



**VLV SPRING CONFERENCE 2023  
PROGRAMME**

10.00 – 16.00

Thursday 11<sup>th</sup> May 2023

*The Geological Society, Burlington House, Piccadilly, London W1J 0BG*

- 10.00 Registration and coffee
- 10.15 Welcome: **Colin Browne**, Chairman, VLV
- Session 1: Why the BBC needs to make the case for its future - and who it needs to convince.**  
**Tina Stowell**, The Rt Hon Baroness Stowell of Beeston MBE  
Chaired by: **Torin Douglas MBE**, former BBC media correspondent
- 11.00 **Session 2: BBC Radio: Bringing world-class audio to all audiences in the digital age**  
**Charlotte Moore**, Chief Content Officer, BBC  
Chaired by: **Torin Douglas MBE**, former BBC media correspondent
- 12.00 Lunch
- 13.15 **Session 3: In conversation with Tony Hall CBE, Lord Hall of Birkenhead**, former Director-General of the BBC, former President of the European Broadcasting Union and sits on the cross bench in the House of Lords  
Chaired by: **Colin Browne**, Chairman, VLV
- 14.00 **Panel session: Is Impartiality Regulation still Fit for Purpose?**  
**Adam Baxter**, Director of Broadcasting Standards, Ofcom  
**Sue English**, former Head of Political Programmes at the BBC and current Chair of The Disasters Emergency Committee  
**Professor Steven Barnett**, Professor of Communications, University of Westminster; writer/commentator on media policy and regulation  
Chaired by: **Roger Bolton**, former BBC presenter and Founder of Beebwatch
- 15.00 **Panel session: The Media Bill**  
**Tim Suter**, former Ofcom Board member and former Head of Broadcasting Policy DCMS  
**Anna McNamee**, Executive Director of the Sandford St Martin Trust  
**Lord Tom McNally**, former Leader of the Liberal Democrats, House of Lords.  
**Sophie Chalk**, Policy Advisor, VLV  
Chaired by: **Professor Steven Barnett**, Professor of Communications, University of Westminster; writer/commentator on media policy and regulation
- 16.00 **End of Conference** – tea and coffee
- 16.15 **VLV Members' Forum**

*VLV reserves the right to change this programme*