



Fiber Expert team inspect existing Route at New Amani Stadium.

To secure the connection between the user's client and the company's server, we apply and design VPN is based on communication taking place on Layer 2 and Layer 3.

COLOCATION SERVICES

The STM-1 frame. We provide space, power, cooling and connectivity. Colocation is charged per 1U, per half and full rack according to customer requirements.

VIRTUAL MACHINE SERVICES

We offer the best virtual server services for individual customers, SMEs as well as corporate customers.

INTERNET SERVICES FOR GOVERNMENT INSTITUTIONS

Allows access of huge amount of information over the internet. This will ease the following services; Communication, Information retrieval services, Web Services, Video Conferencing, etc.

IP-MPLS SERVICES

Technology which allows very fast switching of data. It delivers huge performance benefits as well as the flexibility. However, It allows companies to extend a LAN across vast distances thereby connecting remote offices as if they were conjoined.



WE ARE OPEN
MONDAY - FRIDAY
FROM 8:00AM- 10:00PM.

CONTACT US AT:

UNGUJA



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zictia

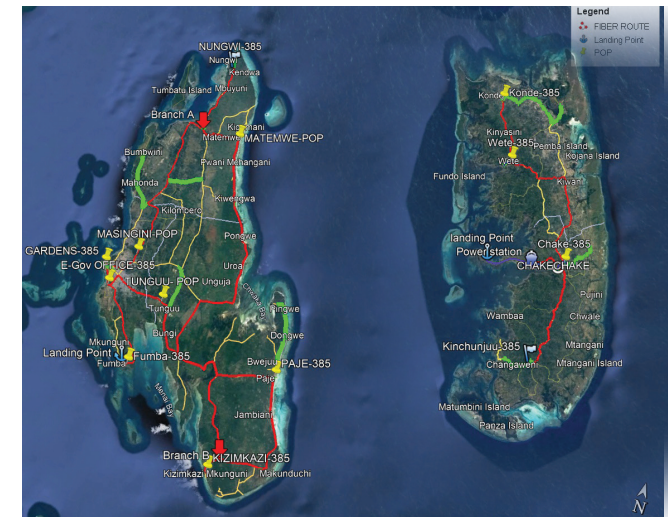


Mazizini, Zanzibar, Tanzania

PEMBA



Chake Weshu Tibirinzi, Kusini Pemba,
Zanzibartanzania.



ZANZIBAR FIBER ROUTES

INTRODUCTION.

Zanzibar Communication Corporation (ZICTIA) is established on 2023 by the **Act no 4 of 2023** for the mandate of managing **ICT Infrastructure**, Telecommunication Tower and Data Center so as to generate revenue and to provide affordable, Sustainable and Secured **ICT infrastructure** to the Public.

VISION

Elevating Zanzibar's Future: Investing in Cutting-Edge **ICT Infrastructure** for Unmatched Digital Transformation, Catalyzing Social and Economic Progress.

MISSION

Fostering Connectivity Excellence: By linking public and private institutions to the national fiber backbone, accelerating digitalization, enabling seamless **e-Government and e-Commerce** Services. Elevating service delivery to citizens and driving developmental strides.citizen and development.

OBJECTIVES

The objectives of the Agency shall be:

- Provide affordable, sustainable, secured and convergent **ICT infrastrusture** services delivery to the public.
- Improve and maintain the deployment of **ICT infrastructure** to economic development in Zanzibar.
- Enhance and improve the contribution of **ICT infrastrure** to economic development in Zanzibar.
- To conduct social and enviromental impact assessment for protection and solutions to possible hazaeds caused by the **ICT infrastructure** to public.

FUNCTIONS OF ZANZIBAR COMMUNICATION CORPORATION (ZICTIA).

- To maintain security of **ICT Infrastructure** that will provide conducive environment for the economic and social activity through the use of Digital Technology.
- Management and development of Zanzibar **ICT Infrastructure** and Data Center.
- Establish **ICT** connectivity to all government institution, internet service providers and telecommunication company.
- Revenue collection for digital service provided by the Clients and partners.
- To provide technical expertise and professional support for **ICT** users and service provider.
- Attracting local and Global Investors in **ICT** Infrastructure and Digital.
- Educational programs, collaborating with local Universities to level up talents and offer industrial experience.
- Promotions startup Youth/young generation involment in digital transformation.

ACHEVEMENTS.

Declaration of Zanzibar Digital Free Zone in **FUMBA** for **ICT Investments**

- Feasibility and Preliminary design of National Carrier Neutral Multi-Tenant, Tier3.
- Upgrading of existing National **Data Center**.
- Connectivity and penetration of **ICT Service** to public.
- Distribution of fiber back bone to all District in Zanzibar by **95%** and to the government institutions.



Data Engineers Perform Regular checks (Preventative Maintenance) at Zanzibar Tier III Data Centre.

OUR SERVICES

ZT & SFn Capacity Lease Service Reference We offers superior infrastructure and services operating to serve both local and International customers.

ZICTIA operates as a wholesale business concentrating on large capacity interfaces. Capacity services are provided only to Service Providers who are licensed by the Tanzania Communications Regulatory Authority (**TCRA**). The services are available in the following bandwidths.

- STM1 (155 Mbps)
- STM 4 (622 Mbps)
- STM 16 (2.5 Gbps)
- STM 64 (10 Gbps)
- Fast Ethernet FE (100 Mbps)
- Gigabit Ethernet GE (1024 Mbps)

VPN SERVICES

Forwading all network traffic to **VPN network**, which is where the benefits like accessing local network resources remotely and by passing internet censorship all come from.