



**PAVING THE WAY TO TOMORROW'S ENERGY**



# 100 YEARS OF CHALLENGES

## ROADS

Road construction



Construction materials



## OTHERS ACTIVITIES

Rail



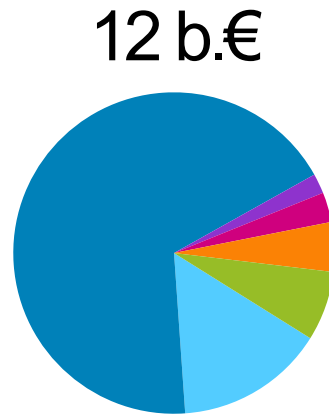
Waterproofing



Road Safety

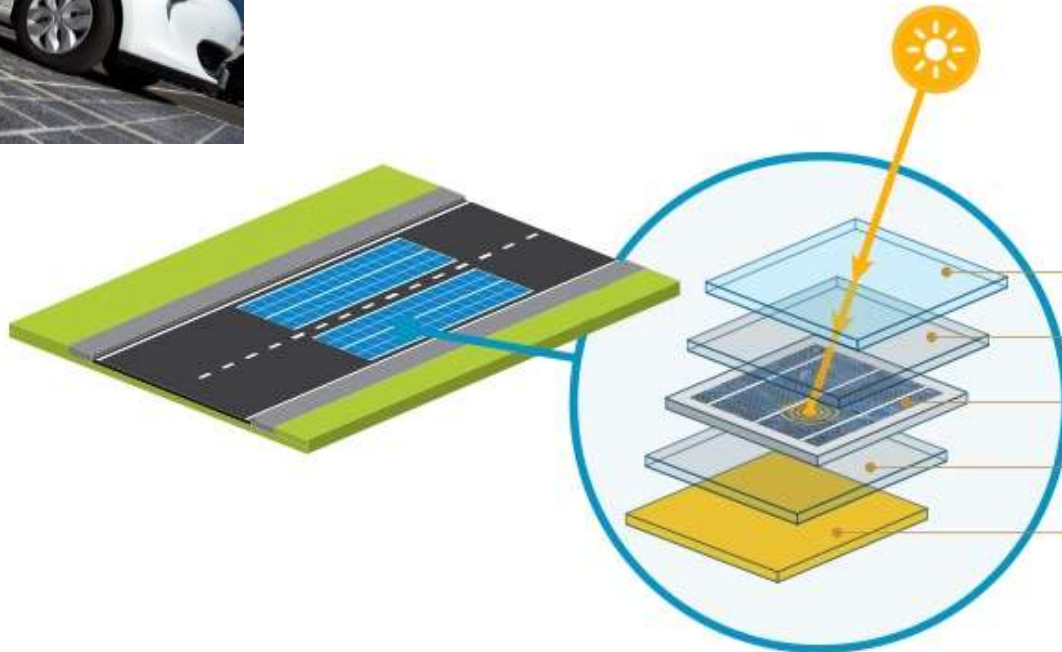


Pipes and networks



2015 - breakdown

# WATTWAY : A BREAKTHROUGH INNOVATION



5 years  
R&D



Glass fragments. Binded in a translucent resin.

Sturdy material

pV silicon cell

Sturdy material

Resin.

# THIN MODULES



# A PROVEN ABILITY



1 million  
Wheel passes  
13 tons



Skid resistance  
Sheer stresses  
(CST)



Climatic Tests  
(INES)

