

SUSTAINABLE
and INTELLIGENT
DEVELOPMENT
of the TERRITORY

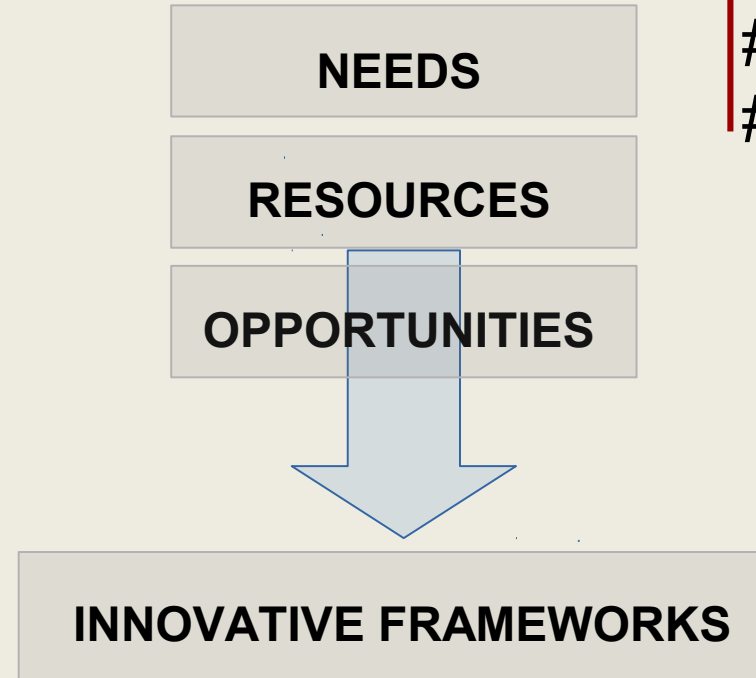


#identity
#innovation
#intelligence

SMART
VILLAGES



NEW DEVELOPMENT MODEL



#identity
#innovation
#intelligence

SELECTING PRIORITY ACTION AREAS

TOURISM

NATURAL
CULTURAL
INDUSTRIAL
HERITAGE
ECOTURISM

PEOPLE

E-HEALTH
VIDEO SUPPORT
LEARNING
ENTREPRENEURSHIP

ECONOMY

AGRO-FOOD AND
