Green Gantry.

Our contribution to the Green Deal.

CO2 saving.

53 tons reduction of carbon footprint with one Green Gantry in comparison to a steel gantry.

Eco-friendly.

Made from wood. No need for any chemical treatment.

Competitive.

Fulfils the Eurocode standards, requirements regarding stability, durability and security.

Go green? Contact richard.lax@kapsch.net

AMS/EMOVIS – INNOVATIVE SOLUTIONS FOR VARIOUS NEEDS

abertis Mobility Services

To cover the current society's social needs and to raise revenues, innovative **tolling solutions are being deployed depending on the type of infrastructure and the type of requirement** (tolling scheme).
As **emovis**, we provide and operate **end to end solutions for free flow, RUC tolling revenue schemes and urban mobility**.

Interurban

Managed Lanes:
Dynamic pricing (congestion, time,…)

Road User Charging (RUC):
Tariff based on km travelled and/or occupancy in a wider geographical zone.

Free flow (FF):
Tariff based on a fixed price on interurban road.

Urban

Congestion charging (CC)
Tariff based on the use of the space in a certain period in an urban area.

Low emission zone (LEZ):
Restricted access based on the pollution of the vehicle in an urban area.

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COMMERCIAL IN CONFIDENCE

cyclope.ai

Artificial Intelligence to support road management

Cyclope.ai is a **software publisher** specialized in artificial intelligence applied **to image processing video and analysis**. It develops, designs and markets software solutions for **road infrastructure operators and traffic**

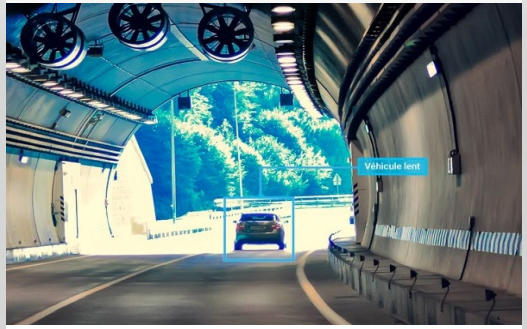
350 millions
of processed images

4
products

21
people

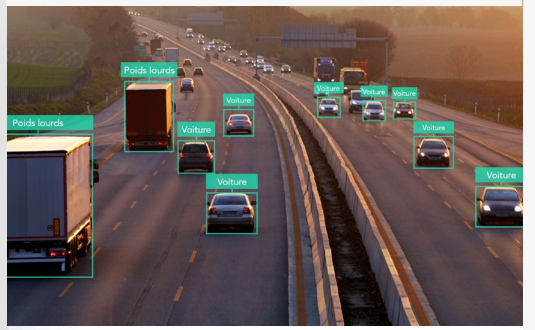
3
patents pending

Tunnelwatch



Software of Automatic Incident Detection in tunnels

Counting



Video traffic analysis solution

Tollsense

Solution to automate toll class correction

Carpooling

Control device for HOV lanes

DYNAMIC INFRASTRUCTURE

Building digital twins and analyzing hundreds of assets visuals in a matter of days.

ECOGEST

The environment, our best customer

ASECAP DAYS
DIGITAL EVENT 2021

Tolling System Offer

1500 V/h

Free-flow - 130K/h

Mixed Free Flow & conventional 80-100Km/h

1000 V/h

Fast ETC 30– 50 Km/h

800 V/h

ETC Stop & Go 10-15 Km/h

350 V/h

Automatic Plaza

Attended Manual lane - 130 V/h – 180V/h

More information: www.gea.fr
Tel +33 (0)4 76 90 72 72
Mob +33 (0)6 75 60 22 48

Milligan Partners.

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We're doers and go-getters.

Milligan Partners is a technology and management consultancy. We're your partner, helping you reach today's goals and navigate tomorrow's challenges.

