



9h30 - 9h40 Welcome

Manuela Álvares | City Councilor of Matosinhos

9h40 - 10h10 Opening Session

Ricardo Rio | Mayor of Braga // President of the General Assembly of Cities for Climate

10h10 - 10h25 Setting the Context

The role of Cities in Climate Neutrality

Paulo Ferrão | President of IN+ Center for Innovation, Technology and Policy Research //Acting Chair of the Mission Board of Climate-Neutral and Smart Cities

10h25 - 11h25 National Cities Platforms – Upscaling the 100 Climate Neutral

Cities Mission

Maria João Rodrigues | Cities for Climate (Portugal) Olga Kordas | Viable Cities (Sweden) Julio Lumbreras | CitiES2030 (Spain)

Moderator: **Francisco Gonçalves** | NetZeroCities

11h25 - 11h45 Coffee-break

11h45 - 13h00 Climate Neutrality in Mission Cities

Carlos Moedas | Mayor of Lisboa Filipe Araújo | Vice-Mayor of Porto Sofia Ferreira | Deputy Mayor for Environment and Climate Action of Guimarães

Tbd | Spanish and Swedish Mission City

Moderator: **Nelson Lage** | ADENE

13h00 - 14h00 Lunch

14h00 - 15h00 Climate Finance Instruments for Cities

João Fonseca Santos | European Investment Bank

Giorgia Grambelli | Urban Transitions Mission

Maurício Rodas | Global Commission on Urban SDG Finance Mission

Moderator: **Ana Fontoura Gouveia** | Bank of Portugal

15h00 - 16h00 The Role of Innovation and Entrepreneurship on Cities Decarbonisation

Gil Azevedo | Unicorn Factory Lisboa **Joana Resende** | UPTEC **Jorge Portugal** | COTEC Portugal

Moderator: Joana Mendonça | IST

16h00 - 16h15 Decarbonisation of Matosinhos: The Role of Industry

Rui Ferreira | CEO of Super Bock Group

16h15 - 16h45 Closing Session

Maria da Graça Carvalho | Ministry for Environment and Energy Luísa Salgueiro | Mayor of Matosinhos//President of the Coordinating Council of Cities for Climate

18h00 OPENING CEREMONY OF VERDE PERTO EXHIBITION

Luísa Salgueiro | Mayor of Matosinhos//President of the Coordinating Council of Cities for Climate Joana Maia Dias | Exhibition Curator Maria da Graça Carvalho | Ministry for Environment and Energy