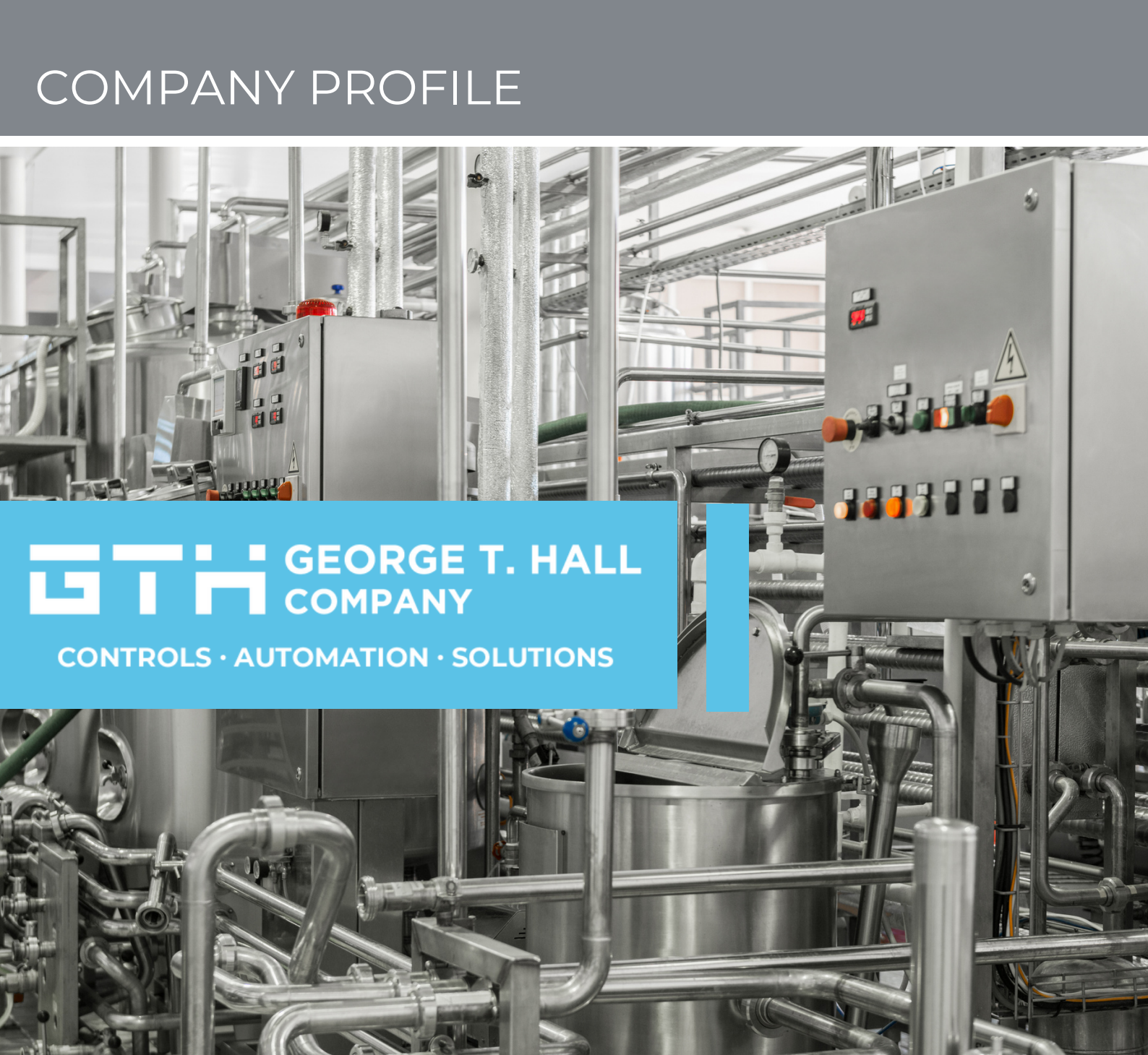


COMPANY PROFILE

A photograph of an industrial facility featuring complex piping, stainless steel tanks, and electrical control panels with various buttons and switches.

GTH GEORGE T. HALL
COMPANY

CONTROLS • AUTOMATION • SOLUTIONS

George T. Hall (GTH) is a full-service control solutions provider. With design capabilities, programming expertise, instrumentation services, and control panel manufacturing we create the control solutions at the core of critical industrial applications and support their evolution through advanced digital systems integration.

SCAN ME



1605 E Gene Autry Way
Anaheim, CA 92805



8565 Double R Boulevard
Reno, NV 89511



714-939-7100



775-356-7401



customerservice@georgethall.com



www.georgethall.com

EXPERTISE

GTH is your design-minded, solutions-oriented automation partner. Let us put our experience to work for you.



SYSTEM INTEGRATION



Our expertise spans PLC, SCADA, and MES programming, IIoT architectures, and industrial networking - delivering automation solutions that renew legacy infrastructure and create intelligent, connected operations.



