

## EDGE TECHNOLOGY FOR THE FUTURE

# ABOUT US

- Dalet Access Labs (“DAL” or “Dalet”) is a leading smart infrastructure developer focused on creating smarter, safer and sustainable communities through strategic partnerships with the public and private sectors.
- Our Network As A Service (“NaaS”) platform is the backbone for innovation, economic and social development.
- We bridge the digital divide by making critical infrastructure technology available to unserved, underserved and under-resourced communities.



## Client Centered

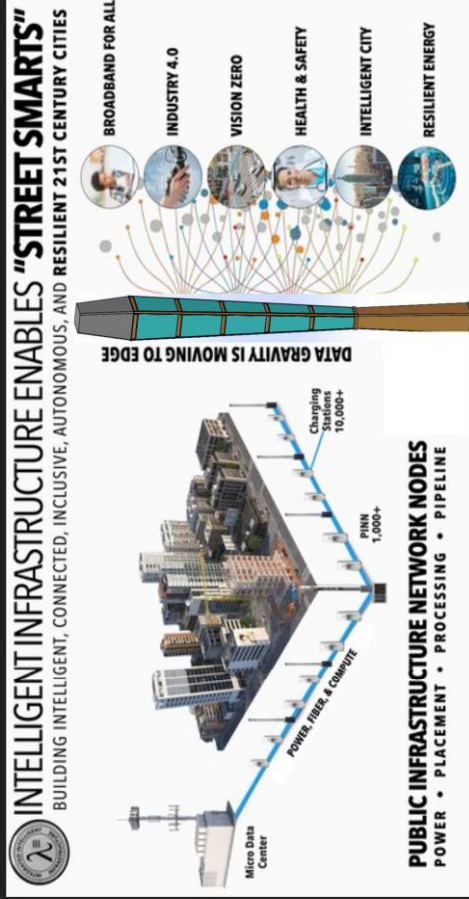
- Affordable and within budget
- Sensitive to political and legal complexities
- Value added development, attracts businesses, residents and boosts property value

## Solution Oriented

- Addresses core socio-economic needs
- Within scope for local and state government capital plans
- Improve public safety and other key services

## Innovative

- Intelligent infrastructure that brings digital transformation
- Foundation for smart cities and the future of connectivity



