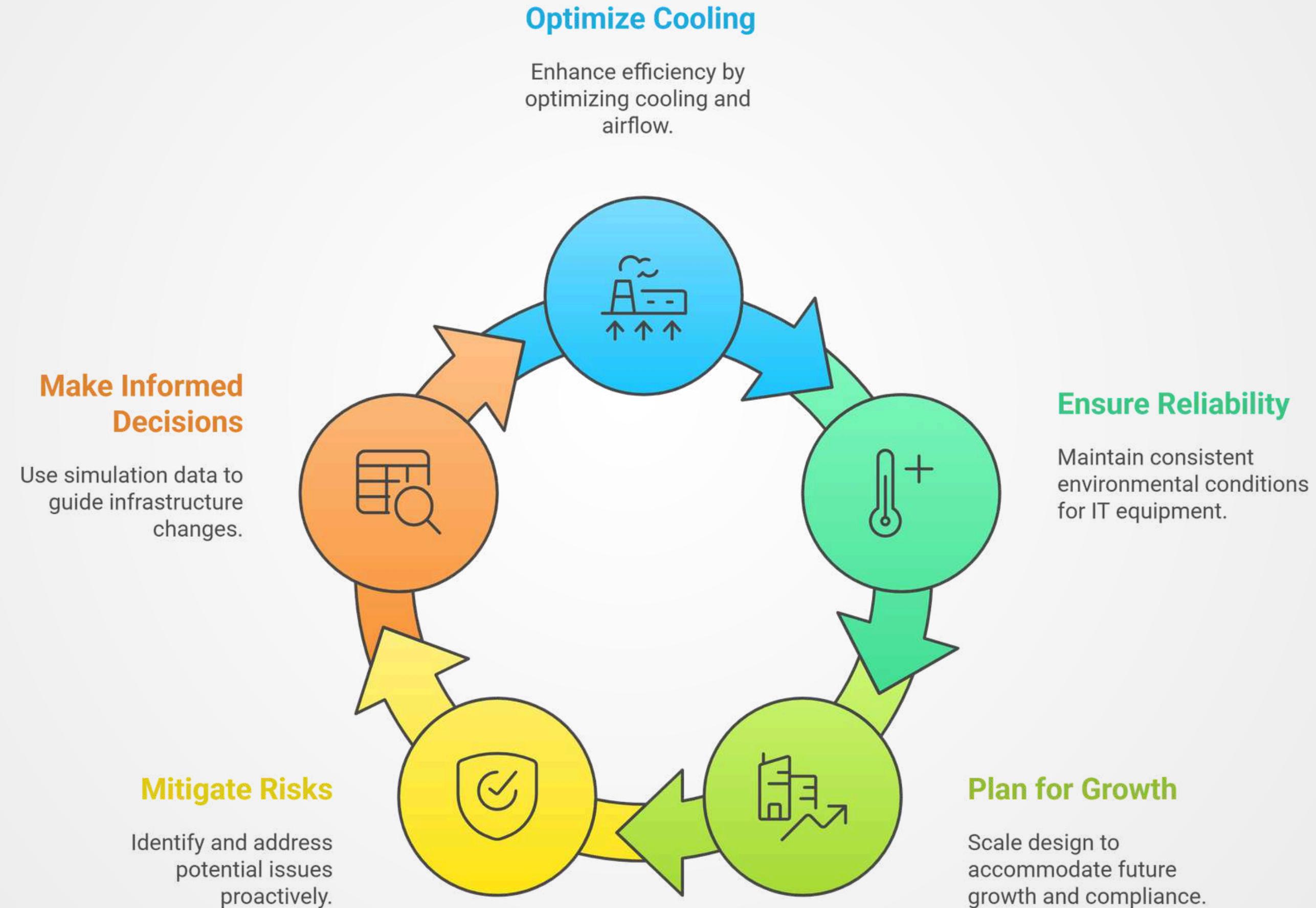
Key Components of CFD as a Service



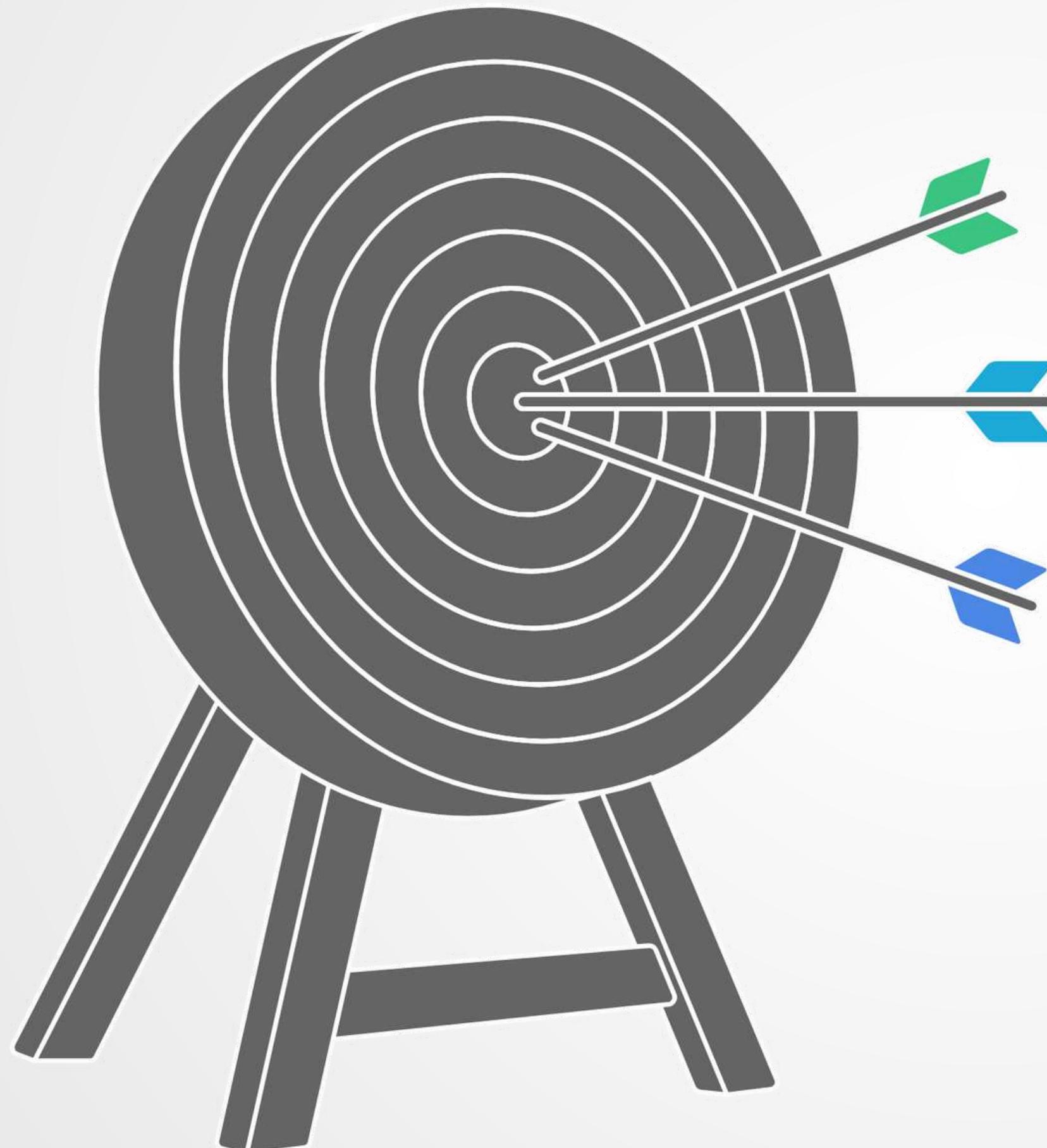
Workflow for Data Center CFD as a Service



Benefits of CFD as a Service



Deliverables



Follow-Up Analysis

Ensures changes are effective and optimizes further



Reports and Recommendations

Provides insights and actionable steps



3D CFD Models and Simulations

Visualizes airflow and cooling performance

Electromagnetic Analysis of Data Centers



GTS offers Electromagnetic Analysis services specifically designed to identify and mitigate electromagnetic interference (EMI) risks in data centers and critical environments. This service ensures the protection of sensitive equipment, operational reliability, and compliance with industry standards.



Benefits of GTS Electromagnetic Analysis

Future-Proofing



Enhanced Equipment Protection



Tailored Solutions



Improved Reliability



Increased Operational Efficiency



Compliance with Standards





Why Choose GTS for Electromagnetic Analysis?



- Expertise in EMI and EMC: GTS has extensive experience in electromagnetic analysis and mitigation, ensuring that data centers remain compliant with industry standards and resilient against EMI risks.
- Comprehensive Solutions: From testing and analysis to mitigation and compliance, GTS offers end-to-end services to ensure your data center is protected against electromagnetic interference.
- Real-Time Monitoring: With continuous monitoring and real-time alerts, GTS ensures ongoing compliance and addresses potential issues before they affect system performance.
- Customized Approach: GTS provides tailored solutions that address the unique electromagnetic environment of your data center, optimizing system performance and minimizing risk.

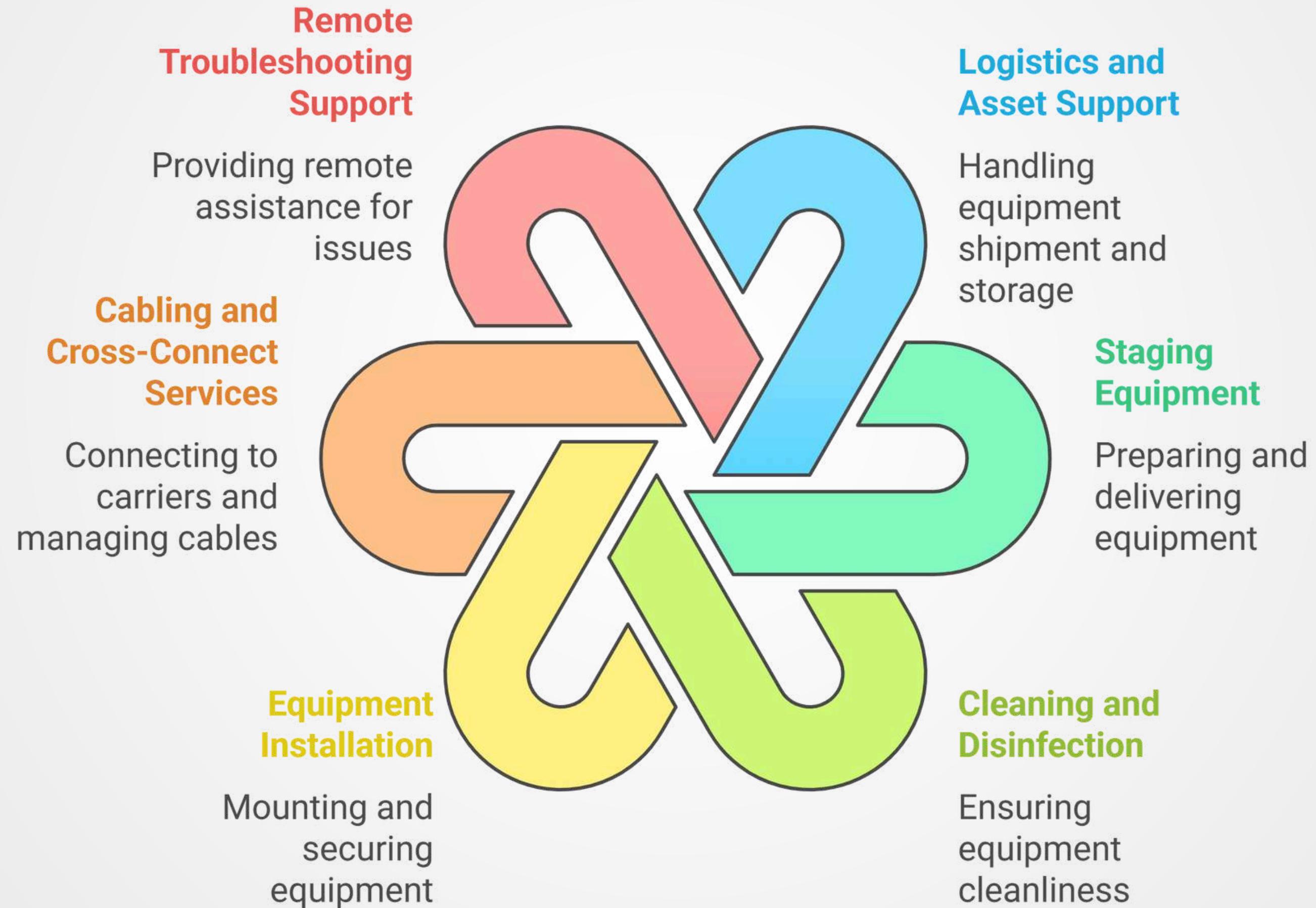
With GTS Electromagnetic Analysis, your data center will be protected from the harmful effects of electromagnetic interference, ensuring the reliability, security, and performance of critical systems.

Data center Remote Hands Services



GTS Remote Hands is a 24/7 on-site, on-demand support service tailored for carriers and international providers. Designed to address the needs of data center clients within the UAE, our specialized technicians offer rapid response and expert troubleshooting for colocation facilities. Whether it's installing equipment, managing logistics, or providing remote troubleshooting, GTS ensures seamless and reliable service.

Service Features





Why Choose GTS Remote Hands?



GTS Remote Hands offers reliable, responsive, and expert support to meet the demands of modern data center operations. With a commitment to high service standards and rapid response times, GTS is your trusted partner for colocation and hosting services in the UAE.

03.

SMART & DIGITAL HEALTHY ENVIRONMENT SOLUTIONS

Smart & Digital Healthy Environment Solutions

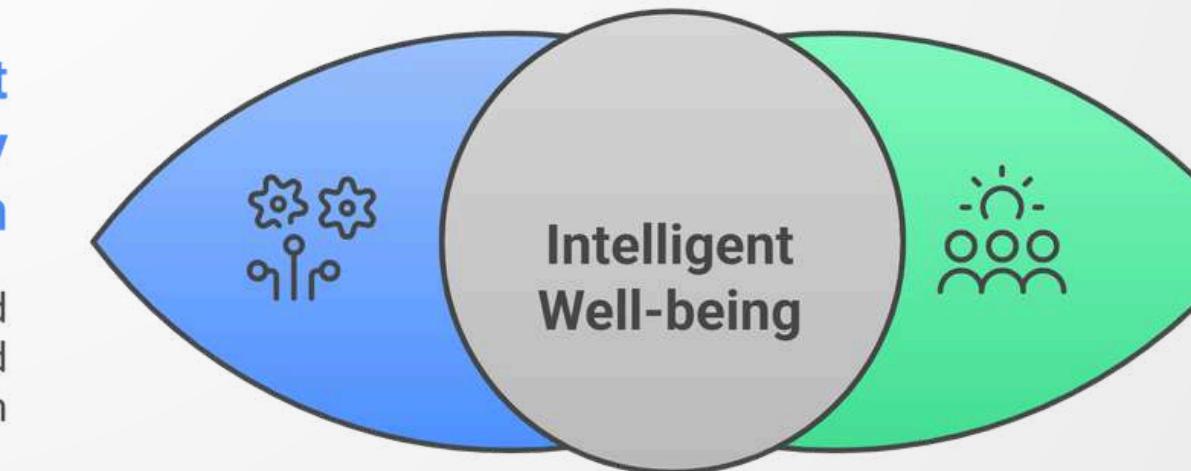


Smart & Digital Healthy Environment Solutions



Smart Technology Integration

Advanced monitoring and automation



Key Features

Digital Transformation

Advanced tools and platforms for operational efficiency.

IoT-Enabled Optimization

IoT devices for data collection and predictive maintenance.

Smart Facility Management

Intelligent systems for energy and environmental control.

Resilience and Compliance

Ensuring operational continuity and adherence to standards.



**GTS Professional
Contamination
Management**

GTS Advanced Services for Critical Facilities



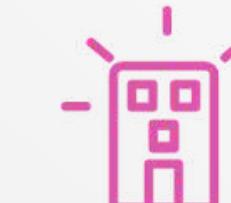
Critical Facility
Resilience



IoT as a Service



Critical Facility
Smart Solutions



Automation &
Integration



Digital Assets
Management

Why Choose GTS for Advanced Facility Solutions?



- Innovative Technologies: We employ cutting-edge tools and methodologies to deliver modern solutions.
- Customizable Services: Tailored offerings designed to meet the specific needs of your critical facility.
- Focus on Resilience: Services that prioritize operational continuity and adaptability in dynamic environments.
- Expert Team: Backed by a team of skilled professionals with extensive experience in critical facility management.

GTS's suite of services reflects our commitment to excellence, helping you achieve operational efficiency, digital transformation, and long-term sustainability in critical environments.

Smart & Digital Healthy Environment Solutions



Critical Facility Resilience & Digitalization

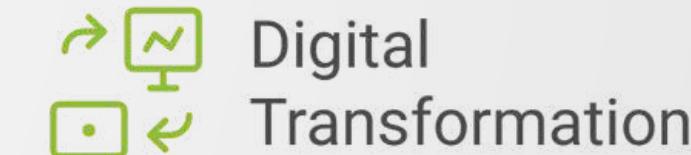


In today's rapidly evolving technological landscape, maintaining operational continuity and driving digital transformation are essential for the success of critical facilities. GTS offers advanced Critical Facility Resilience & Digitalization services to ensure your operations remain robust, efficient, and adaptable.

Advanced Solutions



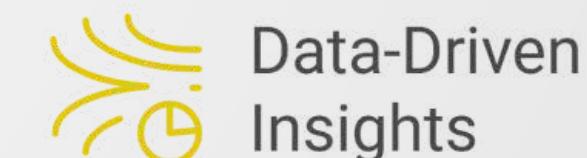
Digital Transformation



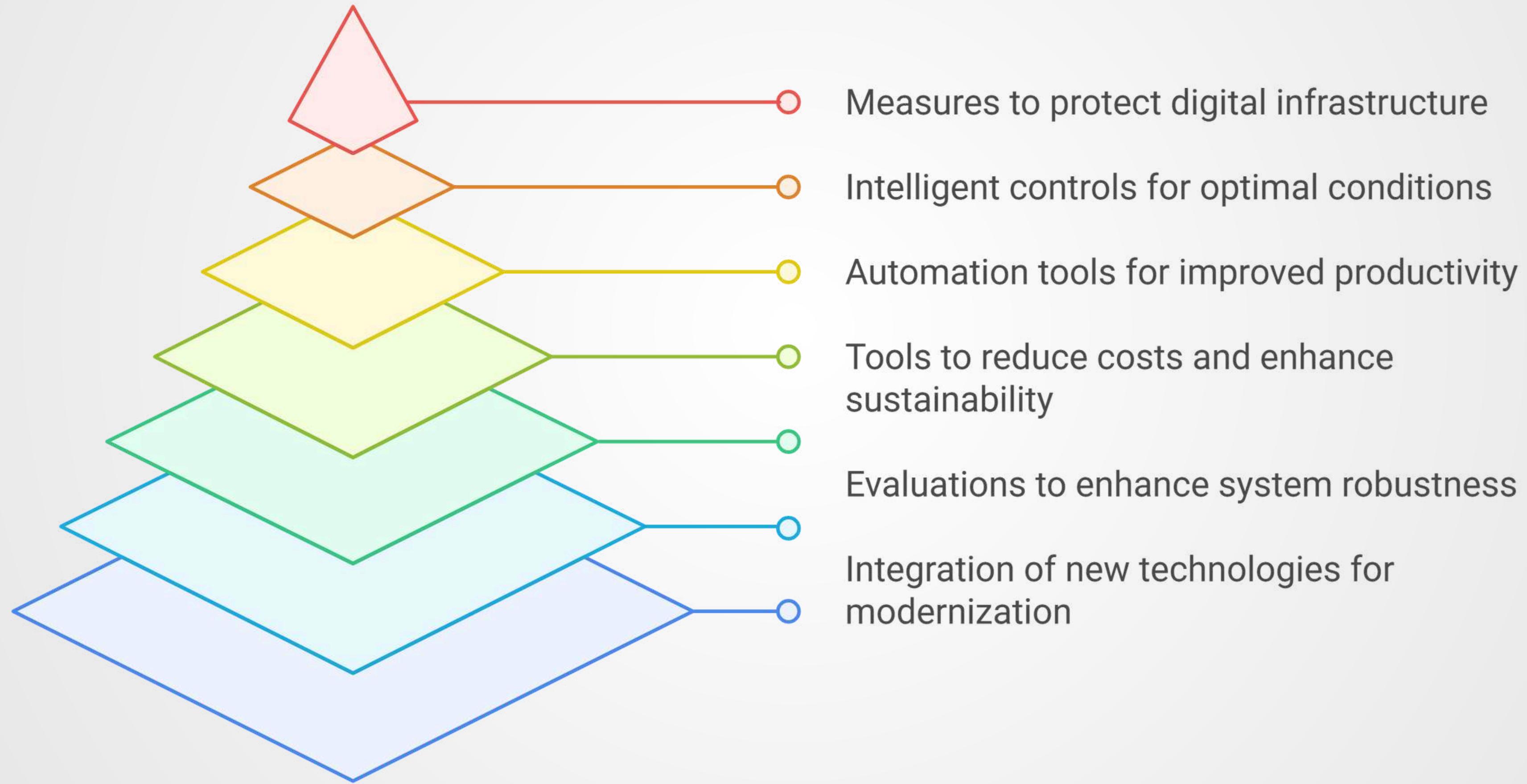
Resilient Infrastructure



Data-Driven Insights



Key Features of GTS Critical Facility Resilience & Digitalization



Benefits of GTS Critical Facility Resilience & Digitalization





Why Choose GTS for Data Center Critical Facility Resilience & Digitalization?



