

seenecco

Intelligent street lighting control

Benefits of luminaire controllers

Environment



Up to 92% energy savings

Significant reduction of light pollution

Future-proof

City Life



Visual Comfort

The right amount of light when needed and where needed

Public Safety

City Management



Daily report on operational status

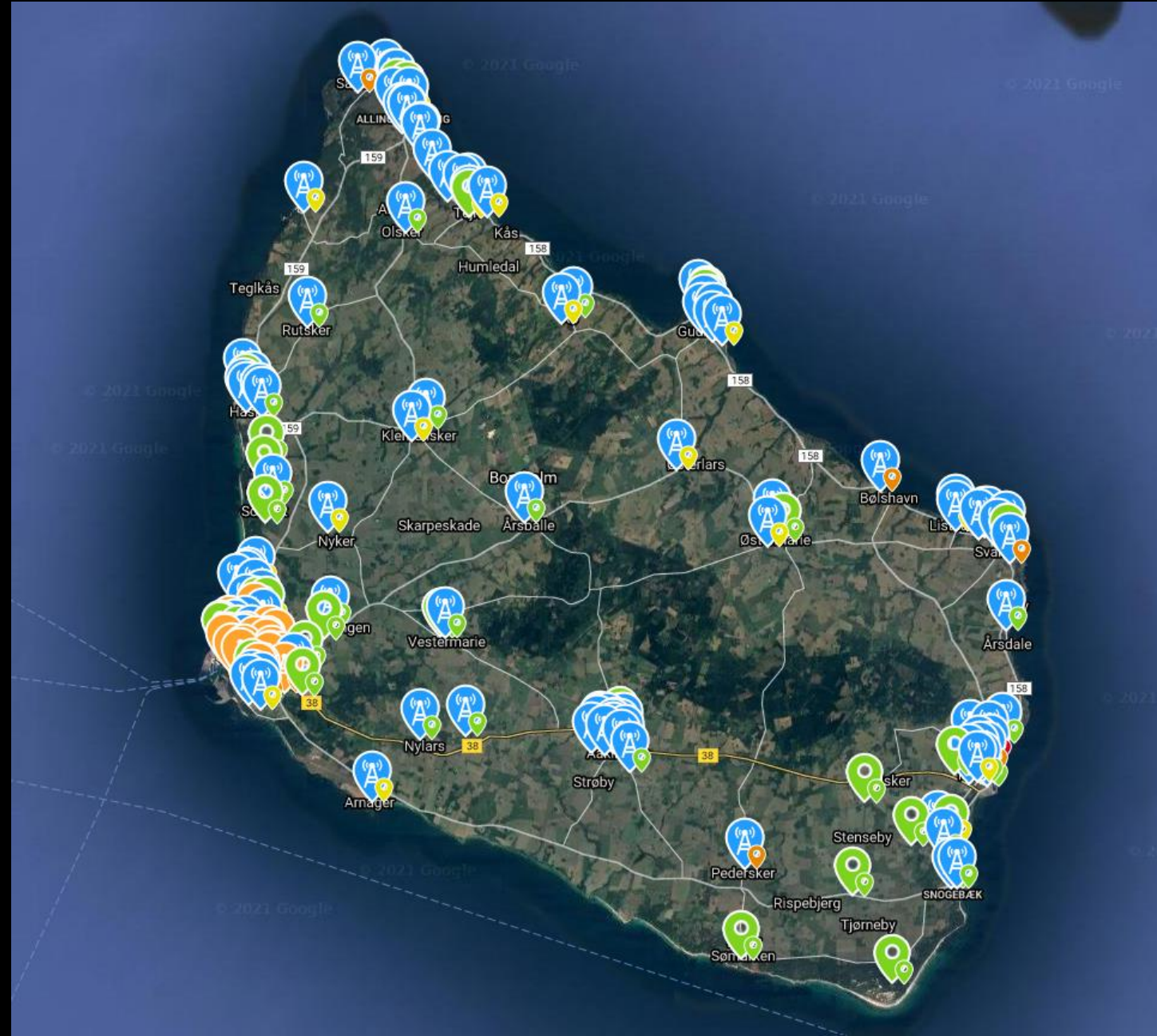
Up to 40% maintenance savings

High Return on Investment

Island of Bornholm

Luminaire with Sensors: 7391 pcs.

