

ON-SITE MANAGER WORKSHOP

INSPIRE YOUR LEADERS TO DRIVE POSITIVE CHANGE

Engaging the workforce to mitigate risks from fatigue and distraction begins by educating your leaders about the challenges and available solutions. Without support from managers and supervisors who possess the knowledge to drive improvement, many fatigue mitigating programs fail or experience unacceptable results.

The On-Site Manager Workshop facilitated by Caterpillar provides the knowledge and awareness necessary to understand the concepts surrounding fatigue and distraction risk and inspires a commitment to address the challenges.



ON-SITE MANAGER WORKSHOP OBJECTIVES

The goal of this 6-8 hour working session is to:

- Understand the impact of fatigue and distraction
- Identify areas of greatest fatigue / distraction risk
- Discuss layers of risk protection
 - Technology
 - Scheduling
 - Training
 - Policies
 - Culture
- Develop a plan for next steps



This interactive workshop will focus on the current state of your operation and begin to identify key areas of fatigue and distraction risk. Our expert FRMS consultant will guide your team through a review of existing metrics, policies and programs and facilitate a discussion about specific improvement opportunities.



LAYERS OF PROTECTION

Minimize the risk of fatigue hazards becoming incidents.

TECHNOLOGY

SCHEDULING

TRAINING

POLICIES

CULTURE



TODD DAWSON

Fatigue Practice Manager

Todd Dawson leads a team of fatigue mitigation experts who work alongside customers to develop operational excellence through safety improvement. Over the past 20 years, Todd has become one of the leading experts in developing and implementing comprehensive fatigue risk management systems in large, complex environments. He has played an integral role in shaping the landscape of fatigue management, particularly in the transportation, mining and oil/gas industries. Todd brings a strong academic background together with real-world experience to provide fatigue management solutions that are both practical and effective. He received a Bachelor of Science degree in Biological Anthropology from Harvard University.



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