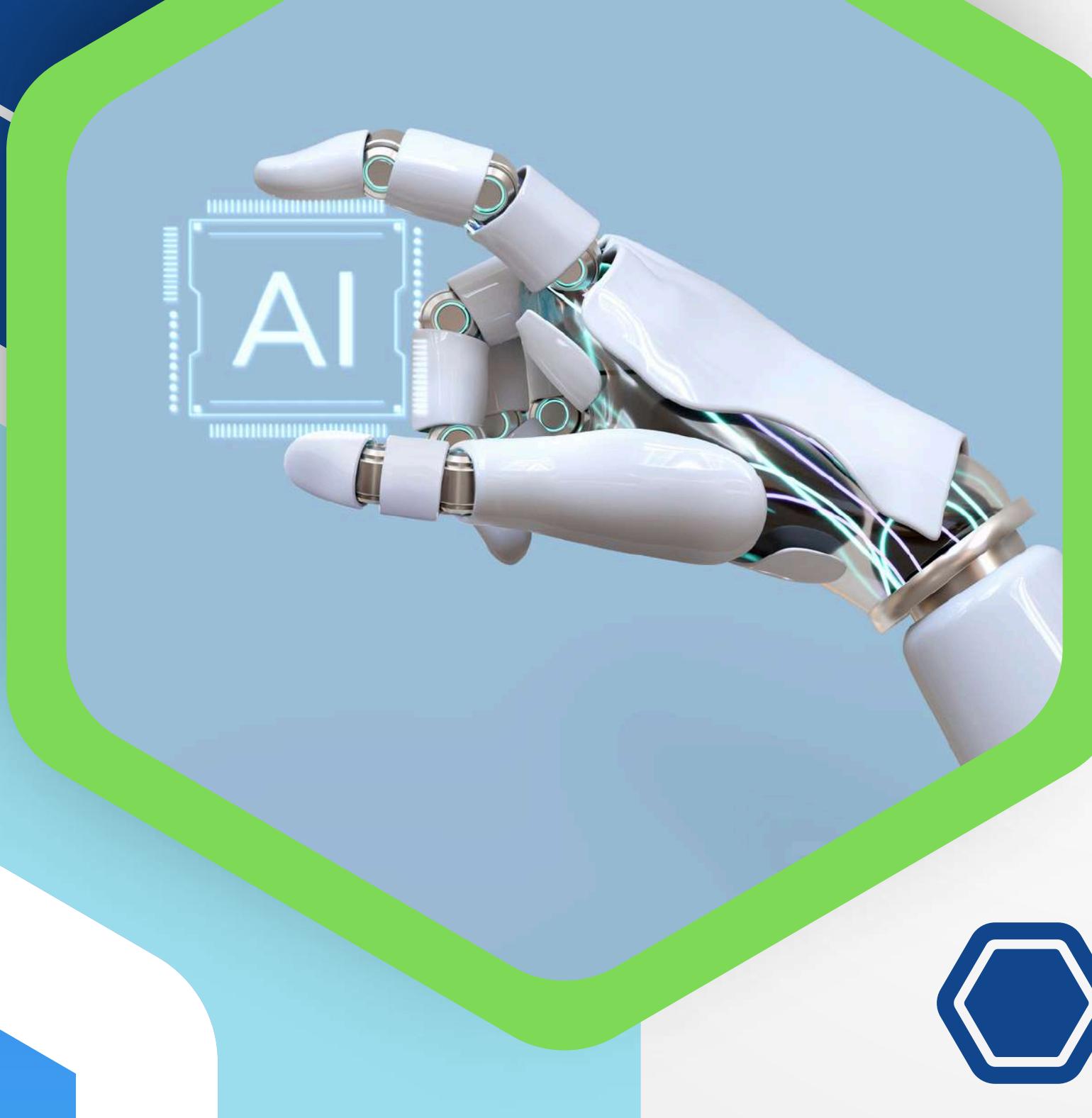
- Expertise in Critical Infrastructure: Extensive experience in enhancing resilience and digitalizing critical environments like data centers.
- Cutting-Edge Solutions: Use of the latest technologies in AI, IoT, and cloud computing to future-proof your facility.
- Tailored Strategies: Custom solutions that meet the specific needs and operational demands of your data center.
- Commitment to Security: Advanced cybersecurity measures that protect your facility and sensitive data.

With GTS Critical Facility Resilience & Digitalization Services, your data center can operate more efficiently, securely, and sustainably, ensuring long-term resilience and operational continuity.

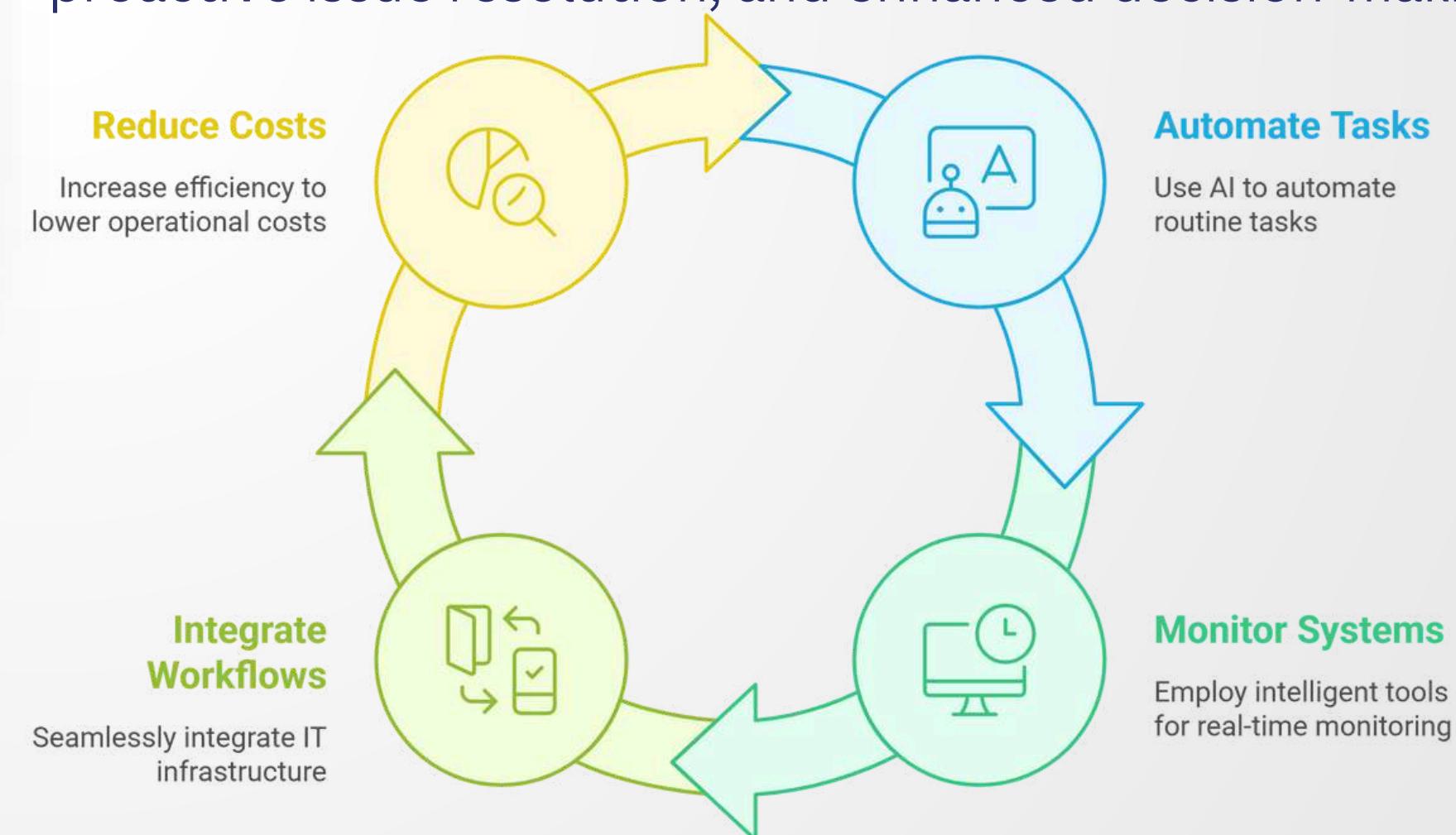
Smart & Digital Healthy Environment Solutions



Data Center Automation & Integration (AIOps)



GTS's Automation & Integration (AIOps) services leverage cutting-edge AI-driven tools to empower organizations with intelligent automation and seamless integration capabilities. Designed for data centers and critical environments, AIOps ensures optimized operations, proactive issue resolution, and enhanced decision-making.



Key Features of GTS Automation & Integration (AIOps)



Scalability and Flexibility

Solutions that adapt to evolving needs

Enhanced Decision-Making

AI-powered recommendations for strategic decisions

Seamless System Integration

Consolidation of diverse systems



Intelligent Monitoring and Analysis

Continuous system monitoring with AI

Predictive Maintenance

Proactive issue identification and resolution

Streamlined Automation

Automation of routine tasks with AI

Benefits of GTS AIOps for Data Centers





Why Choose GTS for Data Center Automation & Integration (AIOps)?

- AI and Automation Expertise: Extensive experience in leveraging AI and automation tools for critical infrastructure management.
- Customized Solutions: Tailored AIOps strategies designed to meet the unique needs of your data center operations.
- Proactive Monitoring: Real-time AI monitoring and alerts to detect issues before they escalate into costly problems.
- Efficiency and Cost Reduction: Automation of routine tasks and resource optimization leads to lower operational costs and higher operational efficiency.

With GTS Data Center Automation & Integration (AIOps), your data center can benefit from smarter operations, proactive issue resolution, and optimized resource management, ensuring peak performance and minimal downtime.

Smart & Digital Healthy Environment Solutions



Monitoring as service



Stay Ahead with GTS Monitoring as a Service for Data Centers!

At GTS, we provide Monitoring as a Service for your Data Center, ensuring real-time tracking of your critical infrastructure, systems, and performance.

Comprehensive Coverage



Proactive
Maintenance

Real-Time
Alerts

GTS Monitoring as service.



GTS offers solution to monitor for the following sectors



Data Center

Cleanroom

Warehouses

Cold Storage

**Medical and
Pharmaceuticals**

HVAC

**Solar and
Battery Power**

**Generator and
Fuel**

**Base Station
Monitoring**

Smart & Digital Healthy Environment Solutions



IoT as a Service



GTS's IoT as a Service harnesses the power of Internet of Things (IoT) technologies to revolutionize operations in critical facilities. By integrating intelligent devices, real-time monitoring, and advanced analytics, our IoT-based solutions deliver actionable insights that enhance efficiency, reduce operational risks, and empower smarter decision-making.

Smart Connectivity



Real-Time Insights



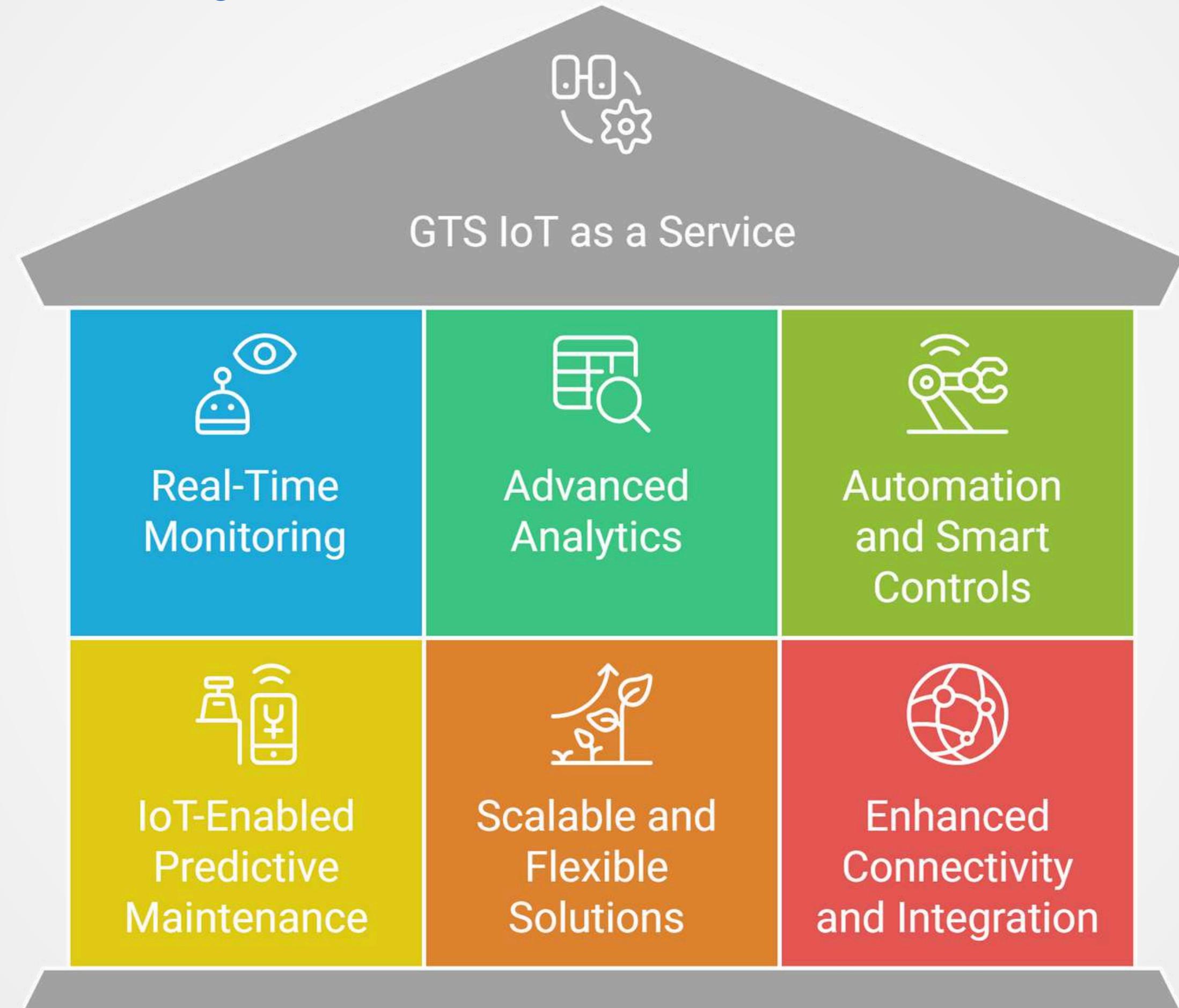
Customizable Solutions



Enhanced Efficiency



Key Features of GTS IoT as a Service



Benefits of GTS IoT as a Service

Increased Efficiency



Proactive Risk Management



Improved Cost Savings



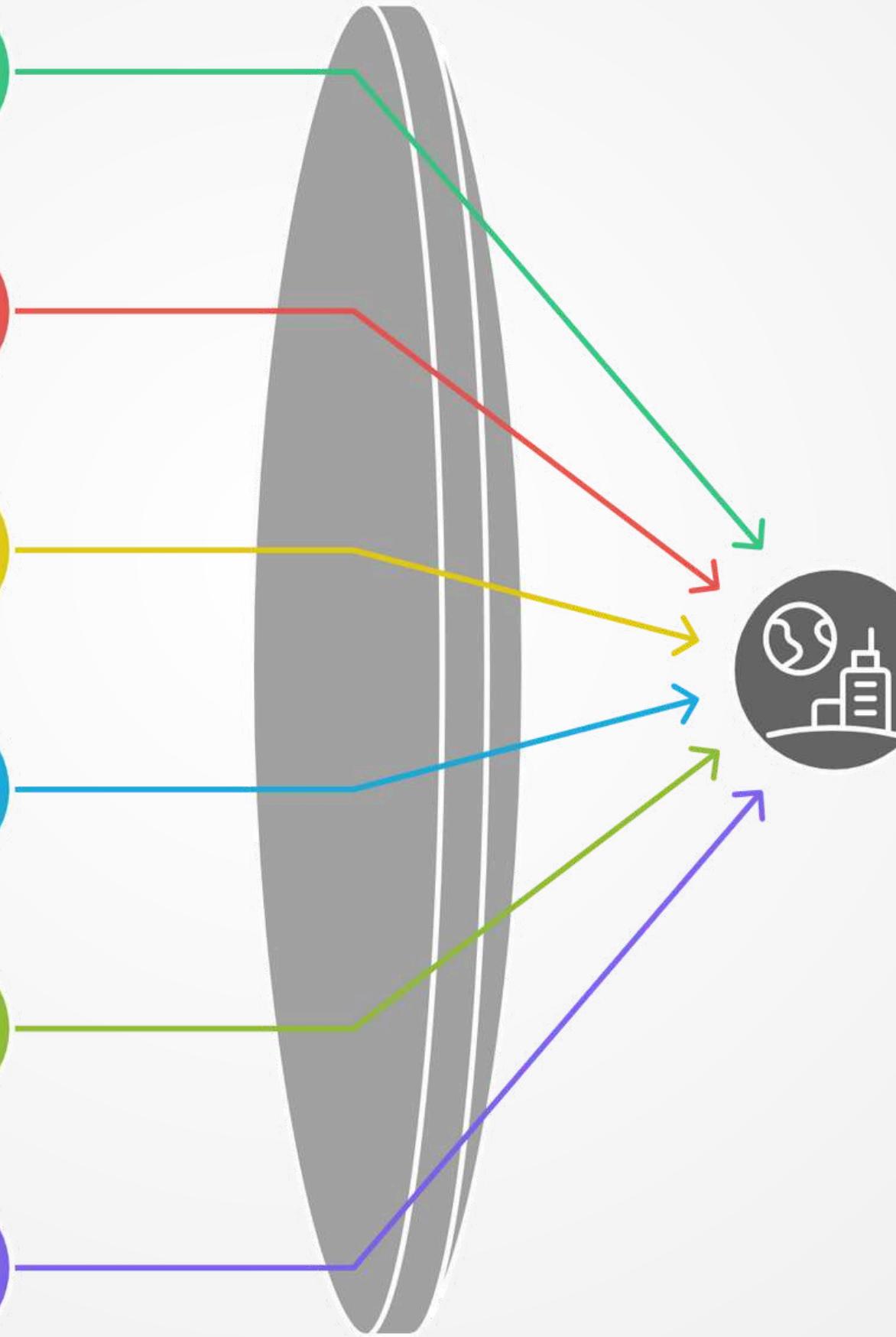
Enhanced Operational Transparency



Future-Proof Operations



Sustainability



Smart and Sustainable Operations



Why Choose GTS for IoT as a Service?



- End-to-End IoT Solutions: GTS offers complete IoT service packages, from deployment to management and optimization.
- Scalable and Customizable: Solutions tailored to the specific needs of your data center and infrastructure, with scalability for future growth.
- Data-Driven Insights: Leverage IoT data to gain actionable insights that improve operational performance and reduce risks.
- Security and Compliance: Ensure data privacy, security, and compliance with all relevant standards and regulations.

With GTS IoT as a Service, your data center can achieve smarter, more efficient operations, enhanced monitoring, and proactive maintenance, driving long-term performance and sustainability.

Smart & Digital Healthy Environment Solutions



Secure IT Asset Disposal (GTAD)

Protect Your Data with GTS Secure IT Asset Disposal (GTAD)!

At GTS, we provide Secure IT Asset Disposal (GTAD) services to ensure your sensitive data is completely destroyed and your old equipment is disposed of responsibly.

