SYSTEM SAFETY PROCESS OF CONTROLLING HAZARDS DURING THE ACQUISITION CYCLE



ANALYZE/ASSESS

- Evaluate impact, severity, probability, and ිත timeframe
- Classify by the nature of the risk 60
- Research and assess the benefits of 60 eliminating/controlling the risks
- Analyze incidents resulting from tests to ිත identify potential safety risks
- Review test data to identify potential safety ිත risks

RESOLVE

- Prioritize which are most important; Start ිත with the most serious risk first
- Make risk decisions at the proper level 62
- Decide and develop mitigation plans to 60 reduce risks
- 66. Develop a risk tracking methodology



TRACK

CONTROL

- Make informed, timely, and effective decisions based on reported data
- Communicate hazard risks ବିହ

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6 Implement corrective actions and controls