



CELTIC-NEXT Proposers Day

20th JUNE 2019, VALENCIA.



Pitch of the Project Proposal

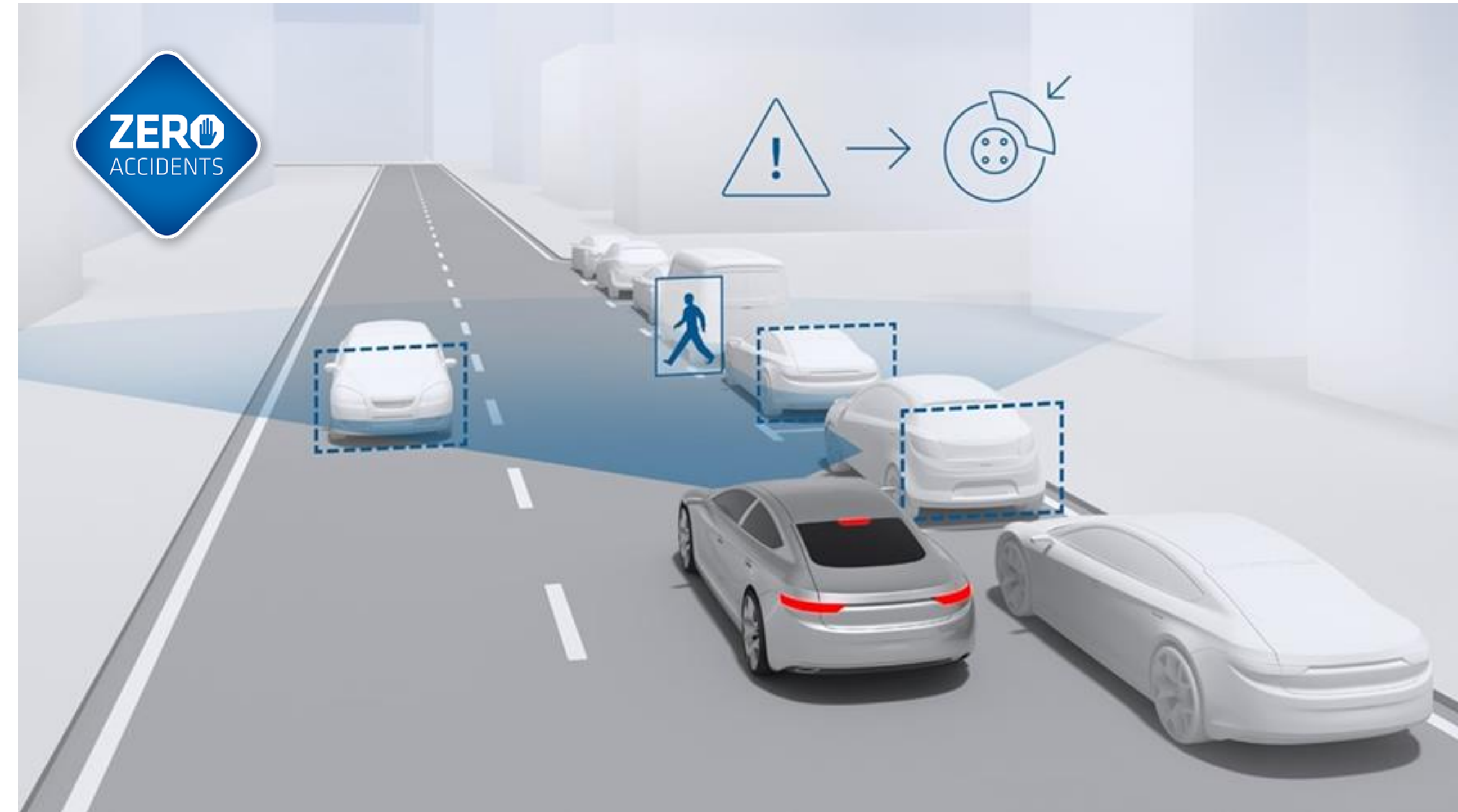
OCAR CHABRERA



Mr. OSCAR CHABRERA
oscar@vilynx.com

MONITORING in cities, “Vulnerable Road Users”

The goal is to have several methodologies to tag peoples “BEHAVIOUR” on CROSSING SPOTS. Such information may be relevant to a number of applications, allowing one to promote greater and better security measures on crossing spots, enhance crowd control and traffic planning.