Expert Services

Trusted by businesses to securely dispose of outdated hardware

Compliant with Industry Standards

Adherence to data protection and privacy laws



Certified Data Destruction

Secure data wiping and physical destruction of old devices

Environmentally Friendly

Safe disposal of IT assets following eco-friendly practices

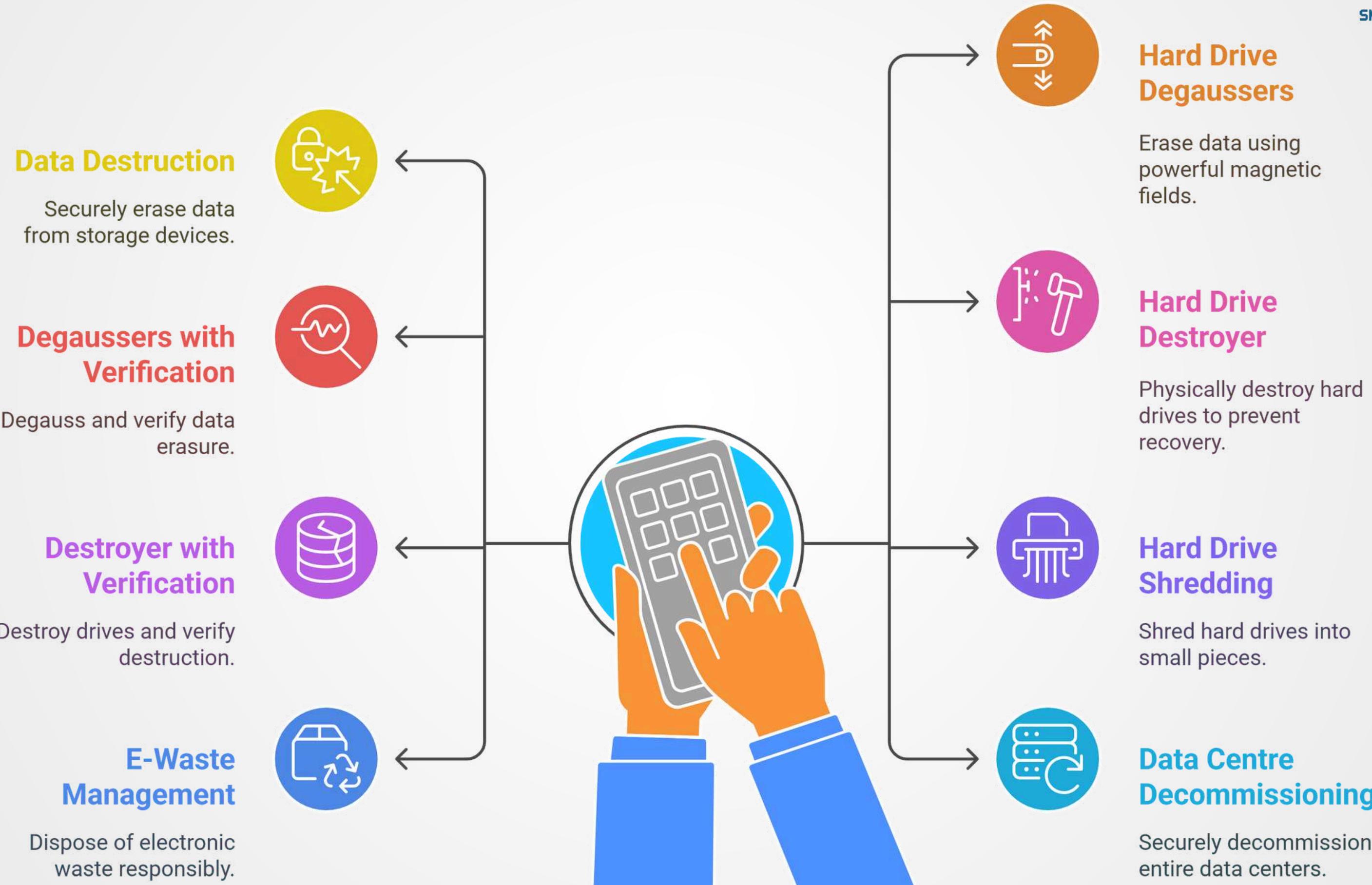
Secure IT Asset Disposal

- Asset valuation to determine residual value.
- Resale or redeployment of functional equipment for cost recovery.
- Compliance with data protection regulations such as GDPR, HIPAA, and CCPA.
- Adherence to environmental standards for electronic waste disposal.



- Comprehensive data erasure and wiping to ensure sensitive information cannot be retrieved.
- Physical destruction methods (e.g., shredding, degaussing) for storage media that cannot be reused.
- Certification of data destruction to provide proof of compliance.
- Adherence to e-waste recycling regulations to minimize environmental impact.
- Refurbishment and repurposing of reusable IT assets to extend lifecycle and reduce waste.

On-Site Data Destruction Services

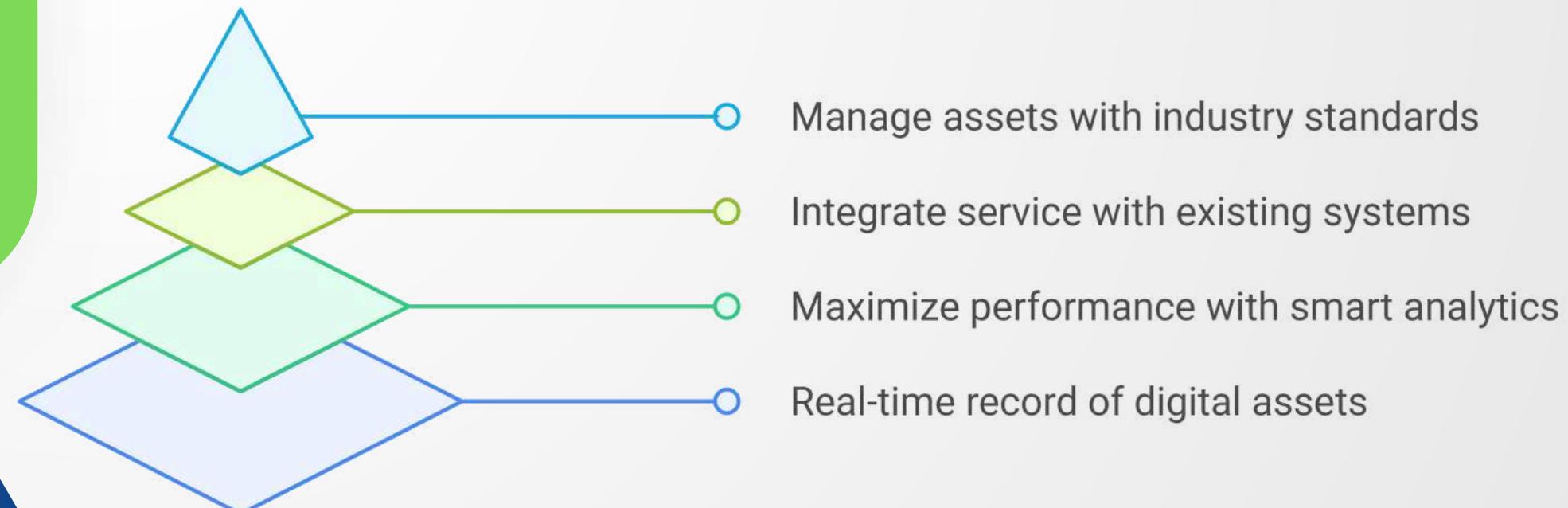


Smart & Digital Healthy Environment Solutions

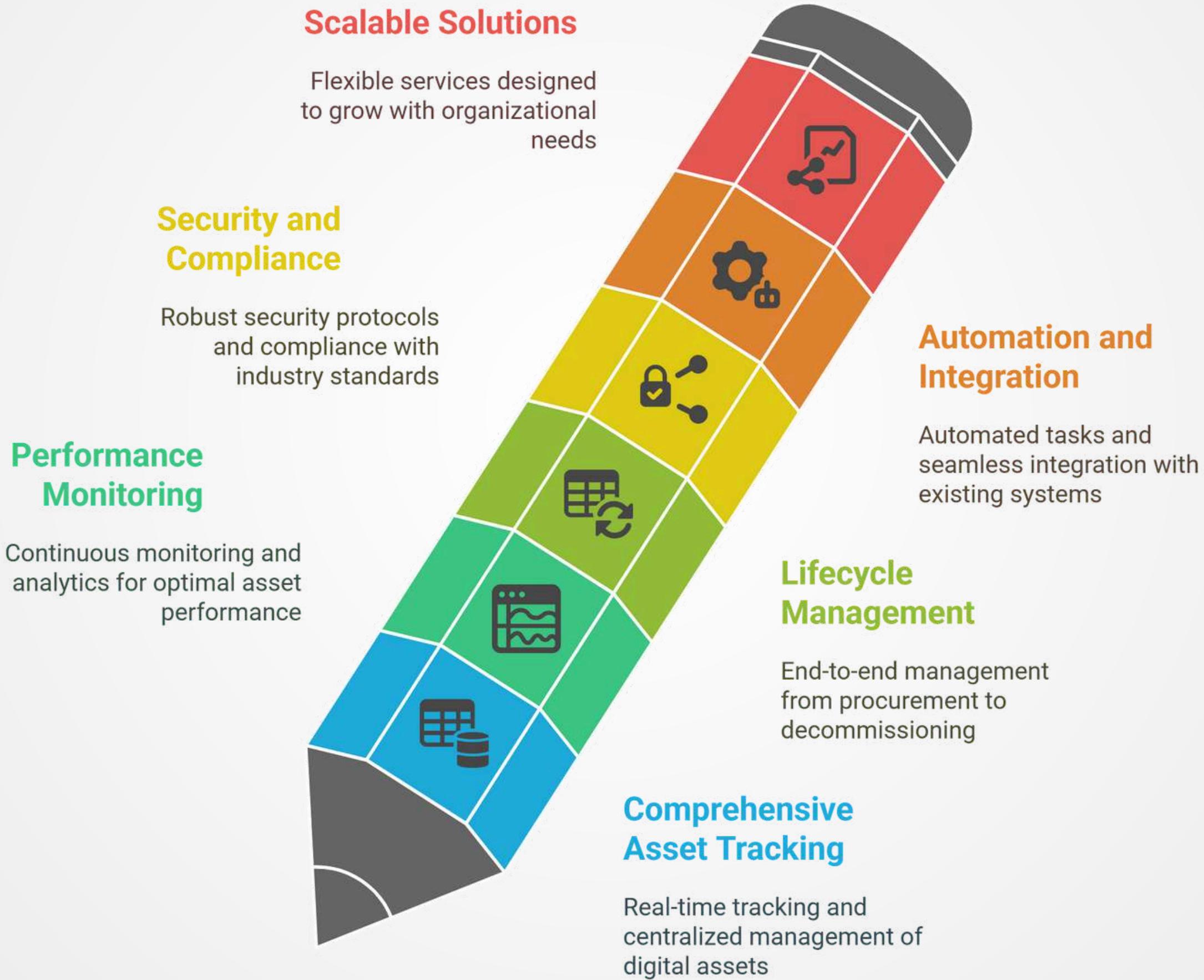


Digital Assets Management as a Service

GTS's Digital Assets Management as a Service empowers organizations to efficiently manage, monitor, and optimize their digital infrastructure. Designed for critical facilities and data centers, this service ensures enhanced control, compliance, and operational efficiency through streamlined asset tracking and advanced monitoring tools.



Key Features of GTS Digital Assets Management



Benefits of GTS Digital Assets Management

Future-Ready

Scalable solutions prepare for growth



Increased Security

Robust measures safeguard digital assets



Cost Savings

Optimize asset usage and reduce expenses



Reduced Downtime

Proactive maintenance minimizes failures



Improved Efficiency

Streamlined processes save time and resources



Enhanced Visibility

Real-time insights for better decisions





Why Choose GTS for Digital Assets Management as a Service?



- Specialized Expertise: GTS has extensive experience in managing critical data center assets, ensuring optimal performance and security.
- Comprehensive Asset Management: GTS provides end-to-end asset management, from tracking and optimization to disposal and compliance.
- Real-Time Visibility: With IoT-powered asset tracking and centralized dashboards, GTS ensures full transparency and control over your digital infrastructure.
- Security and Compliance: GTS prioritizes the security of your assets and ensures that your data center remains compliant with all relevant regulations and standards.

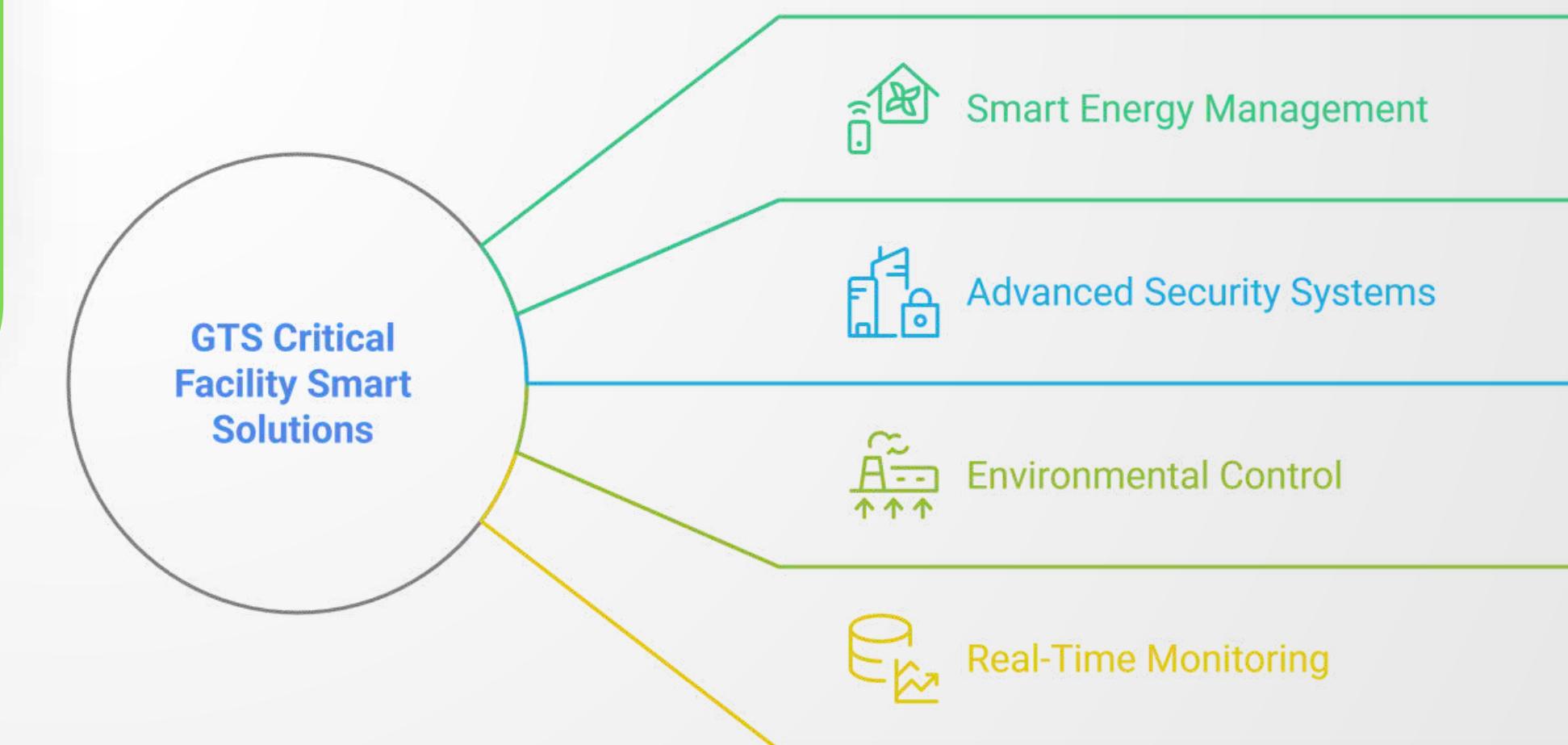
With GTS Digital Assets Management as a Service, your data center will achieve higher operational efficiency, security, and compliance, ensuring that your digital infrastructure is always optimized and well-managed.

Smart & Digital Healthy Environment Solutions

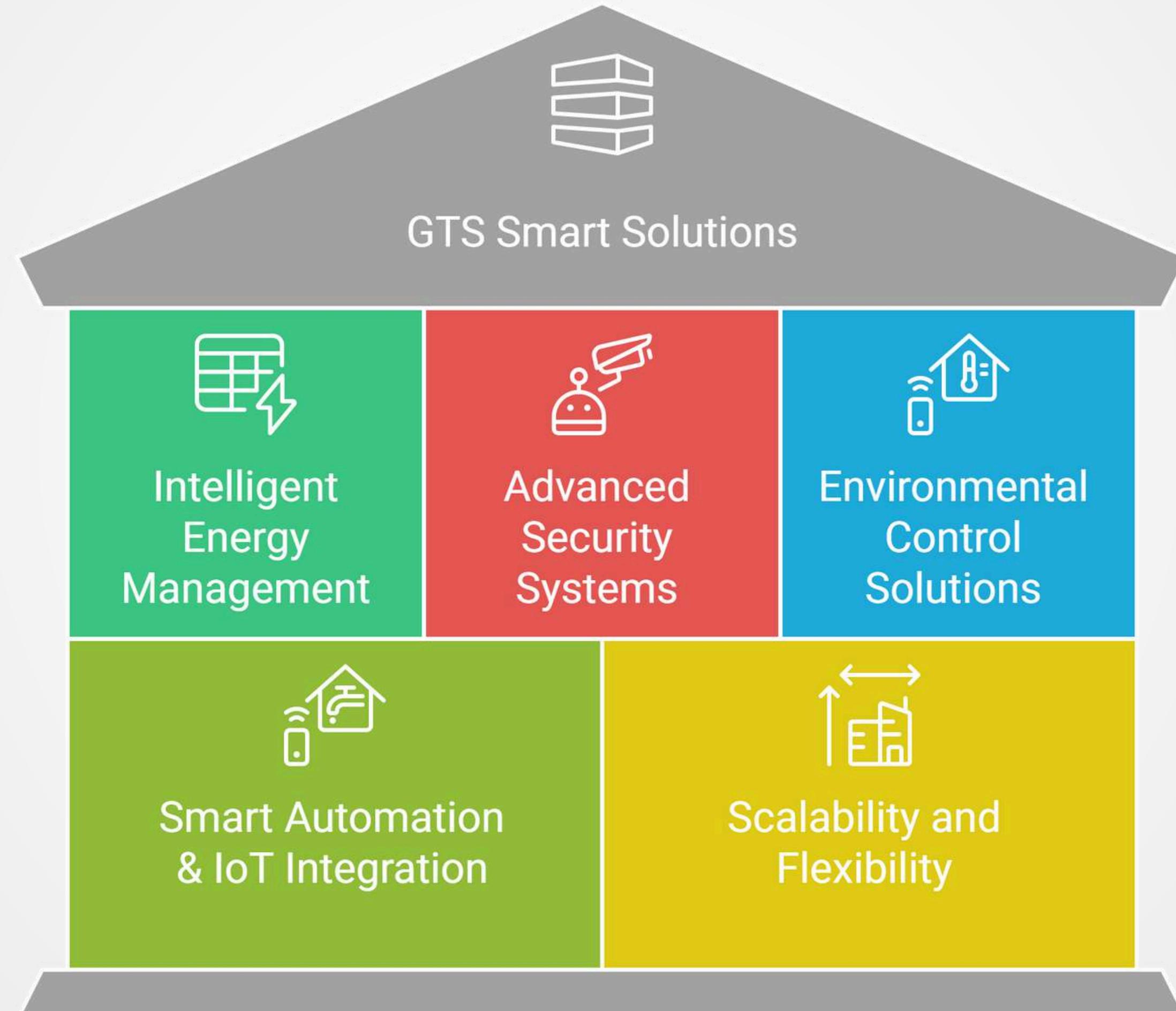


Critical Facility Smart Solutions

GTS offers Critical Facility Smart Solutions, a comprehensive suite of intelligent systems designed specifically for critical environments. By integrating cutting-edge technologies, these solutions optimize energy management, enhance security, and ensure precise environmental control, delivering superior performance and sustainability for critical facilities.



Key Features of GTS Critical Facility Smart Solutions



Benefits of GTS Critical Facility Smart Solutions

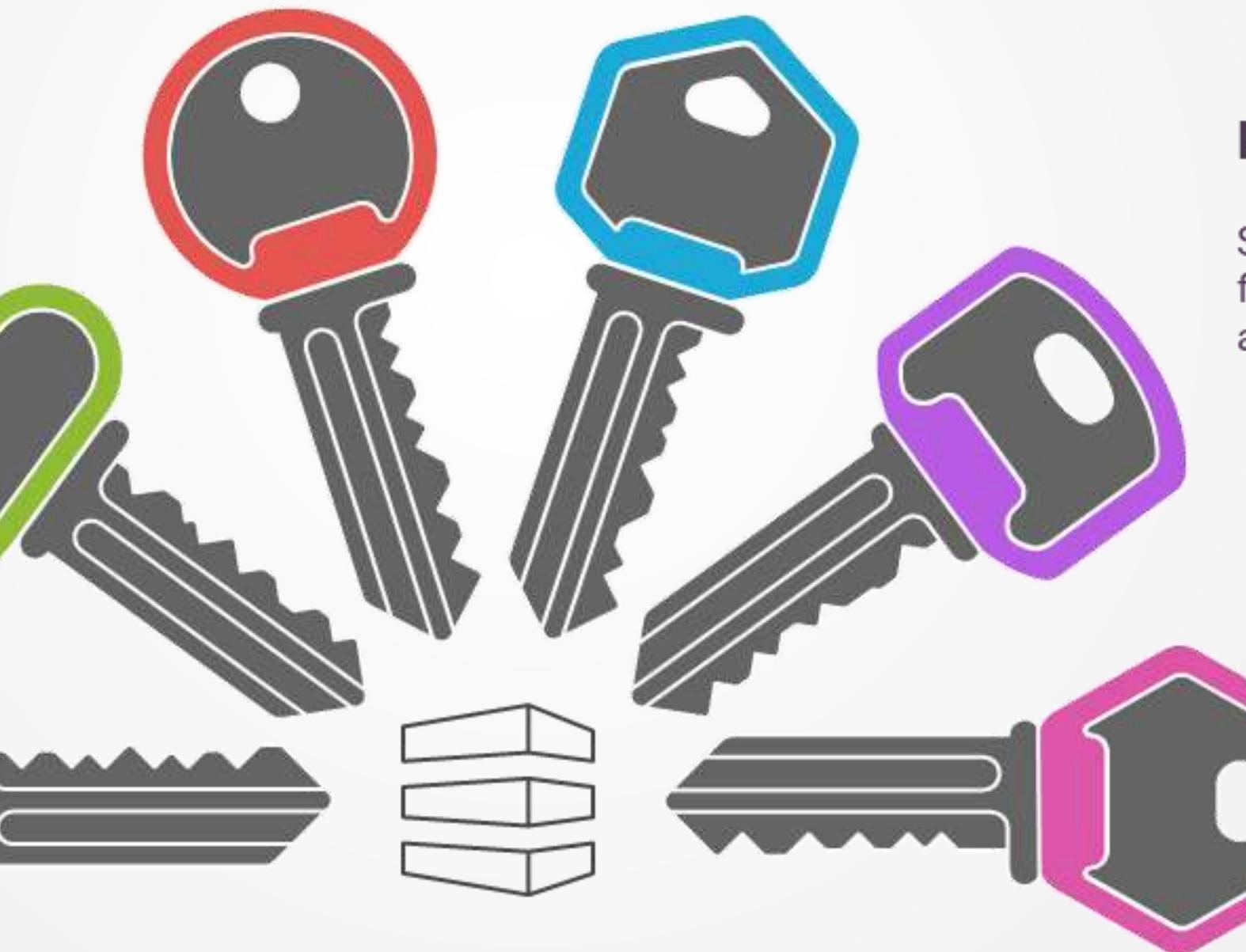


Increased Security

Comprehensive security measures protect physical and digital assets, ensuring peace of mind.

