About you		Rate the level of knowledge gained in the following topics (same, improved or highly improved)									Rate the following from low to high (1-5)			Open answer feedback			
What is your main profession?	Which type of company or organisation do you work for/with?	Energy Policy and Legislation	Appraising buildings holistically	Building moisture transfer and hygroscopic analysis	Energy and Thermal Performance	Circular Economy	Cost Benefit Analysis	Benefits and use of BIM and Digital Scanning	Benefits and use of Renewables	Importance of Indoor Air Quality	Relevance of training content	Overall delivery of the training	Overall quality and expertise of the speakers	The learning topic(s) that I most enjoyed	The learning topic(s) that I least enjoyed	The learning topic(s) that I found most difficult to understand	Any comments or suggestions to help with the improvement in future training events
Engineer/Programme Manager	Civil Service	Improved	Improved	Highly improved	Highly improved	Highly improved	Improved	Same	Improved	Improved	5	5	5	Aspects of the circular economy and overall reduction in carbon	BIM	BIM	Wider use of international examples on emissions reductions/energy efficiency projects
Quantity Surveying	Civil Service	Improved	Improved	Improved	Improved	Same	Same	Improved	Improved	Improved	3	4	4	Impacts of electric wallpaper (EWP) on tenements in Glasgow	Application of the OPW energy renovation to four case studies for the DG Reform Project	Impacts on the Rubrics Building, Trinity College integrating geothermal heating	
Project Manager	Trinity College Dublin	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Demonstrations and Murphy Surveys - BIM	Trinomics	Sustainable Investment & Financial Models	Speakers were spread out really well. Great venue and catering.
Architect	Public Sector	Improved	Improved	Improved	Improved	Same	Same	Improved	Improved	Improved	3	3	3	How Buildings work and typical defects	Air quality matters	Electric Wallpaper	
Quantity Surveyor	Civil Service	Same	Improved	Improved	Improved	Same	Same	Improved	Improved	Improved	4	4	4	Impacts of electric wallpaper (EWP) on tenements in Glasgow	Application of the OPW energy renovation to four case studies for the DG Reform Project	Application of the OPW energy renovation to four case studies for the DG Reform Project	
Building Surveyor and Lecturer	Educational Body	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	3	3	4	Air Quality Importance	Regulation and Legislation topics	Regulation and Legislation topics	Perhaps advance information on presentations to prepare questions
Architect and Project Coordinator	State Development Agency	Improved	Highly improved	Highly improved	Improved	Same	Same	Improved	Same	Improved	3	4	4	Frank Keohane's practical and sensible approach to analysing building defects	Simon Jones - not enough emphasis on Historic buildings, specific air problems associated with this and lack of proposals for solutions - which may conflict with energy loss	Dr Eggers - only because it was too science based and not enough on historic buildings in use	More emphasis on delivered projects, including flaws - but honest projects.
architect	OPW	Improved	Improved	Improved	Improved	Same	Same	Same	Same	Improved	4	4	4	case studies	geothermal systems	geothermal systems	
Architect and Project Coordinator	Grangegorman Development Agency	Improved	Highly improved	Improved	Improved	Same	Improved	Same	Same	Same	4	4	5	Real-life exemplar projects	Over-technical science or BIM based subject	Solar PV roofs - not enough relevance by examples - maybe presented too early.	No suggestions.
Architect	Public sector	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Same	5	5	5	Energy policy and legislation.	None, all wee very enjoyable and informative.	Energy and thermal performance	
Architect	Local Authority	Improved	Improved	Same	Improved	Improved	Same	Same	Improved	Highly improved	4	4	3	Case studies are talked through by those who have worked on the project are always the most beneficial more so when speakers explain where the starting point was, how they evaluated the options and how they concluded on the preferred course of action. Ultra, in depth clicking through software to calculate dew points etc. isn't. A more general cut down version of those type of lectures would be useful with where to go to get training or what companies provide this service. The general climate talks were interesting but again, largely known and understood without a full lecture slot so more architects and engineers explaining specific case studies and methodologies and fewer or shorter/ more compact general lectures would always be beneficial.	Appraising buildings holistically and the case studies (Frank Keohane was interesting also from a general principles point of view).	The technical click through of software to arrive at dew point analysis (the general one re performance of materials was more beneficial though).	More case studies, more explaining methodologies from Architects and Engineers points of view please.
