Smart and Convenient Living Solutions

"No building or city, street or park, too big or too small for our solution"

What We Offer

By providing **Solar Power** or any **Alternative Green Power** to your area or community, we provide you advanced automation and sustainable solutions with LED lights to power our connections with **Security Camera** and **Wi-fi** in one robust system.

Our Smart Hub allows user to control and monitor from one single app. In most cases we offer **FREE Wi-fi** if your community qualifies.

The key is changing the way you use Power, and your switches to adopt with Smart Hub App system that incorporates the whole system. Don't worry we will provide you **LED lights for FREE**. But, you have to pay your electric consumption, of course. We promise to save you, at least, 15% from your current electric bill. We just want you to be "Green"

Command Center will be established at the center your choice and is connected to the nearest Municipal or City Hall as its Points of Presence. Its buffer it with robust Mbps pipe connected to its Regional Point-of-Presence to achieve Fast and effective easy access.

We use our Proprietary apps but the bandwidth of the Regional Point of Presence is the core of the aggregated bandwidth which we use to be 99.5% reliable and fast.

Our System is built on a new sensor network by taking advantage of updgrade outdoor energy-efficient System, to deliver FREE global database of information that allows us to manage and understand environment for productivity, efficiency and security.

Purpose and advantage:

In addition to what is already obvious which is the electric savings from the Green Energy and the LED Lights, the massive information that the internet provides which virtually replaces libraries and every information desks can be used in public market, public parks, hospitals and schools. By using Viber, Skype and Facebook you can be proud to connect your citizens to the people they live in and any communities all over the world.

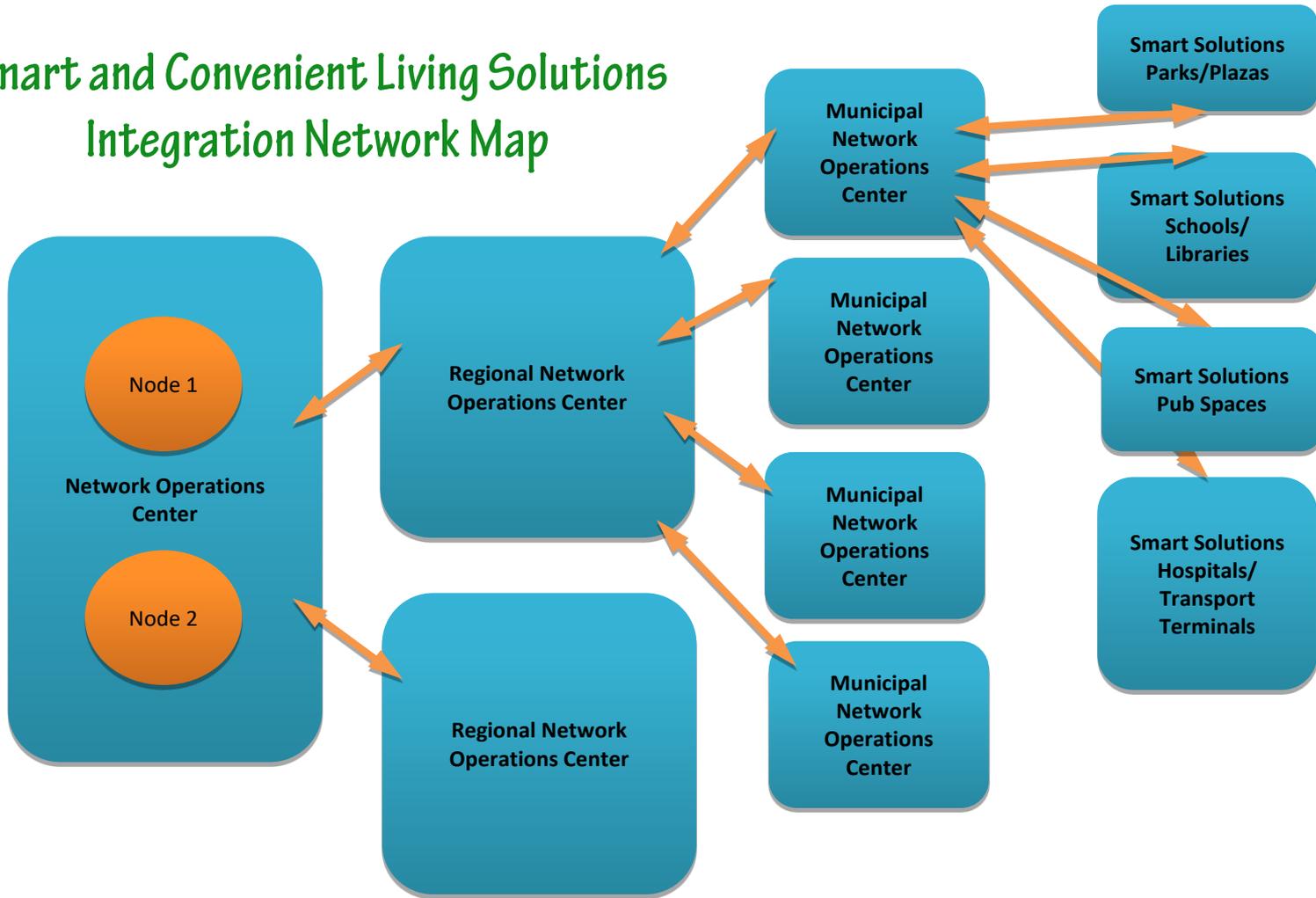Cities & Towns   Commercial centers   Campus etc.

