

**BRAZIL EAST AFRICA PERU INDIA
CLIMATE CAPACITIES**

CAPACITY BUILDING AND KNOWLEDGE TRANSFER

B-EPICC Project KICK-OFF Workshop 2022:
Strengthening Resilience Against Climate Change in Brazil

*23rd and 24th of August, 2022
at INPE in São José dos Campos, Brazil*

LOCATING CAPACITY BUILDING & KNOWLEDGE TRANSFER IN B-EPICC



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CAPACITY BUILDING & KNOWLEDGE TRANSFER IN B-EPICC– WHAT FOR?



- › Co-production of user-oriented climate services to better adapt to climate change
 - › Strengthening resilience to climate change
 - › Make information and services available and accessible to different types of users
 - › Bridging the gap: translation of scientific results into policy-relevant information

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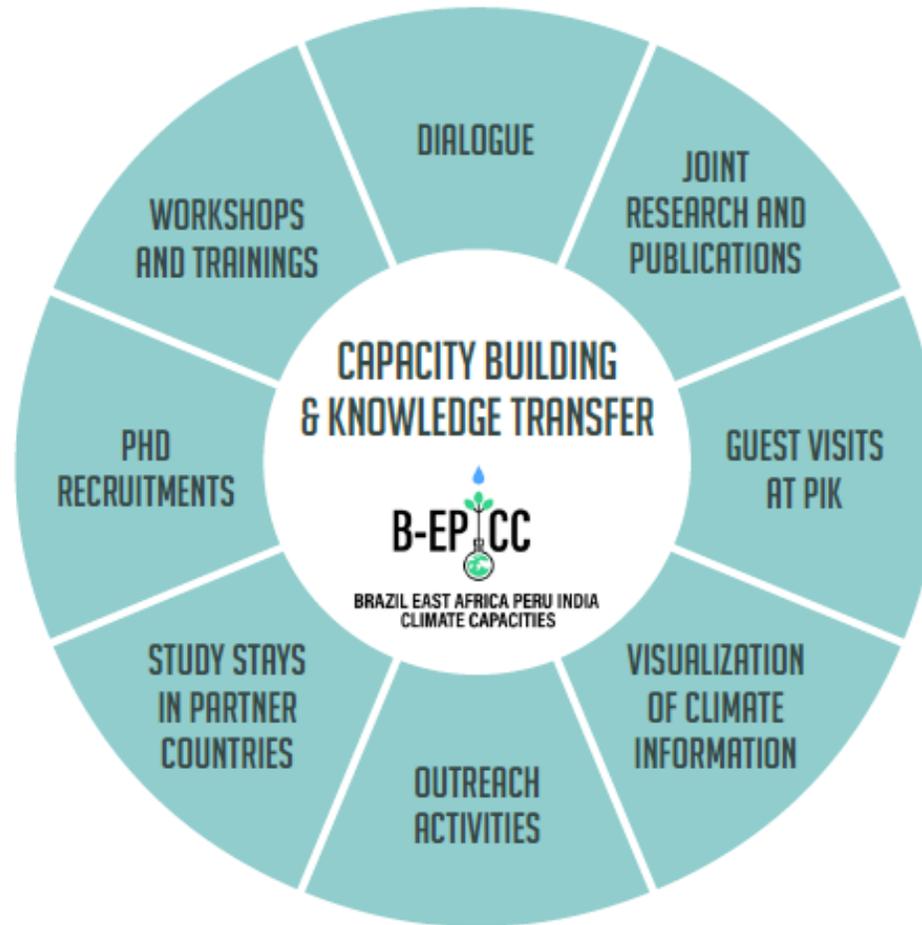
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CAPACITY BUILDING & KNOWLEDGE TRANSFER IN B-EPICC – HOW?



