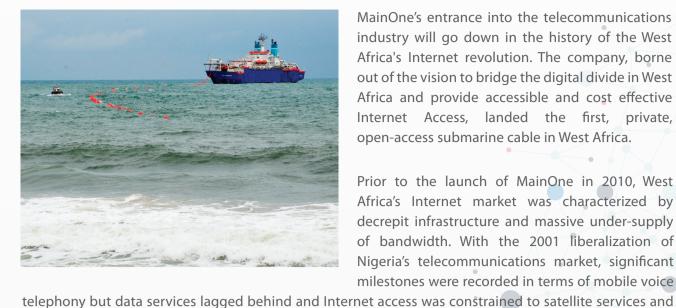




"While access to the internet is still patchy across the African continent, the last decade has seen great strides in improving telecommunications in the region"- BBC News 2020".



MainOne's entrance into the telecommunications industry will go down in the history of the West Africa's Internet revolution. The company, borne out of the vision to bridge the digital divide in West Africa and provide accessible and cost effective Internet Access, landed the first, private, open-access submarine cable in West Africa.

www.mainone.net

Africa's Internet market was characterized by decrepit infrastructure and massive under-supply of bandwidth. With the 2001 liberalization of Nigeria's telecommunications market, significant milestones were recorded in terms of mobile voice

Prior to the launch of MainOne in 2010, West

the government controlled and monopolistic SAT-3 cable for international connectivity.

the face of broadband in the region and has been a catalyst for the growth of broadband in the region ever since. \$240 million initial investment in 7,000 kilometers

submarine cable from Europe to West Africa. Crashed prices of wholesale international

bandwidth capacity by greater than 50% in Year 1 of operation.

Created a more competitive market through open access to the cable system for operators and ISPs.

Re-birth of the ISP Ecosystem across West Africa through partnerships with Swift Networks, VDT, Junisat, Visafone, ICSL, AfComSat, Spectranet, Cobranet, IPNX, Tizeti, NGCom, Surfline, and Blu Telecoms. By 2012, Nigeria was reported to have the highest

total number of internet users of any country in Africa.

POPS MainOne POP

FIBRE

- Partner POP
- Operational Subsea

- ■ Planned Subsea **Partner Network**

COUNTRIES MainOne Network

SUBSEA CABLE & TERRESTRIAL FIBRE MAP MainOne's entry into this market changed NIGER NIGERIA

The growth in Internet access has also facilitated the growth of the Technology start-up community and a Digital Ecosystem with MainOne deploying a fiber infrastructure in Yaba in partnership with the CCHub and Lagos State Government to further drive innovation. The company has worked with numerous

Today, the number of Internet users in Nigeria stands at 138 Million compared to 24 Million in 2008 and of this population, broadband penetration has grown to approximately 40% from less than 10% in 2010.

startups such as CCHub, Andela, Paga, Flutterwave, IrokoTV, Wakanow, Konga, Decagon, MEST, Kobo 360, to mention but a few.

Ghana, MainOne's investments have earned the company numerous awards on both local and international stages. Prominent of these awards are the DataCloud Africa Award for Excellence in Data Center (Africa) and Africa Cloud Service Provider of the Year, Nigeria's Presidential Enabling Business Environment Council (PEBEC)

With multiple and Points of Presence (POPs) across West Africa, service delivery to 10 countries, Tier III data centers in Nigeria, Ghana and Cote d'Ivoire, on-going expansions of its data center footprint in Nigeria and

Impact Award, Lagos Chamber of Commerce and Industry Award for Excellence in Broadband Infrastructure, NTITA Telecoms Wholesale Provider of the Year, Frost & Sullivan Best Practices winner for the Nigerian Data Center Customer Value Leaderships Award, Ghana Telecoms Awards: Telecom Wholesale Carrier of the Year and Nigerian Telecoms Awards: Broadband Company of the Year, among others.





but there is still a lot of work to be done.



African countries, numerous successfully executed projects MainOne has remained focused on its vision

10 years ago, MainOne started a journey to bridge the digital divide and connect West Africa to the world. Today, with an established culture, 500 employees, over 1,000 customers, service delivery to 10 West

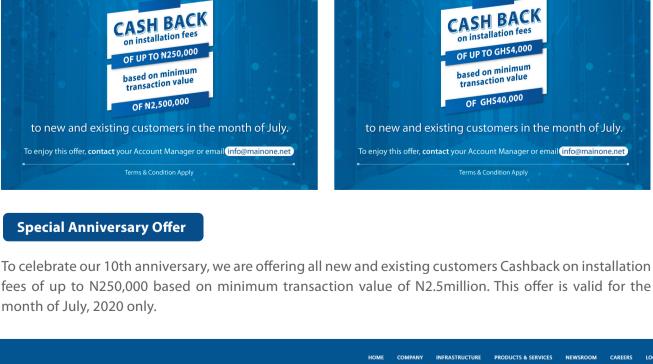
DATACLOUD AFRICA AWARDS 2019





FER MainOne is MainOne is To celebrate our 10th year anniversary, we To celebrate our 10th year anniversary, we will be offering will be offering

these past ten years. We are confident of continued positive impact over the next ten years as we continue to innovate and invest in digital infrastructure services to enable the digital economy across the region.





MainOne

