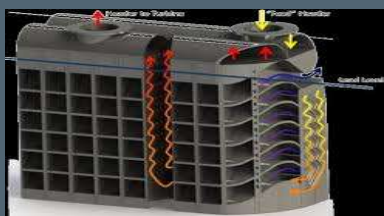
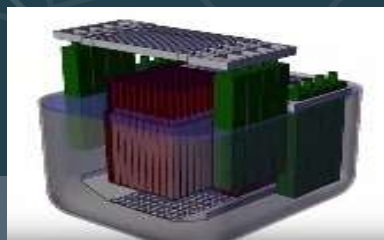


North East Branch Presents: Lunchtime Webinars AMRs and SMRs



The Event

- There is a welcome growing consensus that there is no silver energy bullet to combat climate change. If we are to truly achieve net zero by 2050 then it is by all non-fossil fuel energy sources combining to meet the breadth of challenges that the UK faces.
- Within that landscape the potential roles of Small Modular Reactors (SMRs) and Advanced Modular Reactors (AMRs) can play are increasingly being recognised.
- Our way of life is to be transformed by 2050 and all of the power plant needed to meet those energy needs are yet to be built.
- These two free sessions intend to give a brief insight into the safe reliable technology of SMRs and AMRs and their importance to our carbon free future.



Wednesday 3rd February 2021

- 1:00pm Introduction from Fanny Fouin, Chair of NI NE Branch
- 1:10pm UK SMR – Sophie McFarlane-Smith, Head of Customer Business for Civil Nuclear UK, Rolls Royce
- 1:25pm Moltex Molten Salt Reactor – David Landon, UK Managing Director, Moltex Energy
- 1:40pm Questions with Fanny Fouin, Chair of NI NE Branch
- 2:00pm Session finishes

Wednesday 10th February 2021

- 1:00pm Introduction from Fanny Fouin, Chair of NI NE Branch
- 1:05pm U-Battery – John Eldridge, Principle Engineer, Urenco
- 1:20pm Westinghouse Lead-Cooled Fast Reactor – Paolo Ferroni, Fellow Engineer, Westinghouse
- 1:35pm NuScale SMR – Scott Rasmussen, Director of Sales, NuScale
- 1:50pm Questions with Fanny Fouin, Chair of NI NE Branch
- 2:00pm Session finishes

Registration

To register for the webinars or for more information on the event, please visit www.nuclearinst.com/Events-list/AMRs-and-SMRs-for-Lunch/76173