Architectural Technician	Galway County Council	Improved	Highly improved	Improved	Improved	Improved	Improved	Improved	Highly improved	Improved	5	5	5	Use of renewables, Appraising buildings holistically, Traditional buildings - characteristic and conditions, Building moisture transfer and hygroscopic analysis,	-	Hydrothermal testing and WUFI	
Quantity Surveying	Civil Service	Improved	Improved	Improved	Improved	Same	Same	Improved	Improved	Improved	4	4	4	Impacts of electric wallpaper (EWP) on tenements in Glasgow	Application of the OPW Energy Renovation to four case studies for the DG Reform Project	Impacts of the Rubrics Building, Trinity College integrating geothermal heating	n/a
Architect	OPW	Improved	Same	Same	Same	Same	Same	Improved	Improved	Improved	5	4	5	Block M energy upgrade	Electric Wallpaper	Eu Policy	
Administration	Trinity College Dublin	Same	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Highly improved	5	4	5	Air Quality and the heated wall paper	n/a	n/a	Possibly less speaker so each speaker has more time.
Architectural Technician	Galway County Council	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Benefits and use of renevables	Coast benefit analysis	Coast benefit analysis	-
Mechanical & electrical Engineer	Department of Education	Improved	Improved	Highly improved	Improved	Improved	Highly improved	Improved	Improved	Improved	4	5	4	The implementation of various technologies to improve environmental comfort, particularly the electric wallpaper.	Policy aspect, although it is very important to know why and where they are coming from.	All presenters where very good at getting the knowledge across.	
Architect	Council	Same	Improved	Improved	Same	Same	Improved	Improved	Same	Improved	3	3	3	Heated Wallpaper/	European Policy Related	European Policy Related	
Architect	Howley Hayes Cooney	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	4	4	Thermal upgrades.	Legislation.	Legislation.	
Architect	OPW	Same	Improved	Improved	Highly improved	Same	Same	Same	Improved	Same	5	5	5	All great and very insightful	None, all were very interesting	I found the Quiz at the end very helpful to understand, as it made me rewatch.	
Energy Officer	Local Authority	Improved	Highly improved	Same	Highly improved	Highly improved	Highly improved	Highly improved	Improved	Improved	5	5	5	Appraising Approaches for Energy Renovation	Herisol Case Study - On MorphoColor Technology	Financial Models - Revolving Fund etc. but very worthwhile to build knowledge in this area	Well run course, perhaps more opportunities for those online to engage
Architect	OPW	Same	Same	Improved	Improved	Improved	Same	Improved	Improved	Improved	5	5	5	All great	None, enjoyed all	None, quiz helped by rewatching parts difficult	
Architect	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	All were great and very insightful	None	None, Quiz helped by rewatching sections	
Architect	National Library	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Adala Leeson, Historic England, research into the value of culture heritage	none come to mind	Trinomics CBA/LCA/LCCC/LSCC & sustainable financial models, its an area of interest but found the content tricky to get a handle on.	Keep it up, its a great initiative. The information, but also the networking and sharing the sense we are all in this together, not working in isolation.
Consultant	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Upcoming changes to EU policy	BIM	BIM	
Conservation Architect	Dublin City Council	Highly improved	Improved	Improved	Improved	Improved	Highly improved	Improved	Improved	Improved	5	5	5	I found most of the learning topics enjoyable, particularly those that included supporting case studies, they were very interesting & helpful.	None really	I found those topics that were based on analytics / scientific research findings required concentration but the summaries were succinct.	Overall I found the training quite good both in terms of content and delivery. I found it relevant and pitched at the right level for my current knowledge level. However I don't think I would have sought-out this type of course as I was unaware of the knowledge gaps so perhaps there is a need to roll-out similar targeted training in this area and for this sector to keep up with changes as a rapidly changing area of expertise.