Improved Sustainability

Energy-efficient systems and renewable integration minimize environmental impact and reduce costs.



Optimized Environmental Conditions

Intelligent environmental control systems maintain conditions that support critical operations.

Future-Ready Infrastructure

Smart solutions prepare your facility for evolving technological demands and operational challenges.

Enhanced Operational Efficiency

Streamlined processes and automation reduce manual intervention, saving time and resources.

Data-Driven Insights

Real-time monitoring and analytics enable informed decision making and proactive management.



Why Choose GTS for Critical Facility Smart Solutions?



- Expertise in Smart Technology Integration: GTS has extensive experience in deploying and integrating cutting-edge smart technologies for data centers and critical facilities.
- Customized Solutions: GTS provides tailored solutions that align with your specific operational and sustainability goals.
- Future-Proof Infrastructure: By integrating advanced technologies, GTS ensures that your facility is adaptable and prepared for future demands.
- Operational Efficiency: With smart systems, GTS enhances the efficiency, security, and sustainability of your data center, reducing costs and improving overall performance.

With GTS Critical Facility Smart Solutions, your data center can benefit from smarter, more efficient, and sustainable operations, ensuring long-term success in an increasingly digital world.

04.

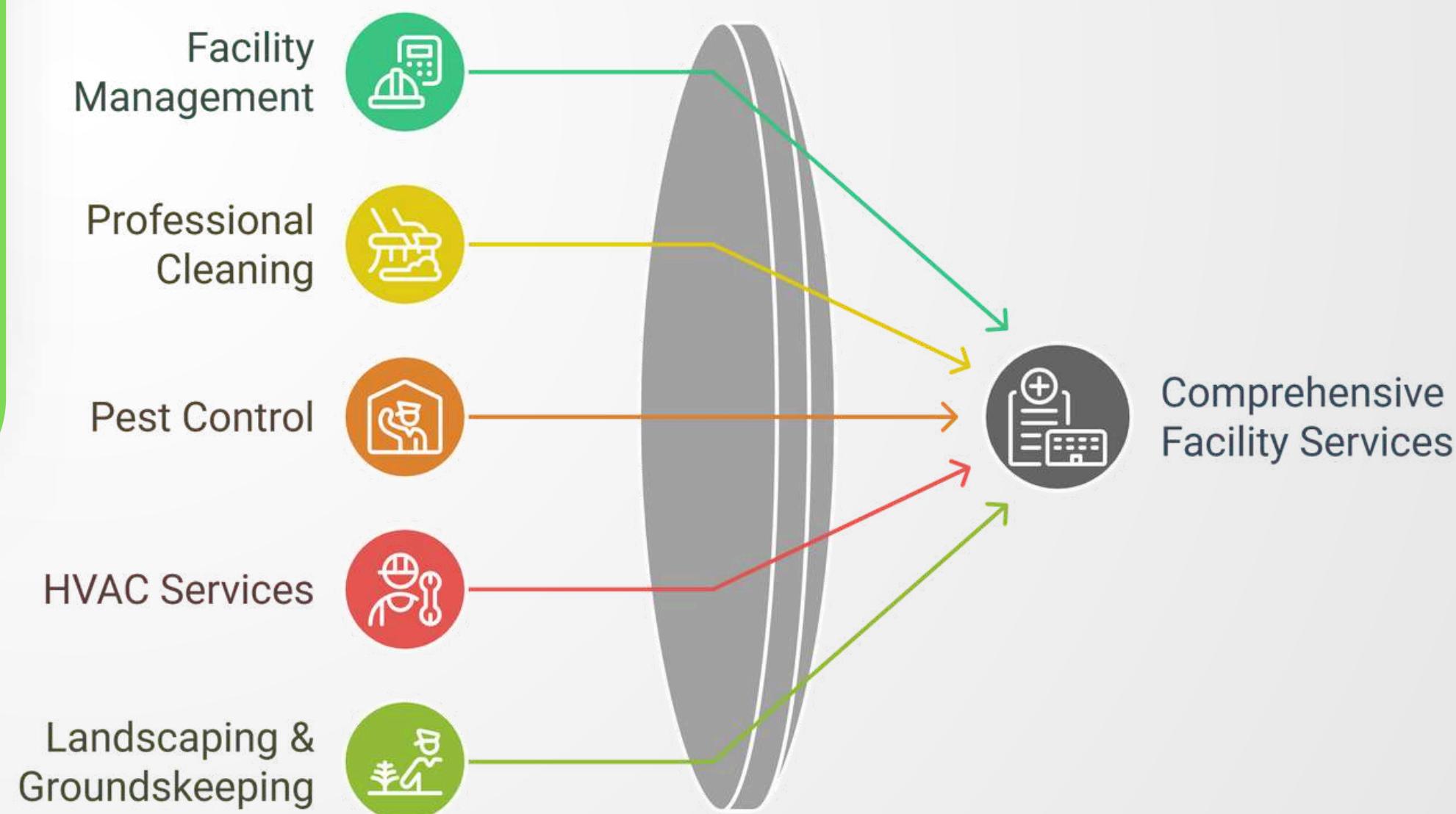
DATA CENTER SOFT SERVICES

Data Center Soft Services



Comprehensive Facility Services

GTS offers a wide range of facility services designed to ensure operational excellence, safety, and cleanliness in critical environments. From soft services management to specialized cleaning solutions, our offerings are tailored to support efficient and secure operations.



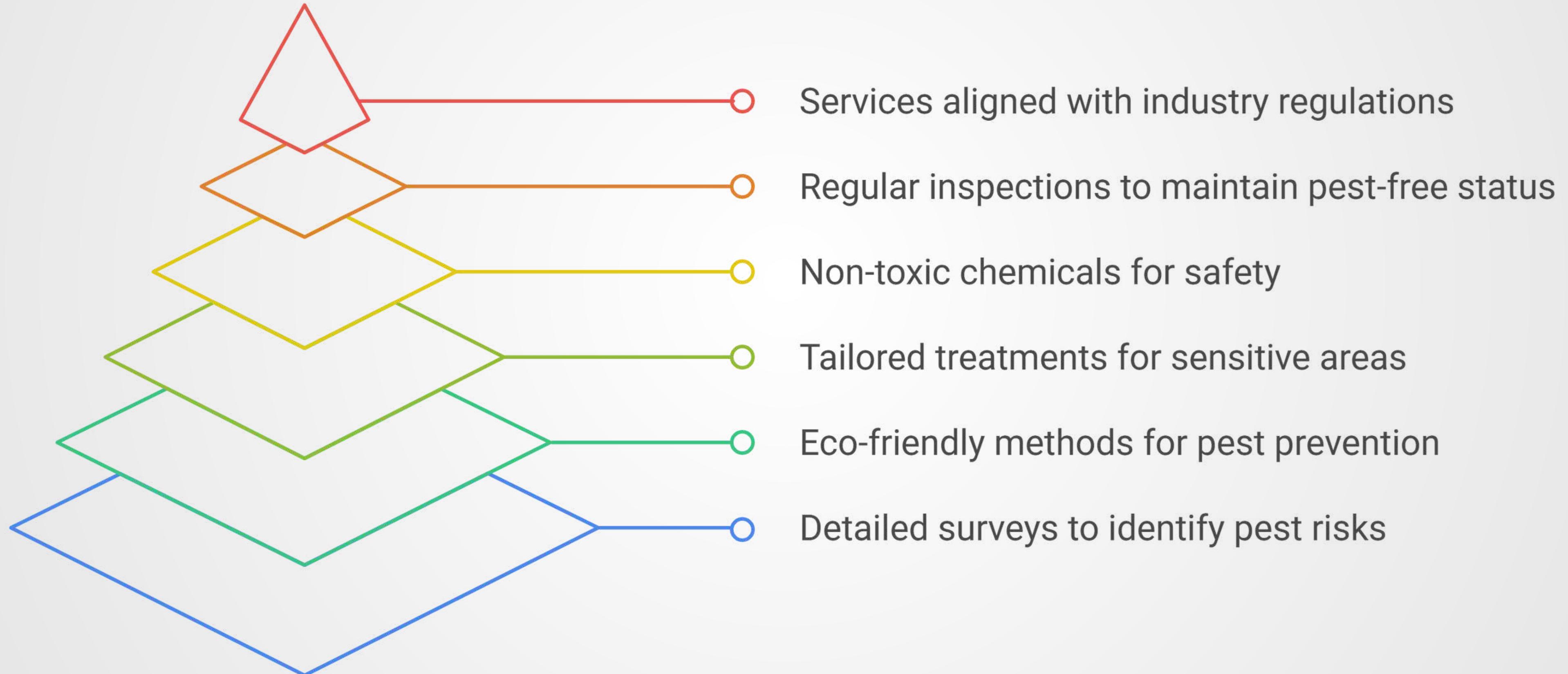
Key Features of GTS Deep Cleaning Services



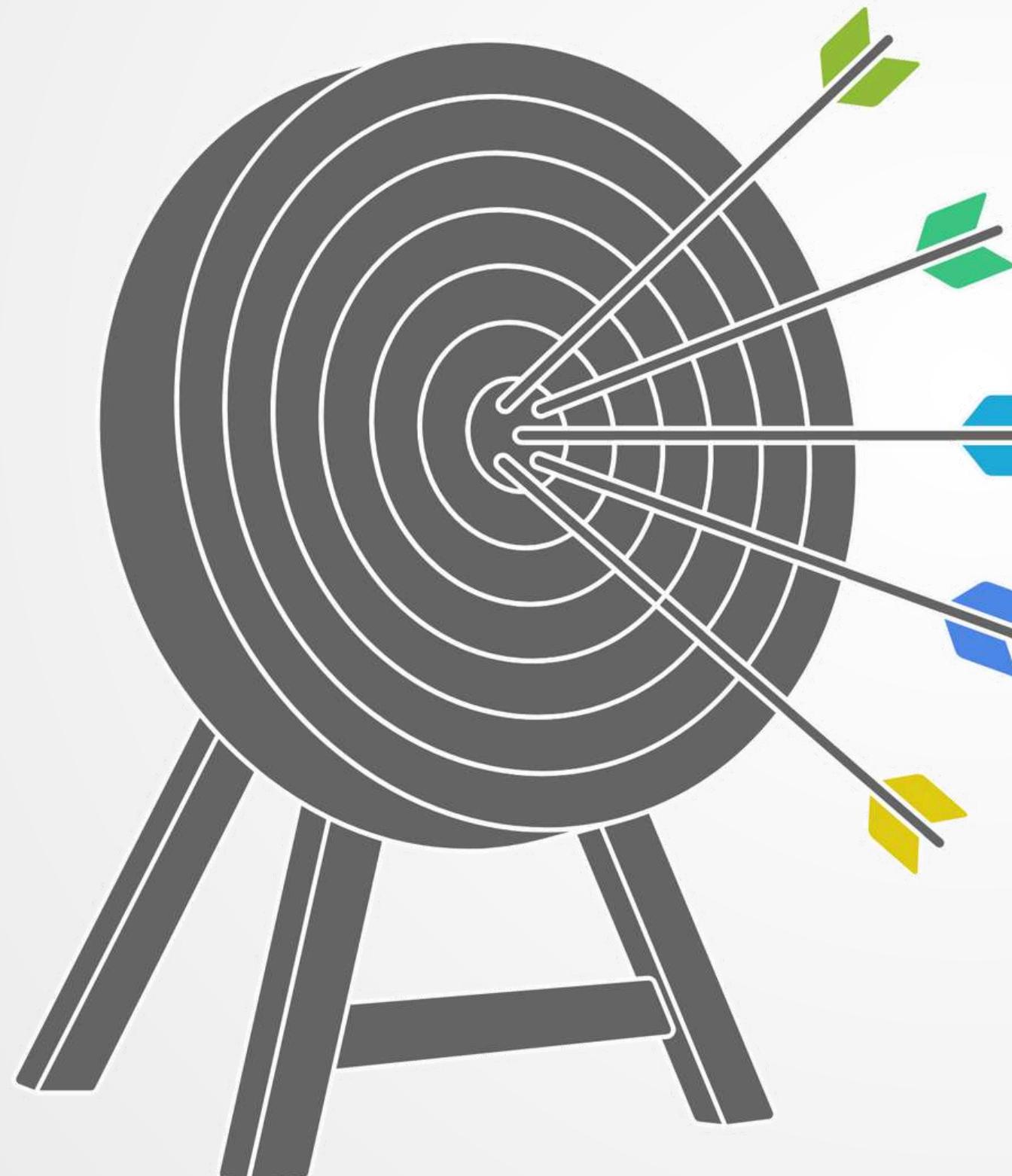
Key Features of GTS Landscaping Services:



Key Features of GTS Pest Control Services



Key Features of GTS Disinfection and Sanitization Services



Comprehensive Disinfection

Eliminates pathogens effectively



Tailored Solutions

Meets specific facility needs



Advanced Techniques and Equipment

Uses cutting-edge tools for efficiency



Trained Professionals

Skilled personnel ensuring safety



Documentation and Compliance

Meets regulatory standards

Key Features of GTS Water Tank Cleaning Services

Tailored Solutions

Customized plans for different tank types

Routine Maintenance

Scheduled cleaning to prevent contamination

Thorough Cleaning

Comprehensive removal of contaminants

Advanced Techniques

Use of high-pressure and vacuum tools

Inspection and Assessment

Identifying damage and structural issues

Compliance with Standards

Adhering to health and safety regulations





Why Choose GTS for Data Center Managed Service (Soft Services)?



- Expertise in Critical Environments: Extensive experience in managing soft services for sensitive facilities like data centers.
- Customized Solutions: Tailored approaches to meet the unique challenges of your operation.
- Commitment to Excellence: Dedication to delivering high-quality, efficient, and reliable services.

With GTS's Managed Service (Soft Services), your data center is guaranteed a safe, clean, and professional environment, enabling uninterrupted operations and peace of mind.

05.

**SPECIALIZED &
CUSTOMIZED
SERVICES**

Specialized & Customized Services



Comprehensive Indoor Air Quality (IAQ) Solutions for Critical Facilities



At GTS, we specialize in delivering tailored Indoor Air Quality (IAQ) and cleaning services for critical facilities, ensuring a safe, clean, and compliant environment. Our expertise encompasses comprehensive facility and HVAC system cleaning, air quality monitoring, and adherence to globally recognized standards such as ASHRAE 62.1, LEED, Estidama Pearl Building Rating System (PBRS), and SMACNA IAQ Guidelines.

**Ensure Clean Air from Day One with GTS IAQ
Solutions for Critical Facilities in Construction!**

IAQ Standards for Saudi Arabia

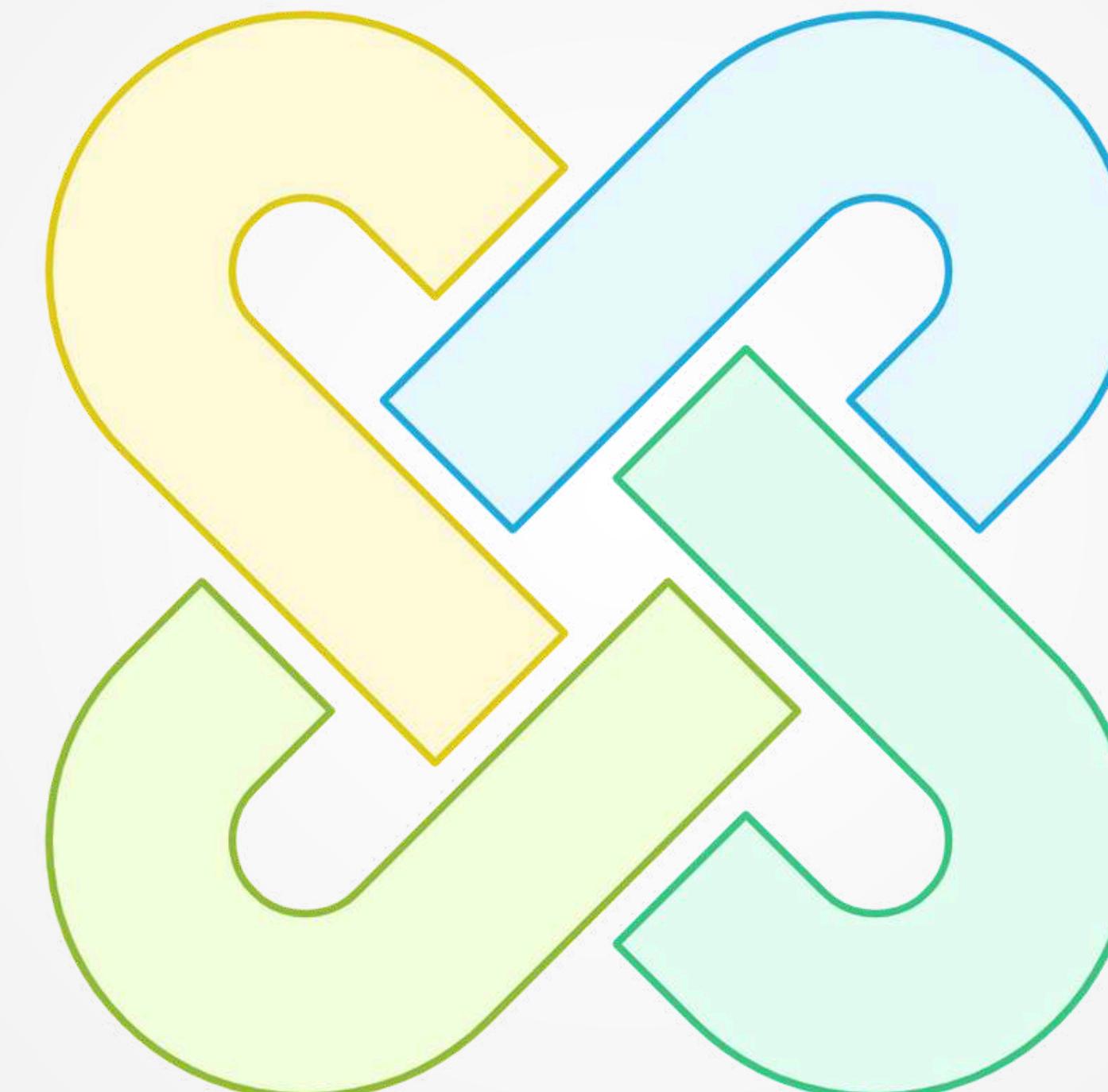


SEEC Guidelines

Provides guidelines for energy efficiency in buildings

Executive Regulations for Air Quality

Sets standards for air quality and pollutant control



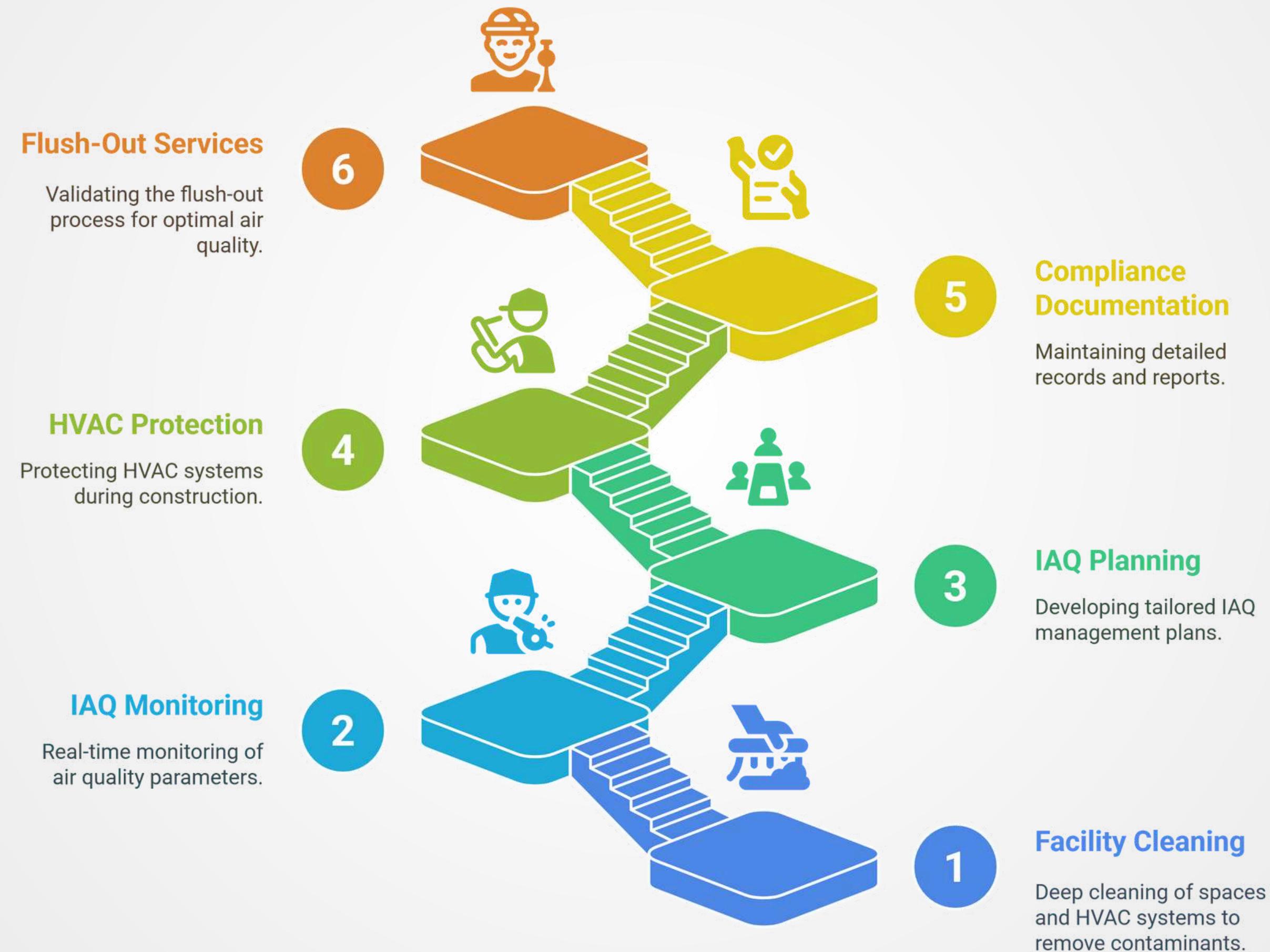
Saudi Building Code

Encompasses codes for building construction and maintenance

SASO Standards

Specifies energy performance and testing requirements

Our Services





Why Choose GTS



- Certified Expertise: Compliance with the highest industry standards, including ASHRAE 62.1, LEED, and Estidama PBRS.
- Customized Solutions: Tailored cleaning and IAQ strategies for critical facilities such as data centers, healthcare, and laboratories.
- Advanced Technology: Utilization of high-efficiency tools and monitoring systems to ensure superior air quality.
- Comprehensive Reporting: Time-stamped photographic evidence and detailed IAQ reports for transparency and accountability.