# What We're Building

## What we build

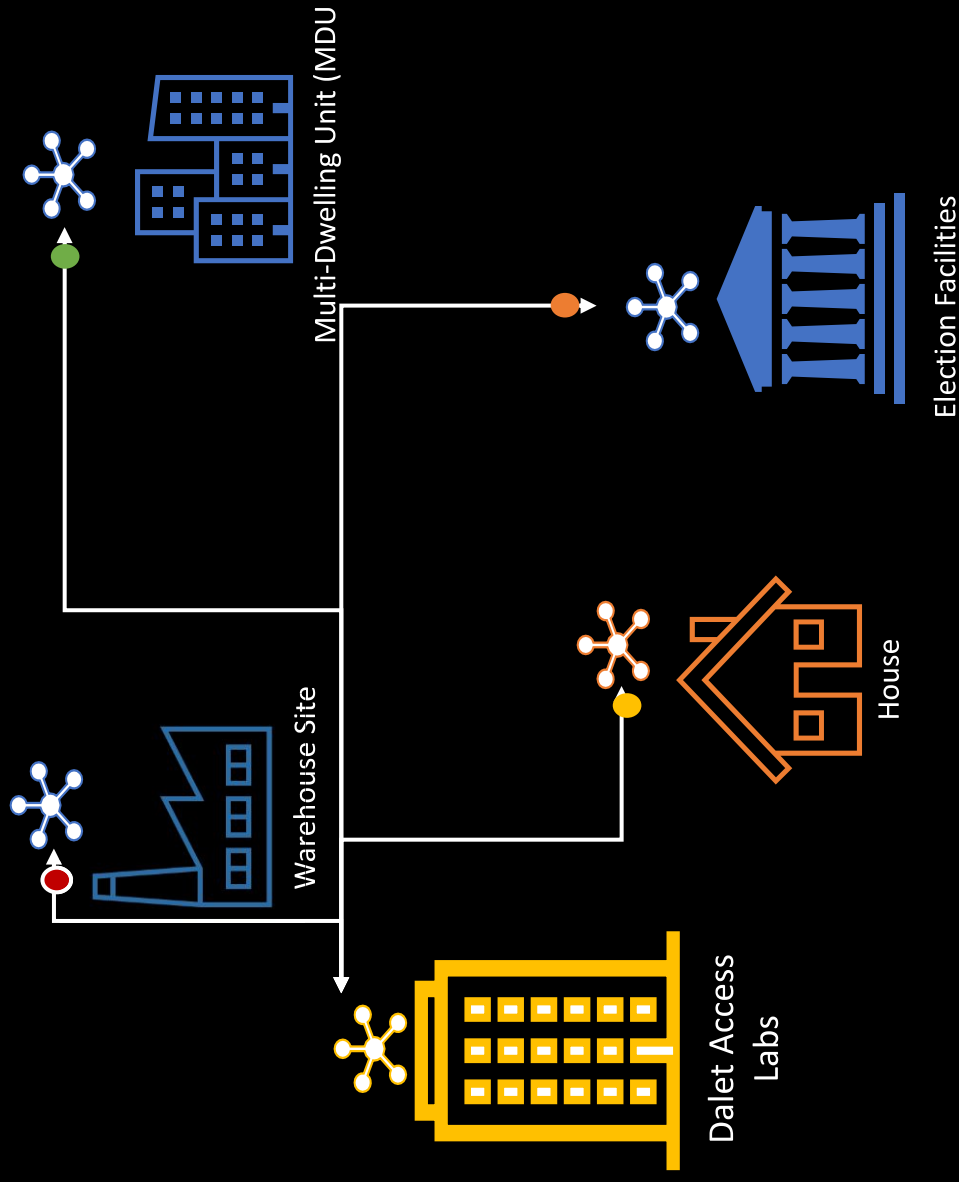
- A Public Infrastructure Node Network (PINN) platform
- That is a sensor-based platform with cohesive edge High-Performance computing.
- And leverages laser based Free Space Optics (FSO) with zero Radio Frequency (RF) emission.