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THE FIRST PROJECT PHASE – IN THE PARTNER COUNTRIES



2019: Senamhi, Lima, Peru



2022: Closing Workshop, Dar es Salaam, Tanzania



2019: TERI, New Delhi, India

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THE FIRST PROJECT PHASE – „IN“ THE PARTNER COUNTRIES

Evaluación de la Evidencia: Cambio Climático y Migración en el Perú

LANZAMIENTO DEL ESTUDIO

10 de febrero de 2021
10:00 AM - 11:30 AM Hora de Perú

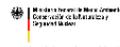
Introducción al estudio:
"Evaluación de la Evidencia: Cambio Climático y Migración en el Perú" - Jonas Bergmann, PIK, autor principal y editor

Q&A sobre el estudio

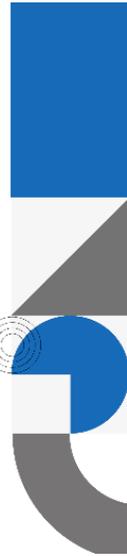
Palabras de introducción y mesa redonda con expertos y expertas de:
Ministerio del Ambiente (MINAM)
Ministerio de la Mujer y Poblaciones Vulnerables (MIMP)
Embajada de la República Federal de Alemania en el Perú
Instituto de Potsdam para la Investigación del Impacto Climático (PIK)
Organización Internacional para las Migraciones (IOM)
Universidad Peruana Cayetano Heredia (UPCH)



Asociación PIK



De conformidad con la decisión del Bundestag



Prof. Elena Surovyatkina transferring knowledge on the monsoon prediction for Central India and Telagana in an event organized by PJTSAU (13.05.2020)
Source: Prof. E. Surovyatkina



Participation in the Participatory Process of the NAP Development: Webinar (07.05.2020)

Source: MINAM

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GUEST STAYS



Emmanuel Ole Kileli Leyani at PIK in December 2019 - January 2020; pictured here at the Closing Workshop in Dar es Salaam, Tanzania

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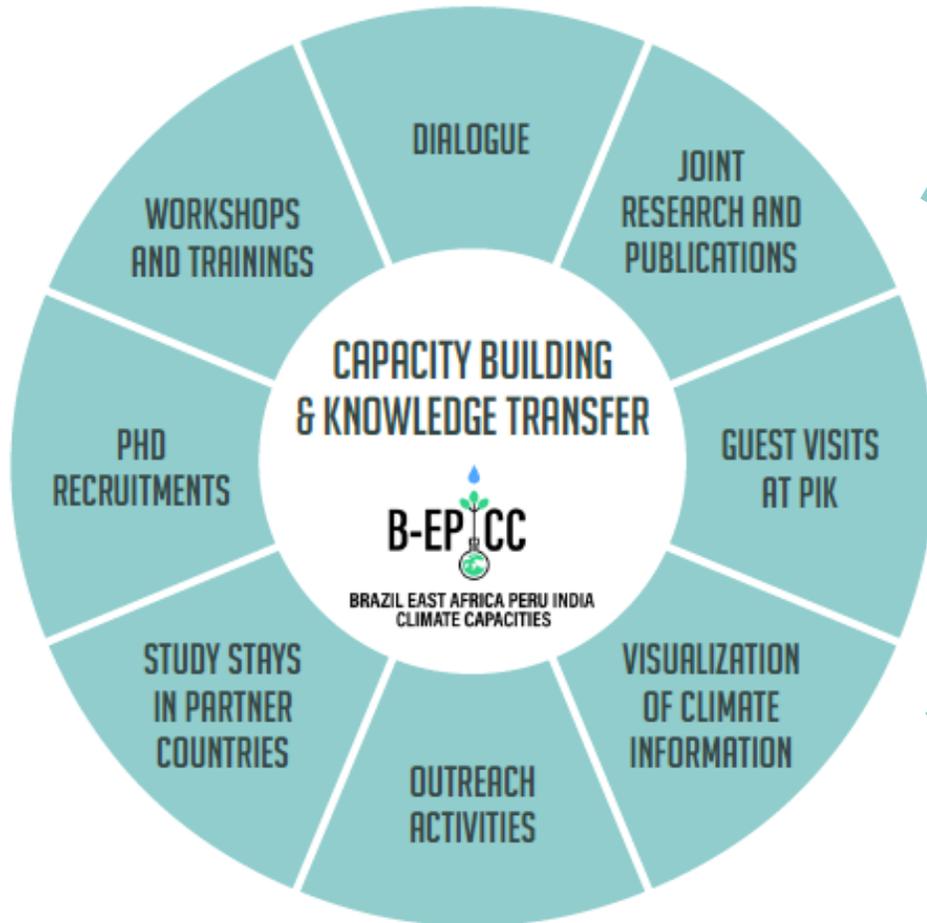
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THE IMPORTANCE OF PARTNERS AND STAKEHOLDERS



