DIGITALISATION AND BLOCKCHAIN – MOVING INTO IMPLEMENTATION FOR CLIMATE ACTION

Kaminzimmer | Tuesday 25 Jun 2019 | 18:30 - 20:00
In 2018 the Climate Ledger Initiative published the report *Navigating Blockchain & Climate Action*, noting the high potential of IT to accelerate Paris Agreement implementation. This event will focus on taking blockchain from theory to application—highlighting experience to date and use cases in adaptation, renewable energy, international accounting and GHG markets.

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**PART 1 – INTRODUCTION TO BLOCKCHAIN AND THE CLIMATE LEDGER INITIATIVE**
- **Heike Summer**, Government of Liechtenstein: Opening remarks
- **Martin Frick**, UNFCCC: Innovation, emerging new technologies and digitalisation in addressing climate change
- **Sven Braden**, LIFE Climate Foundation: Introduction of the Climate Ledger Initiative (CLI)
- **Nick Beglinger**, Cleantech21: Outline of the digital ecosystem ‘trioka’

**PART 2 – BLOCKCHAIN IN ACTION**
- **Alexandre Gellert Paris**, UNFCCC: Blockchain innovation in the UNFCCC
- **Christian Huebner**, Konrad Adenauer Foundation: Blockchain technology for renewable energy development
- **Juerg Fuessler**, INFRAS: Blockchain for mitigation and adaptation
- **Uta Meier Hahn**, GIZ Blockchain Lab: Green Asset Wallet and Climate Mitigation Tokenization
- **Sven Braden**, LIFE Climate Foundation: The Liechtenstein Blockchain Act - Token economy for climate action
- **Country-specific** examples of climate-related blockchain activities, eg, from Mexico, Costa Rica

**PART 3 – PANEL AND AUDIENCE DISCUSSION**