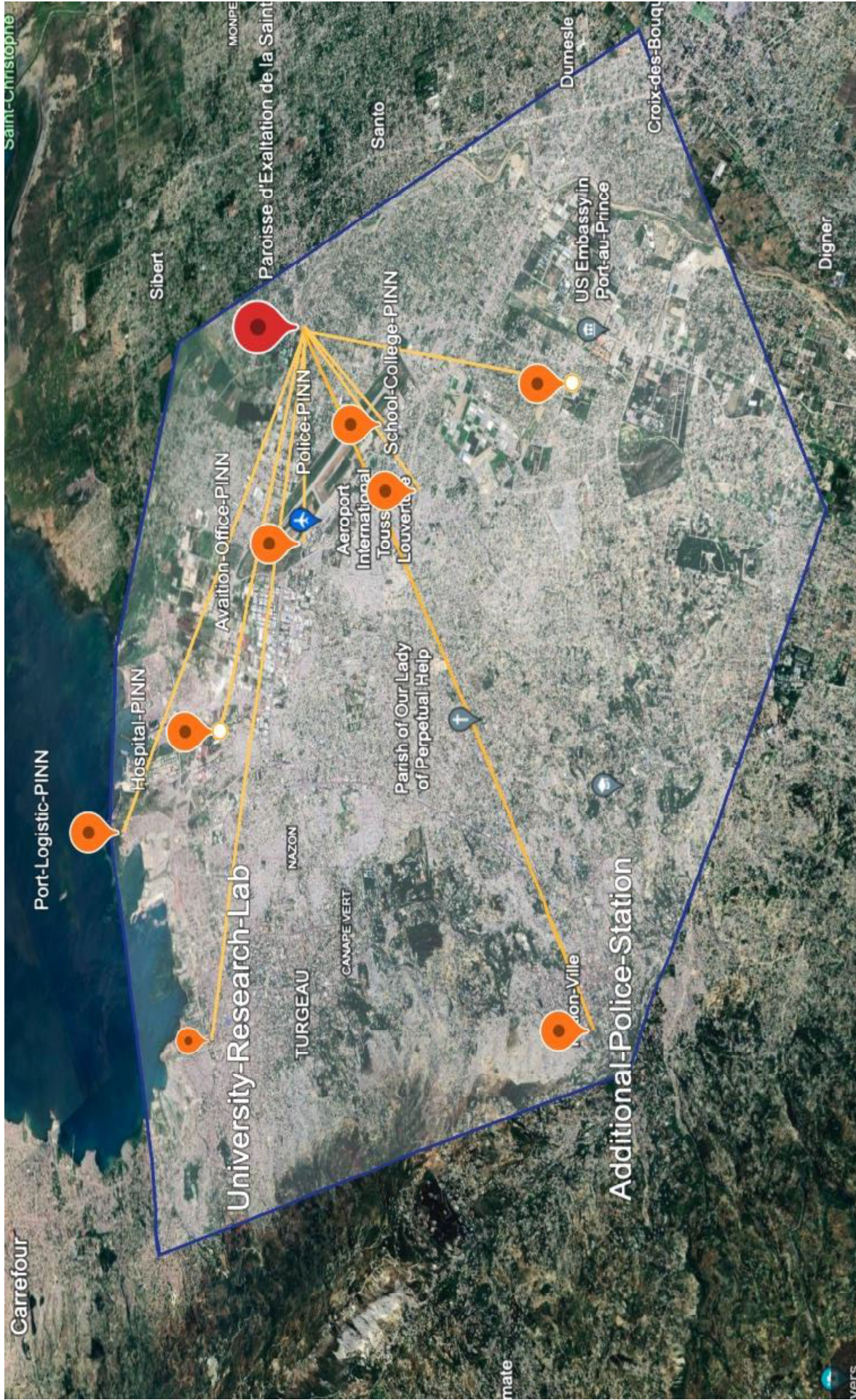
## How we build

- By designing through the utilization of high-resolution digital surface and terrain module imagery.
- To build a platform that extends the reach of Fiber while providing increased speed, security, and efficiency.
- To enable optimal survivability against electromagnetic pulse (EMP) attacks with a microgrid power source

