



GLOBAL DATA SERVICES (GDS) S.A.R.L

Summary Profile

GLOBAL DATA SERVICES

- **GDS was founded to provide telecom operators in Niger and in West Africa regions with best, cost effective solutions and services.**



Mission Statement

“We are committed to support our clients in their projects through supplying the best-in-class Internet and interconnection services with the highest quality at affordable prices”



Goals and strategy

- **Our Goal is to focus on deliverables and to meet the target dates firmly.**
- **GDS has extensive experience in providing global Telecommunications services, which includes Satellite, Fiber and Wireless Communications, Telecommunications Tower Procurement and Installation, Network Design, NOC support, Site Surveys, Site Maintenance, Repairs, Installs, Moves and Changes, infrastructure development.**



Services offered to customers

- **GDS offers a wide range of products and services:**
 - **- IPLC**
 - **- MPLS**
 - **- Dedicated Internet Access**
 - **- Data center colocation and hosting services**
 - **- Remote site interconnections**

To maintain top standards of client service, GDS provides 24/7 customer support.



Services offered to customers

- **Mobile & fixed networks: Site Implementation & acquisition – turn key solutions.**
- **Selling equipment to operators (Towers, shelters, spiders, mobile equipment, generators...etc)**
- **Consultancy to operators and regulators in Africa (bids for new licenses,...etc)**
- **Providing State of Art Internet Solution and Fiber interconnection to our customers in Niger**



Services offered to customers

continue

- **Field expertise:** our qualified Engineering teams have years of hands-on experience in the telecom field installing, testing, commissioning and servicing Fiber and wireless systems.
- **Technology Experience:** our qualified teams have years of hands-on experience in the field servicing GSM, 3G, 4G, Microwave systems, DWDM, and OTN.



Scope of Services (turn-key)

Telecom Installation

- Radio equipment installation.
- Transmission equipment installation
- OTN design and optimization
- Core Network design and optimization

Telecom Commissioning

- Radio testing & Commissioning
- Transmission testing & Commissioning
- Site Integration