FOREST INDUSTRY
DIGITAL ECONOMY
INTELLIGENT
PRODUCTIVE AREAS

ENVIRONMENT

LIGHTING
WATER
WASTE
MOBILITY

WE PROPOSE MOTOR PROJECTS GENERATING ENTREPRENEURSHIP AND EMPLOYMENT

SMART TOURISM

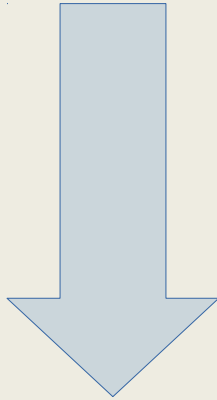
REMOTE
VIDEOSUPPORT
FOR THE
ELDERLY

SUSTAINABLE
AND
INTELLIGENT
PRODUCTIVE
AREAS

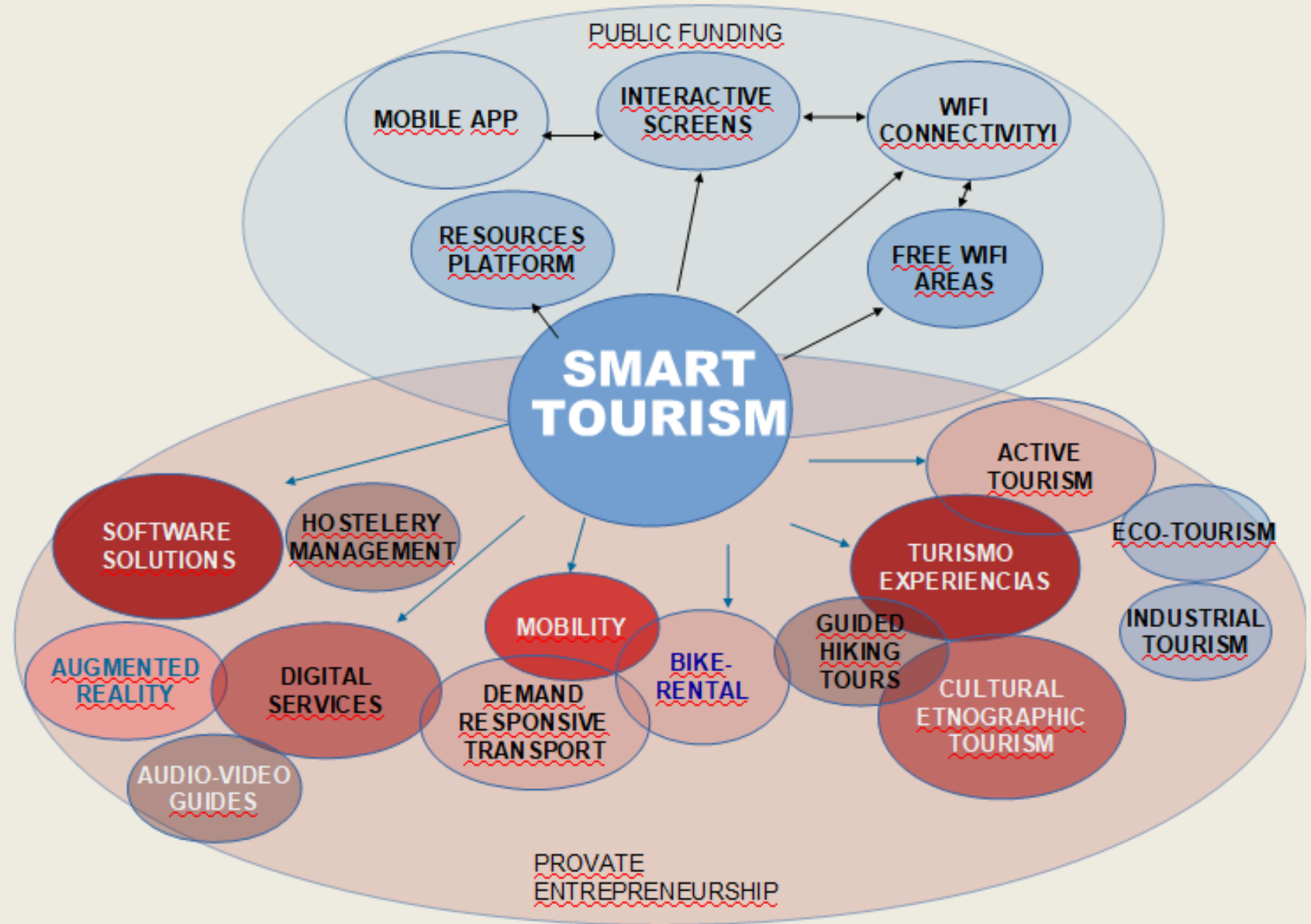
LIGHTING
RENEWAL

SMART
MANAGEMENT
