



The Trusted Government Provider for  
Reliable Communications Technology



## FUNCTIONAL AREAS

Communications  
Logistics  
Stakeholder Engagement  
First Response  
Disaster Recovery  
Telecommunications Support  
Command and Control  
Law Enforcement  
Security  
Industrial Operations Support  
Oil - Gas - Energy

## NAICS CODES

517121 | 518210 | 517112  
518111 | 334210 | 517122  
518210 | 517111

## CERTIFICATIONS

FCC 0026280347  
Small Business  
HUBZone Small Business

## Veren Industries, LLC

4711 12th Avenue  
Brooklyn, NY 11219  
www.verenindustries.com

## US Offices

New York - New Jersey - Florida

## France Offices

Sophia-Antipolis - Paris

## POINT OF CONTACT

David Shak  
Sales Representative  
(646) 434-9852  
david.shak@verenindustries.com

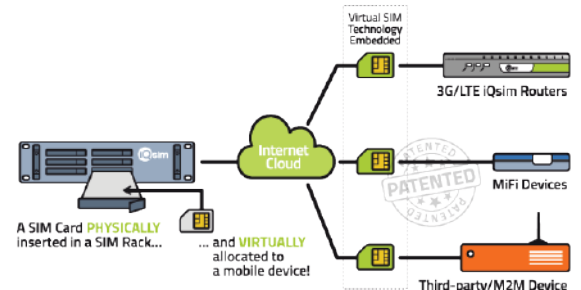
## COMPANY INFO

**Teltik and iQsim provide reliable communications services - even when other carriers go down.** Deploy patented routers in command centers, trucks, sensors, town halls, disaster areas and anywhere that needs data, voice, or text you can count on. Innovative algorithm technology, local data roaming, and pooled service plans mean you pay pennies for every dollar and retain end-to-end control of your communications environment.

Veren Industries is the exclusive government provider of Teltik and iQsim solutions. Veren is familiar with government procedures, requirements and standards to ensure seamless implementation.

## CORE COMPETENCIES

- Multi-Carrier Internet (Hardware and Software)
- Internet Backup
- Bulk SMS
- M2M/IoT Networks
- WiFi for Public Transit
- Virtual SIM Network
- Data Roaming in Support of Deployed Logistics
- Call Termination
- Card Swap



## DIFFERENTIATORS

### Assured Connectivity

- Intelligent connection to the **best available cellular carrier**, not limited to a specific carrier
- Automatic switch** to another network when one goes down
- Local connectivity offers **priority on networks** for better connectivity and faster speeds around the world
- Optional redundant **satellite connectivity**
- Static IP** preserves your recognized IP address across carriers for consistent connectivity without reconfiguration (e.g. security cameras)
- Multi-SIM aggregation**, combining multiple carriers to generate faster speeds in low-speed areas

## Global Anywhere Access

- **Auto roaming** gives you the best network in 200+ countries  
No need to purchase new SIM cards in **new countries**, with the option to provide your own SIMs
- Wifi router gives you **local connection** anywhere so you don't need to look for a nearby internet source
- Manage users, IP addresses, VPNs and activate/suspend service **remotely**
- Assets can **remotely communicate** over data, voice, and text, simulating presence in another country
- Perfect for deployments such as **remote sensing, first response** and logistics

## Cost Savings

- Reduce downtime to almost zero, saving Forbes' estimate of **\$5,600 per minute** during an outage
- Pay for **1 service plan** instead of 3+ for multiple networks within the country
- Access **multiple countries** and **multiple networks** within each country using 1 SIM card
- Remote VPN control saves you from having to send technicians onsite at **\$150-\$500+ per visit**, allowing valuable engineering assets to remotely configure edge devices without requiring travel
- Leverage **less-expensive personnel** to operate the easy-to-use systems
- Pay pennies instead of dollars for each **gigabyte of data**
- **Bulk SMS** discounted rates

## Anonymity

- Dynamic **SIM card swapping**
- **Non-attributable** SIM cards
- Routine **VSIM swap**
- VPN **secure connections**
- Mobile data proxies allow you to remotely **access data via any node** in your deployment
- Capability to dynamically **swap the digital fingerprint of routers**, including the IMEI, subject to jurisdictional compliance

## Robust Virtual Support

- Simple **plug-and-play deployment**
- **24/7 tech support** with engineers on staff
- **End-to-end network support** - no more being bounced between router vendors and service carriers
- Complete **onboarding and training** with optional onsite training available

## PAST PERFORMANCE



### UN Force in Mali

Voice/SMS solution with remote SIM capability for private communication between forces



### Belgium Defense

Private voice communication network through gateways deployed to 49 sites



### African Development Bank Group

Voice calls between AFDB sites in Africa for cost-saving benefits



### Verizon

Global connectivity and carrier testing



US Army Corps of Engineers



United States Department of Agriculture

ANDERSEN CONSULTING

alcatel NORTTEL