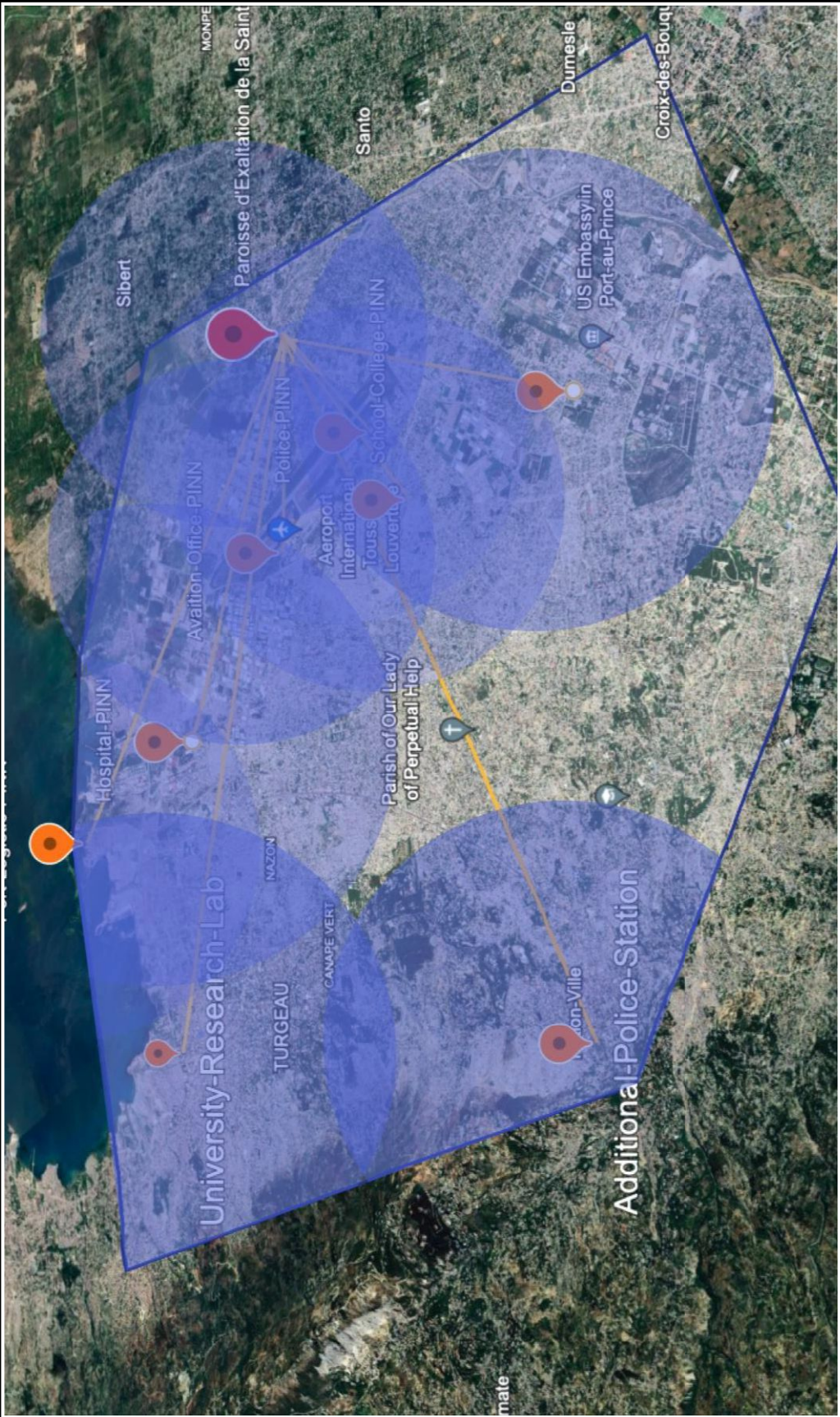
## Why we build

- To meet critical infrastructure requirements
- To provide data security and integrity
- To extend the function of existing Fiber
- To provide low latency seamless device connectivity, no network congestion, and zero RF jamming
- To enable the support of future AI driven innovative technology

