



CLIMAR Network Systems Thinking and Complexity Working Group Terms of Reference

Purpose

The purpose of the **Systems Thinking and Complexity** working group is to:

- **Synthesise current knowledge** whilst identifying knowledge gaps and research priorities within the scope of Systems Thinking and Complexity and produce a two-page policy briefing overview, framed by the answering of key questions, that concerns how such focus informs research into AMR and climate change;
- **Envisage and produce** other outputs such as academic and conference papers, opinion pieces, blogs and toolkits if needed.
- **Support the seven core Working Groups** to integrate their discussions within systems thinking, supporting them to identify all inputs, drivers and levers in their respective systems, helping them with Complex Adaptive System mapping, if needed;
- **Support the central organisation** of a series of stakeholder-led workshops to inform AMR-Climate Change impact communication and actions in specific fields, e.g. health, agriculture, investment/banking industry, climate science, environmental protection.

Membership

Any CLIMAR Network member can register interest for and join the System Thinking and Complexity working group. There is no minimum time required to serve on the working group, and a member can join or leave at any time.

Working group members must attend at least 50% of meetings in order to co-author outputs.

The Working Group lead is responsible for setting expectations around timeframes and engagement.

Meetings

The Working Group should meet as regularly as its purpose requires. The Working Group leads may suggest that members 'guest attend' other CLIMAR Working Groups to better understand their systems and processes, or to help with preparations for Objective 4 (see 'Purpose').

Reporting

CLIMAR Working Groups will report to the Leadership team every six months.