

Agenda

- 1. TT Club who we are
- 2. What is safety culture?
- 3. Why is safety culture important for the business?
- 4. How to develop a safety culture
- 5. What is TT Club doing?
- 6. Key takeaways



TT Club overview



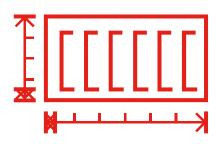
TT stands for 'through transport'



Club denotes our mutual status



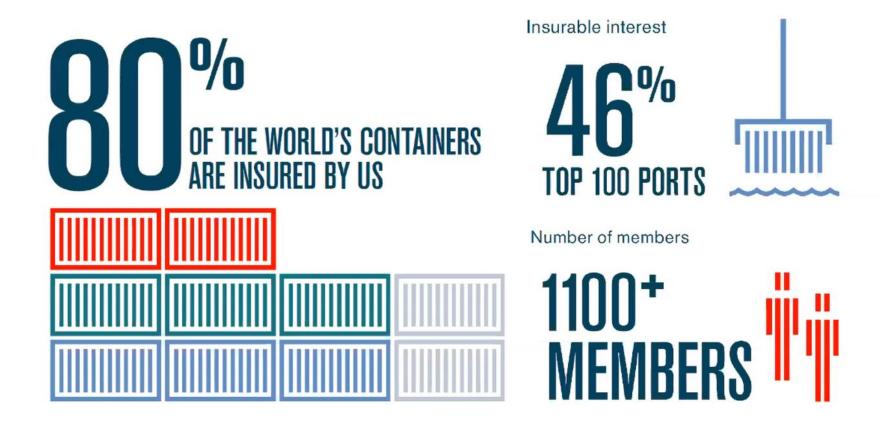
Comprehensive cover



Tailored to your needs



TT Club overview





Governed by the industry for the industry







































Industry Engagement: Encouraging & evaluating innovation

- Innovation in safety award
- TT Club Safety village
- Young Supply Chain Resilience
 Professional of the Year
- Lloyds Register Safety Tech Accelerator





























Multi-media delivery





"StopLoss" risk management







Risk management







Hidden cost of accidents





Safety culture encompasses the shared values, beliefs, attitudes, and behaviours regarding safety within an organisation.



What is safety culture?

- Goes beyond mere compliance with regulation
- Involves proactive and continuous effort to mitigate risk
- It's a collective commitment for all individuals involved



What is safety culture?

A robust safety culture is built on several key elements.

- Top-led safety lead by example
- Effective communication
- Workforce engagement
- Continuous improvement
- Collaboration



What is safety culture: Safe environment?





Why is safety culture important for your business?



Why is a safety culture important for your business?

The benefits are numerous.

- Fewer accidents
- Increased operational performance and productivity
- More engaged workforce
- Better reputation and stakeholder confidence
- Business sustainability





1. 360° assessment.



Establish a baseline understanding of your company's

- Strengths
- Weaknesses
- Areas for improvement



2. Secure strong leadership commitment.



Your company's leaders should

- Demonstrate dedication to safety
- Communicate expectations clearly
- Allocate resources to safety initiatives
- Participate in safety programs
- Set measurable goals
- Hold themselves accountable for safety outcomes



3. Involve the workforce.



You should seek to engage your workforce by

- Actively involving them in shaping the safety culture
- Encouraging participation in safety committees
- Implementing hazard reporting systems
- Establishing suggestion programs
- Encouraging employee ownership of safety procedures



4. Establish clear safety policies and procedures.



It is vital to

- Develop and communicate clear policies
- Ensure procedures are easily accessible to all
- Ensure any instructions are clear and specific
- Establish communication channels



5. Ensure that training and development is ongoing.



To ensure your workforce is engaged in your safety culture, you should

- Provide ongoing training and skill development opportunities for all levels of the workforce
- Invest in training resources
- Provide regular safety training
- Ensure your training goes beyond statutory requirements
- Focus on the 'why'
- Ensure training influences risk perception