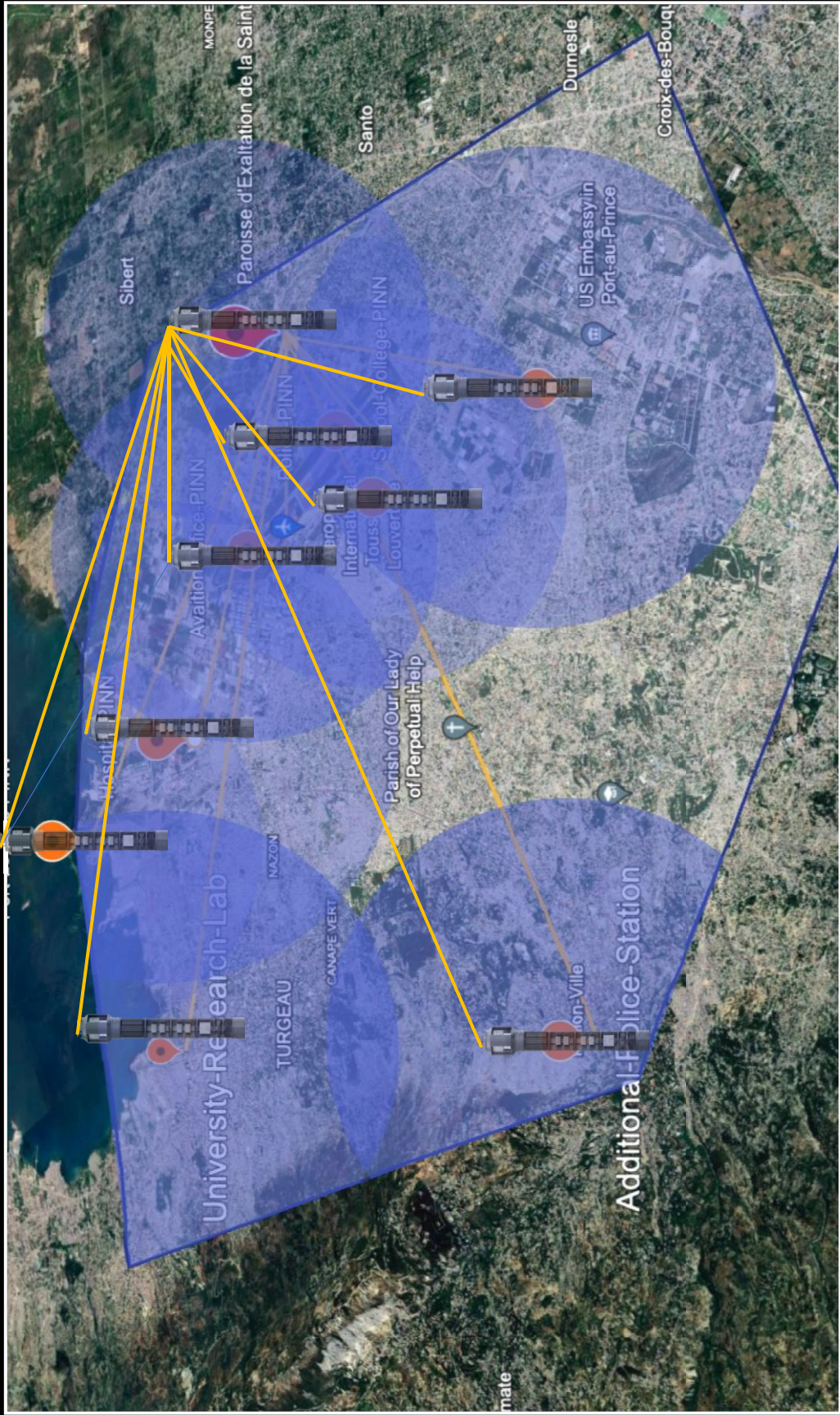




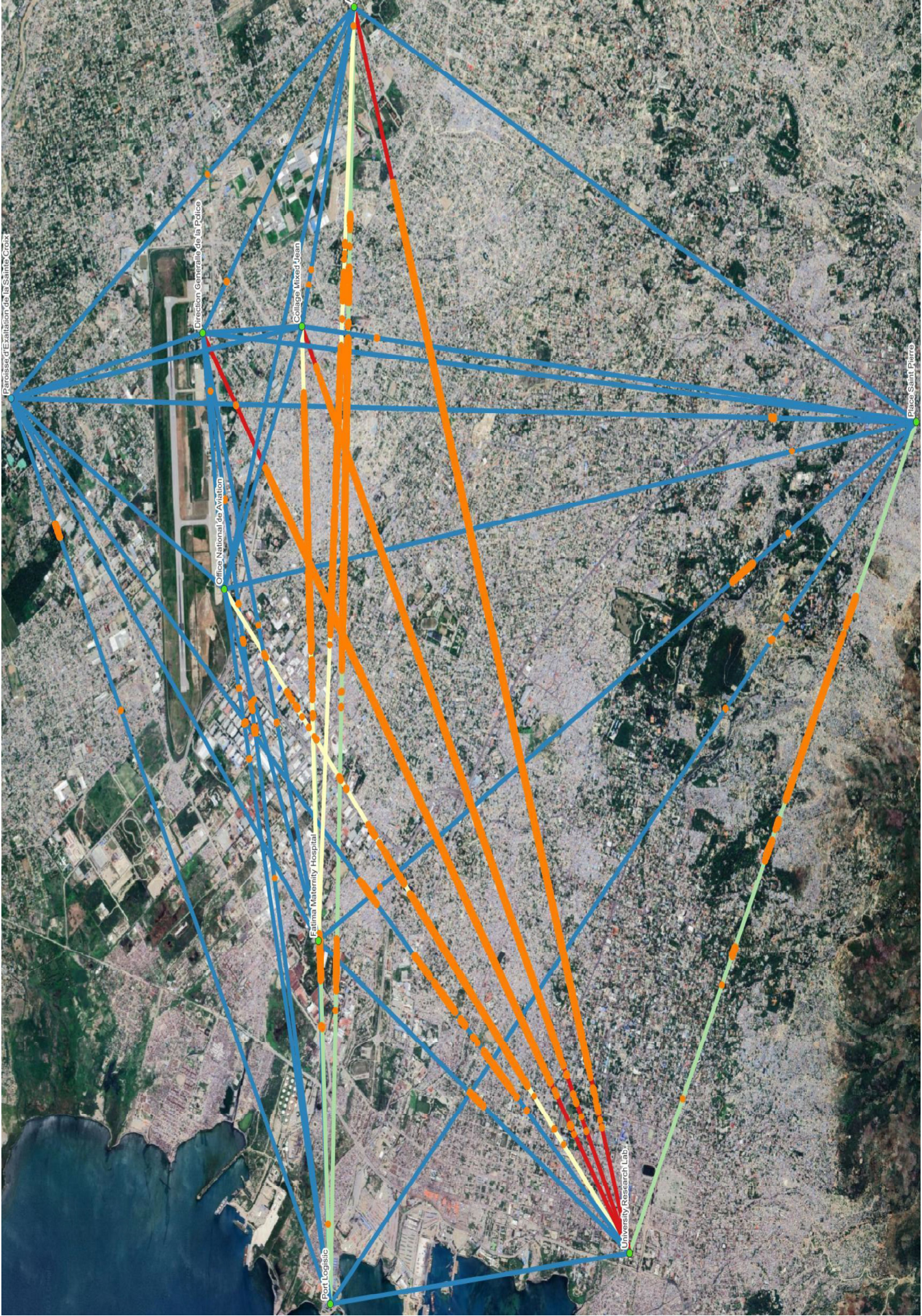
# HAITI PUBLIC INFRASTRUCTURE NETWORK NODE PLATFORM (TRANSFORMATION)



HAITI PUBLIC INFRASTRUCTURE NETWORK NODE PLATFORM COVERAGE (TRANSFORMATION)



HAITI PUBLIC INFRASTRUCTURE NETWORK NODE PLATFORM PINNs(TRANSFORMATION)



# GRAPHED ALGORITHM FABRIC CALCULATION

# Technology Portfolio

## Medical Lab in Cellphone

- Detect and trigger neutralization to bioactive substances (bacteria, viruses and other pollutants)
- Track propagation and mitigate harmful effects of emergent airborne threats: likely to emerge in pandemics certainly to follow Covid-19
- Availing aroma-therapy and olfactory information exchanges to social media.

## Lost-and-Found App: CynthiApp

- Paris Olympics
- Super Bowl
- Teleworking
- Instant global product

## Drone-Assisted: Security

- Trump's incident
- Kidnapping in Haiti & Africa
- Search and Rescue in U.S.
- Building inspection | Site surveying