Ensure a Safe and Compliant Environment Today

Trust GTS to safeguard your facility's air quality and operational efficiency. Contact us now to discuss your IAQ and cleaning requirements and learn how we can enhance the safety and performance of your critical facility.

Specialized & Customized Services



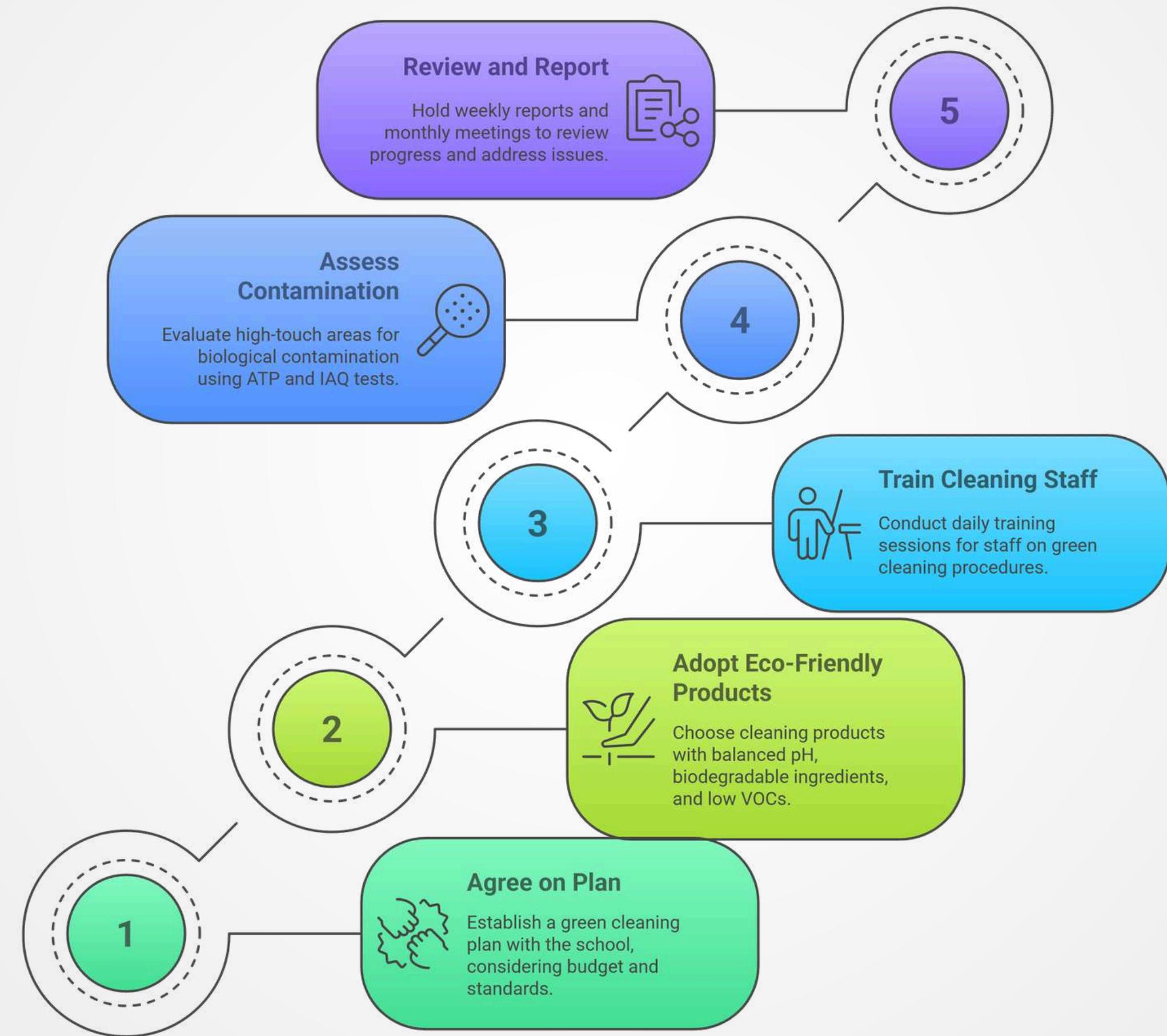
Healthy & Green school Environment solution



Six percent of school custodians who are injured on the job every year are injured due to chemical exposure. Students, teachers, and staff stay healthier when they work in a sanitary and well-maintained school environment. Unsanitary conditions lead to the spread of disease-causing microbes. Sickness negatively affects attendance and student performance. Dirt and disrepair invite pests into the school. Dust contains irritants. Indoor air pollutants and allergens lead to respiratory problems and asthma. Regular, effective cleaning and maintenance mitigate these problems, creating a healthier learning environment.

GTS-branded custodians maintaining a clean and healthy school environment, emphasizing safety, reduced chemical exposure, and improved air quality for students and staff. Let me know if you need further modifications!

Our Services



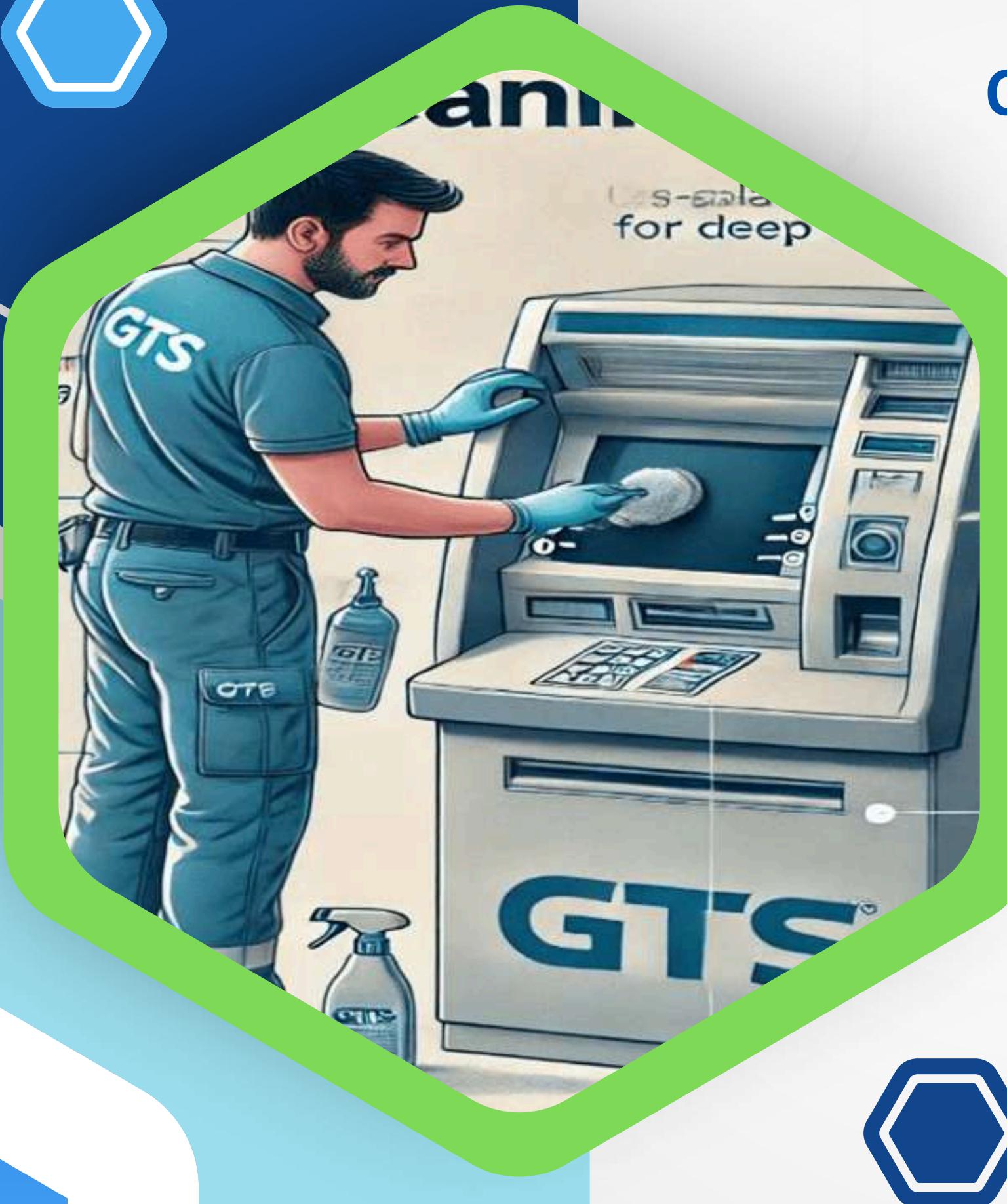
Our Service Packages



Specialized & Customized Services



GTS ATM Technical Cleaning Services



Keep Your ATMs Running Smoothly with GTS ATM Technical Cleaning Services!

At GTS, we offer ATM Technical Cleaning Services to ensure your ATMs operate efficiently and remain secure for customers.

Comprehensive Cleaning

Clean all components thoroughly

1

3

4

2

Regular Servicing

Tailored cleaning schedules

Enhanced Security

Protect data and ensure service

Preventive Maintenance

Minimize downtime and failures

ATM Cleaning Approach

Anti-static
All equipment is anti-static to prevent damage.



Surface protection
Protects sensitive surfaces with cleansing effect.



Disinfectant wipes
Alcohol-free wipes disinfect objects and surfaces.



Deep cleaning
Cleans difficult to reach areas.



Kit specialization
Special kit for automated, electronic, and technical equipment.



Non-flammable
Our solution is non-flammable for safety.



GTS ATM Cleaning services

Deep cleaning

Thorough interior ATM
cleaning service.



Disinfection

Sanitizing the ATM to
eliminate germs.



External cleaning

Comprehensive cleaning of
the ATM's exterior.



Specialized & Customized Services



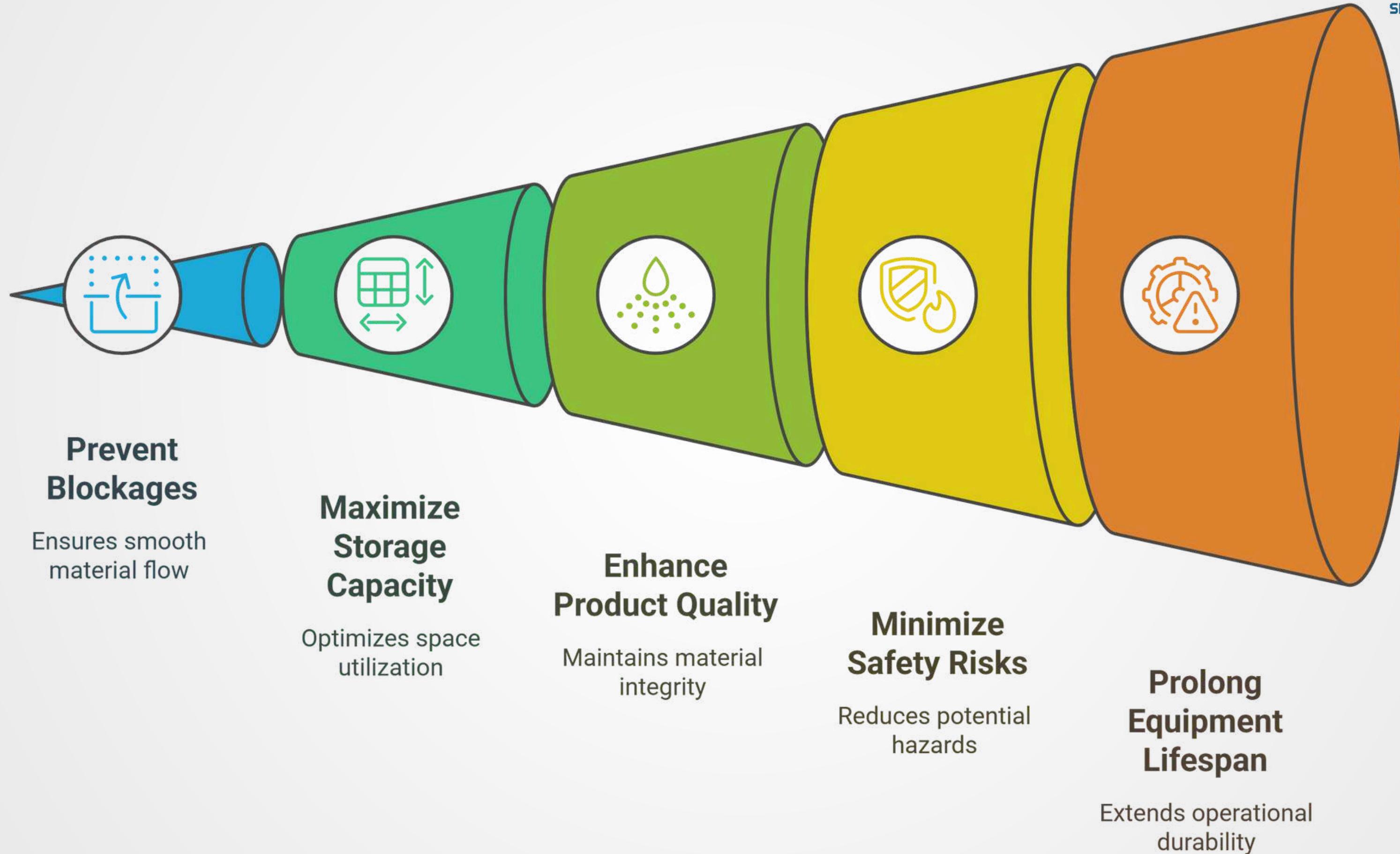
Silo Cleaning Services

Silo cleaning is a critical maintenance service designed to ensure the safe and efficient operation of industrial storage silos used in industries such as agriculture, manufacturing, energy, and construction. Over time, silos can accumulate blockages, residue, and contaminants that hinder their performance, reduce storage capacity, and pose significant safety risks.

GTS specializes in professional silo cleaning services, leveraging advanced tools, innovative techniques, and a highly trained team to deliver thorough and reliable cleaning solutions. Our services are tailored to meet the unique needs of each facility, ensuring compliance with industry standards and maintaining operational efficiency.



Why is Silo Cleaning Important?



Benefits of GTS Silo Cleaning Services



Cost Savings



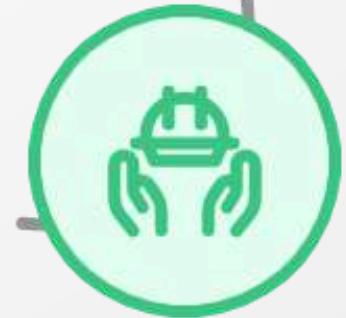
Operational Efficiency



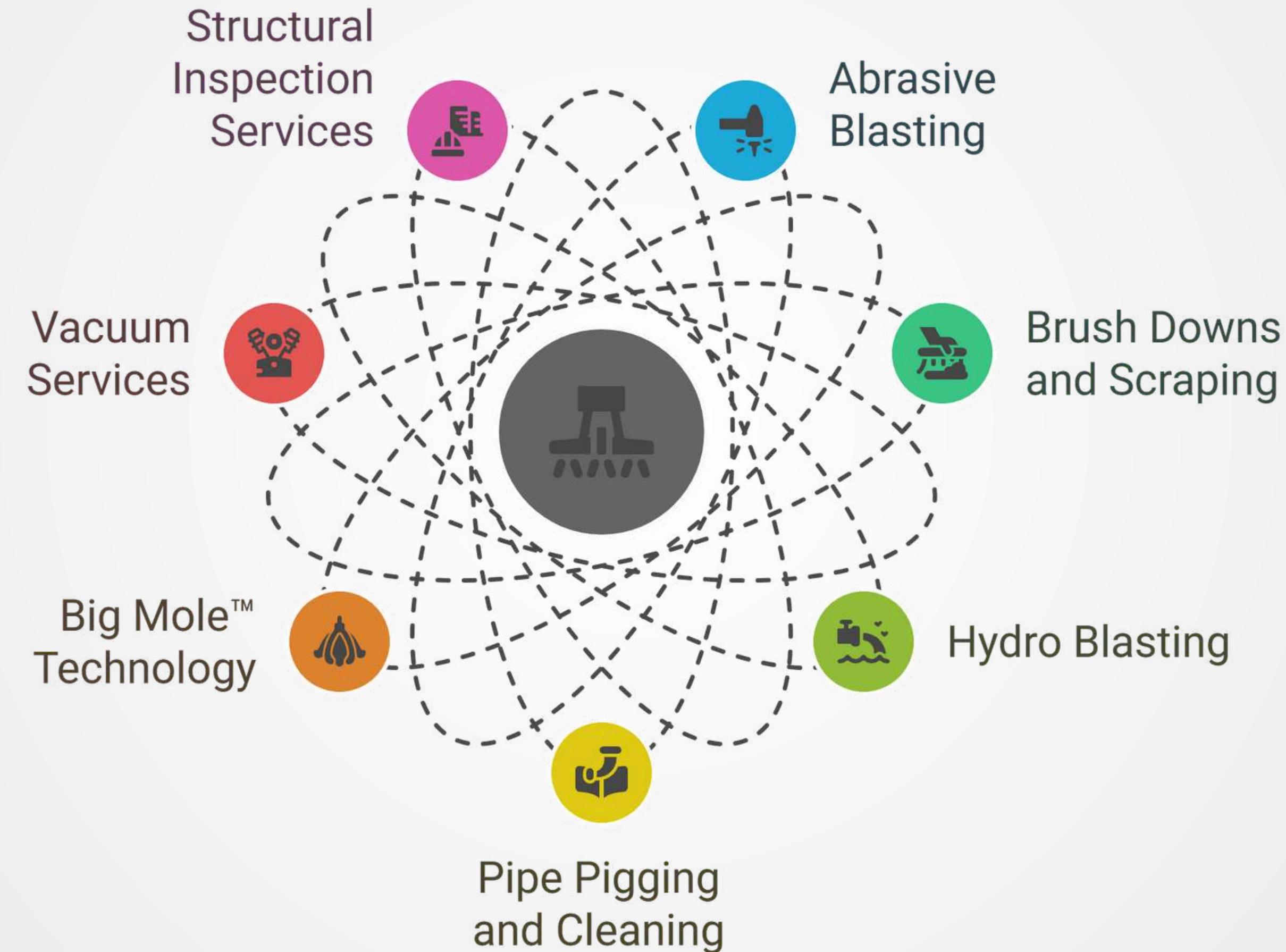
Compliance



Safety Assurance



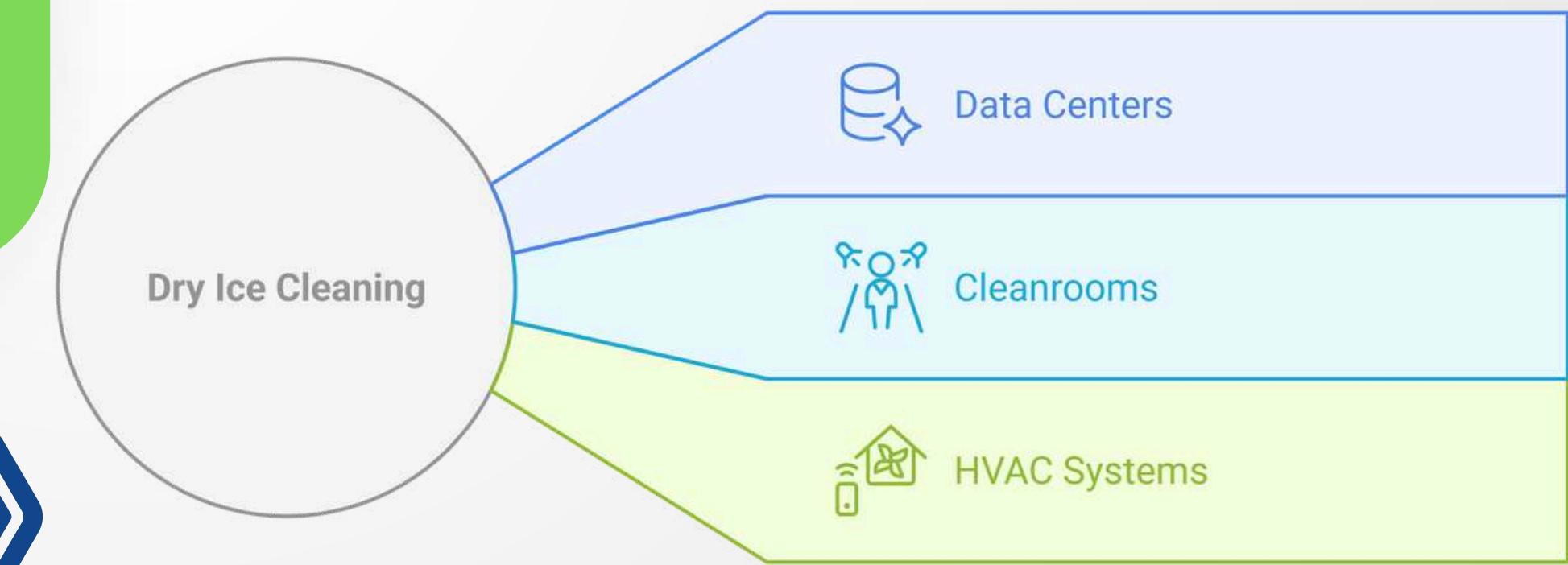
Industries Serviced





GTS Applications of Dry Ice Cleaning in Data Centers, Cleanrooms

Dry ice cleaning is a versatile, eco-friendly cleaning solution designed to address the unique challenges of data centers, cleanrooms, and HVAC systems. By utilizing dry ice pellets propelled by compressed air, this method effectively removes contaminants without introducing moisture, abrasives, or harmful chemicals. It ensures compliance with strict standards such as ISO 14644 for cleanrooms and ASHRAE guidelines for HVAC systems and data centers.