NETWORK

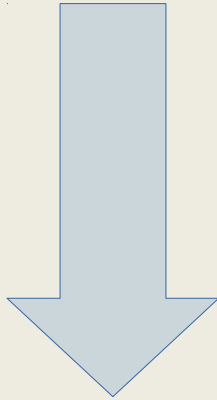
SMART TOURISM MOTOR PROJECT



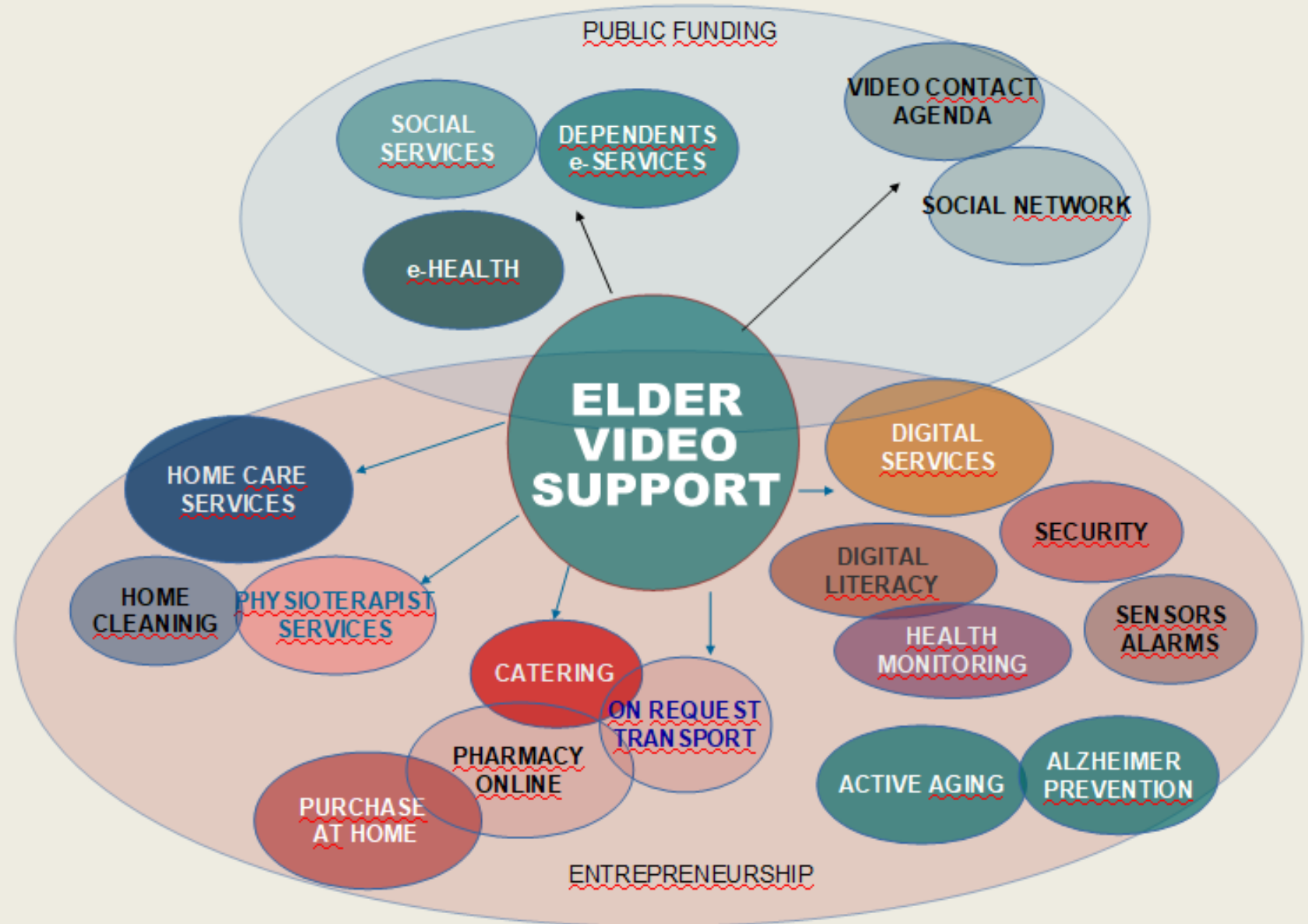
GENERATING
ENTREPRENEURSHIP
ENVIRONMENT

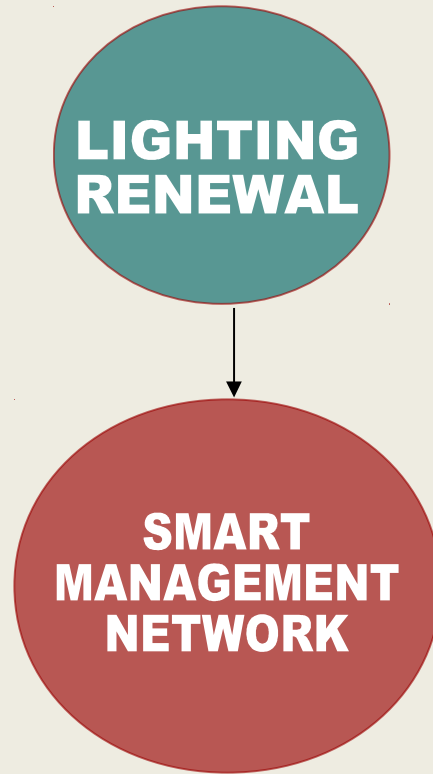


ELDER VIDEO SUPPORT MOTOR PROJECT



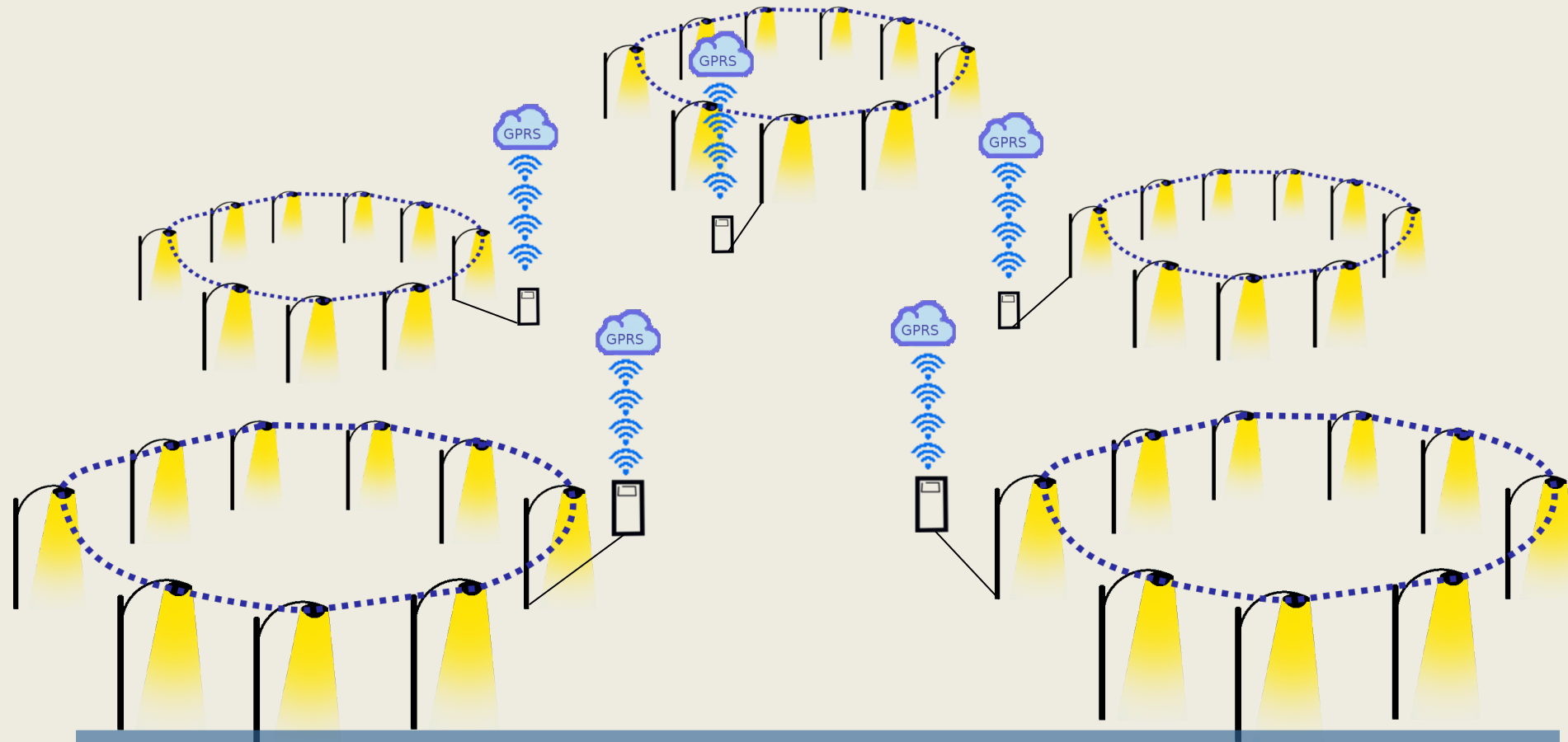
**GENERATING
ENTREPRENEURSHIP
ENVIRONMENT**





The renewal of public lighting is a great opportunity for the generation of open municipal communications networks providing the needed connectivity for all the Motor Projects

CONVENTIONAL LIGHTING REMOTE MANAGEMENT



The conventional lighting telemanagement solutions:

- They are based on proprietary mobile telephony solutions (GPRS)
- They have monthly telecommunications costs
- They serve exclusively for remote lighting management