# KEY ADVANTAGES



## Consume

Locally the electricity  
being produced



## Produce

And preserve the local  
environment

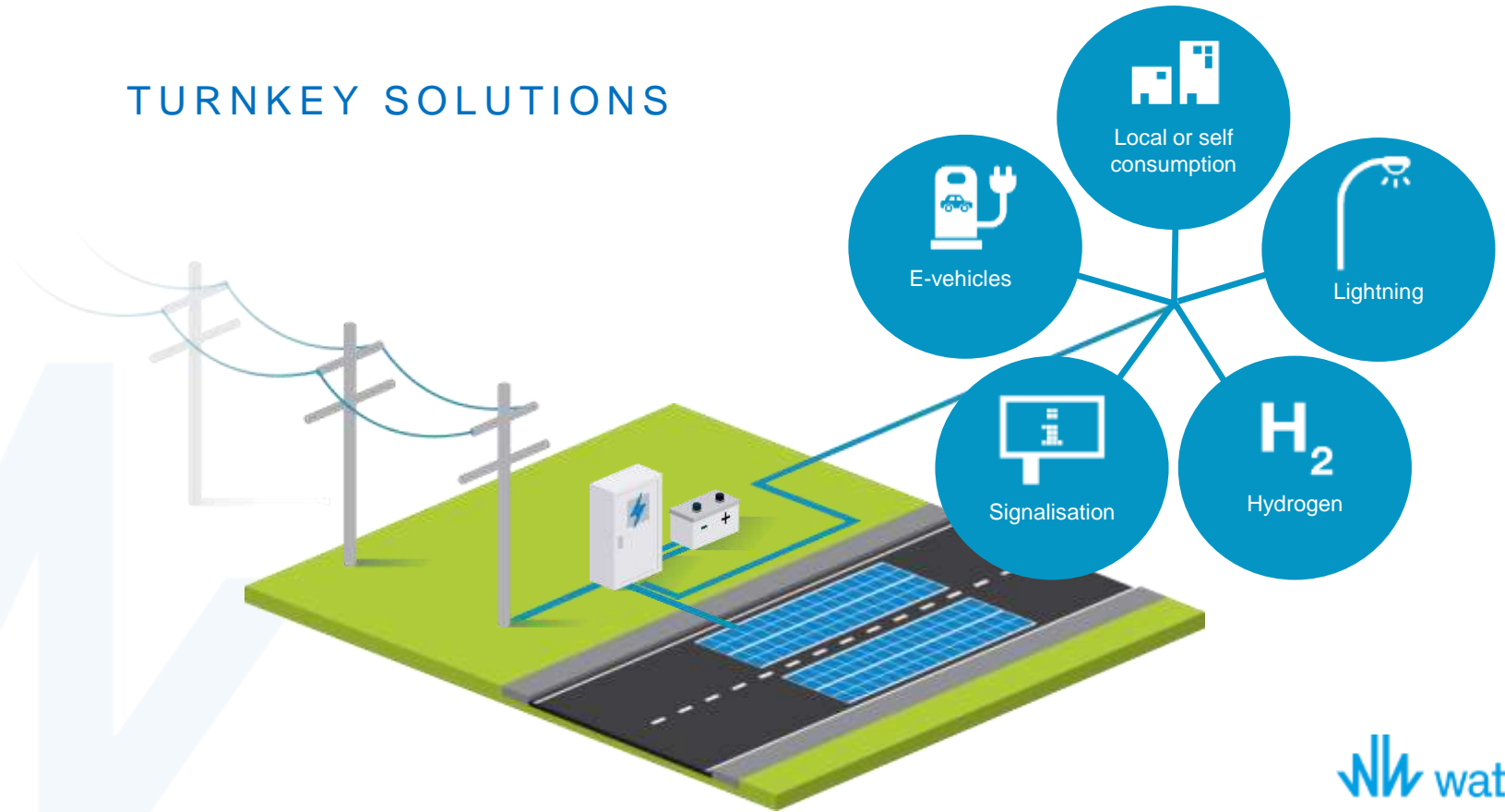


## Give

Roads a second  
functionality

# APPLICATIONS

## TURNKEY SOLUTIONS



# EXAMPLE





# TRAFFIC CAPABILITIES



# A FEW EXAMPLES



**West point - Georgie**  
U.S.A.



**Tourouvre**  
France



**Vendespace**  
La-Roche-sur-Yon (85)