Architectural Technologist	Local Authority	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	4	4	_	_	-	
Architect	Civil Service	Improved	Improved	Improved	Improved	Improved	Improved	Same	Improved	Improved	4	4	4	Appraising buildings holistically	None	Life Cycle Assessment	
Architect	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	3	3	4	Appraising historical buildings	BIM	BIM	
Architect	University	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	5	5	CityxChange, Financial models	Digital platforms	none	none

About you		Rate the level of knowledge gained in the following topics (same, improved or highly improved)									Rate the following from low to high (1-5)			Open answer feedback			
What is your main profession?	Which type of company or organisation do you work for/with?	Energy Policy and Legislation	Appraising buildings holistically	Building moisture transfer and hygroscopic analysis	Energy and Thermal Performance	Circular Economy	Cost Benefit Analysis	Benefits and use of BIM and Digital Scanning	Benefits and use of Renewables	Importance of Indoor Air Quality	Relevance of training content	Overall delivery of the training	Overall quality and expertise of the speakers	The learning topic(s) that I most enjoyed	The learning topic(s) that I least enjoyed	The learning topic(s) that I found most difficult to understand	Any comments or suggestions to help with the improvement in future training events
Architect	Cork County Council	Improved	Same	Improved	Same	Improved	Improved	Same	Same	Improved	4	4	4	LSE presentation	Electric Wall Paper. A general study on a specific commercial product is not useful. Particurally without parctical experience of said product.	Financial models and economics.	More case studies and more in-depth technical information on the same. Not just an overview of facts and figures but a detailed discussion of the practicalities of each project.
Architect	OPW	Improved	Improved	Improved	Highly improved	Improved	Improved	Same	Improved	Improved	5	5	5	I've enjoyed many learning topics such as the importance of ventilation and indoor environmental quality in buildings and the impact of sustainability requirements on heritage buildings	I found all the topics interesting and enjoyable	The most difficult to understand topic for me was related to the measurement of U-Values and hygrothermal properties	
Architect	Irish Rail	Highly improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Energy Policy & Legislation	None	Cost Benefit & Analysis	-
Architect	Office of Public Works	Improved	Improved	Highly improved	Improved	Highly improved	Improved	Highly improved	Improved	Highly improved	4	4	5	The use of BIM and scanning technologies	Energy Policy and Legislation	The practicalities of using of WUFI	
Architect	Office of Public Works	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	3	4	4	How traditional buildings work; Application of the OPW Energy Renovation to 4 case studies; Tom Johnson House case study; Adaptive re-use of LSE;	EU technical support instrument - overview of the project results	Carbon and Cost Benefit Analysis - TSI case studies	As a practitioner I am mostly focused on technical advice therefore case studies are the best tool to learn.
Electrical Services Engineer - Design / Consultancy	Public Sector	Highly improved	Highly improved	Same	Improved	Improved	Improved	Improved	Improved	Highly improved	5	4	5	Case Studies - Day 2 and Day 3	Financial modelling	WUfi, and Financial modelling	
Architect	Public	Highly improved	Improved	Improved	Improved	Same	Same	Same	Same	Improved	5	5	5	Energy policy and legislation, case studies, building surveying, material analysis and BIM	Emerging sustainable building technologies	Finacial models and CBA.	
Executive Engineer	Tipperary County Council	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	4	4	New technology on the market	Legislation	Legislation	Reduce the course to two days
Architectural Technologist	OPW	Improved	Improved	Highly improved	Highly improved	Same	Same	Improved	Improved	Improved	5	5	5	I found the entire process very interesting.	Quantifying circular economy	Life Cycle Assessment	More energy efficient practical'show have renovations improved the tenants/owners.