- Strengthening resilience to climate change
- Make information and services available and accessible to different types of users
- Bridging the gap: translation of scientific results into policy-relevant information



- Cooperation with research institutes and universities
- Partners at the local level (municipalities, NGOs)
- Exchange with (political) decision makers

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BRIDGING THE GAP, STRENGTHENING RESILIENCE



- › The translation of scientific results into policy-relevant information remains a challenge
- › “Modus operandi” for B-EPICC is to work through local partners to reach final users but also work with regional organizations like IOM
- › Make better use of virtual meetings and tools

Source: Gertrud K., <https://www.flickr.com/photos/gertrudk/4931872424>

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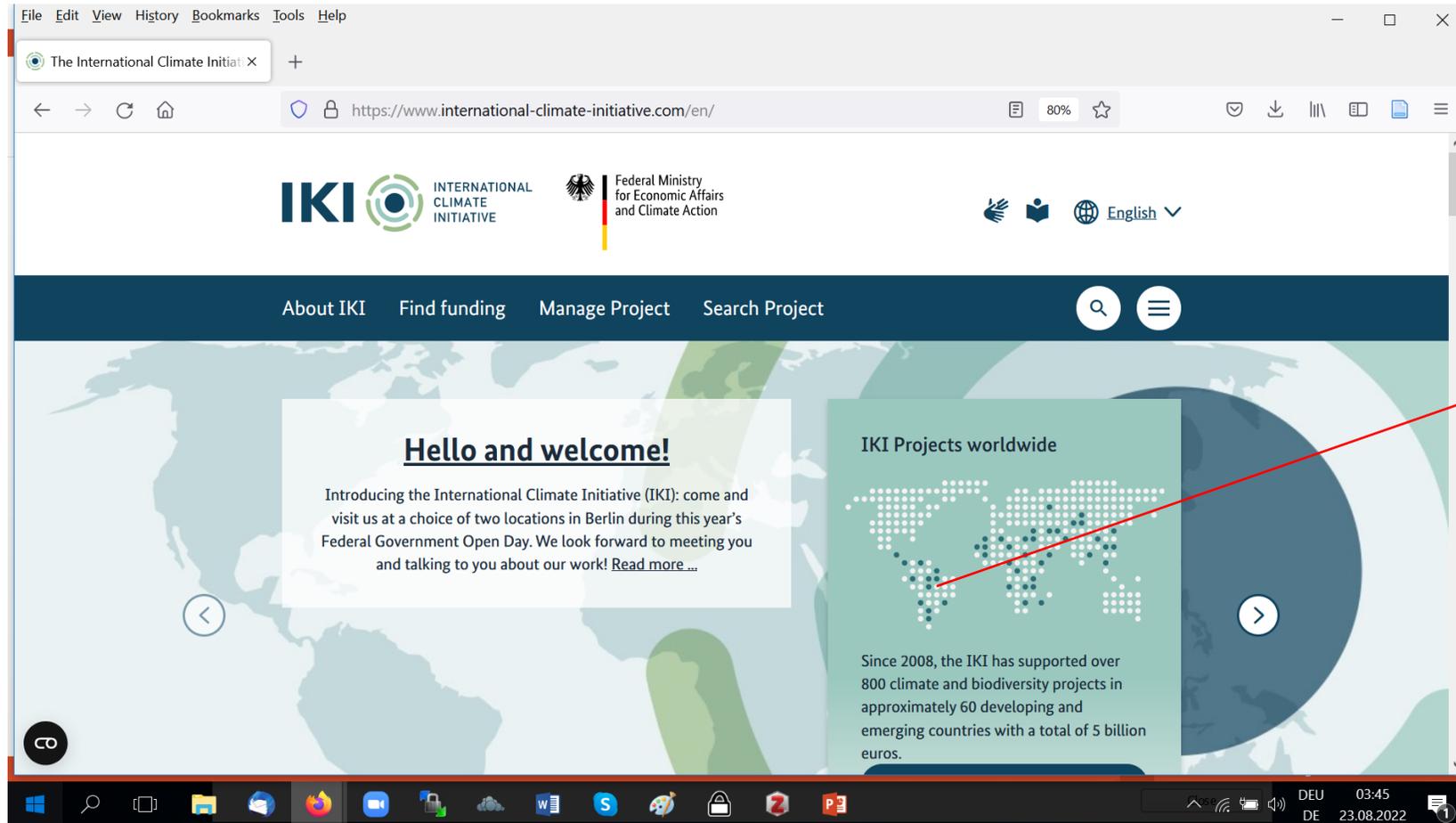
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THE INTERNATIONAL CLIMATE INITIATIVE (IKI) IN BRAZIL



