Booking form I wish to: places at the Irish Retrofitting Conference **Delegate fee €275** + VAT Fee includes documentation, lunch and other refreshments served during the conference and is payable in advance. Fee does not include Receive details of sponsorship & exhibition opportunities at the Receive information on future Energy Ireland events and publications Personal details (please complete in block capitals) Name (Mr/Mrs/Miss/Ms/Dr): Organisation: Eircode: Contact telephone: **Payment options** I enclose a cheque for €__ Payable to 'bmf Business Services E&P Ltd.' Please invoice me Please debit my Visa / Mastercard Signature __ _____ Security code___

(Please provide card billing address if different from company address)

Terms and conditions

- Once booked places may not be cancelled and failure to attend requires full payment.
- If you are unable to attend, you can send a substitute participant instead, at no additional charge.
- Conference fees includes entry for one person per ticket.
- Confirmation of registration will be sent to all delegates. If you have not received your acknowledgement within 48 hours of submitting your registration, please contact registration@energyireland.ie.
- By agreeing to our terms and conditions this booking creates legally binding obligations for both parties, irrespective of attendance on the day.

You can unsubscribe from receiving information at any time. Please let us know if you wish to unsubscribe by emailing info@energyireland.ie or phoning +353 (0)1 661 3755

Who should attend?

Energy Ireland National Retrofitting Conference will be of interest to senior managers and decision makers

Delegates will include:

- Policy makers involved in the built environment;
- Energy supply companies;
- Construction companies;
- Banks and finance sector;
- Local authorities:
- Housing associations;
- Education and training boards;
- Insulation contractors;
- Heat pump companies;
- Architects and surveyors.



Venue details

The conference will take place in the Talbot Hotel Stillorgan, Dublin. Further details on location, including directions are available at www.talbothotelstillorgan.com

How to register



By telephone +353 (0) 1 661 3755 Scan the QR code



Book online www.retrofitconference.ic



By email



Acknowledgement of registration

Confirmation of registration will be emailed to all delegates following receipt of registration details. If you have not received your acknowledgement within 48 hours of registering, please contact us at registration@energyireland.ie to confirm your booking.





Conference overview

The National Retrofitting Conference, now in its fifth year, will convene key players involved in the Government's ambitious area-based, one-stop-shop approach to retrofitting, aimed at upgrading at least 500,000 homes to a B2 energy rating by 2030. It will also explore the deep energy retrofitting of public sector and commercial buildings. Join industry leaders and experts as they discuss progress, share insights, and explore opportunities for further involvement in this critical national effort. Don't miss this opportunity to engage in the conversation shaping the future of energy efficiency in Ireland.

The objective of the conference is to discuss progress to date and to share any learning from the implementation of the programme. It is also relevant to those organisations that may be interested in getting involved.

Benefits of attending

Delegates attending the conference will:

- ✓ Increase your knowledge of Ireland's Retrofitting programme
- ✓ Hear directly from those responsible for implementing the programme
- ✓ Gain expert insights from local and visiting speakers
- ✓ Learn about innovative projects being implemented
- ✓ Network with other professionals
- ✓ Promote your business to a targeted audience

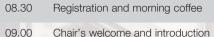
The conference will cover the following themes:

- Update on the National Retrofitting programme;
- One-stop-shop approach best practice;
- Challenges and opportunities in adopting heat pumps;
- Closing the skills gaps in retrofitting;
- Deep retrofitting in the social housing sector;
- ✓ Public sector buildings retrofitting programme;
- Developing the retrofitting supply chain in Ireland;
- ✓ Deep energy retrofitting of commercial buildings;
- Engaging the construction sector in the retrofitting programme.









Ciaran Byrne, Director of National Retrofit, Sustainable Energy Authority of Ireland

09.05 CONFERENCE PLENARY: RETROFITTING IRELAND'S HOMES AND PUBLIC BUILDINGS

Ireland's National Retrofitting Programme

Brian Carroll, Assistant Secretary - Built Environment, Retrofit and Heat Policy Department of Climate, Energy and the Environment

The National Retrofitting Programme: Progress to date and future outlook
Penny Keogh, Supply Chain Programme Manager, Sustainable Energy Authority of Ireland

Tomorrow starts now

Stuart Hobbs, Director of Energy Services, SSE Airtricity

Supporting customers with retrofitting and energy efficiency solutions
Catherine Lonergan, Director of Customer and Commercial, Bord Gáis Energy

Question & answer session / Panel discussion

1.00 COFFEE/NETWORKING BREAK

.30 MEETING THE CHALLENGES OF DELIVERING THE NATIONAL RETROFITTING PROGRAMME

Exploring investment requirements for energy efficiency upgrades in the private rental sector Janez Kren, Research Officer, Economic & Social Research Institute (ESRI)

Rethinking retrofit: Relational insights for the design of residential energy efficiency policy Stephen Hall, Principal Economist, Energy Futures, University of York

Construction industry capacity and outlook

Jeanette Mair, Head of Economic Policy and Research, Construction Industry Federation

The Importance of optimising performance within retrofit programmes Seamus Harrington, Head of Quantity Surveying, TU Dublin

Question & answer session / Panel discussion

3.00 NETWORKING LUNCH

MEETING THE CHALLENGES OF DELIVERING THE NATIONAL RETROFITTING PROGRAMME

DigiFab: making energy-efficient renovations faster, cheaper and less disruptive Carlos Ochoa, Senior Researcher, Tyndall National Institute

Developing Bio-based and Circular solutions to Retrofit

Bebhinn Kennedy, Research Officer, TUS Sustainable Development Research Institute (SDRI)

Developing skills for retrofitting homes and commercial buildings Speaker TBC, Waterford and Wexford Education and Training Boar

Question & answer session / Panel discussion

PANEL DISCUSSION: THE NATIONAL RETROFITTING PROGRAMME FUTURE OUTLOOK



Eamonn Brownlee General Manager Energy Services SSE Airtricity



Stephen Brophy
Head of Non Residential
Energy Efficency

Department of Climate, Irish Green
Energy and the Cou



Director of Advocacy and Policy

Irish Green Buildings

Susan Vickers

Head of Environmental
Sustainability

Clúid Housing

