In 2022-2025, UNDP works to make a difference to millions of lives:

Helping
100 million people
to escape multidimensional poverty

Supporting
500 million people
to gain access to clean energy

Supporting
800 million people
to participate in elections, many for the first time

Promoting
over US$1 trillion
of public expenditure and private capital investment in the SDGs

UNDP DIGITAL

UNDP's role on the country level is to advocate for and catalyze DPI implementations leveraging DPGs

Advocate a DPG approach for DPI and ensure integration into ongoing national processes and digital transformation plans

Support Governments in convening whole-of-government required for planning successful implementation of safeguards, security and national digital sovereignty

Roadmap of meaningful consultations between government, civil society and digital-first private sector

Catalyze regional and south-south cooperation in bringing technical expertise closer to the countries

Example: Creating a digital public infrastructure frame-work to identify and deliver cash and other benefits

The Challenge

- **In crisis settings,** government and 20+ humanitarian responders and early recovery agencies quickly must set up cash transfer systems
- Complexity and urgency of these situations creates a strong **need for a unified, interoperable system**
- **Example:** Ebola crisis in Sierra Leone created a need to quickly pay health workers

The Opportunity

- **OpenG2P** brings together a suite of DPGs to build a digital public infrastructure including mobile-based tools, disbursement engines, deduplication engines and verification services
- **Partnership with the DPG MOSIP** to enable even more use cases
- **OpenG2P enables**
  - Cost savings
  - More user-centricity (one system only)
  - Security
  - Robust grievance redressal mechanism

Example: Global Cooperation to Enable 40 million tCO2 emissions in Paris Agreement by 2030 through a DPG approach

The Challenge

- **Paris Agreement requires countries to track and report mitigation outcomes**

- Article 6.2 requires countries to have **national digital registries** in place to track and report mitigation outcomes and transfer them between national registries and therefore makes a framework for international cooperation available

The Opportunity

- **Develop a global interoperable Digital Public Good** which can be reused by all countries with a coalition of partners UNFCCC and others

- **Jointly co-develop** with a set of priority countries that have bilateral trading agreements in place to implement within their national climate and environmental aspirations

- **Reduce duplication, design** for interoperability and scale

Example: Opportunities with the African Continental Free Trade Area (AfCFTA)
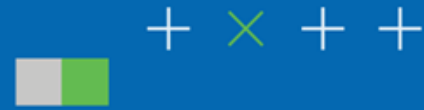
Background

- The African Continental Free Trade Area (AfCFTA) started trading on 1 January 2021, creating a market of 1.2 billion people

- It is creating a market of 1.2 billion people and the eighth economic bloc in the world with a $3-trillion combined GDP, that is expected to more than double by 2050.

Hardin-Kai*: DPG4DPI opportunity

- Strategic opportunity and strong indications of interest in taking a DPG approach to **creating consensus on digital commons** across Africa to enable

  - technical interoperability and integration
  - focus on inclusion and safeguards in the digital building blocks

- DPI, such as payments, identity, data exchanges can facilitate trade and will catalyze a community of private and public sector to enable seamless services

In Hausa means bringing heads together

#DigitalUNDP