

## Intro Series .....



## Intro to Project Management

## Wednesday, 11th July 2018, Hosted by Atkins, Birchwood Park, Risley

08:30	Registration and networking
09:00	Welcome from the chair
Session One	Introduction and Case Study - EP1 - Magnox Encapsulation Plant Sellafield
	Our first session will give delegates an introduction into the main roles and responsibilities within project management as well as an overview of the Association for Project Management and how delegates can use this body for learning, CPD and networking within the industry.
	There will also be a case study on EP1 - Magnox Encapsulation Plant Sellafield, which in 1989 was awarded Project of the Year by BCIA - Daily Telegraph.
Speaker	Philip Isgar, Sunbeam Management Solutions

Session Two	Case Study – New Build - Steps to the Commercial Operation
	The second session will focus on familiarising delegates with more of the basics of project management such as scope and programmes before delving into the importance of milestones, stakeholders and funding within nuclear New Build.
Speaker	Peter Sedgwick, Atkins/SNC-Lavalin

Session Three	Interactive Case Study (GDF) and Risk Management
	Risk Management is one of the pillars of good project management. In this more interactive session, Alistair Laird will present and discuss with the delegates what the foundation of good risk management is; how to define, mitigate etc. as well as a case study for further discussion.
Speaker	Alistair Laird, Laird Consultants Ltd
Session Four	Intro to YGN The YGN's Jenna McIntyre will be providing a short presentation to give delegates an intro to the Young Generation Network (YGN), what we do and how delegates can learn about upcoming events and how to get involved with organisation.

12:00 - 13:00	Lunch Hour
13.00	Return from lunch
Session Five	Case Study - Decommissioning and Outcomes Based Contracting
	Kayeligh Daniels of REACT Engineering will be presenting some of the details around one of the current decommissioning projects which is focussed around Outcome Based Contracting – where the majority of the risk is transferred into the supply chain with the client providing a facilitation role, as opposed to duplicating the management roles within the supply chain. The project itself is to demolish one of the redundant blower houses to the
	Windscale Reactor and this case study will provide delegates with an understanding of different contract types within nuclear.
Speaker	Kayleigh Daniels, Business Development Manager, REACT Engineering
Session Six	Proper Planning Prevents Poor Performance
	Tom will be delivering a practical workshop entitled "Proper Planning Prevents Poor Performance", where delegates will gain an appreciation of the complexities of project planning, and will have the opportunity to gain practical experience by planning and managing a challenging project during the session.
Speaker	Tom Eastup
Session Seven	Panel Session debate and discussion with audience The panel will be answering a series of questions from both the audience on the host. This is a great opportunity for delegates to gain some extra learning from
Round up	industry experts. Closing words ahead of final networking session
16.00 - 17:00	Networking

\*Circumstances may occur that prevent as published participation and could lead to a slight speaker, topic or timing alteration