Architect	Dún Laoghaire-Rathdown county Council	Highly improved	Improved	Highly improved	Improved	Same	Same	Same	Improved	Highly improved	4	3	5	Frank Keohane on building assessment	Solar PV panels	legislation is very complex	As it is difficult to get time for this training a two day course would have been very helpful. Also clear instructions on whether different methods of upgrading protected structures would or would not require planning permission was not included and is very relevant.
architect	local authority	Improved	Highly improved	Highly improved	Highly improved	Improved	Highly improved	Improved	Improved	Improved	5	5	5	Exemplar building lectures- LSE, fabtrads etc. To be honest the whole thing was very interesting and enjoyable.	air quality lecture and the wallpaper one (because of technical difficulties and lack of data to hand)	CAPILLIARY ACTION	More of these please!!! longer lectures maybe on specific topics such as steel/wood/slate etc and how these can be renovated in a green way , sourced better etc
Architect	Civil Service	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Highly improved	4	4	4	Benefits to society	BIM	None	The moodle environment is difficult to navigate
Architect	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	4	4	Circular Economy	N/A	N/A	
Architect	Government Department	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	3	3	3	Decarbonisation of Buildings including TCD Hygrothermal analysis	Building Assessment none	in-situ u-values policy and legislation	
QS	OPW	Highly improved	Highly improved	Improved	Highly improved	Improved	Highly improved	Highly improved	Highly improved	Improved	5	5	5	BIM, Deep Retrofit	None	None	Great course, very well presented and put together.... thank you
Quantity Surveying	OPW	Improved	Highly improved	Improved	Improved	Same	Same	Same	Same	Improved	4	4	4	Trimonics	Air quality	EPBD	Great event
QS	OPW	Improved	Highly improved	Improved	Improved	Highly improved	Highly improved	Improved	Improved	Highly improved	5	5	5	Air quality	All good	Financial funding	
Architect	public sector	Highly improved	Same	Highly improved	Highly improved	Highly improved	Highly improved	Same	Same	Improved	5	5	5	Building moisture transfer	BIM	Life cycle assessment	More detail, less broad.
Architect	OPW	Improved	Improved	Improved	Improved	Improved	Same	Same	Same	Improved	5	5	5	Appraising buildings	BIM & digital scanning - it was very good but I knew it already	Policy & legislation	
Architectural Conservation Advisor	Government Dept	Highly improved	Improved	Improved	Highly improved	Improved	Improved	Highly improved	Highly improved	Highly improved	4	5	5	Energy Policy and Legislation	Circular Economy	Some technical aspects of renewables were more challenging I did however feel they were well delivered.	
Architect	Oifig na nOibreacha Poiblí	Improved	Same	Improved	Improved	Improved	Highly improved	Highly improved	Improved	Highly improved	5	5	5	Frank Keohane's presentation; Fabtrads; Simon Jones Air Quality Matters	Electronic wallpaper	Electronic wallpaper - technical issues with the weblink & audio	Easier to understand the topics when the presentation were in person; particularly liked the trade stands and craft demoks
Architect	OPW	Improved	Highly improved	Improved	Improved	Same	Improved	Same	Same	Improved	4	5	5	Case Studies	EU developments / PV Panels	Hygroscopic analysis	
Architect	Public Sector	Improved	Improved	Improved	Improved	Improved	Same	Improved	Improved	Improved	5	5	5	BIM, Building Assessment, Futureproofing	Policy Development in EU	Use of RES PV and integration of Geothermal Systems	Thank you
Engineer	OPW	Improved	Highly improved	Improved	Highly improved	Improved	Highly improved	Highly improved	Improved	Improved	5	5	5	IES and weather	Energy legislation	Building moisture transfer and hydroscopic analysis	
Architect	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	4	4	Case studies & practical demonstrations	text / data heavy / legistlative presentations	Technical calculations live on screen	Case study and real life application emphasis
Architect	Local Authority	Improved	Improved	Highly improved	Same	Improved	Same	Same	Improved	Highly improved	3	4	2	Case studies - day 2.	Policy developments in the EU	Cost benefit analysis	More case studies, less focus on legislation and regulation.
