

Common Applications

Roofs & Buildings
Bridge Cranes & Runways
Theatre & Arena Rigging Grids
Trucks, Railcars and Aircraft
Ladders & Towers
Water Treatment
Confined Spaces
Elevated Equipment
Pipe Racks
Amusement Rides

Industries Served

Government & Military
Steel & Paper Mills
General & Heavy Industry
Transportation
Higher Education
Chemical, Power & Food Plants
Refineries
Entertainment
Construction

SAFETY & ENGINEERING SOLUTIONS THAT WORK FOR YOU

Today, more than ever, businesses need safe, practical and economical solutions to minimize the hazards and risks that workers frequently face. **Genesis Safety & Engineering** can partner with an employer to address and eliminate these liabilities.

Genesis Safety & Engineering is a professional, full-service company specializing in the engineering, product supply and installation of custom safety solutions with an emphasis in solving fall protection and confined space hazards. We ensure our clients get the best solution to their hazards, maximizing worker productivity and acceptance while minimizing risk, cost and liabilities. **Genesis Safety** offers creative solutions that include product specification and structural integration of fall prevention and fall protection systems.

All custom engineering is completed by Qualified, Professional Engineers, with over 20 years of experience, and in accordance with current legislative standards and best practices.

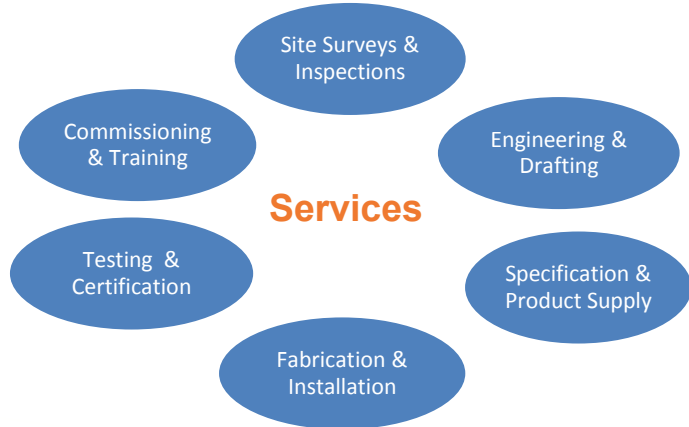
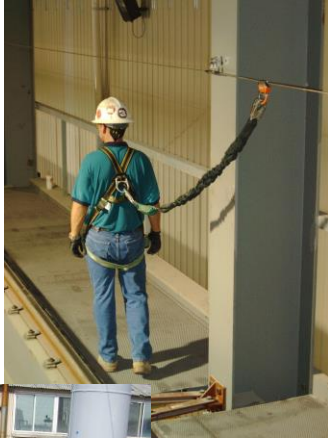
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THE HISTORY OF FALL PROTECTION

When you build a house, you should build a railing around the edge of its roof. Then no one will fall from it and bring guilt upon you.

Dt. 22:8

We offer a full menu of services to meet our clients' specific needs ranging from consultations to complete turnkey solutions. Clients choose the services they require, as needed, including:



Process & Solutions

CONTROL - Following OSHA's Hierarchy of Controls, we first seek to eliminate hazardous exposures through engineering, consultations, and control methods.

PREVENTION - If a hazard cannot be eliminated, we first consider a 'Passive System'. Passive systems are preferred because the user does not require any personal protective equipment, training or active participation to utilize.

Our passive system offerings include:

- Guardrails and warning lines
- Safety nets
- Access Platforms
- Skylight screens

PROTECTION - If a hazard cannot be remedied with a passive system, we can design, supply and install an 'Active System' in which workers actively don and use personal protective equipment. Active systems typically include structurally integrated attachments to support the intended loads and are available in a wide range of materials to meet special environments.

Our active system offerings include:

- Fall restraint systems
- Horizontal lifelines
- Rigid rail systems
- Local anchor points
- Ladder safety climbing devices
- Personal protective equipment
- Confined space systems
- Rescue equipment

Member of International Society for Fall Protection (ISFP)



At Genesis Safety & Engineering, we are committed to achieving Total Client Satisfaction, it's our mission extended to each client who entrusts us to meet their safety & engineering needs.

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