Managing Hidden Hazards -**Human Behaviour at Work**

An tÚdarás Sláinte agus Sábháilteachta **Health and Safety Authority**

Tuesday 21st May 2024, Strand Hotel Limerick, 10.00am to 1.30pm - Registration starts at 9.30am

Thursday 23rd May 2024, Spencer Hotel, Dublin, 10.00am to 1.30pm - Registration starts at 9.30am

REGISTER HERE

The Occupational Health Division of the Health and Safety Authority invites you to attend this seminar which aims to raise awareness of less visible workplace hazards including psychosocial hazards, bullying, fatigue and violence and aggression. Attendees will hear expert, industry and regulatory views on the management of these hidden and often challenging aspects of workplace behaviour in organisations.

Why attend?

This in-person seminar will help delegates to:

- recognise these less visible OSH issues and contributory causes,
- understand the impact of these OSH issues on the organisation and the individual,
- » know the HSA perspective including legal responsibilities,
- » know the components of effective management systems, good practice and the guidance and supports available,
- consider the measurement of success in managing these areas, and
- reflect on your own and your organisation's approach to risk management in these areas.

Who should attend?

All interested individuals or organisations of any size and of any sector, including;

- Employers, managers, workers and safety reps from public and private sectors
- **Policy Makers**
- OSH research community
- Health and Safety Supervisors
- HR and People Managers
- Occupational Health Professionals

Speakers and Topics

Patricia Murray, Senior HSA Organisational Psychologist /Inspector - Psychosocial Hazards

Ciara Kirwan, HSA Inspector - Bullying in the Workplace

Colleen Butler, Human Factors Specialist/ **HSA Inspector** - Worker Fatigue Risk Management

Paraig Earley, HSA Inspector - Workplace Violence and Aggression

Paul Daly, HSQE Operations Manager, Coffey **Construction** - Uncovering Hidden Hazards: An Industry Perspective