Architect	TCD	Improved	Improved	Improved	Improved	Highly improved	Highly improved	Improved	Improved	Highly improved	5	5	5	The presentations from architects like Grainne Shaffrey and building surveyor Frank Keohane	The scientific stuff	Some of the information on thermal performance. Always a good idea to have a knowledgeable M&E engineer on a project!	More case studies as these were extremely useful and very relateable.
Architect	Office of Public Works	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	4	4	I enjoyed them all.	I enjoyed them all.	DEEP Software	It was very well run and enjoyable despite Storm Cancellation and Internet issues
Electrician/ foreperson	office of public works , building maintenance	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	4	5	most	none	none	no
M&E Engineer	Public Sector (OPW)	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	BIM, Appraising Building, Renewables.	None.	Project Funding.	
Architect	Limerick City and County Council	Same	Improved	Improved	Highly improved	Same	Same	Improved	Improved	Improved	5	5	5	Case Study Examples and practical demonstration	policy	BIM and scan technologies	More practical demonstrations
Architect	Public- Civil Service	Improved	Improved	Improved	Highly improved	Improved	Improved	Improved	Improved	Highly improved	5	4	5	Frank Keohane	anything with unexplained acronyms	Life Cycle Assessments/ Cost Benefit Assessments	Maybe supply glossary of terms in printed form (could be a fun acronym bingo game?) to help us keep up.
Architect	OPW	Improved	Same	Improved	Improved	Improved	Improved	Improved	Improved	Highly improved	5	5	5	Efficient Buildings Europe, Air Quality Matters, Electrical Ceiling and Morpho Colour PVs	None	Geothermal Heating	
Architect	State organisation	Improved	Improved	Improved	Improved	Improved	Improved	Highly improved	Highly improved	Highly improved	5	5	5	Case Studies as presented on Oldbridge, 88 Merrion Square, Collins Barracks Building and Kildare Street.	I liked them all.	I understood them all.	More time to ask questions would be very helpful at the time of each presentation and not just a few at the end at the panel discussion stage as that is intimidating.

About you		Rate the level of knowledge gained in the following topics (same, improved or highly improved)									Rate the following from low to high (1-5)			Open answer feedback			
What is your main profession?	Which type of company or organisation do you work for/with?	Energy Policy and Legislation	Appraising buildings holistically	Building moisture transfer and hygroscopic analysis	Energy and Thermal Performance	Circular Economy	Cost Benefit Analysis	Benefits and use of BIM and Digital Scanning	Benefits and use of Renewables	Importance of Indoor Air Quality	Relevance of training content	Overall delivery of the training	Overall quality and expertise of the speakers	The learning topic(s) that I most enjoyed	The learning topic(s) that I least enjoyed	The learning topic(s) that I found most difficult to understand	Any comments or suggestions to help with the improvement in future training events
Senior Executive Architect	Local Authority	Improved	Improved	Highly improved	Highly improved	Improved	Same	Highly improved	Improved	Highly improved	5	5	5	Case Studies: Energy and Thermal performance	Policy	Policy	Online attendance most beneficial as I had time to do a module at a time and absorb the information. A full days session can be an overload.
Engineer	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	5	4	The information included in new standards moving forward.	N/A	I found everything easy to understan.	N/A
AACO - Assistant Architectural Conservation Officer	Local Goverment	Improved	Improved	Highly improved	Improved	Highly improved	Improved	Highly improved	Improved	Improved	5	4	4	I found the climate talk on the first morning very interesting and the discussion on the Georgian Quarter in Limerick	The developments in solar tiles was interesting	I found Joe Little's discussion very interesting and the most beneficial so he could have had additional time	n/a
Architect	OPW	Improved	Improved	Highly improved	Highly improved	Improved	Improved	Improved	Improved	Improved	5	5	5	FabTrads	Funding	Funding	NA
Architect	Local Autority	Highly improved	Same	Improved	Improved	Improved	Improved	Same	Improved	Highly improved	4	3	3	Rosanna Walker's lecture on performance of traditional buildings, Shaffrey's lecture on case studies.	BIM, procurement	BIM, procurement	
Heritage	Public service	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	5	5	Legislation	None	BIM	No
Administration	University	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Highly improved	4	4	5	Relevance of Air Quality and re the heated wallpaper	Legislation	Legislation	Maybe have less speakers so the speakers you have, have more time.
