



Join us

Rwanda presents unique investment opportunities in the space sector. With robust government support, well-defined policies, and a growing pool of skilled talent, Rwanda is an ideal destination for businesses looking to invest in space technologies and services.

Investment Opportunities

- **Satellite Services:** Invest in satellite communication, remote sensing, and data analysis technologies that support sectors such as agriculture, disaster management, and environmental monitoring. Rwanda's conducive business environment presents ample opportunities for growth in the space sector.
- **Teleport:** Maximize your reach by leveraging our strategically located teleport—one of the few in Africa. Situated in Sub-Saharan Africa, near the equator, it provides optimal coverage and access to diverse, untapped markets across the region.
- **Research & Development:** Collaborate with universities and research institutions to develop new space technologies and innovations, shaping the future of space science and technology.

Be Part of Rwanda's Growing Space Industry:

We invite you to become part of Rwanda's burgeoning space sector. Whether you are looking to expand your business, invest in cutting-edge technologies, or collaborate with the government, Rwanda offers exciting opportunities within this dynamic industry.

For more information, scan the code



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Get to Know Rwanda's Space Sector





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The Rwanda Space Agency (RSA) was officially established in 2020 following successful initiatives by the Space Working Group and the launch of the first Rwandan Satellite, marking significant progress in the country's space program. RSA is dedicated to harnessing space technology to drive socio-economic development both in Rwanda and across Africa. Our primary objective is to utilize space to foster growth in key sectors such as agriculture, climate monitoring, telecommunications, and education. We aim to position Rwanda as a leading force in space technology on the African continent, contribute to the global advancement of the space sector, while building a robust space infrastructure that supports economic growth and strengthens global connectivity in the process.



Space Infrastructure in Rwanda

Rwanda's space infrastructure is evolving rapidly, and we are proud of the significant progress we have made. A key component of our infrastructure is the 9.3-meter ground station antenna, strategically located in Mbulire. This station plays a vital role in sat comms, linking Rwanda to global satellite networks. It facilitates the seamless exchange of critical data for both public and private sector use.



Rwanda's 9.3m Ground Station

Additionally, we are investing in the development of more space-related infrastructure and applications, including a geospatial hub and advanced research facilities, to further enhance Rwanda's presence in the global space industry.

Geohub applications

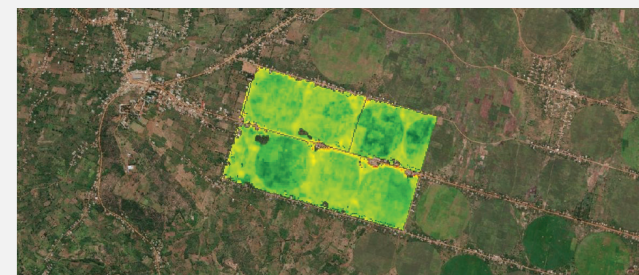
1 | Forest/Trees mapping in Rwanda



2 | Urbanization



3 | Agriculture



4 | Disaster management