Applications in Cleanrooms & HVAC Systems



Applications of Dry Ice Cleaning in Food Manufacturing



Benefits of Dry Ice Cleaning in Food Manufacturing

Efficient Mold and Contaminant Removal

Effectively removes stubborn contaminants

Eco-Friendly

Uses recycled CO₂ and produces no waste

Meets Regulatory Standards

Ensures compliance with food safety standards

Non-Toxic and Residue-Free

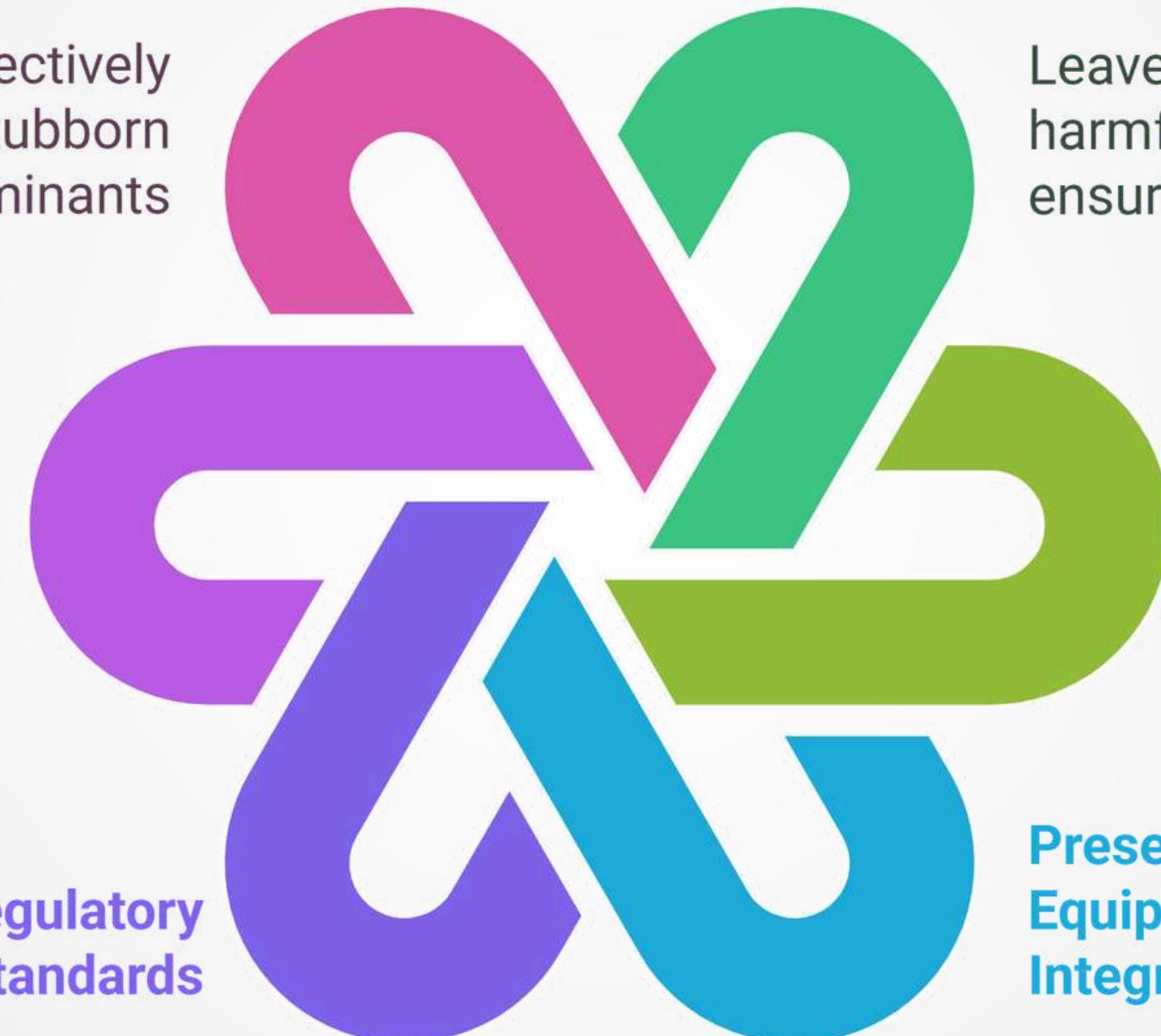
Leaves no harmful residue, ensuring safety

Reduces Downtime

Allows cleaning without equipment dismantling

Preserves Equipment Integrity

Protects machinery from damage





Why Choose GTS for Dry Ice Cleaning?



- Ensures a safe, sanitary production environment.
- Maintains high levels of food quality and safety.
- Improves operational efficiency by minimizing cleaning time and downtime.
- Aligns with sustainable practices to reduce environmental impact.

At GTS, we specialize in providing customized dry ice cleaning solutions for data centers, cleanrooms, and HVAC systems. Our experienced technicians use advanced tools and techniques to ensure thorough cleaning, compliance with industry standards, and optimal equipment performance. By partnering with us, you gain a trusted ally committed to maintaining the cleanliness, efficiency, and reliability of your critical facilities.

Specialized & Customized Services



PC CLEANING



With the exception of the people in your business, your electronic systems must be the next most important asset. Regular cleaning will help safeguard your staff and equipment, this must be worth investigating.

Dust Removal

Thorough cleaning of components



Safe Cleaning

Non-invasive methods used



Performance Improvement

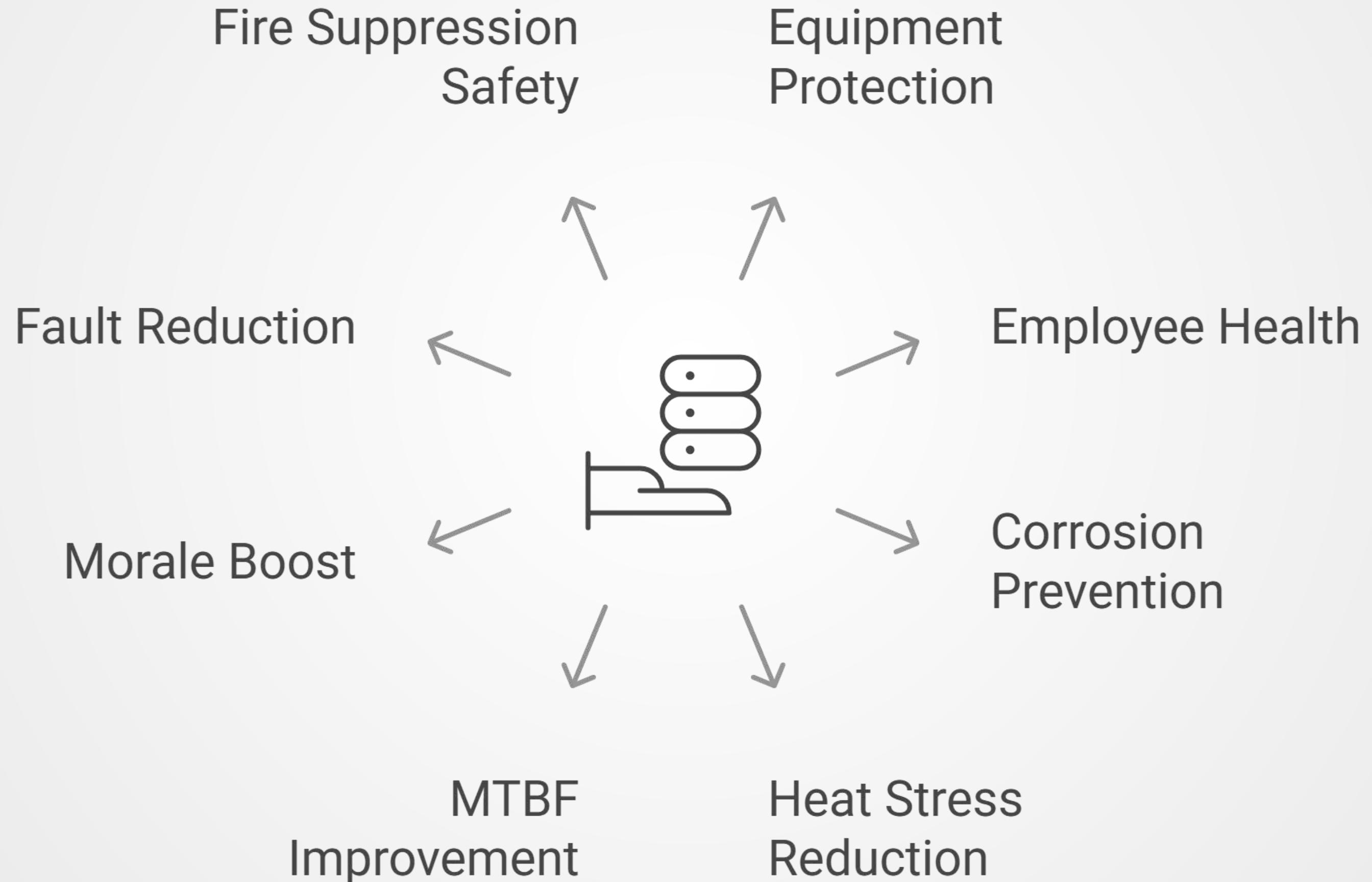
Enhanced speed and efficiency



Lifespan Extension

Reduced need for repairs

Why you have to clean your Server and IT equipment



Specialized & Customized Services



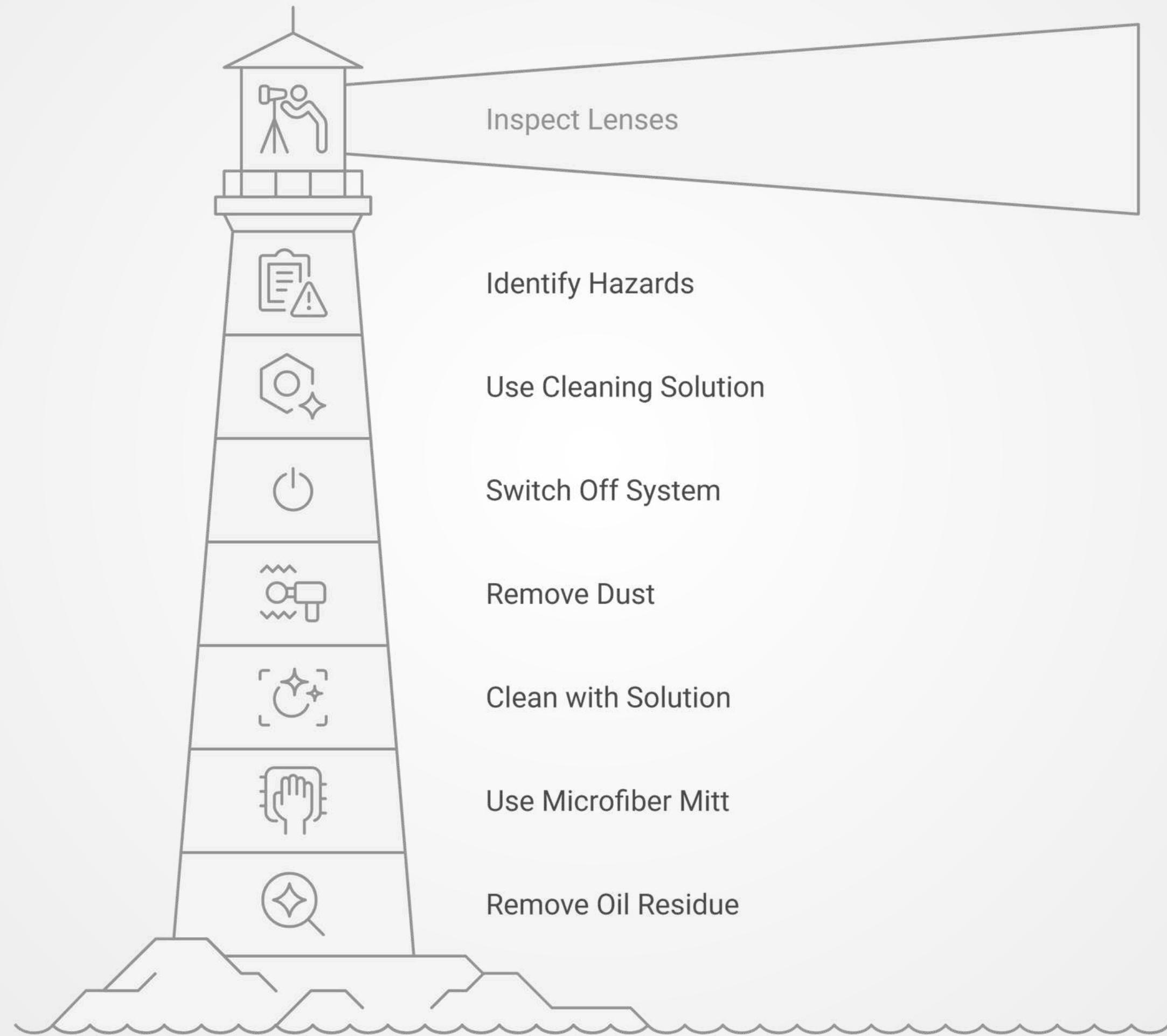
CCTV Technical Cleaning

Your home or business's security system is an investment: you put money into the system to keep your assets safe. If you have installed closed-circuit television (CCTV) cameras around your home or business, then you know that they are worthless if the lens is smudged or dirty. A smudged or dirty lens can distort the picture quality and make it very difficult to identify intruders or offenders. Dust, rain and bugs can have a great impact on the quality of the camera's picture. Dirty lenses can make your camera useless because the video and image quality is affected; it changes the quality and makes it impossible to see the image.

The proper maintenance and CCTV cleaning help to assure cameras continue functioning at optimum levels that is why we offer CCTV Cleaning service.



CCTV Works Technique



The Proper CCTV Cleaning Service



Specialized & Customized Services



Data Center Preventative Touch-Point Cleaning and Disinfection Service

In response to the COVID-19 pandemic, GTSCO has developed an enhanced cleaning and disinfection program tailored specifically for data centers and critical facilities. Recognizing the essential role of data center technical staff and the sensitive nature of these environments, GTSCO offers a specialized service to mitigate infection risks, safeguard equipment, and maintain compliance with operational and health standards.



Preventative Maintenance

Regular disinfection reduces germs and ensures a healthier environment.

High-Traffic Areas

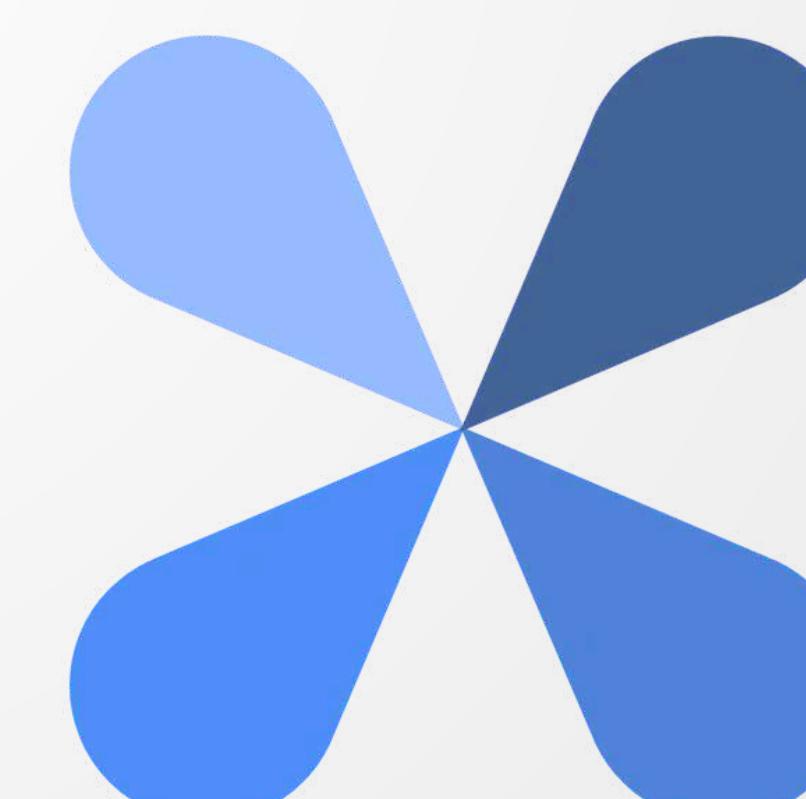
Targeted cleaning of high-touch areas to prevent contamination.

Non-Invasive

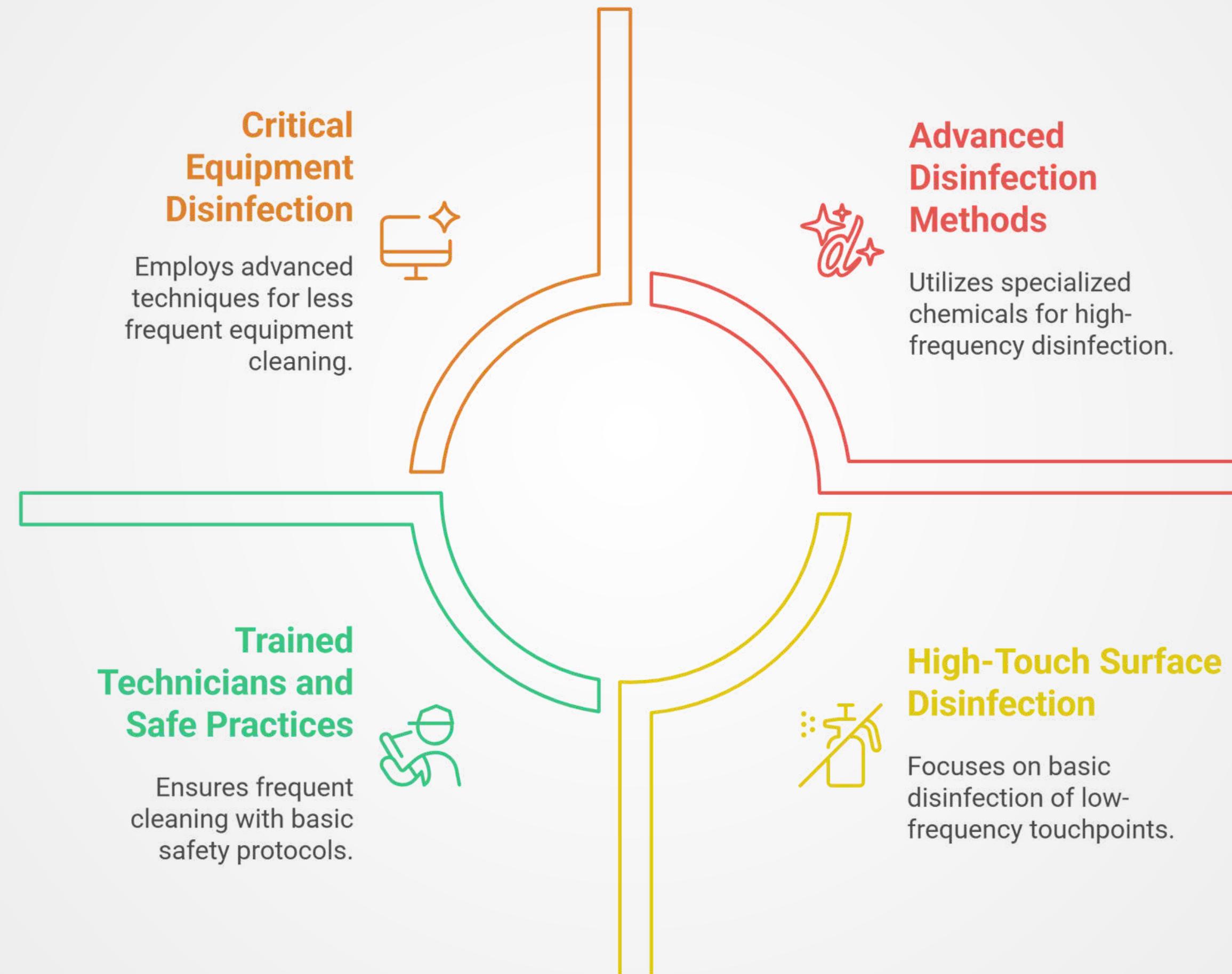
Safe, effective cleaning methods ensure no disruption.

