



## Agenda for Climate Finance Innovation 9<sup>th</sup> May 2023 Engage with Strathclyde 2023

9:00 - 9:30	Breakfast
9:30 - 9:35	Introduction
	Professor Mark Cummins - <i>University of Strathclyde</i>
9:35 - 10:20	Academic charles
9:35 - 10:20	Academic speakers
	Professor Malcolm Macdonald - <i>University of Strathclyde</i> Dr James Bowden - <i>University of Strathclyde</i>
	Professor Erling Riis - University of Strathclyde
10:20 - 10:35	Coffee Break
10:35 - 11:20	Industry Speakers
	Climate and nature reporting and disclosure Sarah Middlemiss - Chief Operations Officer, Ecometrica.
	Saran Middlemiss - Chief Operations Officer, Ecometrica.
	How Trade in Space integrates space data and distributed ledger technologies
	to enable green finance Julien Wolf - <i>Full Stack Developer at Trade in Space</i>
	Julien Won - Fun Stack Developer at Trade in Space
	NPL - National Timing Centre program: Resilient Timing for the Future. Chris Cobb - <i>Strategic Business Development Manager, National Physical Laboratory (NPL)</i> .
11:20 - 12:00	Panel Discussion
	The trends and challenges of business development at the interface between Finance, Space and Timing.
12:00 - 12:40	Lunch
12:40 - 13:40	Breakout Sessions
	1. Problem statement formulation at the interface between Finance, Space
	<ul><li>and Timing</li><li>Perspectives on a centre of excellence in Earth Intelligent Finance</li></ul>
	2. Terspectives on a centre of excenence in Earth intelligent rinalice
13.40 - 13.55	Knowledge Transfer Partnership Opportunities
	Andrew Kinnear - Business Development Officer, West of Scotland KTP Centre
13:55 - 14:00	Closing Remarks

**Professor Mark Cummins**