

TIMOTHY GERARD GALARNYK

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CURRENT EMPLOYMENT

1996 - Present

CONSTRUCTION RISK MANAGEMENT, INC. President / CEO

"Managing the Risks of Construction – Worldwide"®

600 East Lexington Boulevard > Eau Claire, Wisconsin 54701 > www.safetyinconstruction.com

Construction safety expert. International and national expert in construction means and methods. Injury and fatality forensic investigations and accident analysis. Expert in the field of construction work zone traffic control measures. Construction contracts, construction defects, workmanship and contractor performance evaluations. Construction insurance policy expert. Residential, industrial, transportation, high-rise, commercial and heavy construction. Construction equipment use, maintenance and accidents. Railroad infrastructure expertise. Bridge evaluation expert. Bridge collapses, defects, scour, means and methods, inspections, design consultation for efficient constructability.

2004 - Present

C. ROMAN COMPANY, INC. Partner

810 Yale Street St. Louis, MO

Design and construction of new residential homes and commercial properties. Rehabilitation, repair, remediation and additions to existing residential homes and commercial properties.

PAST EMPLOYMENT

2002 - 2005

BLUE SKY EXCAVATING Hayward, WI
THOMPSON SAND & GRAVEL Hayward, WI
HOEPPNER BUILDING CORPORATION Eau Claire, WI
MEYER CONTRACTING, INC. Forest Lake, MN
GREAT GOATS LANDSCAPING, INC. Edina, MN

Heavy Equipment Operator, Risk & Safety Manager

Site Inspections, general construction including structures, underground, excavating, grading and landscaping.

1999 - 2000

HOFFMAN CONSTRUCTION COMPANY Corporate Risk Manager, Project Manager

Black River Falls, WI

Heavy and Highway construction including excavating, grading sewer, water, site management, training, field supervision for a 100M/year grading contractor.

1981 – 1999

LUNDA CONSTRUCTION COMPANY Corporate Risk Manager, General Manager Railroad Construction Group

Black River Falls, WI

Full scope of construction risk management responsibilities for a 200M/year General Contractor. Safety program creation, project safety inspections, safety training, reconstruction of incidents, injury and property damage investigations on hundreds of construction projects. Contract and subcontract creation and construction process management for projects of varying types and sizes. Created and managed the Railroad Construction Group. Planning and managing the evaluation and construction of railway bridges and infrastructure for 9 years – 10K to 50M in size.

1981 – 1995

PHOENIX STEEL, INC. Corporate Risk Manager

Eau Claire, WI

Corporate Risk Manager for a 50M/year Steel Fabricator. Safety program creation, industrial safety training and site plant inspections, hundreds of injuries investigated and analyzed: steel fabrication for buildings, bridges and rebar. Steel erection in the field.

1976 – 1981

EDWARD KRAEMER & SONS Plain, WI
MEISE CONSTRUCTION COMPANY Plain, WI

Construction Laborer, Heavy Equipment Operator, Project Supervisor, Construction Material Testing (QC)**EDUCATION**

1981 - 1982

University of Wisconsin > Platteville

Bachelor of Science Degree > College of Industrial Studies > Occupational Safety > 1982

1979 - 1981

University of Arkansas > Little Rock

Associate Science Degree > Emergency Medical Services > 1981

Provides basis for determination of injury mechanism and etiology

CONTINUING EDUCATION

1976-Present

- Numerous university courses, industry seminars and educational programs relating to medicine, toxicology, medico-legal death investigation, risk management.
- Education in the field of practice of construction risk management including safety, contracts, risk financing, construction management, defects, buildings, highway and railroad bridge inspections, rail track work and facilities, residential construction, grading, cranes, aerial lifts and other construction equipment, crane hoisting, rigging and signaling.
- Studies in construction means, methods and practices, human factors, investigation of construction injury and fatality analysis, forensic evaluations, incident reconstruction, traffic crashes in construction work zones involving MUTCD. Construction defects, building settlement, mold, water, intrusion, and compliance with contract plans and specifications.
- University of North Florida: Bridge Inspection Seminar – 2010 (21.25 Hours)
Streambed Erosion (Scour) Recognition – 2010 (6.5 Hours)