ISO Compliant

Cleaning follows international standards to ensure maximum safety.



Service Overview



Water Tanks Cleaning as per NSF/ANSI Standard 61



GTS Scope of Work and Statement of Work for Tank Cleaning as per Standards

Scope of Work:

1. Initial Assessment and Safety Measures:
2. Tank Interior Cleaning:
3. Rinsing and Chlorination for Drinking Water Tanks:
4. Dichlorination and Final Drainage:
5. Small Above-Ground Water Tanks:
6. Confined Space Entry and Safety Procedures:

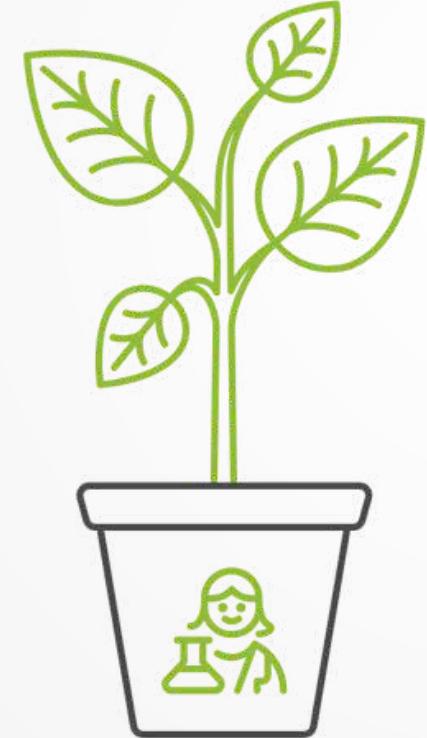
GTSCO Statement of Work



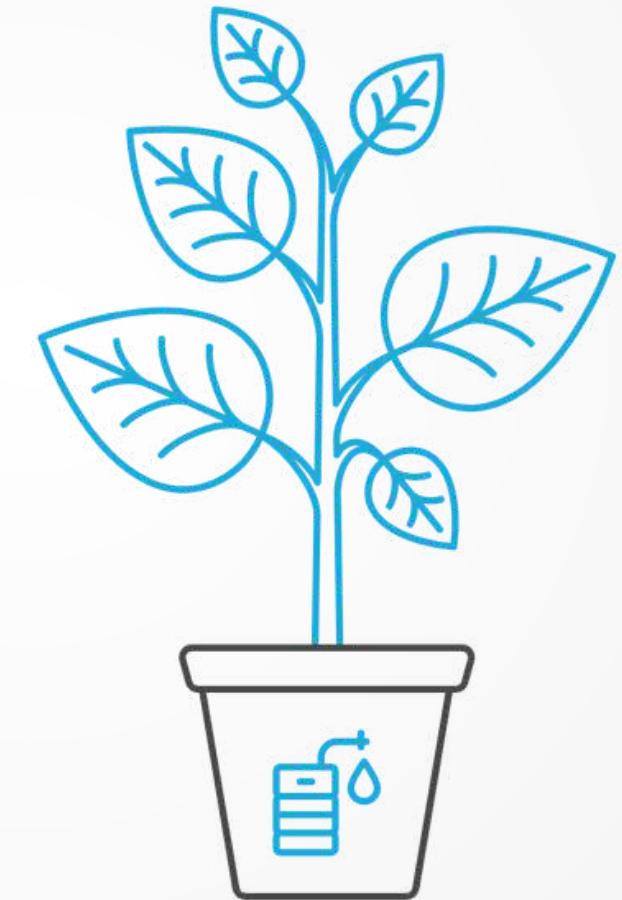
Initial Inspection



Cleaning Process



Post-Process
Validation



Final Steps



Safety
Compliance



Reporting

Key Testing Methods for NSF/ANSI Standard 61 Compliance

Leachate Testing

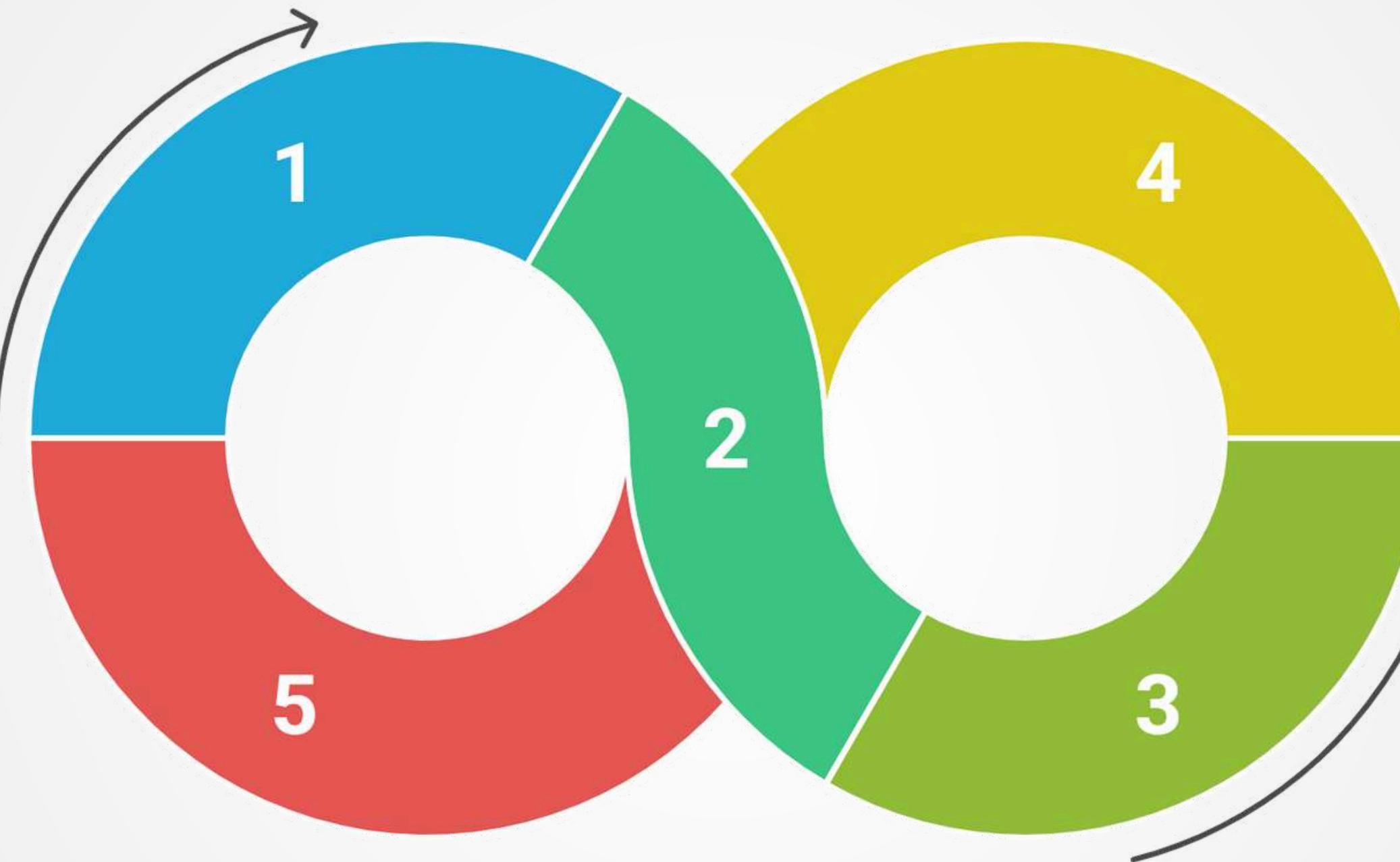
Checks for contaminants leaching into water.

Toxicity Testing

Assesses potential toxicity of materials.

Chemical Analysis

Identifies specific chemical contaminants.



pH and Chlorine Testing

Ensures proper disinfection and pH levels.

Microbial Testing

Detects harmful microorganisms in water.



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AL GHAITH TECHNICAL SERVICES

Thank you!

03

Break Slide

Maximizing Your Company Potential

Our company has been trusted for 32 years. It's an honor to be

Break Time

03

04

Break Slide

Product Portfolio

Our company has been trusted for 32 years. It's an honor to be

04

Why Choose GTS for Air Contaminant Testing?
Partnership with Technology Care, providing state-of-the-art testing technology.

Expertise in delivering ISO-compliant reports for critical environments.

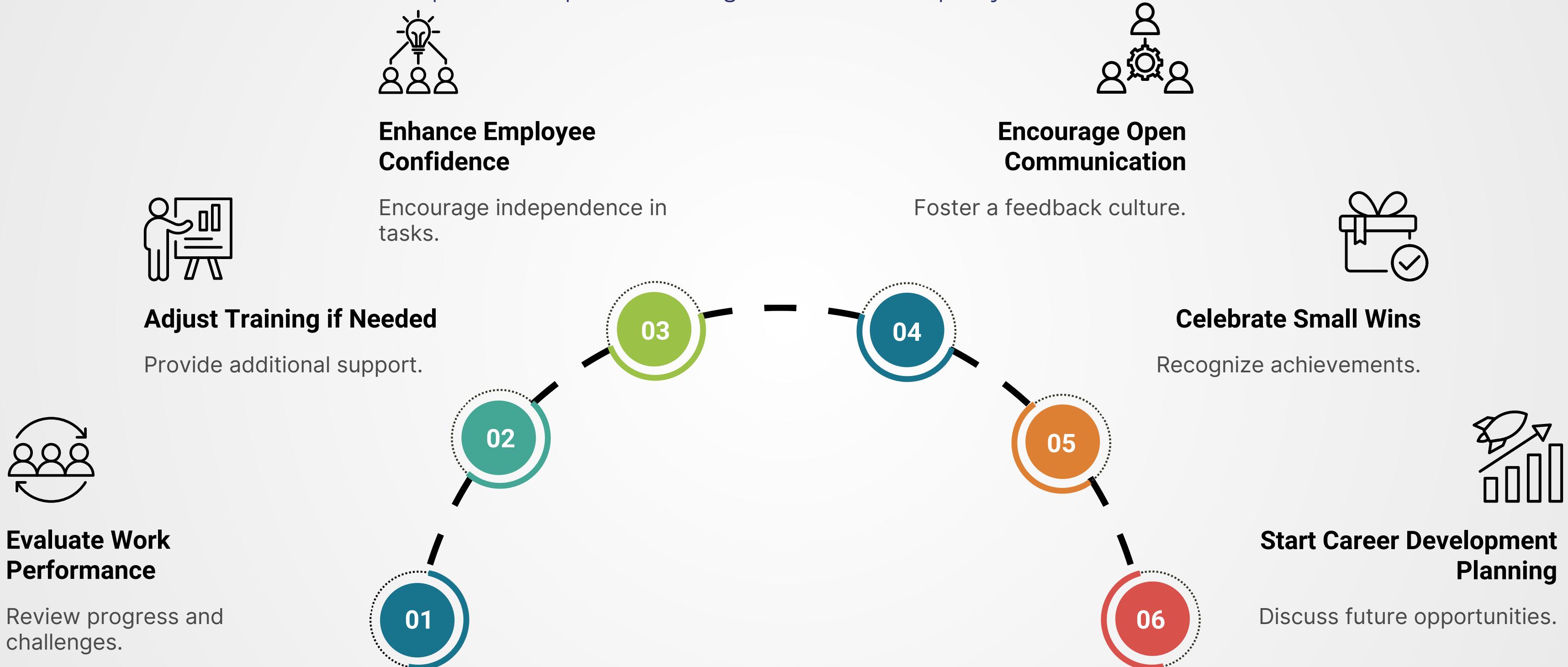
Comprehensive assessments that help mitigate risks and enhance operational performance.

By addressing contamination risks, GTS helps data centers maintain uptime, optimize equipment lifespan, and safeguard human health while complying with international standards.

GTS Testing & Reporting Solutions



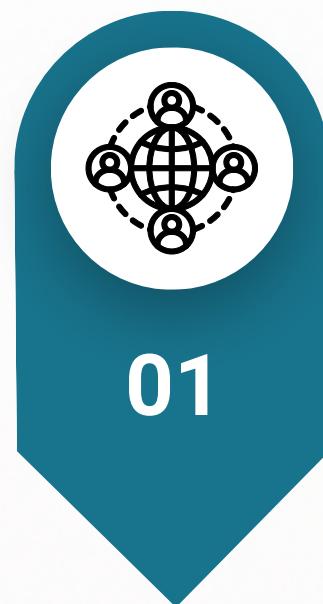
In partnership with Technology Care, GTS offers advanced air contaminant testing and reporting services for data centers, healthcare facilities, aerospace environments, and other critical sites. These services comply with international standards, including ISO 14644-1, and provide comprehensive insights into indoor air quality.



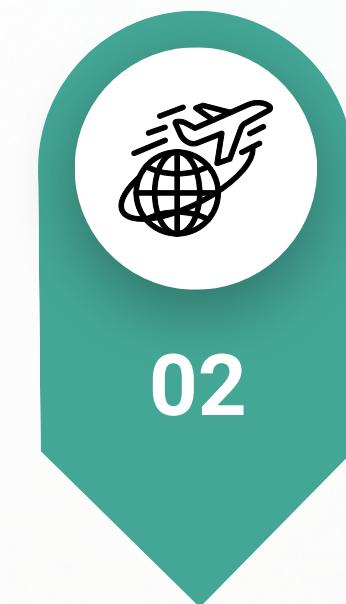
Pre-Boarding: Before the First Day



First Day: A Smooth Start



01



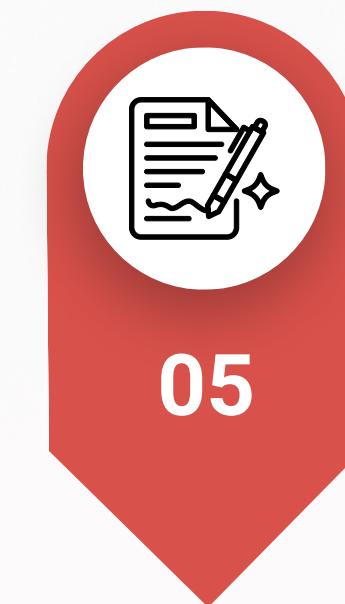
02



03



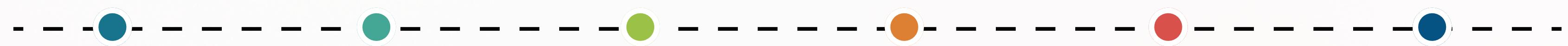
04



05



06



Warm Welcome from the Team

Introduce colleagues & managers.

Office/Remote Tour

Physical office or virtual workspace overview.

HR & Admin Briefing

Explain benefits, payroll, and company policies.

Technology & Software Setup

Ensure they can access necessary tools.

Assign First Tasks

Small projects to get them started.

Encourage Questions

Make them feel comfortable and engaged.

First 6 Months: Full Integration & Retention

Ensure Long-Term Success

Retention strategies,
professional growth
opportunities.



Monitor Job Satisfaction

Conduct employee surveys.



Foster Employee Engagement

Encourage participation in
company events.



Increase Responsibility

Assign new challenges.



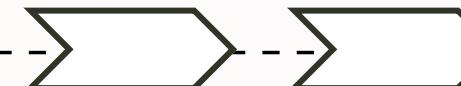
Discuss Career Path

Promotions, leadership roles,
future training.



Conduct Performance Review

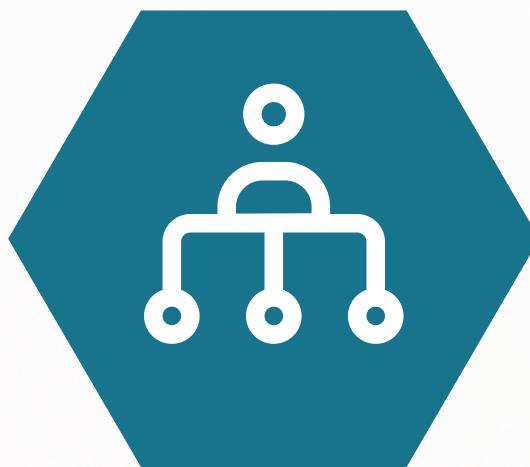
Formal feedback on strengths
& areas for improvement.



Common Onboarding Mistakes to Avoid

Lack of Structure

Employees feel lost without a clear plan.



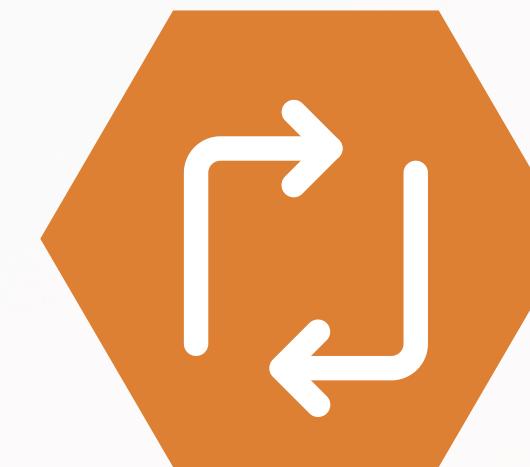
Not Setting Clear Expectations

Leads to confusion.



Ignoring Employee Feedback

Missed opportunity for improvement.



Too Much Information Too Soon

Overwhelming for new hires.



Minimal Interaction with Team

Reduces engagement.



No Follow-Up After Onboarding

Reduces retention.

The Impact of a Strong Onboarding Process

Higher Employee Retention

Reduces early turnover rates.



Increased Productivity

Faster adaptation to job roles.

Stronger Company Culture

More engaged and motivated employees.



Better Team Collaboration

Faster integration with colleagues.



Improved Job Satisfaction

Employees feel supported.

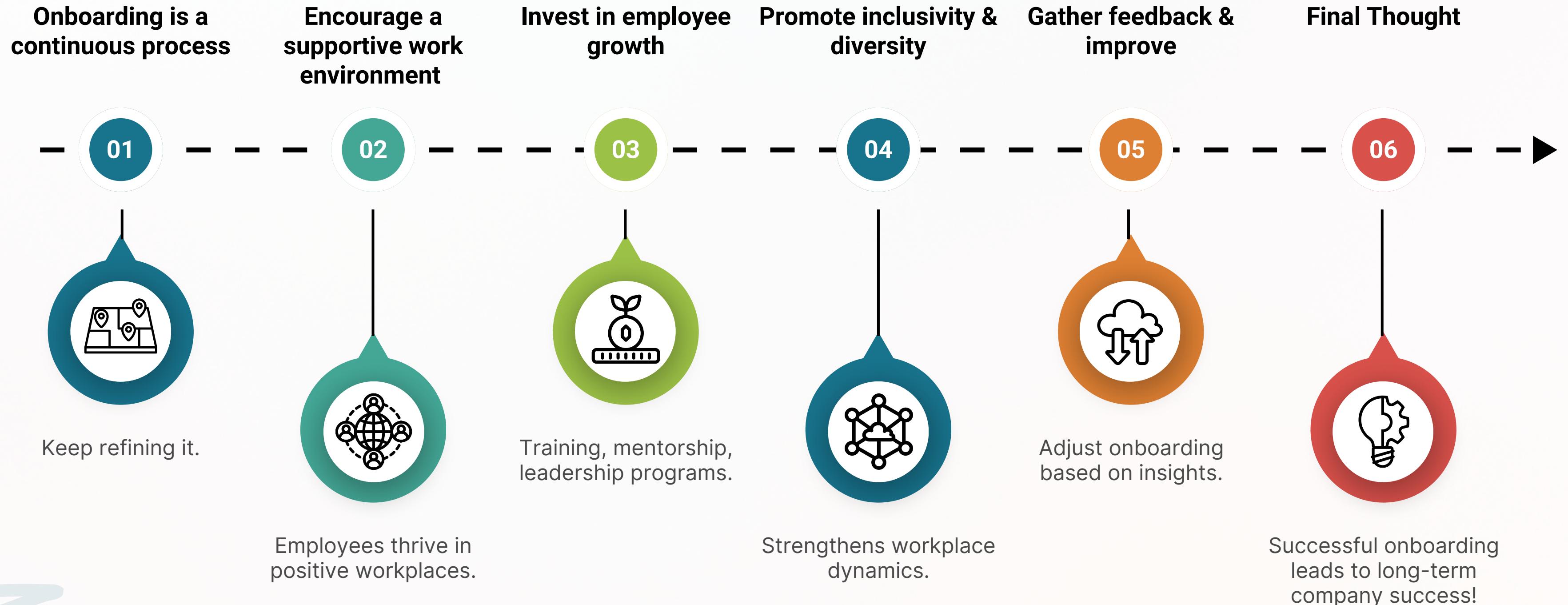


Fewer Errors & Miscommunications

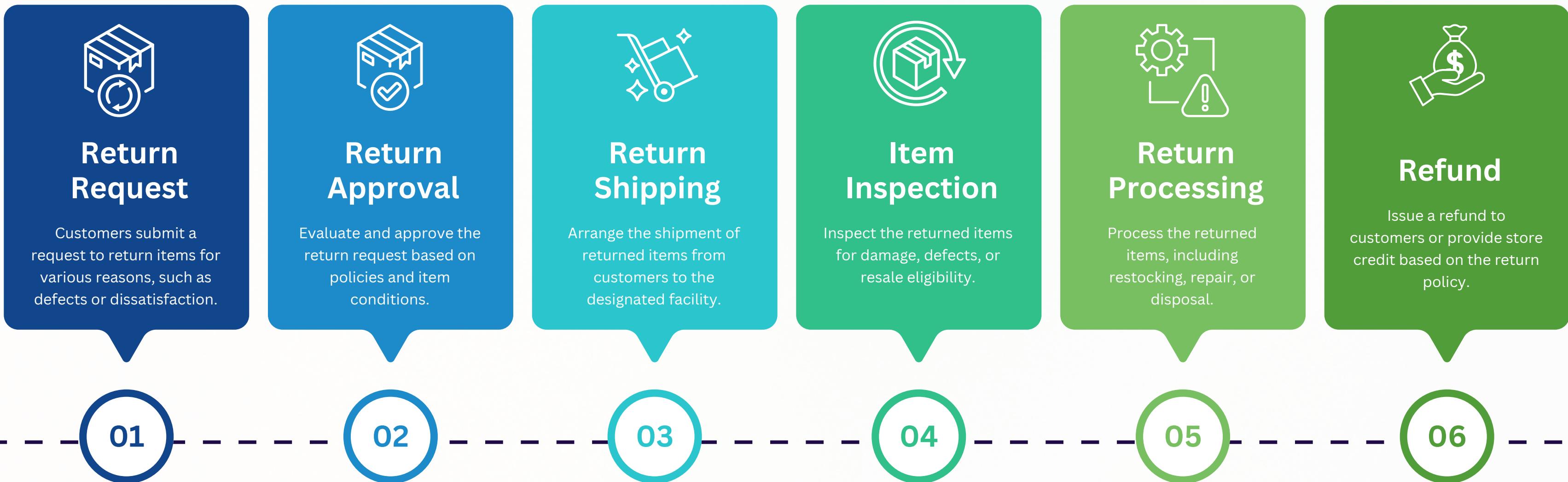
Employees are well-prepared.