Ours is controlled by our proprietary Software Platform where we analyze and manage data in real time.

Our Saving-energy feature allows you to schedule lights to switch on and off.

Our app can track home temperature and adjusts the air-con's temperature accordingly. equipment and services are offered to improve quality of life.

Smart and Convenient Living Solutions Integration Network Map

Network Operations Center
- Node 1
- Node 2

Regional Network Operations Center

Regional Network Operations Center

Municipal Network Operations Center

Municipal Network Operations Center

Municipal Network Operations Center

Municipal Network Operations Center

Smart Solutions Parks/Plazas

Smart Solutions Schools/Libraries

Smart Solutions Pub Spaces

Smart Solutions Hospitals/Transport Terminals

High Speed & Real-Time Distributed intelligence software, Cloud Based platform with Open API, High Data Security and Privacy is our ecosystem application.
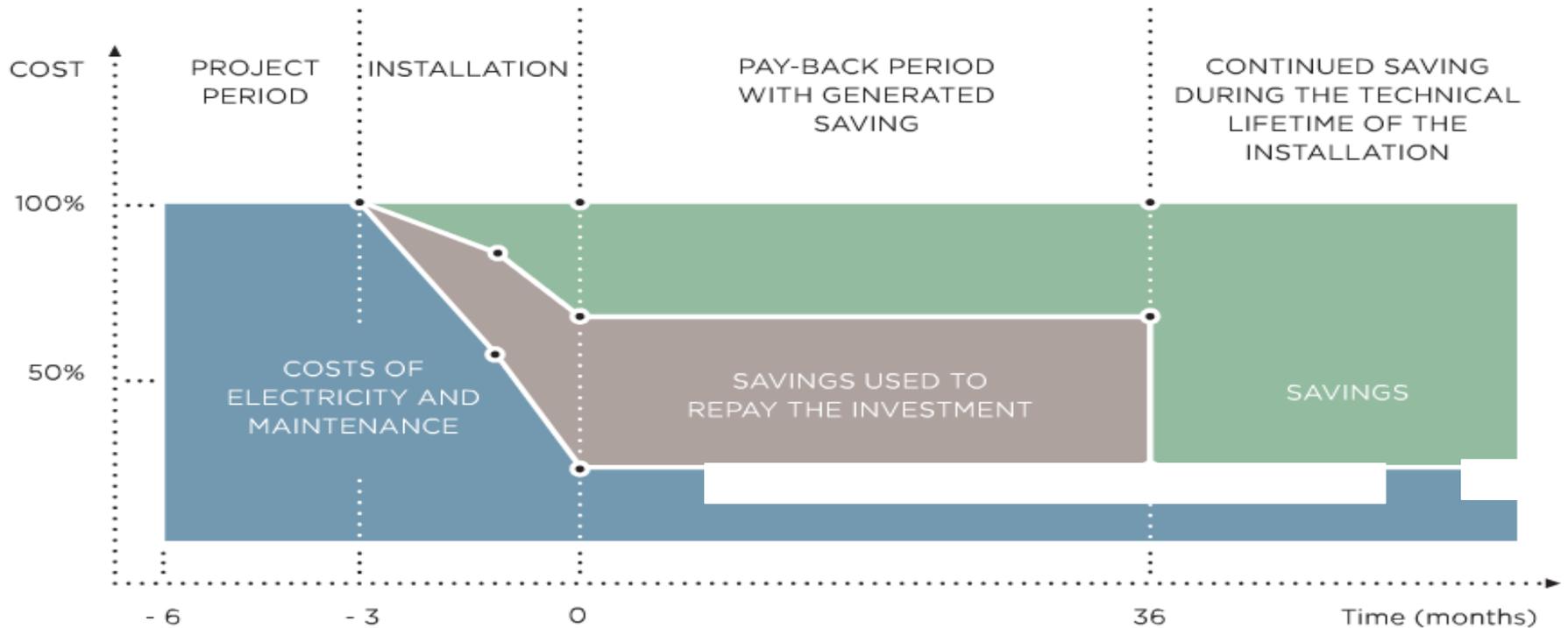
Our Smart Hub comes with a feature that allows you to analyze and monitor electric consumption.

Sustainability

You've seen our program in many airports and shopping malls. There is nothing new.