6. Ensure continuation of positive behaviours.



Safety culture goes beyond a two-day training course, to develop a mature safety culture you must

- Monitor and supervise to ensure continued compliance
- Live it through every shift, all day, every day
- Establish key performance indicators (KPIs)
- Regularly analyse safety data
- Identify areas for further improvement
- Celebrate successes



7. Facilitate continuous improvement and feedback.



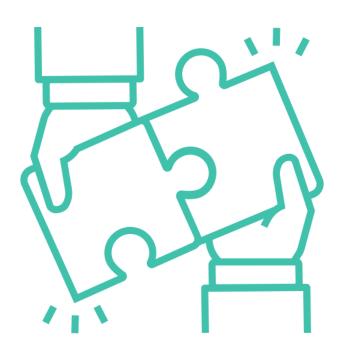
To enable continuous improvement, it is important to

- Conduct thorough investigations from incidents and near misses
- Share lessons learned across the workforce
- Maintain regular communication regarding safety initiatives and progress
- Encourage feedback and actively respond to it





8. Collaborate with others.



To ensure your safety culture is far-reaching

- Engage and collaborate with external stakeholders:
 - Insurers
 - Industry associations
 - Regulatory bodies
 - Professional networks
- Keep up to date with emerging safety practices and initiatives
- Share good practice with others

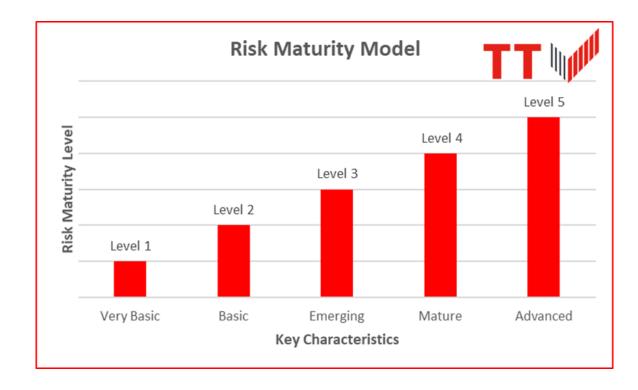


Key Takeaways

Physical Measures Structures, systems, technologies, services	Social Measures People, behaviour, operations, information	Institutional Measures Governance, economics, regulation, policy
 Prioritise maintenance to maximise operational resilience and improve adaptive capacity Install real-time monitoring infrastructure Apply nature-based solutions, Working with Nature, soft engineering Modify material or equipment selection to accommodate changing conditions 	 Prepare and raise awareness of contingency, emergency or disaster response plans Educate workforce, stakeholders, local communities Improve (or instigate) monitoring, record keeping and data management, consider cybersecurity issues Develop revised operational protocols; modify working practices as conditions change 	 Review and revise relevant codes of practice, standards, specifications or guidelines to accommodate changing conditions Review health and safety requirements and revise if needed Collaborate with land-use planning systems e.g. to introduce set back or buffer areas Improve legal protection for vulnerable habitats with risk reduction role (e.g. absorbing wave energy, providing erosion protection)



Risk Maturity Tool



Maturity Level	Key Characteristics
Level 01	 The organisation has minimal or no awareness and understanding of risk management Risk management is performed on an ad hoc basis by individuals No processes in place
Level 02	 Risk management applied inconsistently with limited standardisation Some formal processes in place
Level 03	 A risk management framework exists with defined and documented risk management principles Risk management applied consistently throughout the organisation Not all processes have been fully implemented.
Level 04	 The organisation is proactive in risk management Risk management is fully implemented across the organisation Key risk indicators are used for major risks Risk management processes are monitored and reviewed for continuous improvement
Level 05	 Risk management is considered a value driver and proactively used for day to day decision making and pursuit of opportunities KRI's and predictive risk analytics are proactively used to identify and monitor risks Advanced and sophisticated risk management processes are used.





