# THEORY of **CHANGE NetOne**

#### What is the problem we are trying to solve?

Low rates of internet connection in Angola due to lack of telecom networks and infrastructure

#### What do we invest into the project?

# Inputs Project design and engineering Hardware and software Know-how and expertise Highly trained staff settings Logistics services

#### What are we doing to bring about change?

# **Activities**

Network configuration Installation of transmission antennas

Brand creation and launch

Hardware import

Software development and

Establishment of sales points

Equipent sales

Internet service provision

Post-sale customer service

Service management

#### **Beneficiaries**

Telecommunications users: individuals, households, businesses, public institutions

# **Stakeholders**

Angolan Central and Local Government Telecommunications companies Schools, public institutions, private businesses, end users

# What will change in the short term?

# **Outputs**

New wi-fi network of voice and data communications using WinMax (micro-wave) technology

Broadband internet service accessible in areas unserved by telecom infrastructure

Low cost and easy-to-use technology available to public

### What are the wider benefits we work to achieve?

#### **Outcomes**

Increased number of people accessing telephone and internet service nationwide

Possibility for internet users to connect in previously unserved areas

General improvement in the auality of communications provided in the country

Increased opportunities for social, learning, cultural and leisure activities for a broader part of the population

Increased business opportunities provided by internet access

Higher efficiency and quality of public services

Improvement of teaching quality

## What is our purpose / long term change?

#### Impact

Promote social inclusion and cohesion through the areater access to information and communication technologies