- Connected solution works.
- Motion control works.



Site example: Bornholm Municipality - Denmark,
Village of Klemensker øst
108 Luminaries of 30W to 40W and 1 Gateway)



Motion detection is here.
And it is working!

Save energy and
Enhance road safety
All at ones

Standard consumption doing light on hours over 31 nights: 1945kWh

Reel consumption over 31 nights: 687kWh

Electricity Savings over 31 nights: 1258kWh



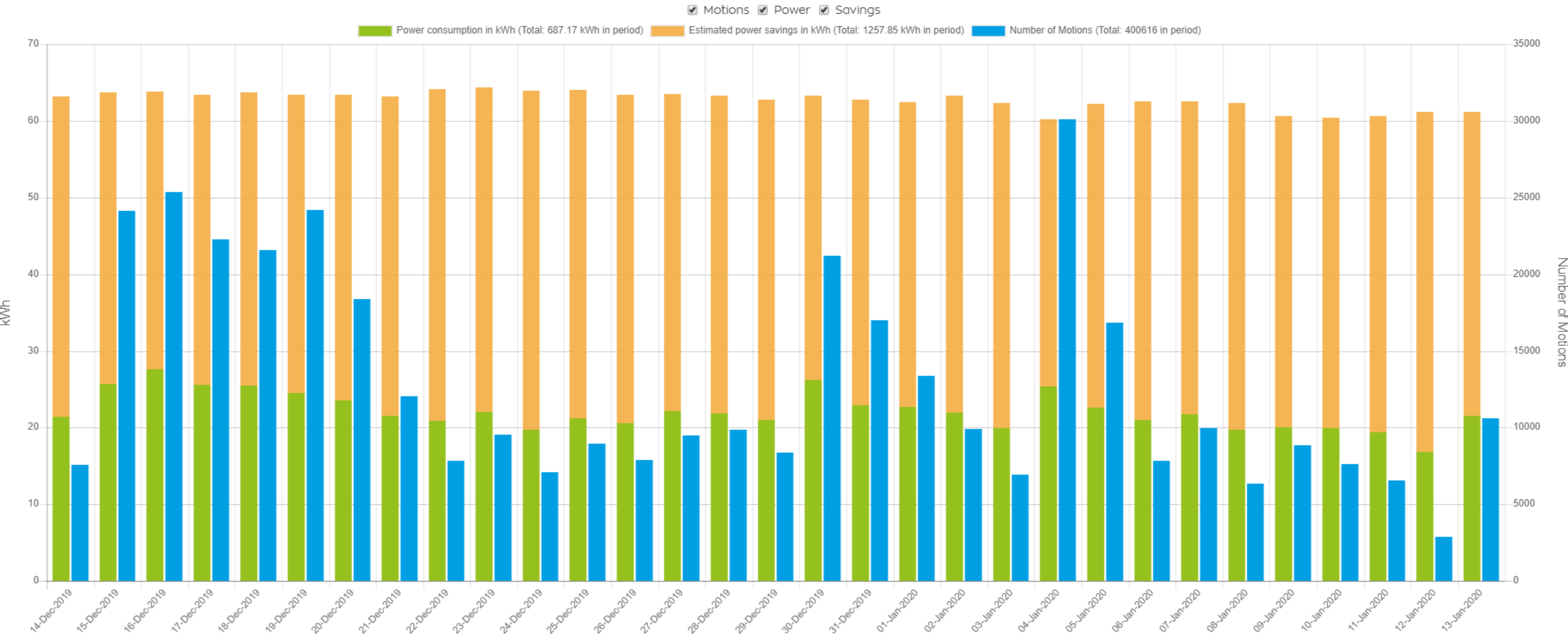
Bornholm fælles

Klemensker øst - 115

Logged in as Flemming Bech

From: 14-12-2019 00:00 To: 13-01-2020 23:00 Fetch data

Yesterday Last week Last month



**Connected solution can
be implemented on any
luminaire with a Zhaga
socket**





Motion detection at every luminaire
A “Light pocket” is created upon motion detection.

Citygrid Products

They all work through 6LoWPAN protocol

Controllers with sensors



Controllers



Sensors



Service & Management Tools