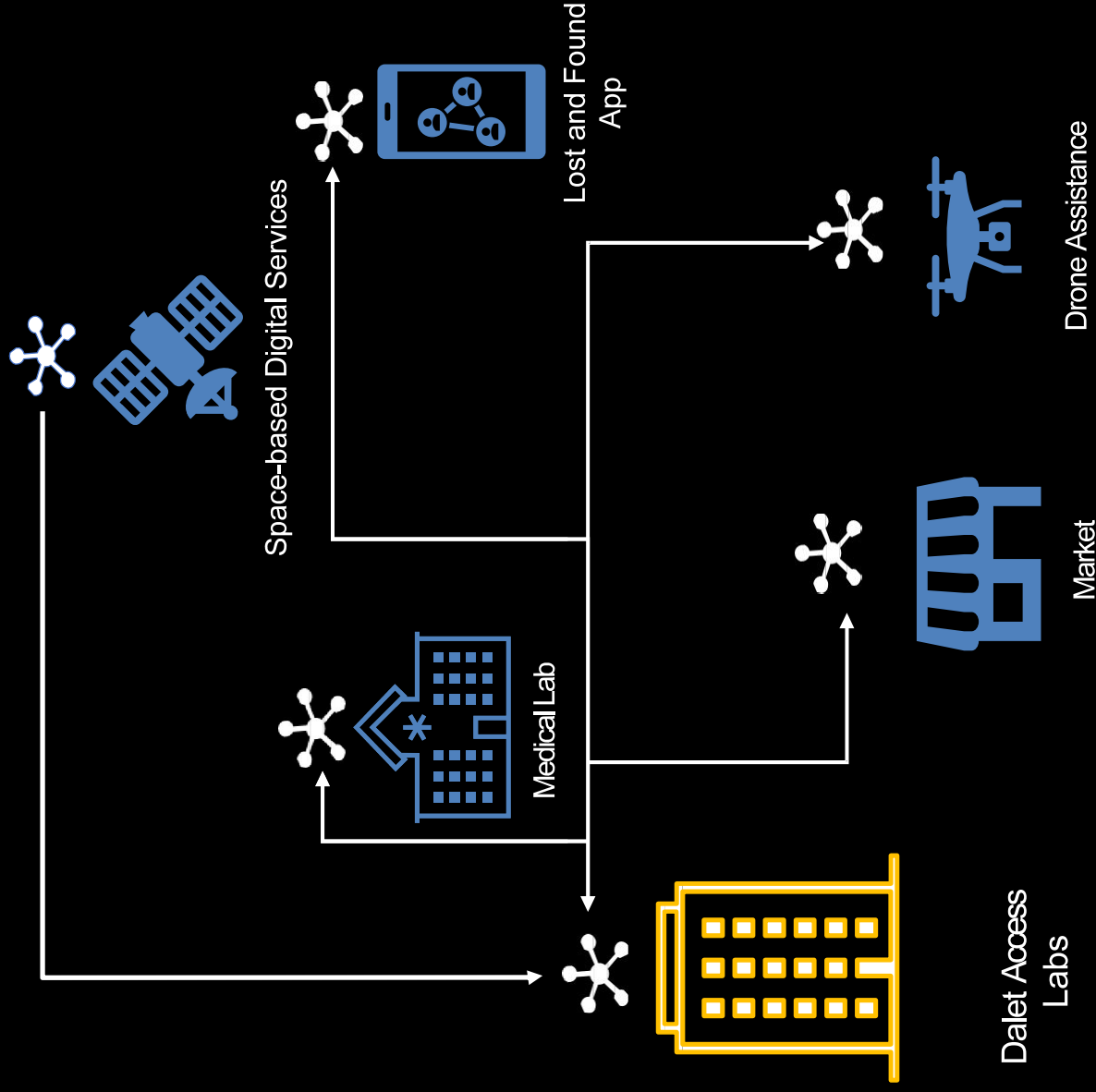
## Virgin African Union Market

- 1.6 B customer base
- AI opportunities: endless
- Competition very low
- Insider's access to this market

## Space-based Digital Services

- New Facebook
- Interstellar Id
- Ad Vita social space

[www.interstellium.space](http://www.interstellium.space)





# What We Provide

## We Build a Transformational Low-Latency Edge Platform



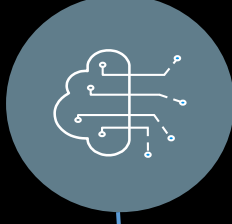
### LOW-LATENCY HIGH-SPEED BROADBAND

Affordable Residential/Commercial OpenRoaming platform to reach EVERYONE



### RESILIENT GRID CRITICAL PLATFORM

Customized Platform designed by geography according to public needs that offers affordable, scalable and customizable Managed Network Services for businesses that securely automates data with fast and adaptive processing capabilities.



