# THEORY of CHANGE

#### **Eletco Elevators**

## What do we invest into the project?

#### Inputs

Design and engineering

Construction / installation methodology

Equipment and materials

Regen technology

Logistics services

Hardware and software

Know-how and expertise

Highly skilled professionals

Training capacity

## What are we doing to bring about change?

#### **Activities**

Design and management of electromechanical projects

Import, sale, order and full installation of new elevators (including regen technology) escalators and electromechanical systems in residential, commercial and industrial buildings, including shopping malls, airports, clinics, underground parking and oil platforms

Preventive maintenance, repairs, modernizations, and improvements of elevators

Service quality control

## What will change in the short term?

#### **Outputs**

Increased number of buildings with functional and efficient vertical transportation facilities

Decreased failures and breakdown periods of the elevators

Optimized use of the elevators towards energy efficiency

Skilled local workforce for elevators' installation and maintenance

## What are the wider benefits we work to

achieve?

#### Outcomes

Increased safety and perception of safety in mobility inside the buildings

Decreased accidents related to falls on stairs

Decreased tiredness and increased comfort for buildings' residents, workers, visitors and service users

Increased accessibility for people with reduced mobility, specially in hospitals and clinics

Increased efficiency of businesses and institutions due to better mobility to and from the offices and energy savings

Lack of authorized services for elevators installation, maintenance and management in Angola makes it's use not reliable, unsafe and not optimized, specially in Luanda - a city with a recent construction boom of residential and office buildings

What is the problem we are trying to solve?

### What is our purpose / long term change?

#### Impact

Improve the mobility inside modern buildings, through a reliable and safe use of elevators

Optimize the use of land by functional vertical construction and vertical transportation

Introduce new standards of quality and engineering expertise to the Angolan market

#### **Beneficiaries**

Resident households of the buildings
Private companies
Public institutions
Companies and institutions' workers, visitors and service
users

#### **Stakeholders**

Angolan Central and Local Government Private companies and public institutions' suppliers, clients, partners, workers, visitors and service users