

16.00

Close

Fire Protection Association



Member Networking Event – Southampton

Free to attend to all FPA and RISCAuthority members

Thursday 4 October 2018

Southampton Solent University Conference Centre East Park Terrace Southampton SO14 0YN

12:30	Networking Lunch
13:30	Welcome and setting the scene
13:40	Security of premises and loss prevention The need for effective security to enable businesses to protect themselves from the consequences of crime has never been more apparent. Crime-related risks are dominated by theft, malicious damage and arson, with the impact of these events ranging from minor disruption to total loss of your business. Cyrille will consider how organisations should assess their assets as potential targets of crime, the hazards that ought to be considered, and the range of security strategies, tactics and measures available.
14:10	High integrity detection systems Paul will talk about the latest updates and developments in the world of alarm and detection signalling, and the importance of designing systems with survivability in mind to ensure early reliable detection, system and fault tolerant integrity, and maintaining operation of the buildings' fire protection measures.
14:40	Making building regulations work for you David will look at the specific risks to consider during the construction phase, the compliance and regulatory enforcement, the considerations for safety and security on a construction site, and the resources and guidance available.
15:20	Fire Engineering and enforcement Post-Grenfell Following the tragic Grenfell Tower fire, Rob will look at the role of the fire authority and other enforcing bodies, and how expected changes in the building/construction landscape will need to be enforced.
15:50	Q & A session

Dominic Louks Head of Membership Services, FPA

Cyrille Rouzier Property Account Engineer, AIG

Paul Pope

Head of system integration and technical support, Apollo Fire

David Sammons Independent Consultant

Rob Cole Station Manager, Hampshire Fire & Rescue

All Speakers