### IoT/IloT

IoT Gateway, Asset location and protection to connect software and hardware on a decentralized High-performance computing with enhanced applications management, asset linking, and tracking capabilities that go all the way to the edge

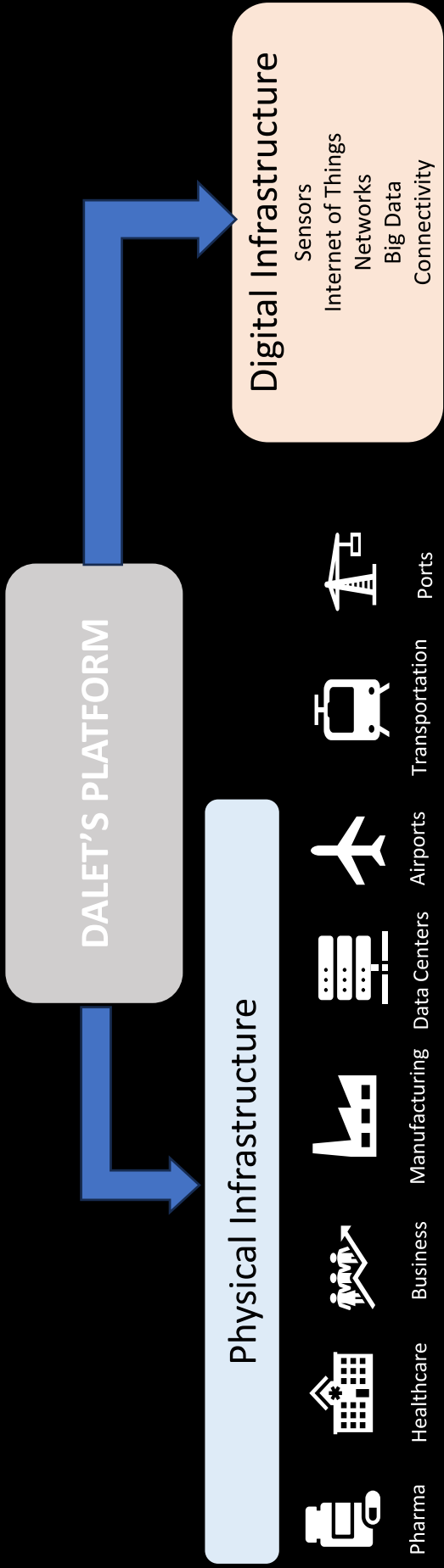
### CYBERSECURITY

Artificial Intelligence (AI) connected protection and access control at competitive rates that provides enterprise-wide Zero-Trust security of critical infrastructure, applications, networks, cloud, and Internet of Things (IoT) capabilities that protect the data and integrity of all connected devices



Dalet Access Labs  
WE MAKE TECHNOLOGY ACCESSIBLE

# OVERVIEW OF SMART INFRASTRUCTURE



## Physical Infrastructure

- Pharma
- Healthcare
- Business
- Manufacturing
- Data Centers
- Airports
- Transportation
- Ports

## Digital Infrastructure

- Sensors
- Internet of Things
- Networks
- Big Data
- Connectivity

## 5 Key Verticals



### Education

The Dalet Platform provides reliable broadband connectivity that enables students and teachers access to utilize next generation Virtual Reality(VR) and Augmented Reality (AR) learning technology in the classrooms.



### Security

The Dalet platform offers Cybersecurity services that adheres to the global cyber and data security policies and procedures which would allow Haiti to become the new technical support hub or call center destination.



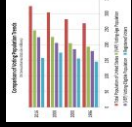
### Supply Chain

The Dalet platform provides asset and logistic services through our Internet of Things services that allow business and government entities to keep track of their assets in real time.



### Data Management

The Dalet platform offers Network Management services that allow us to securely manage election data being captured and provide real-time progress reports.



Dalet hires and trains local resources to help in the deployment of our Network as a Service platform.



# Contact Information

Dalet is Connecting Communities

Are You Connected?

Contact Information  
Please direct all inquiries to:  
  
Odion Edehomon  
(408) 355 – 8123  
  
Odion.Edehomon@daletaccess.com  
Co-Founder/Chief Executive Officer  
  
Dalet Access Labs  
<https://daletaccess.com>

Dalet Access Labs - Confidential and Proprietary