



Red Sectorial
Gestión Ambiental y Desarrollo Rural
América Latina y Caribe

giz Deutsche Gesellschaft
für Internationale
Zusammenarbeit (GIZ) GmbH

On behalf of:



Federal Ministry
for the Environment, Nature Conservation
and Nuclear Safety

of the Federal Republic of Germany

WEBINAR

Blockchain solutions for climate policies: lessons learned from three case studies in Brazil, Costa Rica and Mexico

Friday, November 30th 2018
09:30 - 11:50 CDT or 16:30 - 18:50 CET

We are pleased to invite you to our upcoming Webinar, in which we will share the results of three case studies on the potential of Blockchain for different climate change policies in Brazil, Costa Rica, and Mexico. The webinar takes place in the context of a collaboration between GIZ Brazil, GIZ Costa Rica and GIZ Mexico. For more details, please read the attached agenda on page two.

The objectives of the webinar are:

- (1) Explore the potential of Blockchain as an instrument for climate policy, such as emissions trading systems, MRV systems and value chains.
- (2) Discuss learned lessons, needs and challenges for applying blockchain technology in the context of climate policy.
- (3) Facilitate dialogue between experts and interested individuals.

The webinar will take place on Friday, November 30th at 09:30-11:50 CDT (16:30-18:50 CET). It is the second webinar about Blockchain and climate change in the context of GIZ regional cooperation.

How to connect to the Webinar?

- 1. We ask you to have the Webinar-Equipment ready (camera, speakers/headphones, microphone) and to plan at least 5 minutes to connect to the server**
- 2. Use the following Link in your Browser.**
<https://zoom.us/j/233858684>
- 3. Wait a second and download the archive of Zoom to connect**
- 4. After this, it should connect automatically**



AGENDA

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| Time | Topic |
|-------------|---|
| 9:30-9:40 | Words of welcome <ul style="list-style-type: none"> • Margareta Rössing-Dio, GIZ Germany • Kathrin Ludwig, GIZ Mexico |
| 9:40-10:55 | <p><u>9:40 Brazil: Blockchain for traceability within the meat value chain.</u></p> <ul style="list-style-type: none"> • Doerte Segebart, Director of the project “Integrated management of marine and coastal biodiversity” – GIZ Brazil • Vasco Varanda Picchi, Independent consultant. <p><u>10:00 Costa Rica: Enhancing traceability within coffee value chain through blockchain</u></p> <ul style="list-style-type: none"> • Alexia Quiros, Project “NAMA Café” – GIZ Costa Rica • David Cortés Poza, Consultant of Oruka.lat <p><u>10:20 Mexico: Blockchain and emissions trading systems</u></p> <ul style="list-style-type: none"> • Ximena Aristizabal, Advisor of the project “Preparation of an Emissions Trading System in Mexico” – GIZ Mexico • Sven Braden, independent consultant and representative of the Climate Ledger Initiative <p><u>10:40 Comparative analysis:</u> Lessons learned, needs and challenges for Blockchain applications within the climate context.</p> <ul style="list-style-type: none"> • David Cortés Poza. Consultant of Oruka.lat |
| 10:55-11:05 | Questions and Answers |
| 11:05-11:20 | <p><u>Discussion panel: Potentials of Blockchain in the climate field in, Brazil, Costa Rica and Mexico</u></p> <ul style="list-style-type: none"> • Victor Hugo Escalona, Deputy Director of mitigation Policies (carbon market) Mexican Ministry of Environment and Natural Resources (SEMARNAT), México • María Paz Lobo, Director of the Traceability and sustainability project at Café ICAFE, Costa Rica |
| 11.20-11.30 | Closure <ul style="list-style-type: none"> • GIZ México |