

Invite to the Merseyside Financial Directors event

06.02.20

Location:

Suites Hotel Knowsley, Ribblers Ln,
Liverpool, Prescot, L34 9HA

Timings:

08:00am: Refreshments &
Networking

08:30am: Welcome & Introduction

08:35am: Presentations

09:25am: Workshops

09:45am: Feedback

10:00am: Close

Who should attend?

Finance Directors and Senior Financial
Controllers of businesses based across the
North West.

Cost

This event is free to attend but advance booking
is essential to reserve a place.

In association with:



mooreandsmalley.co.uk

About this event:

The Merseyside FD Network is a quarterly event run in association with Rowan Group and Barclays. Our mission is to help Finance Directors and Senior Financial Controllers to continue their personal development through:

- Observing key note speakers
- Expanding personal networks
- Exchanging knowledge and ideas with peers
- Receiving technical updates

What the event will cover: Protecting your business



Nathan Douse is a financial planning consultant at MHA Moore and Smalley and will be highlighting the need for a Business Protection Contingency Plan. Many businesses consider putting insurance in place for their buildings and machinery, yet overlook insuring their biggest asset - their people. What's your 'plan B' if the unthinkable does happen in your business?



Karen Hain is head of internal audit function at MHA Moore and Smalley, and will be discussing how to use risk management techniques to assess controls that are in place to help protect the business. She will consider how practical controls can be used as part of an overall defence mechanism.



Special guest speaker will be Paul Vlissidis of Channel 4 Television show 'Hunted'. Paul is a Technical Director & lead cyber with NCC Group. He will share insight on the cyber landscape and best practices on how to protect you and your business at our exclusive breakfast event.

[Reserve a place here](#)

RSVP: raheel.muzaffar@mooreandsmalley.co.uk
or alternatively call Raheel on 0151 318 9201