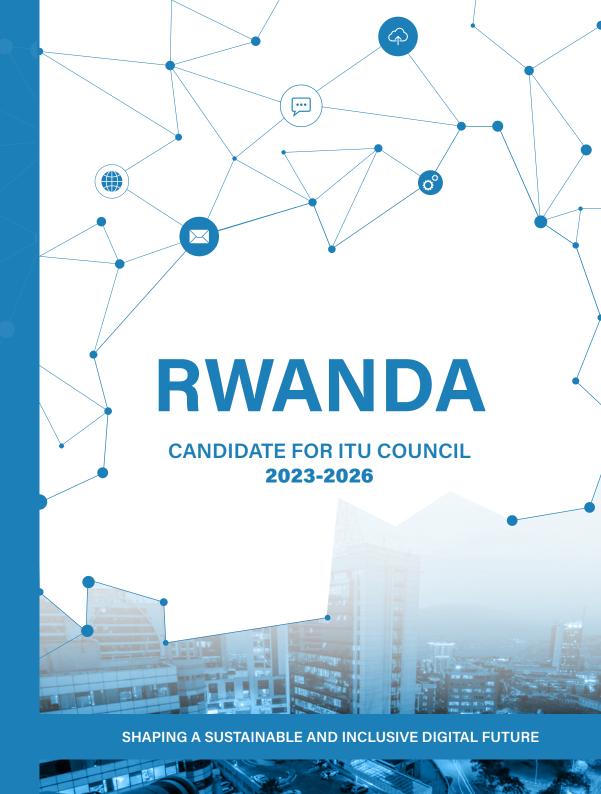


## **Republic of Rwanda**Ministry of ICT and Innovation

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## **Broadband** Commission

Co-chairing the Broadband Commission and doubling our efforts to promote ICT development in Africa and across the world through the Smart Africa Initiative and Transform Africa Summit

## Digital Cooperation Organization

Working within DCO to highlight the importance of cooperating cross-border data flows, empowering women in the digital labor market, and promoting entrepreneurship from small and medium enterprises (SMEs) to grow and achieve a digital future.



- Hosting the eighth quadrennial World Telecommunications Development Conference (WTDC) and first ever Youth Summit in June 2022
- Contributing partner of the World Summit on Information Society (WSIS) Fund in Trust, and the ITU Accessibility Fund for Persons with Disabilities.
- Leading the joint commitment to fast-track the creation of One Area Network (ONA). The ONA currently covers Kenya, Rwanda, Uganda, and South Sudan through the accelerated integration program under the Northern Corridor Initiative.
- Kigali Innovation City provides both the physical infrastructure and ecosystem for bold investments in innovation and technology in Rwanda. The KIC Urban Masterplan will transform KIC into a world-class and smart innovation hub developing cutting-edge solutions that stimulate economic growth
- Rwanda was first elected to the ITU Council in 2010 for a four-year term that was renewed consecutively in 2014 and 2018





Moving towards a cashless society by speeding-up clearing processes of interbank payments and facilitating movement to non-cash-based payments.



Flagship Kigali Innovation City (KIC) initiative aiming to create over 50,000 jobs and generate \$150 million in ICT exports.



Partnering and willing to test out new innovations. First to launch use of Unmanned Aerial Vehicles for transporting medical packages.



Leveraging the ever-growing power of machines to provide comprehensive, immediate, universal, and personalized health care services.



Digital Acceleration Project to deliver access to mobile devices for 5 million citizens and digital identification to unlock opportunities in the traditional and digital economy.