Tyler Milligan - Managing Partner
001 469-995-9110
tyler@milliganpartners.com

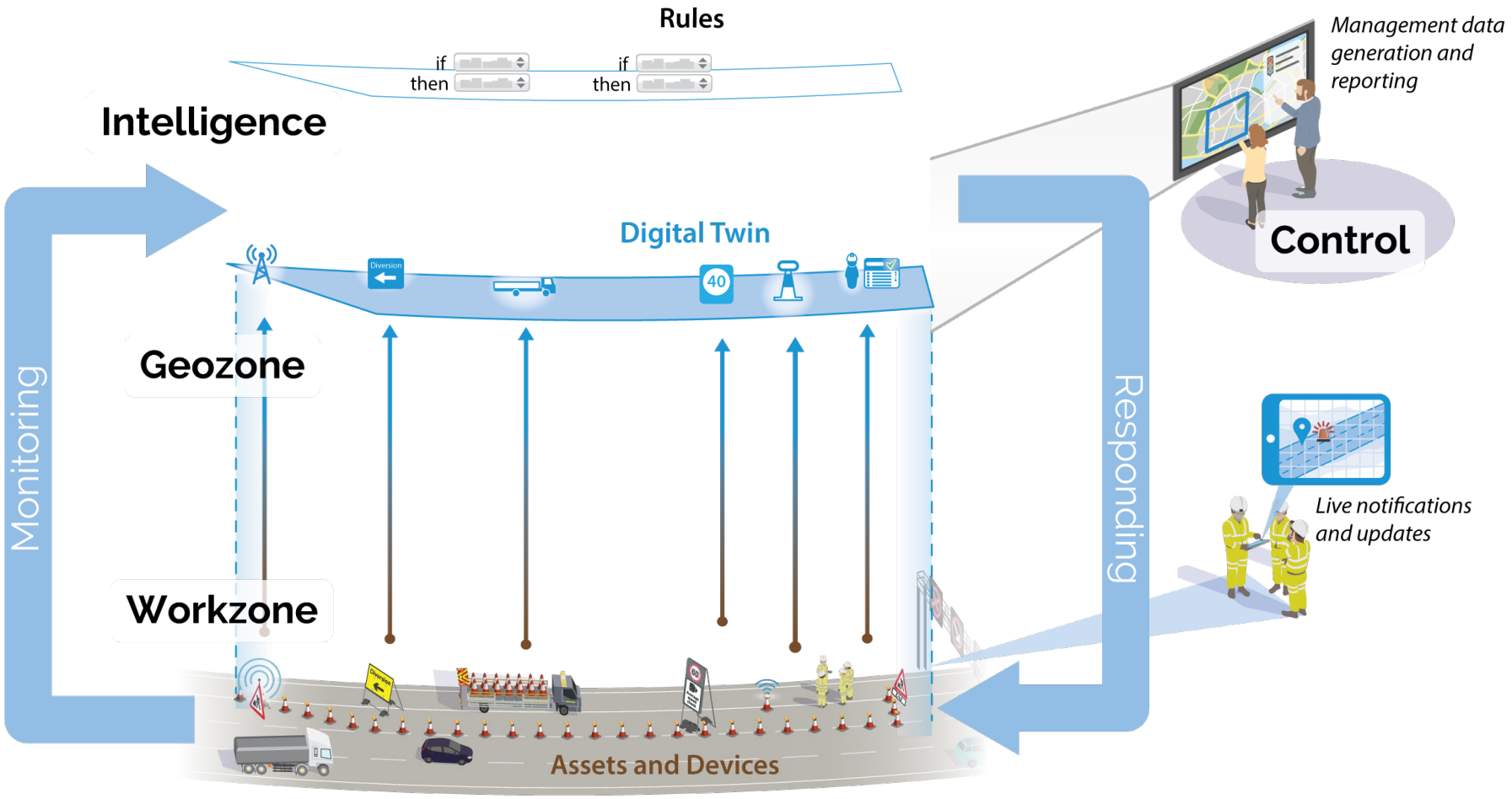
We provide full-service solutions in:

- Research
- Strategic Planning
- Mobility Innovation
- Project Feasibility
- Implementation Support
- Business Process Transformation
- Information Technology
- Marketing & Communications
- Community Outreach
- Toll Collection Oversight

ASECAP
Association Européenne des Concessionnaires d'Autoroutes et d'Ouvrages à Péage