ZWIT PROJECT – SMART MANAGEMENT NETWORK

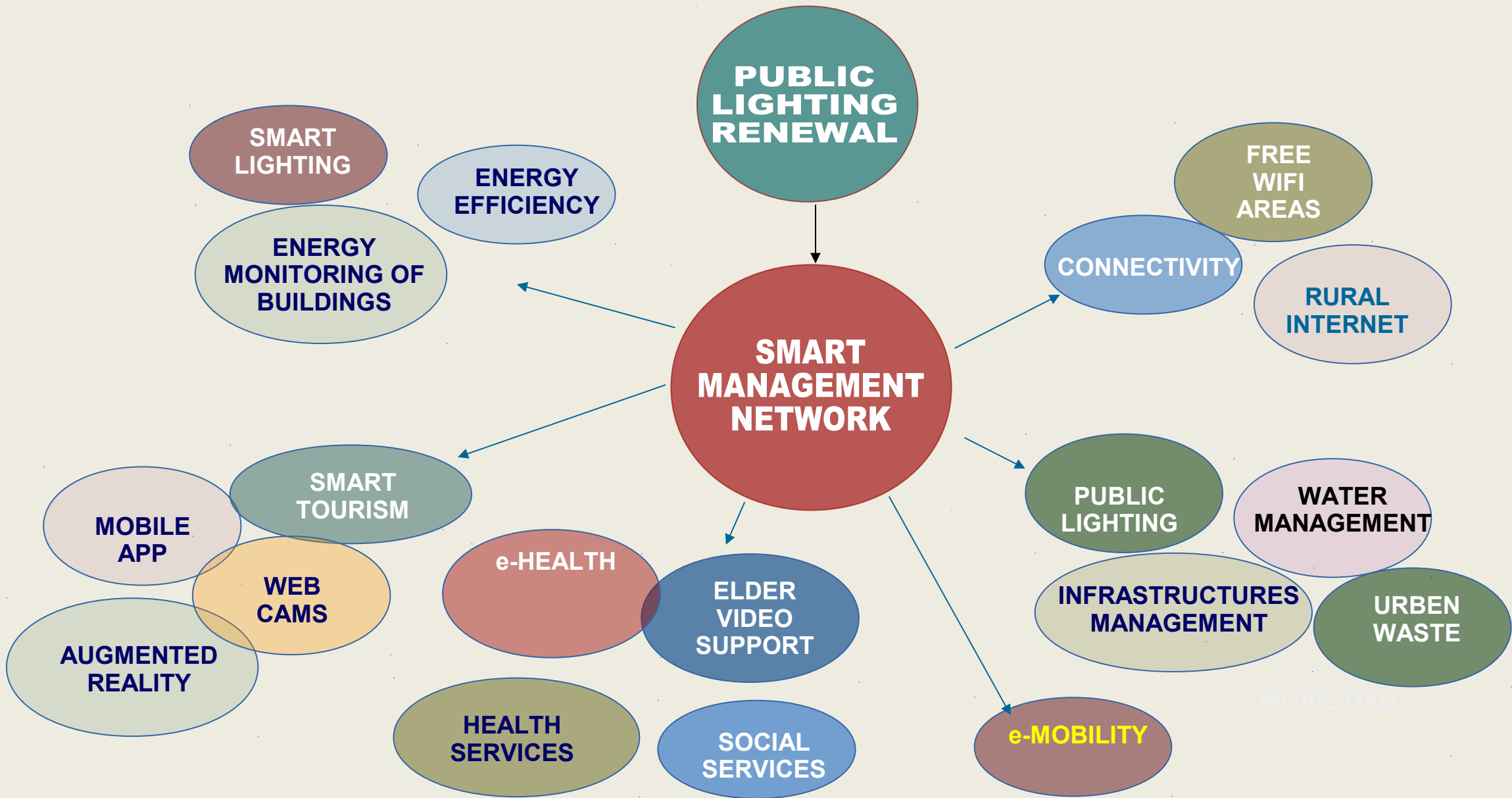


The Smart Management Network of Zwit Project:

