



# Modelling in Nuclear Science and Engineering

## Sponsorship Opportunities

7-8 November 2024  
Manchester



## Event Overview

This event will extend over a day and a half, including a conference dinner. The programme academia and industry are invited on a range of topics to advance the development and applications of computational methods in nuclear sciences and engineering.

Previous keynote speakers have come from the International Atomic Energy Agency, Great British Nuclear, University of Cambridge and National Nuclear Laboratory amongst many others.

## Why Sponsor?

Align your organisation with this conference, which has built a reputation within the nuclear modelling community as a key event to share knowledge, connect and meet new collaborators.

With a substantial attendance from academia, including PhD students, this provides opportunities for recruitment of highly-skilled young people who are looking to join the nuclear industry.

In addition, your sponsorship indirectly facilitates the charitable activities carried out by the Nuclear Institute, supporting high standard of nuclear professionalism and the maintenance of an expert community in the nuclear industry.



# Sponsorship Structure

Sponsorship packages will be offered on a 'first come, first served' basis.  
All packages are subject to VAT @ 20%.

Package	Available	Cost
Platinum	1	£4000
Gold	2	£2000
Silver	up to 5	£1000
Conference Dinner	1	£1500
Delegate Badge	1	£500

Contact: [marick@nuclearinst.com](mailto:marick@nuclearinst.com)

# SPONSORSHIP BENEFITS

Benefits	Platinum	Gold	Silver	Dinner	Badge
Exclusive package	X			X	X
Company logo and name on event promotional literature, website and social media	X	X	X	X	X
Half page advert in the conference brochure	X	X		X	
Quarter page advert in the conference brochure			X		
Pre-event interview with CEO or other senior staff for inclusion in Nuclear Future journal	X				
Opportunity for senior leader to provide short promotional video announcing your sponsorship	X				
Opportunity to submit conference presentations as technical papers for Nuclear Future journal	X	X	X	X	X
Opportunity to address delegates at Conference Dinner				X	
Pull-up banners at conference venue	2	2	1	1	
Complimentary delegate places (including conference dinner)	4	3	2	2	

# CONTACT INFORMATION



TO DISCUSS ANY OF THE SPONSORSHIP OPPORTUNITIES PLEASE CONTACT:

Marick Communications  
(on behalf of the Nuclear Institute)



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TO DISCUSS MEDIA PARTNER OPPORTUNITIES PLEASE CONTACT:

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