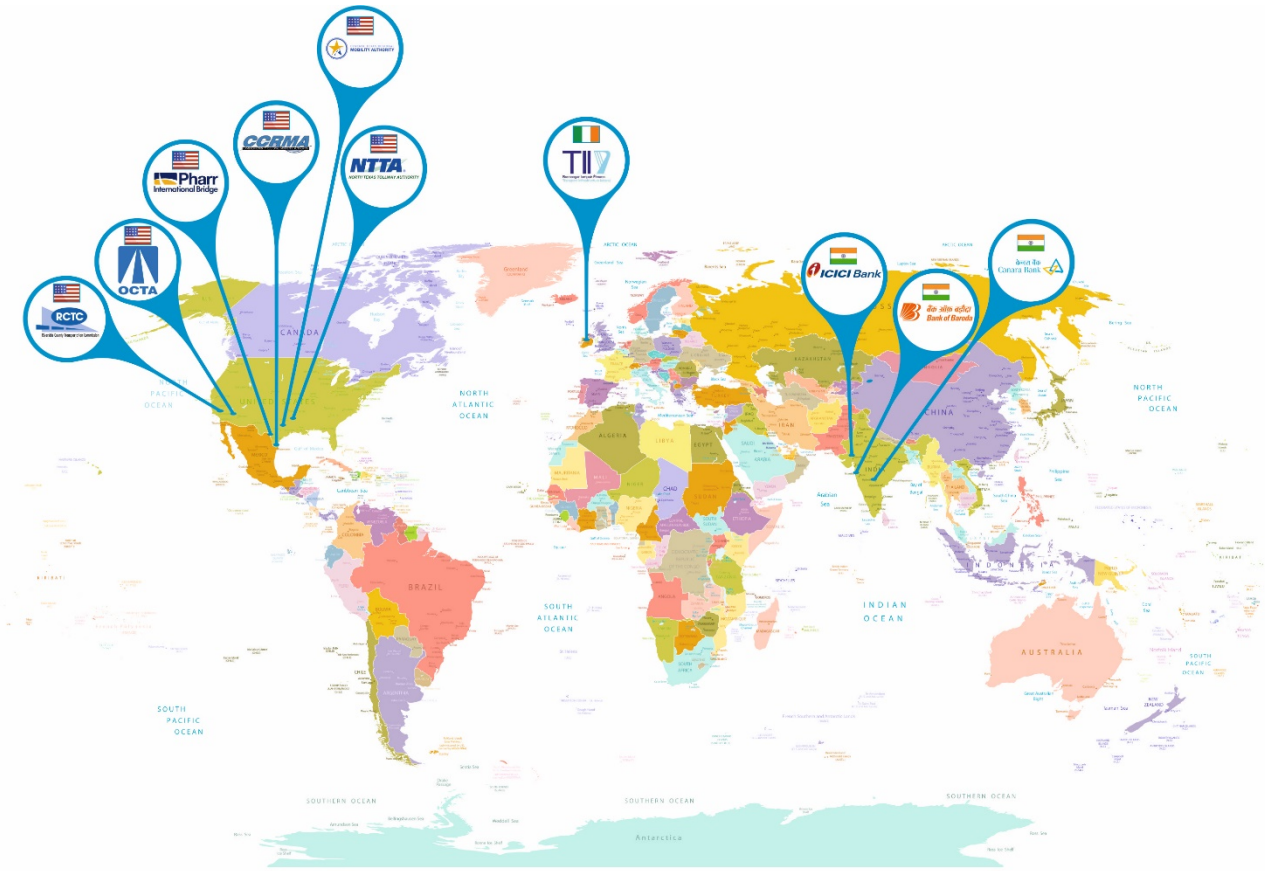
HRS Device Management Platform
Making Existing Assets SMART

PREALUX
Passion for Road Safety



Next Generation Tolling Back Office Solutions

ASECAP DAYS
DIGITAL EVENT 2021

TOLLPLUS
ADVANCED TOLLING SOLUTIONS

Delivering Real Solutions for Real Needs