# A FEW EXAMPLES



**Supermarché LIDL**  
Moult (76)



**D.I.R.M.E.D.**  
Septèmes les vallons (13)



**Sain-Jean-d'Alcapiès**  
Aveyron (12)

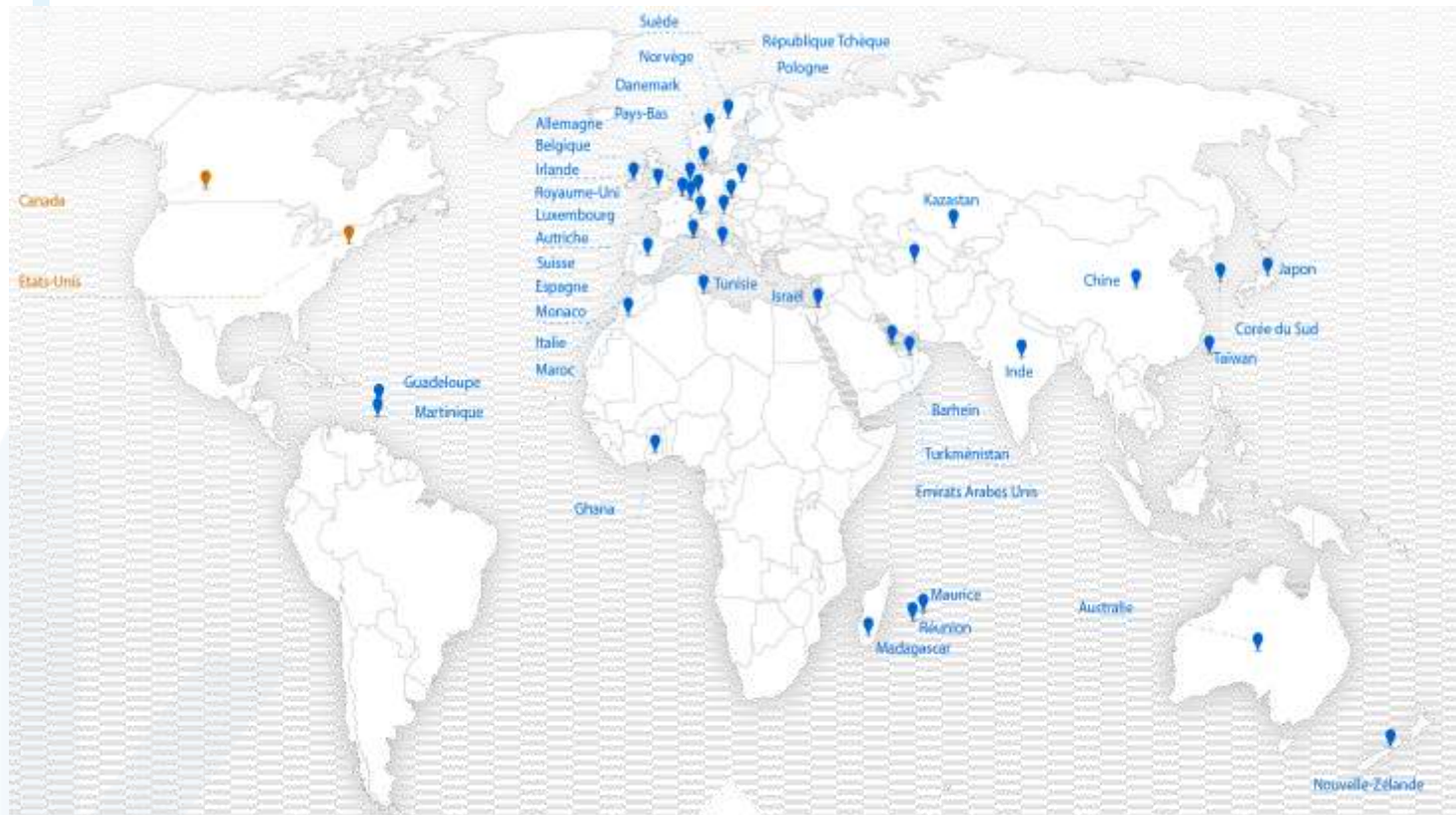
# PROJECTION 2016/2018

100  
Partners

50  
Outside  
France

Test and assess  
the technology  
and its  
applications

# PROJECTS (UNDER PROGRESS)



# GLOBAL CONTEXT





**THANKS FOR YOUR ATTENTION**





# APPENDIX





# APPLICATION

