At Allianz Risk Consulting, we are dedicated to understanding each client’s individual needs and working with them to effectively manage and reduce risk.

WHY BROKERS AND THEIR CLIENTS CHOOSE ALLIANZ FOR RISK CONSULTING

HIGHLY QUALIFIED RISK CONSULTING PROFESSIONALS
Our specially trained consultants, engineers, auditors and mariners average over 20+ years of experience, many within the industries supported. Professional designations include PE, CFPS, CSP, CPA, ARM, JD and Licensed Mariners.

FOCUSED EXPERTISE
Our consultants have backgrounds in the industries we serve so you can rest assured we understand the business challenges and risks clients face.

SOLUTIONS-DRIVEN RISK CONSULTING PHILOSOPHY
We listen to our clients’ needs and provide expert insights to address the most critical risks and improve operations.

DEEP CLIENT RELATIONSHIPS
We build relationships on trust, collaboration, flexibility and respect. Our team provides the insights you need to proactively address risk and give you peace of mind.

INTERNATIONAL NETWORK
With over 300 engineers and risk consultants around the globe, we can serve clients at home and abroad.

STANDARD & POOR’S
AA
A.M. BEST
A+

FOR MORE INFORMATION PLEASE CONTACT:
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AREAS OF SERVICE

Allianz multi-line risk assessment teams cover the full spectrum of risk management services, from basic hazard and human element reporting, to in-depth analyses of industrial operations and financial exposures. Industrial sectors and risks include:

• Agribusiness
• Alternative Risk Transfer
• Construction/Engineering
• Energy
• Entertainment
• Financial Lines
• Liability
• Marine

• Middle Market
• Multinational Solutions
• Programs
• Property (including Highly Protected Risk)
• Risk Consulting
• Small Business

AGRIBUSINESS
• Product storage, operations assessments and business interruption for winery operations
• Food production and processing evaluations
• Building construction and maintenance for poultry and hog confinement operations
• Liability assessment for farm vehicles, including all-terrain vehicle exposures
• Hay storage assessment and solutions

AUTO
• Safety risk management for fleets associated with manufacturing, hospitality and distribution
• Driver monitoring and vehicle telematics
• DOT requirement and MVR profile reviews
• Safety training resources

AVIATION
• Distinctive risk assessment method suitable for a wide range of activities in the field of airport ground handling operations.
• Assessing the exposures to these operations
• Benchmarking capabilities

CONSTRUCTION ALL RISK (CAR)
• Engineering expertise in construction, including large commercial buildings, stadiums, and high rise buildings; heavy civil engineering / infrastructure projects including roads, rail roads, bridges, tunnels, pipe lines, transmission lines, water treatment and waste water treatment projects, etc.

ENERGY
Midstream
• Oil and gas gathering, separation, transportation and storage
• Pipelines, terminals and tank farms

Onshore (Downstream)
• Refineries and gas plants
• Petrochemical production plants
• High hazard chemical and fertilizer operations

ENTERTAINMENT
• Venue management consulting at live events to assess areas such as emergency response protocols, use of technology and life safety
• Risk assessment for film / TV productions through risk mitigation and safety analysis of stunts, rigging and pyrotechnics
• Guidance on safety training for production personnel through compliance programs structured for remote set locations and sound stages

• Risk solutions through vendor partners that leverage technology to improve venue security and safety
• Consultation on emergency action plans for production sites
• Motor Sport risk exposures and controls analysis capabilities

ERECTION ALL RISK (EAR)
• Expertise in the erection of equipment intensive manufacturing or processing projects in a broad spectrum of industry (including steel, dairy, general manufacturing, etc.) along with erection of oil / gas, petrochemical, and power generation projects

INLAND MARINE
Engineering experts in evaluating exposures and controls including:
• Burglar alarms, safes and vault protection
• Transit cargo security
• Builders Risk fire safety and jobsite security / surveillance system evaluations
• Tower and antenna risk evaluations
• Heavy duty mobile equipment risk evaluations
LIABILITY
• Environmental Liability assessments
• Product Liability, Recall, Tampering
• Quality assessments using utilizing
  ISO 9000 equivalent methodology
• Engineering rating methods per
  industry segment
• Clinical Trials
• Public (Premises) Liability

MINING
• Technical risk assessments of
  operational surface mines including:
  methods and hazards, fire and
  natural catastrophe perils, machinery
  breakdown, underground mining
  methods, machinery and perils

OCEAN MARINE
Mariner and security experts dedicated
to supporting clients in the areas of:
• Transportation analysis
• Supply chain security
• Warehouse inspections
• Vessel suitability surveys and voyage
  approvals
• Cargo damage surveys and
  investigations
• Hull and machinery damage surveys
  and loss investigations

PROPERTY
• Dedicated Account Engineer
  coordinating client needs globally
  and providing an annual Stewardship
  Report outlining previous work efforts
  and planning future strategies
• Dedicated Consulting Engineering
  staff providing local expertise and
  industry specific knowledge
• Quantify risk and loss potentials for
  property, business interruption, and
  natural catastrophe exposures
• Business Continuity management
  including Business Continuity
  Planning and Business Impact
  Analysis support
• Loss control coordination of
  targeted markets
• Utilization of NFPA or other
  applicable standards
• Recommend loss prevention and loss
  minimization measures and strategies
• One version of published risk
  engineering reports provided to
  clients, brokers and underwriters
• Client interactive website MyAGCS
  available for clients to access account
  information 24 / 7
• Analyze and test existing fire
  protection / detection
• Loss scenario assessments and
  engineering solutions for positive
  impact on total cost of risk
• Service offerings customized to meet
  client needs

POWER & UTILITIES
• Risk analysis capabilities in all types
  of operational power generation
  facilities (steam turbine, gas turbine,
  hydro / solar / wind) including
  assessment of fire and natural
  catastrophe perils and machinery
  breakdown

PREMIUM AUDIT
• Specialty accounting operation
  responsible for determining the final
  earned premium for applicable
  policies
• Classification and scope of
  operations support for Workers
  Compensation and General Liability

PROGRAMS
• New program development and risk
  assessment
• Loss control expertise of targeted
  markets
• Single point of contact for agency
  partner

WORKERS COMPENSATION
• Comprehensive safety culture
  guidance
• Guarding assessments
• Environmental health consultation
• Accident and illness prevention
  training
• Ergonomic assessments
• Innovative Return-to-Work Programs

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