Currently, IKI funds 41 projects which work on diverse topics in Brazil

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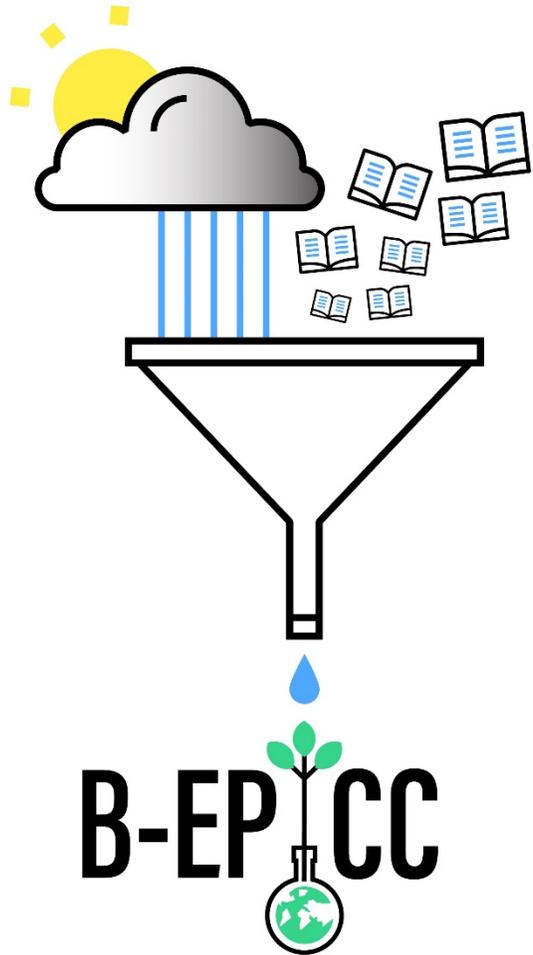


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Muito obrigado!

Mechthild Becker

mechthild.becker@pik-potsdam.de

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HELPING INDIAN FARMERS WITH BETTER MONSOON FORECASTS



<https://www.dw.com/en/weather-helping-indian-farmers-with-better-monsoon-forecasts/a-59730983>

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