We invest and cover the initial cost of hardware, installation and share the savings with the municipality over a period of time. We create a unique approach that without burden from you pocket, we incorporate several offer proprietary features so there will be no any investment from your side. We even provide you **Security Cameras** which are attached to our LEDs light system. Just let us if you need them.
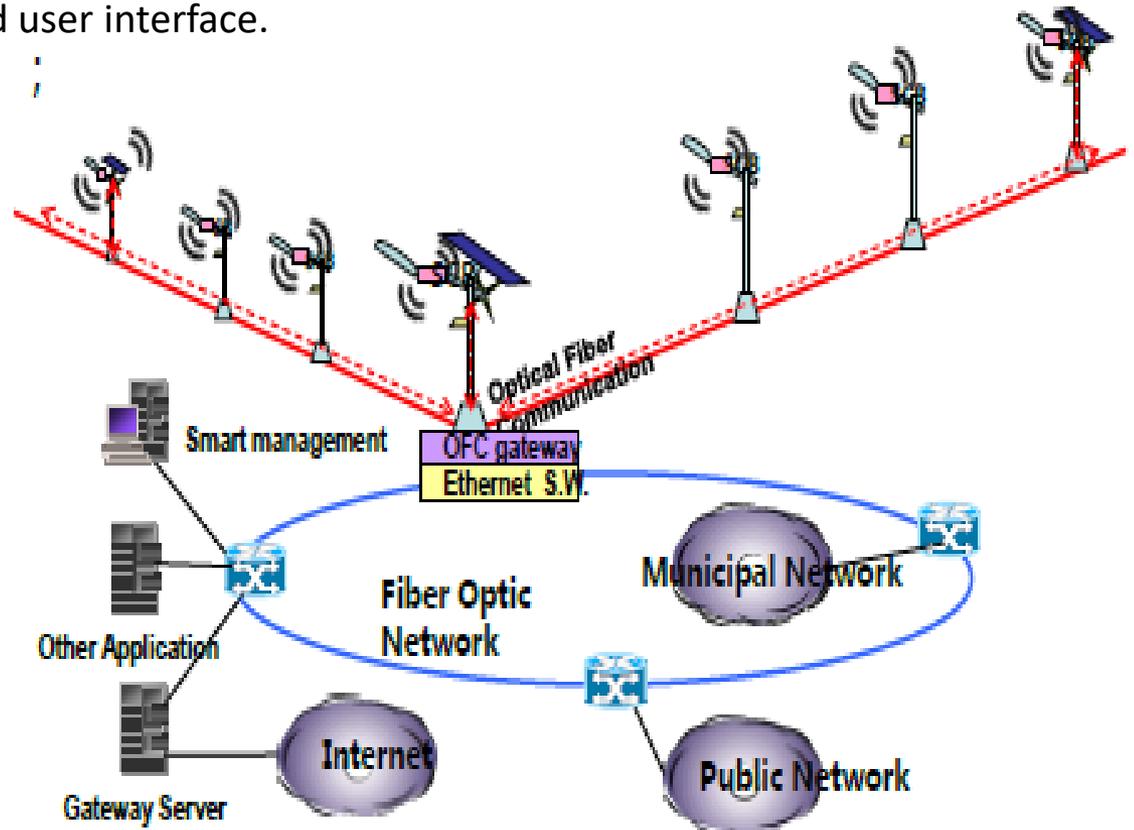
With our proven period of technical lifetime, **we give you peace of mind**, and when you combine this with our Smart Convenient Living Solution; you get a positive benefit from day one of use.

Installation Integration Setup

RUN by INTELLIGENT CONTROL and MANAGEMENT SYSTEM

Transforms your community or mall into a pervasive green energy, flexible sensor network and Cloud platform for anytime anywhere applications, our intelligent Control Systems designed for energy efficiency and maintenance cost-reduction, and advance technology will provide your operator with automatic monitoring control over luminaires and performance through a web based user interface.

INTELLIGENT CONTROL SYSTEM

Our System is running on Reduced Energy Consumption and Light Intensity Control. By enabling a precise matching of intelligent technologies of practical needs and regulations, the **system ensures savings**. Our LED Dimming scheduling; both manually or automatic; in zones and per street type, offer major energy savings on top of the efficiency offered by modules.

Reduced Maintenance Costs: By accurately detecting failure, faster network fault detection and other maintenance problems in real time, routine maintenance checkups done by our trained technicians drastically reduce or even eliminate maintenance. Thus offering free service is sustained.

Our Smart Mapping is Integrated with Google maps services which enables an accurate positioning of its own unique parameters and real-time information.

REAL-TIME INFORMATION AND CONTROL

Our Control Management System (CMS) is real time data which allows numerous automatic and manual modifications, together with advanced scheduling by the CMS to suit current environmental circumstances.

We give you a complete System network of Smart Convenient Living Solutions, Green Energy Power, Wifi and Security Camera that can be the backbone of any feature initiatives you choose.

Today, there is no better gift to the community than giving savings to electricity and security. Let us use our homes, our streets and public spaces for purposes which give us peace of mind when we need it most.

Our Solution is a cash-flow-positive offer, and it is certainly a smart investment decision.
Best of all, is it a **SUSTAINABLE ONE!**

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