Closing Slide: Build an Engaging Workplace Culture



Reverse Logistics



GTS Vision & Mission statement

Vision

To be a leading provider of innovative technical solutions and environmental services, ensuring the highest standards of cleanliness, efficiency, and security in critical facilities. By leveraging our expertise in data center cleaning, environmental management, and advanced technological solutions, GTS is committed to supporting regional growth and meeting the evolving needs of our customers across the Middle East.



Mission

Our mission is to revolutionize the cleaning and environmental management industry by integrating AI, IoT, and sustainability-focused practices, setting new benchmarks for health, efficiency, and environmental responsibility. We are committed to delivering exceptional technical cleaning solutions that prioritize health, sustainability, and technological advancement while adhering to international standards for green practices.

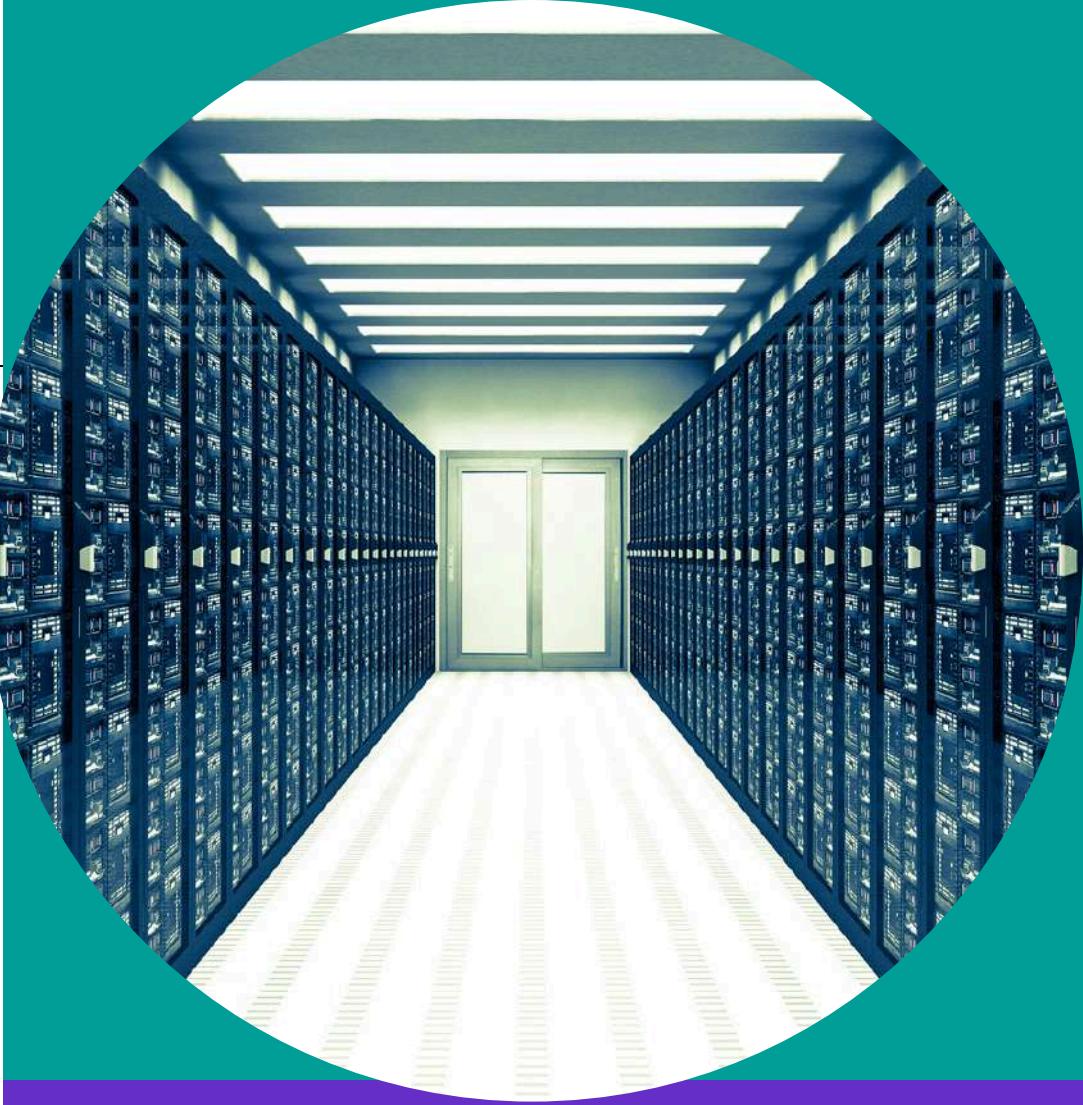




AL GHAITH TECHNICAL SERVICES

Al Ghaith Technical Services

IT Healthy
Environmental Service
Provider





Today's Agenda

Overview

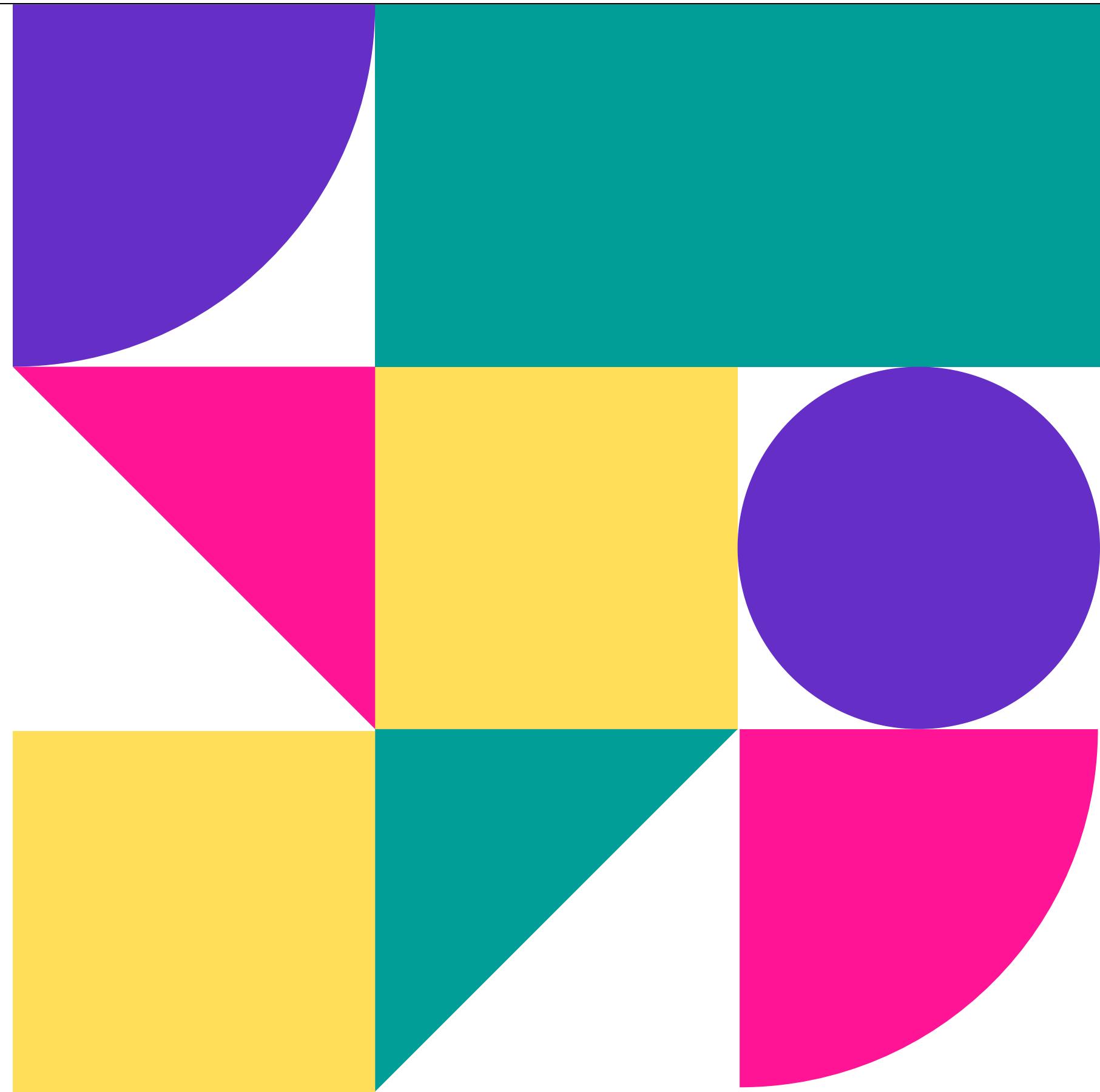
- Work-From-Home Guidelines
- Completed and Incoming Projects
- Challenges
- Recent Wins
- Final Reminders



Situation Update

Where we are today

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports, and more. It is mostly presented before an audience. It serves a variety of purposes, making presentations powerful tools for convincing and teaching.





Work-From-Home Tips

Team Check-Ins

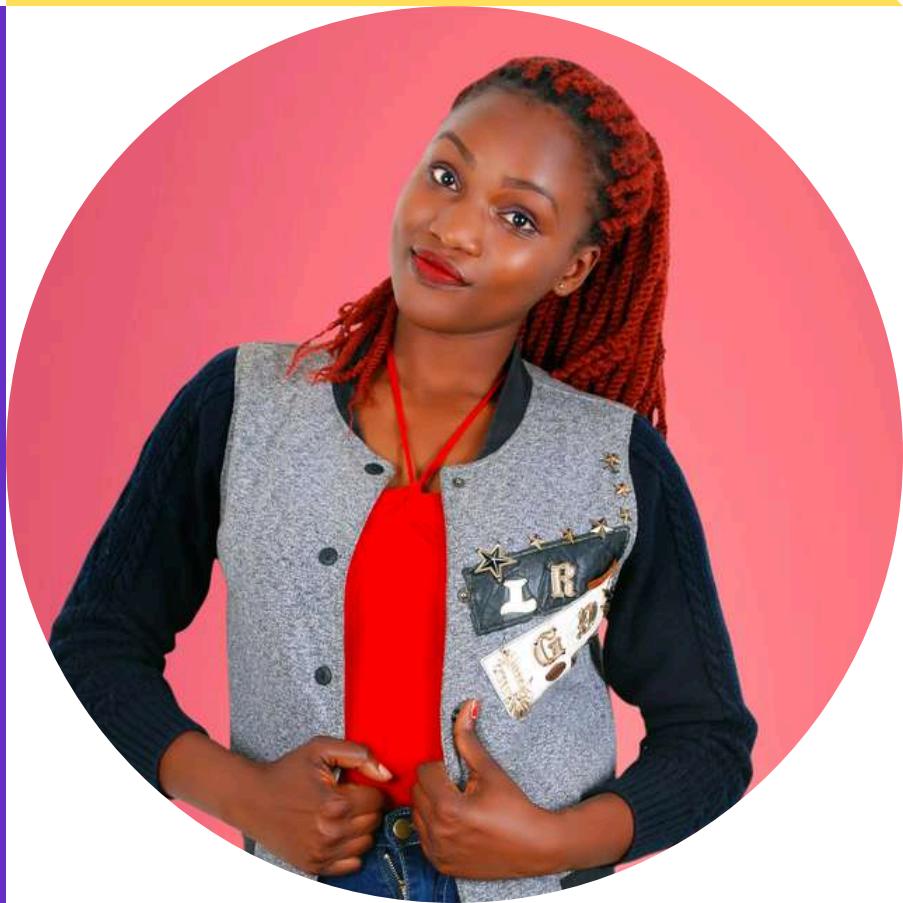
Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

Scheduled Breaks

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

Open Team Communication

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.





Support For Employees



General Benefits

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

Equipment Allowance

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

Equipment Allowance

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“

**Thank you for all your
hard work. Let's keep
on working smart,
working together and
winning together.**

**Message from our
Founders**

Dylan Cruz
Jordan Young
Harley Phan



Projects Completed

Internal Project: Project Dynamo

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

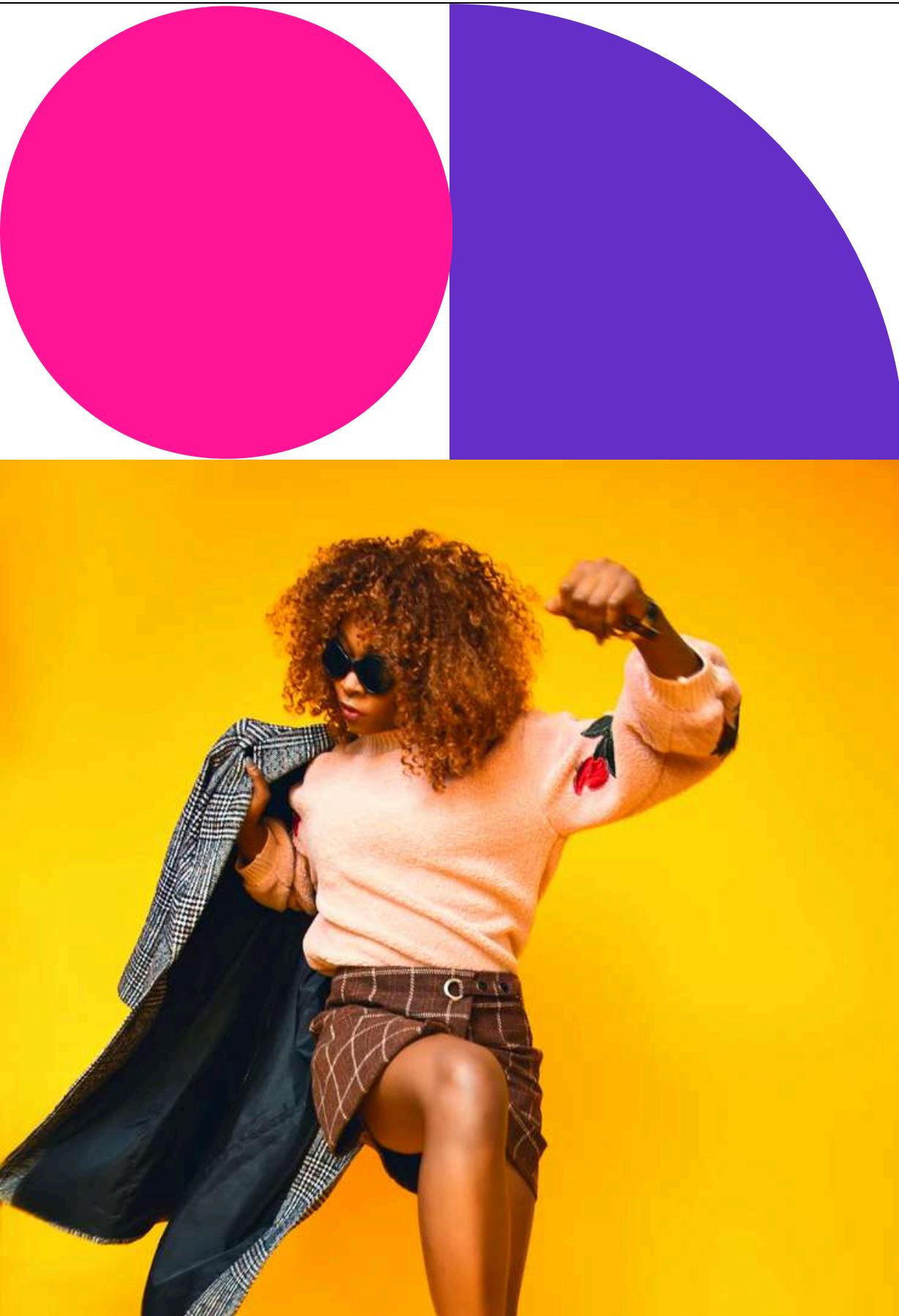
Client Project: Web Design for Rhea Media Co.

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

Client Project: Digital Marketing Plan

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.





Projects In The Pipeline

E-commerce Plan for Jaxon-Porter Enterprises

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

User Experience Research for Gladestone Co.

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.

Web Design and Development for Happy Benny

Presentations are communication tools that can be used as demonstrations, speeches, reports, and more.



Challenges

Mobility and Operational Continuity

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Employee Protection

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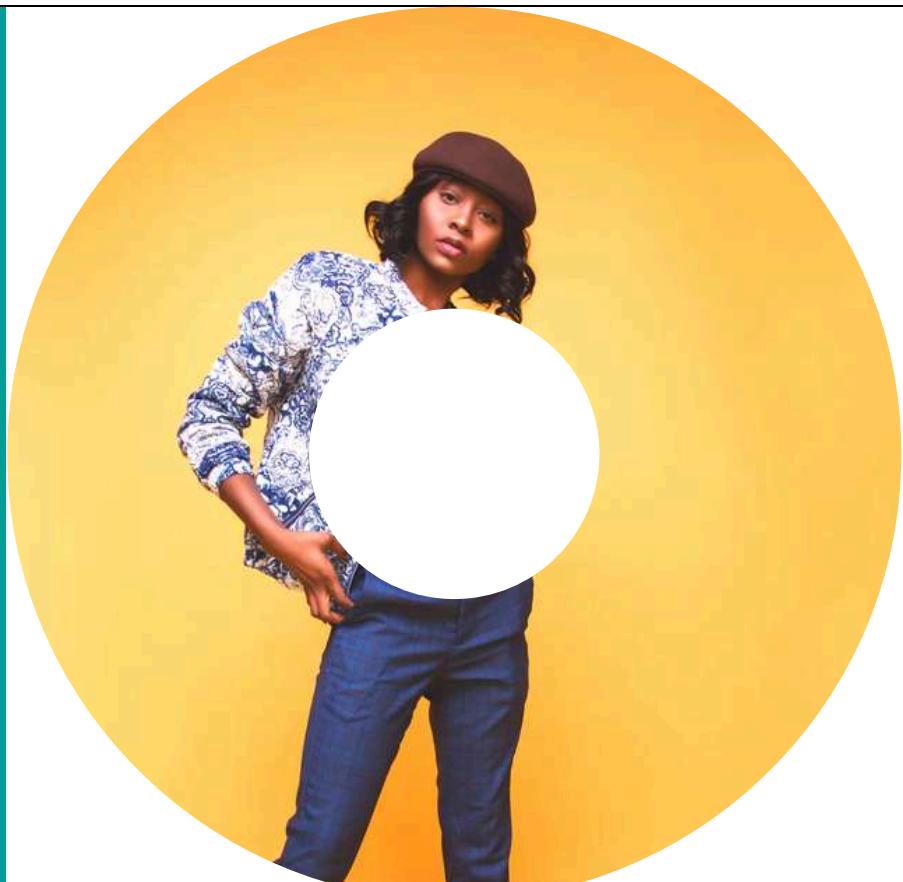
Client Development

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports, and more. It is mostly presented before an audience.



Recent Wins

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Follow protocols.

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports, and more. It is mostly presented before an audience.

Work on your projects.

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports, and more. It is mostly presented before an audience.

Check in regularly.

Presentations are communication tools that can be used as demonstrations, lectures, speeches, reports, and more. It is mostly presented before an audience.

Final Reminders