

DELIVERING THE 2030 AGENDA IN LEAST DEVELOPED COUNTRIES THROUGH TECHNOLOGY

LEAST DEVELOPED COUNTRIES



WHY?

The deployment of new technologies is essential for achieving the SDGs, considering the need for accelerated progress to fulfil the goals by 2030.

- Scale and ambition of 2030 Agenda
- Low levels of productive growth in LDCs
- Uncoupling economic growth from social and economic development
- Science, technology and innovation is key
- Inclusive, socially just, environmentally benign









ACTIVITIES

UN Technology Innovation Labs

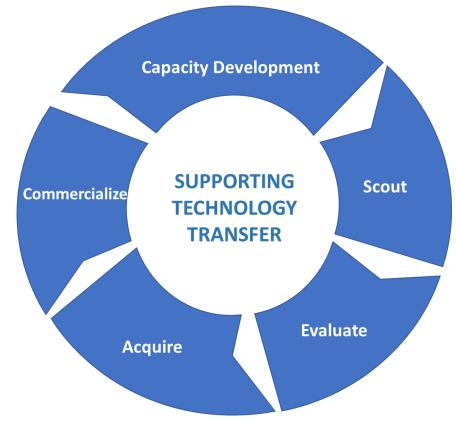
- Digital cooperation and the SDGs
- Leveraging emerging technology to transform societies, nations and humanity as a whole
- Pilot countries Bhutan, Guinea, Lesotho, Uganda



ACTIVITIES

Technology Transfer Programme

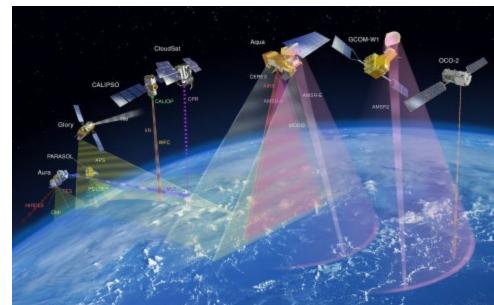
- Supporting knowledge transfer
- Enhancing research and development
- Facilitating access to & use of appropriate technologies



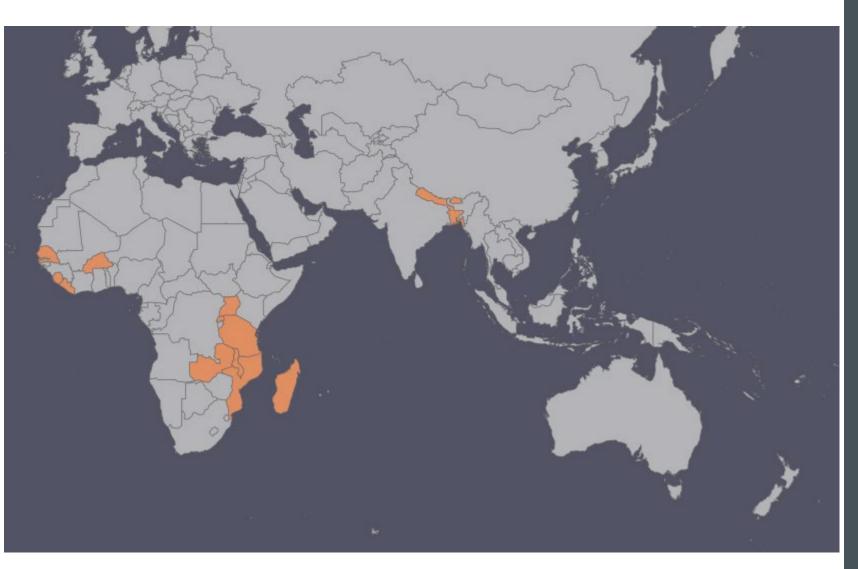
ACTIVITIES

Capacity development - Geospatial information technologies

- Enhancing decision making to address global/environmental challenges
- Pilot countries Bangladesh, Burundi,
 Cambodia, Kiribati, Malawi, Mozambique, Nepal,
 Niger, Solomon Islands, South Sudan, Tuvalu,
 Uganda, Vanuatu

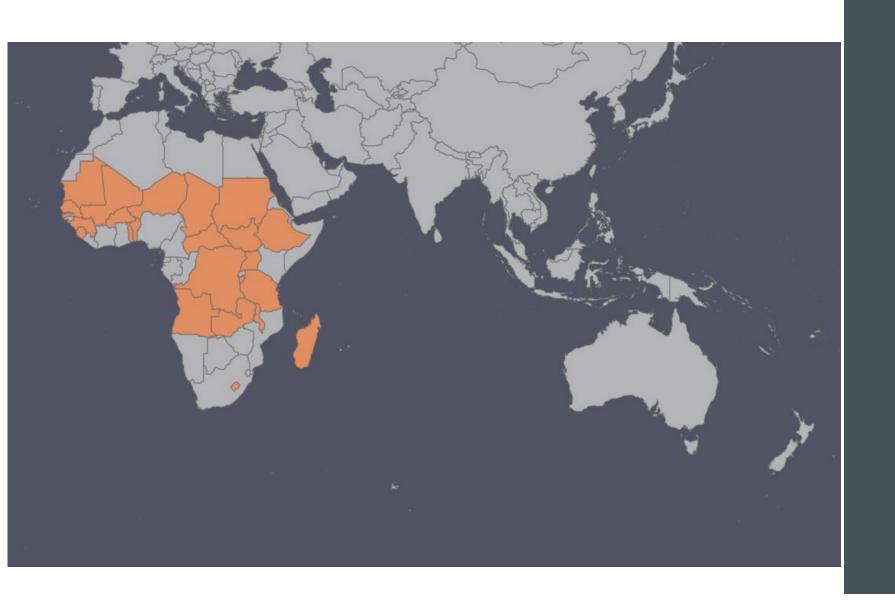


EARLY RESULTS



Digital Access to Research

>2600 experts in 15 countries trained since June 2018



Strengthening academies of science - Africa

24 countries 13 academies



Strengthening academies of science — Asia/Pacific

13 countries



Technology needs assessments

15 countries 3 regions

PARTNERSHIPS

- Governments
- Private Sector
- UN System
- Civil society
- Academia



AREAS FOR PARTNERSHIP WITH ISA

- Co funding for TA activities
- Technology Needs Assessment
- TCB for research activities
- Joint programmes at Global LDC forums

CONCLUSION

- SDG 17.8 Operationalize the UN Technology Bank
- Doing a lot with little and making an impact
- Partnering for success
- Supporting UN STI agenda
- Additional opportunities to contribute to UN STI initiatives



Supporting the Technology Bank is a concrete way of supporting sustainable development for those farthest behind.