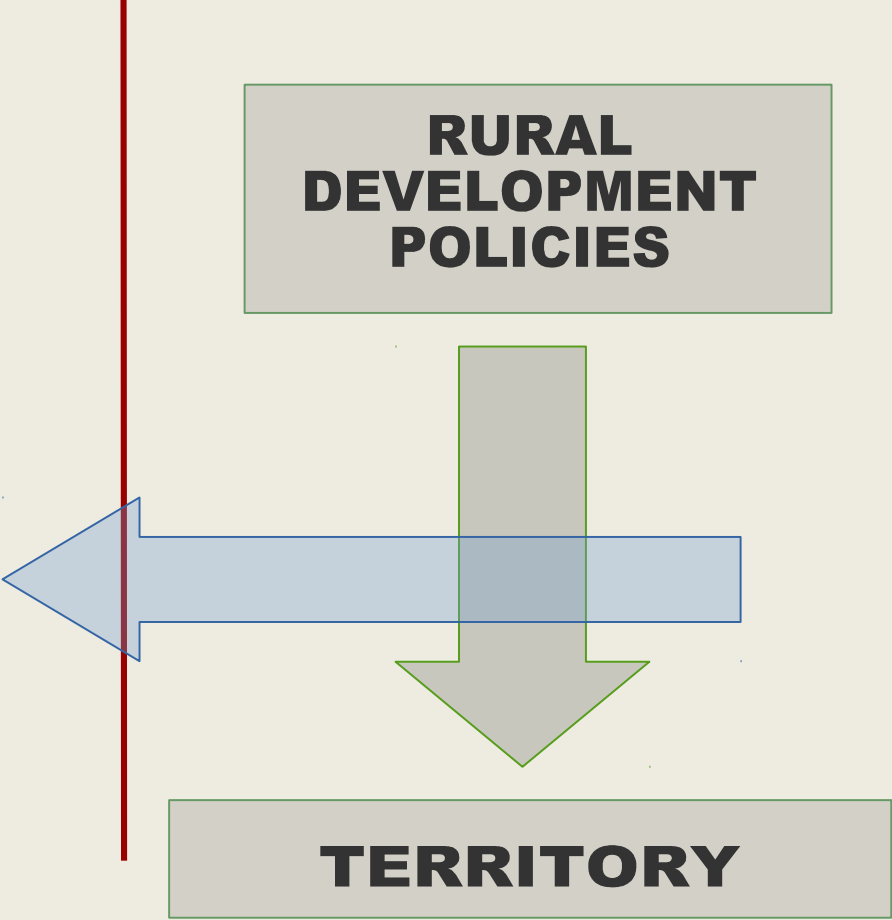
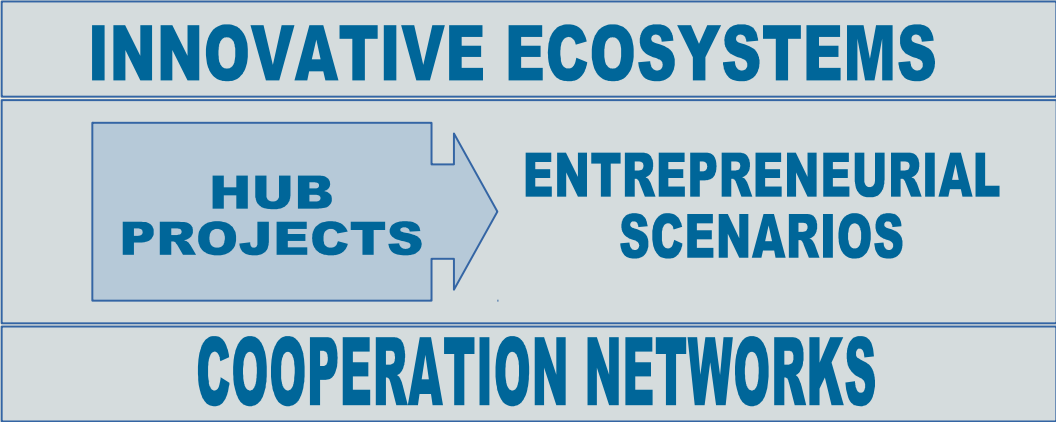
- It's based on WiFi & ZigBee open solutions
- Offer new services to citizens
- Allow remote management of other municipal infrastructures
- They do not have monthly telecommunications costs

WiFi links can reach more than 20 km, extending fiber optic connectivity to remote rural areas



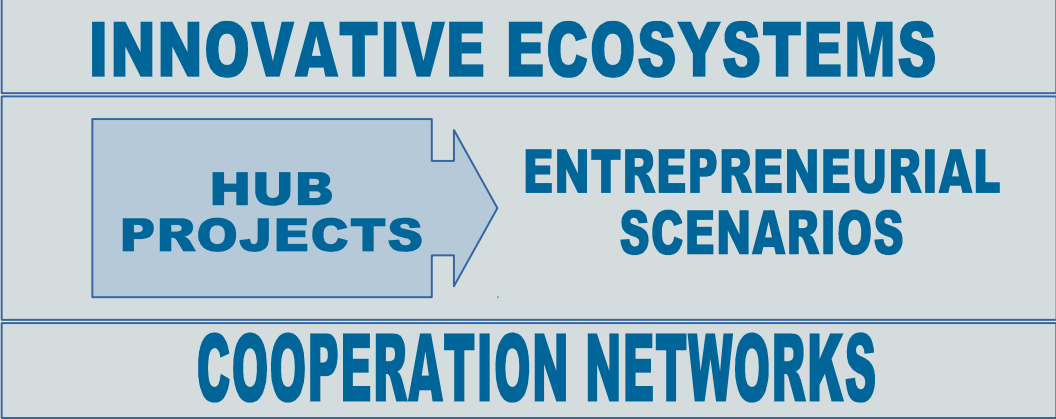


NEW DEVELOPMENT MODEL



#identity
#innovation
#intelligence

NEW DEVELOPMENT MODEL



#identity
#innovation
#intelligence

