

Driving Business Growth and Profitability

Through Modern Occupational Environmental, Health and Safety Practices

Modern occupational environmental, health and safety (EHS) practices are key to driving economic growth. This document, developed by the Intersociety Forum (ISF), a coalition of organizations dedicated to safeguarding worker safety and health, highlights the many ways safety practices create a strategic advantage that powers enduring business success while fostering innovation and protecting workers.

Despite advancements, workplace injury and fatality rates remain stagnant. By adopting proactive, risk-based safety strategies, businesses can unlock greater productivity, reduce costs and strengthen their global competitiveness.

We urge today's business leaders and policymakers to prioritize occupational EHS as a foundation of economic competitiveness. Adopting this approach will position the U.S. as a global leader in safety, innovation and workforce well-being, enabling workers and businesses to thrive.

Improving Business Success

Occupational EHS is the foundation of operational success and public trust. It ensures that employees return home safely every day and enables organizations to enhance productivity and improve their reputation. Yet, despite advancements in technology and awareness, injury and fatality statistics have largely remained flat for the past decade.

Successful safety practices go beyond mere compliance—they empower workforces to perform at their peak, reduce operational disruptions and foster innovation. Companies that prioritize occupational EHS gain a critical business advantage that drives growth and efficiency. Simply put, safety is good for business.

Embracing a Risk-Based Approach

The ISF calls for employers to go beyond compliance and adopt risk-based occupational EHS practices that protect all workers—their most valuable asset. When employees feel safe and protected from injuries and illnesses, they perform at their best, which fosters productivity, innovation and global competitiveness. We stand ready to assist policymakers and business leaders in ensuring that America remains the largest and most robust economy in the world.

Three Key Principles to Strengthen Businesses

The following principles reflect our shared commitment to protecting workers, advancing operational excellence, and promoting a sustainable, thriving workforce. By working together to demonstrate these values and pursue these goals, we can help businesses realize the value of safety as a driver of competitiveness, economic growth and sustained operational success.

The Human Cost Is Staggering



In the U.S., one worker died on the job every 99 minutes in 2023, according to the *U.S. Bureau of Labor Statistics*.

The cost per worker death in 2022 was \$1.39 million, according to *National Safety Council's (NSC's) Injury Facts*.

01 Business-Driven Practice: Standards and Worker Well-Being

Key Message

Safety is not just about compliance; it is about creating standards that foster business success while promoting holistic worker health.

Details

Return on investment. Businesses investing in safety, health and well-being gain financial benefits through reduced turnover, increased productivity, enhanced reputation, reduced liability cost and stronger community ties.

Setting standards for success. Industry-driven standards build reputational strength and provide consistent benchmarks for quality and occupational EHS.

Worker well-being. Prioritizing whole worker health fosters higher engagement, reduces absenteeism and produces better long-term outcomes.

Why It Matters to Policymakers and Business Leaders

A focus on safety management systems aligns with the critical goals of innovation, growth and measurable impact. It shows a commitment to improving efficiency while safeguarding workers and resources.

The Business Impacts Are Clear



The total cost of work injuries in 2022 was \$167.0 billion, according to *NSC's Injury Facts*.

The \$167.0 billion figure includes wage and productivity losses of \$50.7 billion, medical expenses of \$37.6 billion and administrative expenses of \$54.4 billion.

The top 10 causes of injury, all of which are preventable, cost U.S. businesses \$47.9 billion in 2021, according to the *2024 Liberty Mutual Workplace Safety Index*.

02 Beyond Compliance: Embracing Risk and Safety Management Systems

Key Message

Modern occupational EHS practices go beyond checking a box. They help organizations proactively mitigate risk and embed safety into every aspect of decision-making.

Details

Proactivity over reactivity. Risk management and assessment frameworks anticipate challenges before they become problems, saving lives, reducing costs and protecting reputations.

Economic impact. By identifying and reducing risks early, organizations reduce liability, minimize downtime and enhance worker morale—contributing to overall productivity.

Scalable solutions. Safety management systems offer structured, scalable approaches to integrate occupational EHS into complex organizations.