Property Management	OPW	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Improved	Highly improved	Highly improved	Highly improved	5	5	5	All of the second day (originally billed as Day 3 - 7th Feb). Especially the speaker from Historic England.	Wall paper heating	The quizzes. I didn't think this type of rote learning quiz was appropriate or helpful.	On the whole it was very good.
Structural Engineer	Office of Public Works	Improved	Improved	Improved	Highly improved	Improved	Same	Highly improved	Highly improved	Highly improved	4	5	5	New policies to be implemented nationally over the coming years.	Research topics	N/A	N/A
Architecture	Civil Service	Improved	Improved	Highly improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Surveying buildings and case studies	none, they were all useful	I would have to revisit some of the more information or legislation heavy topics to ensure I fully understand.	Was great, informative and engaging with a good range of speakers.
Architect	Local Authority	Improved	Improved	Same	Same	Same	Improved	Improved	Improved	Improved	4	4	5	EPBD updates	High level presentations of Wufi as I have used the programme before rather than results and conclusions	Funding models and how to apply	More time on the outcomes of the case studies in detail. Detail drawings were welcome - more time discussing the same.
architect	SEAI	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Highly improved	5	5	5	Advances in the field, information on indoor air quality	probably bim only because I dont apply it in my current role	Not difficult to understand just alot to absorb - policy and legislation	more on embodied carbon
Architect	OPW	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	5	5	Case Study examples, such as Tom Johnson House and LSE project	BIM, WUFI calcs	WUFI calcs	
Architect	Private sector	Highly improved	Highly improved	Improved	Improved	Highly improved	Highly improved	Improved	Improved	Highly improved	5	5	5	Policy	Building moisture transfer and hygroscopics	BIM	More time
Architect	Local Authority	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	5	5	5	Case studies	Policies	Technical issues	None
Architecture	Dublin City Council	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	5	5	Design - David Chipperfield's Office / LSE Lime- Practical Demo	PV Panels - infra red	PV Panels - infra red	n/a
Architect	OPW	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	5	5	5	All topics were relevant. The technical presentations on case-studies and projects were very valuable. The demos during the breaks were a great opportunity to see and learn, and even 'give a go'.	None - enjoyed and found it all interesting.	The technical aspects of material / in-situ testing / WuFi. The presentations were clear and helpful.	More opportunity for questions at the end of the presentations.
Architect	Local Authority	Highly improved	Improved	Highly improved	Highly improved	Improved	Improved	Highly improved	Highly improved	Highly improved	5	5	5	Electric Wallpaper	Integrating Geothermal Systems Trinity College Dublin – Rubrics, but only because I had heard a similar talk on the same building.	...	
Conservation Architect	local authority	Highly improved	Improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	Highly improved	5	5	5	all, extremely comprehenive	mechanical engineering	directives	deeper dives into each topic
Architect	Public body	Improved	Improved	Improved	Improved	Same	Same	Improved	Same	Improved	5	5	5	Day 2 content	Some of the policy content was hard to follow	Wider policy content	
Architect	Department of Housing and Heritage	Improved	Same	Improved	Improved	Improved	Improved	Improved	Improved	Improved	4	5	5	The project examples	The heated wallpaper whilst it is excellent research it was not presented within a practical example	There was no learning topic I could not understand .	all of the speakers spoke well and were well informed but there was not an overall critical analysis of the information presented within a practical application for historic buildings which is essential for understanding and applying this type of information .
Architect	OPW	Improved	Improved	Improved	Highly improved	Improved	Same	Improved	Same	Improved	4	4	5	Focus on the case study examples and the practical applications for improving their performance.	The wider European context/legislation background.	I did not find any of the training difficult to understand.	Not at this time.