UNITED NATIONS TECHNOLOGY BANK FOR LEAST DEVELOPED COUNTRIES



THE FOCAL POINT FOR LDCs ON STI

Doha Programme of Action for 2022-2031





WHO WE ARE

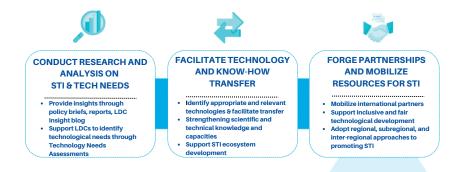


The UN Technology Bank supports the LDCs to identify appropriate technologies that address development challenges and facilitates their transfer to 46 LDCs.

The Doha Programme of Action for LDCs for the decade 2021-2030 strengthened the mandate of the Technology Bank by recognizing the Technology Bank the role of a <u>focal point for LDCs on STI-related issues.</u>

UNTB STRATEGIC PLAN FOR 2022-2024

The key programmatic areas include:





A SNAPSHOT OF OUR PROJECTS



Technology Needs Assessments (TNAs)

TNAs identify needs, gaps and priority technological solutions which are appropriate and relevant to achieve the country's development goals. To date, 14 TNAs have been completed.



<u>Hear, listen, speak: a programme for all Bhutanese children between 0-14 years</u>

A technology transfer programme to close the gap in healthcare provision in Bhutan in relation to hearing impairment and loss for children between 0-14 years. The programme includes transfer of screening and treatment equipment, building local professional capacity and strengthening services in hearing technology.

<u>Programme of Collaboration with LDCs on biotechnology</u>

Strengthen biotechnology research and regulatory capacity for the use of appropriate biotechnologies in LDCs through North-South and South-South fellowship training and collaborative research programme grants.

<u>Technology Makers Lab pilot project in Niger</u>

The project is designed for students at the high school level to gain core digital and other STI-related knowledge and skills, such as entrepreneurship, critical thinking and teamwork. The Technology Makers Lab is an effective example of south-south cooperation in transferring know-how of the best practices to LDCs.



OUR PROJECT'S ACHIEVEMENTS



13 research fellowships awarded



6 collaborative research programme grants awarded



36 design scholarships awarded



14 TNAs completed



4,400+ trained on digital access to scientific & research tools



4 Academies of Sciences were established & launched in Angola, DRC, Lesotho and Malawi



7,508 Bhutanese children screened for hearing



First earmold lab set up and launched in Bhutan



23 ENT technicians, school health coordinators and audiologists trained in 10 districts in Bhutan



43 SDG impact accelerator start ups supported in Bangladesh and Uganda

OUR PARTNERS INCLUDE







