MEMBERSHIPS

1991 – Present **American Railway Engineering and Maintenance of Way (AREMA)** > Committee 10 > Structures
 1987 – Present **American Society of Safety Engineers (ASSE)** > Construction Practice
 1986 – Present **National Safety Council (NSC)** > Construction Section
 1986 – Present **American Traffic Safety Services Association (ATSSA)**
 2004 – Present **Local 139 International Union of Operating Engineering**
 2000 – 2005 **Deputy Director: Construction Safety Council, Hillside, Illinois**
 1986 – 1994 **A.N.S.I.** > B-10 Committee on Wire Rope, Rigging

PRESENTATIONS

Numerous National and International presentations relating to Construction Risk Management, Construction Safety and Construction Means and Methods Generally for the Transportation Sector: Including but not limited to: China, India, Singapore, Hong Kong, South America, Kazakhstan, Estonia, USA, Canada

REALITY TELEVISION

The History Channel Reality-Based Television Show Host as **“The Infrastructure Inspector” - 2010**

LICENSES AND CERTIFICATIONS

Licensed Engineer: Country of Estonia
 Supervision, inspection and management of building and bridge construction projects.
 License No: RA-ELT-027

U.S. Department of Labor O.S.H.A. – Authorized:
 > 10 Hour Construction Safety Training Instructor
 > 30 Hour Construction Safety Training Instructor
 > 130 Hour Construction Safety Training Instructor
 > OSHA 10-Hour Roadway Workers Safety Training Instructor

U.S. Department of Labor M.S.H.A. – Qualified: Part 46 MSHA Training /Program Instructor

AREMA: 1998 – Bridge Inspection Training Program Completion
 2010 – Railroad Bridge Inspection Training Program Completion
 2010 – Bridge Erosion (Scour) Inspection Training Program Completion

National Commission Certification of Crane Operators (NCCO) > Task Force Member for Signal Person Certification > 2007-2008

American Traffic Safety Services Associations (ATSSA) – Certified:
 > Construction Work Zone Traffic Control Technician
 > Construction Work Zone Traffic Control Supervisor
 > Construction Work Zone Traffic Control Designer
 > Construction Work Zone Flagger Instructor
 > Construction Work Zone Flagger Instructor Trainer
 > Roadway Pavement Marking Technician

Medico-Legal Forensic Death Investigator > 2008

PATENTS

Patent Number 5,427,469 > Double saddle “Piggy Back” clip

TECHNICAL ADVISOR

J.J. Keller and Associates > Neenah, Wisconsin > 1998 > Construction Site Safety Series: Fall Protection, Jobsite Safety
State of Wisconsin > 1997 > Construction Zone Traffic Control Management Video

PUBLICATION

PCI Journal – Precast / Prestressed Concrete Institute (PCI)
 > November-December 2007: “*Planning, Prevention and Control for an Effective Risk Management Program*”
 > January-February 2008: “*Inspection and Maintenance: Important for Equipment and Facilities.*”
 > July-August 2008: “*Selecting and Hiring Qualified Employees*”
 > September-October 2008: “*Accidents Raise Awareness About Crane Safety*”
Construction Employee (and Foreman) Safety Program Handbook – Reg. No: TX 5-291-487 – Copyright **Saving Lives** – “Buried in a Trench” and “Caught and Crushed While In Between” ISBN 0-9719234-0-X – Copyright 2002
Construction Equipment: Cranes – Multimedia publication – Copyright 2008
Construction Equipment: Excavating – Multimedia publication – Copyright 2008
Construction Equipment: Personnel Hoisting and Material Handling – Multimedia publication > Copyright 2008
Construction Equipment: Power Tools & Small Equipment – Multimedia publication – Copyright 2010
Applications for Employment Consideration – Copyright May 1, 1998
Safety in Bridge Construction – Copyright February 7, 2001

Author: CONSTRUCTION FATALITIES REPORT (CFR) – Monthly publication on deaths in construction 2009 to Present