Why It Matters to Policymakers and Business Leaders

A focus on safety management systems aligns with the critical goals of innovation, growth and measurable impact. It shows a commitment to improving efficiency while safeguarding workers and resources.

Proactive Practices Improve Outcomes

Companies with high-performing occupational EHS functions saw faster increases in their net income, revenue and market capitalization in a select 10-year period compared with average performers, according to a *2024 report by Ernst & Young*.

Businesses that improve their occupational EHS performance also typically improve their financial, social and regulatory performance, according to the *same report*.

Organizations that implement effective safety and health programs can expect reductions of 20% or greater in their injury and illness rates and a return of \$4 to \$6 for every \$1 invested, according to an *American Society of Safety Professionals' report*.



03 Leading Indicators: Revolutionizing Recordkeeping for Predictive Insights

Key Message

Traditional lagging indicators only tell part of the story. Leading indicators empower organizations to predict and prevent serious injuries, illnesses and fatalities.

Details

Data-driven decisions. Recordkeeping and analytics on leading indicators (e.g., near-misses, training completion or equipment maintenance) offer actionable insights.

Cultural shift. Moving from reactive incident tracking to proactive occupational EHS culture fosters transparency and trust.

Continuous improvement. Leading indicators are benchmarks for refining processes and addressing gaps.

Why It Matters to Policymakers and Business Leaders

Promoting transparency and data-driven occupational EHS practices resonates with a modern governance approach. It helps organizations align with technology-enabled improvements and accountability—priorities for business success in the modern world.

Good Data Can Lead the Way

Organizations can most effectively use data when they select leading indicators specific to their business and operational goals, according to the *Campbell Institute*.

Ongoing monitoring and analysis of leading indicators is the best way to ensure their predictive value and effectiveness in improving safety outcomes, according to *OSHA*.

Integrating safety performance metrics into overall business operations allows for a more systematic approach to risk management, according to *Lloyd's Register Foundation*.



Why These Three Principles Matter Now

Occupational EHS is not just a cost—it is a foundation of sustainable business and competitive growth.

By prioritizing risk assessment and management, predictive analytics and worker well-being, businesses and policymakers help position the U.S. as a leader in a global economy.

Adopting these practices will secure a safer, healthier and more prosperous future for businesses and their workers.

In our rapidly evolving world, the ability to proactively manage risks, leverage predictive analytics and prioritize worker well-being has become essential for staying ahead in the global economy. These practices not only safeguard lives but also drive efficiency, innovation and resilience, positioning organizations and industries as leaders on the world stage.

By following these core principles, we can “bring life” to workplaces across the nation, fostering a business model of safety and health that empowers workers and strengthens businesses. Embracing safety as a strategic priority will enable businesses to forge a safer, healthier and more prosperous future—one in which both businesses and workers thrive. ■

The Intersociety Forum Supports These Principles



1. AAOHN
2. ABSA International, The Association of Biosafety and Biosecurity
3. ACGIH
4. Agricultural Safety & Health Council of America (ASHCA)
5. Ainsworth
6. AirTek Construction Inc.
7. American College of Occupational and Environmental Medicine (ACOEM)

8. American Industrial Hygiene Association
9. American Society of Safety Professionals
10. AOHP – Association of Occupational Health Professionals in Healthcare
11. Avetta
12. Board of Certified Safety Professionals
13. Board for Global EHS Credentialing (BGC)

14. Boretti, Inc
15. Brillouin Energy Corp
16. CanAm Environmental Safety Inc.
17. CSHEMA
18. EqualEngineers
19. Institute of Hazardous Materials Management
20. International Safety Equipment Association
21. International System Safety Society

22. JLL
23. LegacyMark Safety Consulting
24. Lighthouse Training
25. Lockton
26. MakuSafe Corp
27. Manufacturing Safety Alliance of BC
28. NASP

29. National Safety Council
30. NECA
31. NEHA
32. Nexus HSE
33. Occupational Health Management (OHM PLCC)
34. P3 Safety Solutions
35. Pozniak Safety Associates Inc.
36. Rubicon EHS

37. SafeStart
38. Shirley Parsons
39. Steel Manufacturers Association
40. URS Safety Consultants
41. Venturis
42. VPPPA
43. Webcor Builders
44. What Works Institute

Sources

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