THERMAL & PROCESS



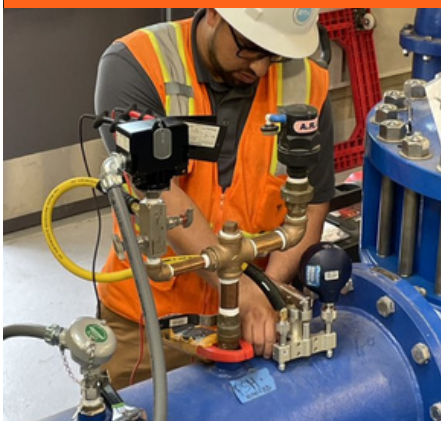
We engineer and modernize thermal & combustion and process systems that improve efficiency, enhance safety, and reduce emissions. Our team delivers seamless retrofits and electrification solutions built for sustainability.



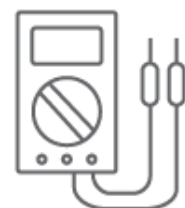
CONTROL PANEL MANUFACTURING



Certified to ISO 9001:2015 and UL standards, our full-service panel shop designs, builds, and tests control panels engineered to your specifications with precision, reliability, and lasting quality.



INDUSTRIAL SERVICES



Our Field Technicians provide programming, calibration, and repair services - along with PLC and SCADA modernizations - all backed by standardized support contracts that ensure consistent, reliable performance.

INDUSTRIES

We create control and automation solutions across the Western United States in public and private industrial operations. Below are some of the core industries we work in:



WATER AND WASTEWATER

Measure, monitor, and collect data from water and wastewater systems.

PHARMACEUTICAL AND LIFE SCIENCES

Integrate instrumentation and software for compliance.



MINING, MINERALS, AND METALS

Engineering and field expertise for robust control systems.

FOOD AND BEVERAGE

Ensure quality, consistency, productivity, and compliance.



MANUFACTURING

Modernize or build scalable, controllable automation systems.

AEROSPACE & HEAT TREAT

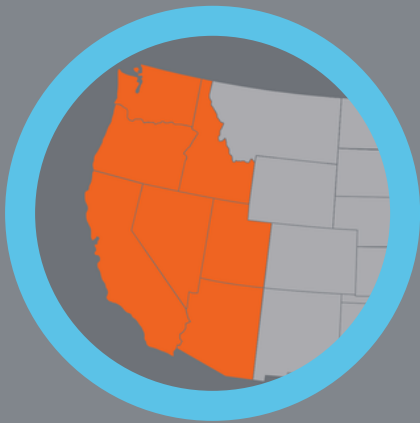
Deliver compliant, high-performance control systems.



PARTNERSHIPS

With a century of experience, George T. Hall (GTH) brings expertise and intuition to automation challenges and creates sustainable, reliable control solutions. We'll work within the framework of your existing technology to modernize operations or design new solutions when you're looking to expand. We know the components, have longstanding relationships with major industry stakeholders, and truly enjoy our work and our clients.

Serving the Western US



"Our solutions are intricately designed to handle the terrain of our region and the specifics of your business -- but straightforward to operate so you can move ahead quickly."

Industry Certifications & Alliances



Contractors Licenses & Registration

State Contractors Licenses

CA #920775
NV #0068362

Public Works Registration

CA #1000007118

UL Certified

508A #E120534
698A #E239946
NNNY #E549984

ISO 9001:2015 Cert

#31615699 QM15

HOW WE WORK

Building and modernizing today's complex industrial systems require precise control and automation solutions.

We follow a strict process to ensure success in each engagement. We believe transparent communication keeps stakeholders informed and builds the long-term partnerships clients value. From discovery to close-out, every step is designed to reduce uncertainty, maintain alignment, and deliver a solution that performs as intended.



Discovery

Our first step is listening. We need to know your pains & challenges to determine the right solutions.

Scope Development

Our engineering team works with you to create a clear scope of work.

Estimate

At this phase we will present options and timelines to work within your budget.

Build

We are now ready to build your panel, hardware, or software solution to your specifications.

Test & Validate

Prior to shipping or start-up, thoroughly quality test & validate your system.

Close-Out

We have a comprehensive close-out process concluding with a survey to ensure your satisfaction.

CUSTOMER FEEDBACK

Hear why our clients continue to work with George T. Hall:



George T. Hall is absolutely one of our best contractors. From proposal to delivery, they're clear, on schedule, and able to produce a solution for us. With us, they started with control panels, and now perform startup procedures, wire checks, and integrations with other equipment - they're not only delivering products but have vested interest in ensuring our solution works well for us. Anytime I can get the George T. Hall team on a project, I know it will be taken care of.



Quality

Quality is most important to us. If something isn't right, we would rather do it ourselves. GTH holds our standard for quality high, making them easy to trust.



Reliability

Their commitment to follow through and get things done when they're supposed to is impeccable. They are always on or ahead of schedule.



Expertise

Quality is most important to us. If something isn't right, we would rather do it ourselves. GTH holds our standard for quality high, making them easy to trust.

RESOURCE HUB

Scan the QR codes to learn more about our expertise, recent projects, our blogs, and our articles published in Automation World.



PROJECT PORTFOLIO

Explore industrial automation projects that highlight GTH's experience supporting complex process systems, operational efficiency, and long-term reliability across industrial environments.



CONTENT LIBRARY

Gain deeper insight into GTH's expertise, capabilities, services, and industry experience through brochures, videos, and other company resources.



OUR BLOGS

We regularly publish blog articles sharing practical insights on automation, controls, industrial technology, company news, quality initiatives, and emerging trends.



AUTOMATION WORLD

We publish multiple articles annually in Automation World, sharing real-world engineering expertise on automation, controls, emerging technologies, and modernization strategies.