



# Call for Participants

## Green Logistics A Rethinking Transport Lab

Image source: Roam Electric

**Are you passionate about promoting efficient, and environmentally friendly freight and logistics activities? Join our network of like-minded individuals, and organisations to exchange and collaborate on exploring innovative strategies for a green logistics future in Africa.**

Following the overwhelming response to the call for applications from the last two Rethinking Transport labs on e-mobility and just mobility, we are delighted to invite you to apply for the third Rethinking Transport Lab on **"Green Logistics"**!

### Objectives:

- Identify opportunities and challenges in green logistics sector in Africa.
- Collaboratively develop innovative, and inclusive strategies to advance green logistics in Africa.
- Facilitate knowledge exchange and collaboration among stakeholders.
- Contribute to the development of a strong and self-sustaining think tank for sustainable mobility in Africa.



Dar Es Salaam,  
Tanzania



09 - 13 February 2026



rethinking.transport@giz.de

**Application deadline:  
10 August 2025  
at 11:59 PM - CEST**

The Lab will be open to 30 participants. Selected candidates will be notified 3 weeks after the registration deadline.

### About the Lab:

The **Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH**, and **Agora Verkehrswende** have been organizing a series of **Rethinking Transport Labs** for African transport practitioners. The third Lab **"Green Logistics"** organised in collaboration with **Kuehne Climate Center** will take place from **09 - 13 February 2026 in Dar Es Salaam, Tanzania**. The Lab seeks to foster creativity, innovation, and collaboration among prominent stakeholders from African countries, including representatives from academia, civil society, non-governmental organizations, and think tanks, to jointly develop comprehensive visions for green logistics in Africa.



## Who can participate?

We encourage applications from African young professionals who share a deep enthusiasm for sustainable transport and meet the following eligibility criteria:

- **Citizenship & residence** in a country on the African continent.
- **Education:** University degree in logistics, information technology, supply chain management, economics, urban and regional planning, transportation planning, engineering, environmental science, or correspondingly combined fields of study (e.g. information logistics, mechanical engineering)
- **Experience:** 2 to 5 years of experience in areas such as logistics and supply chain management, engineering, transport and infrastructure planning, or other relevant fields.
- **Language:** Ability to understand and communicate in English.
- **Motivation & collaborative spirit:** Strong commitment to sustainable transport and reducing carbon emissions, innovative thinking and an ability to collaborate effectively in a diverse and multidisciplinary team.

## Application process

To respond to this call, please submit your application and documents through our [application portal](#) by **10 August 2025 at 23:59 CEST**.



The Lab will provide space for 30 young professionals. We aim to inform selected candidates approximately 3 weeks after the registration deadline.

## What do we offer?

GIZ and Kuehne Climate Center are pleased to offer a comprehensive and fully-funded program for selected participants.

The benefits of the program include:



Transportation to & within Tanzania



Comfortable & convenient accommodation



Insurance package



Meals



Visa Letter

(participants are responsible for application and payment for their own visas)

Please note that personal expenses and any additional costs not explicitly mentioned will not be covered by the program.

If you have any further questions or need more information, please do not hesitate to contact us at [rethinking.transport@giz.de](mailto:rethinking.transport@giz.de).

**Join us in rethinking transport for a more sustainable and just future!**