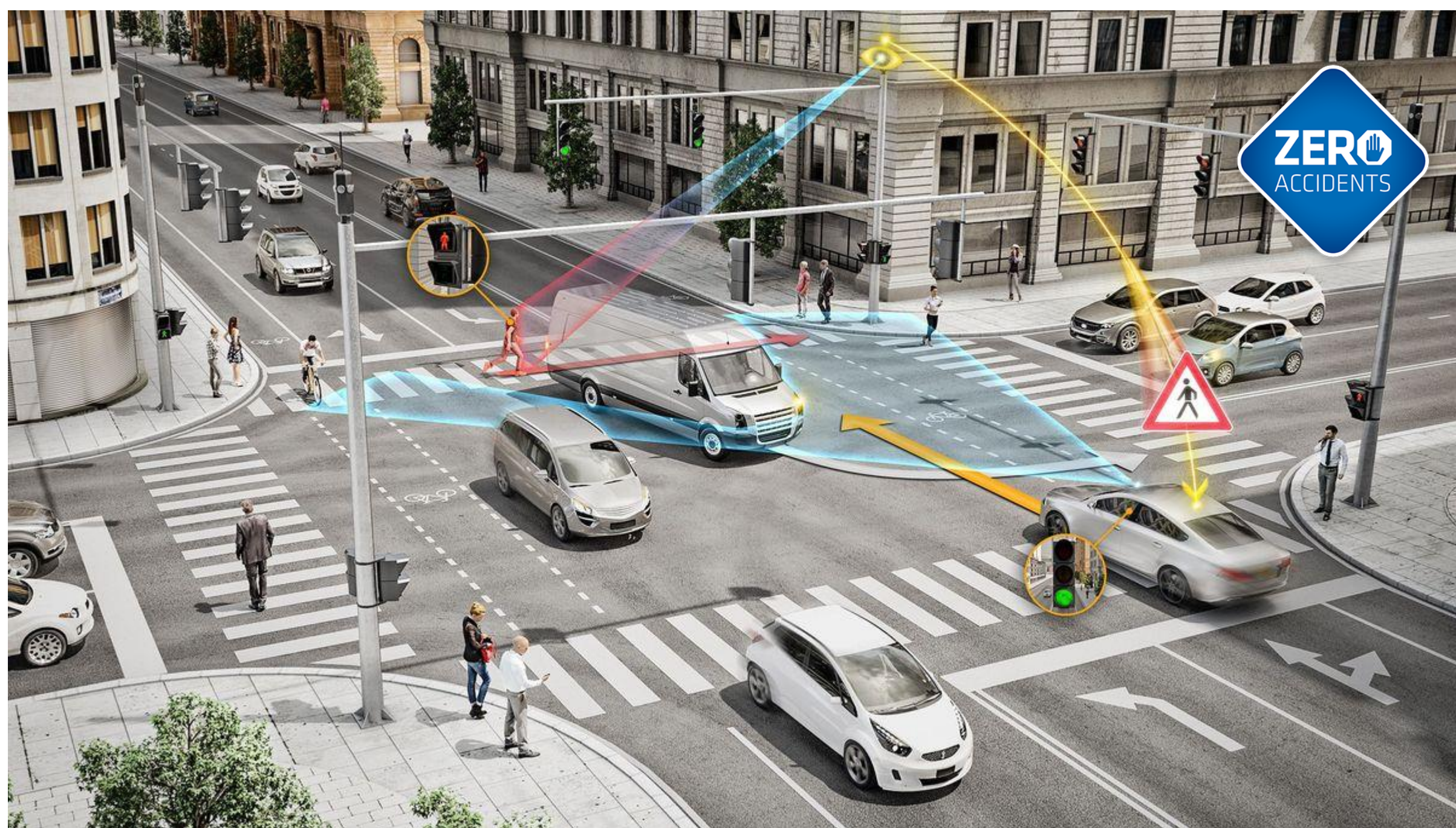
There is a move to revolutionize
TRAFFIC SAVETY MONITORING in
cities

the creation of awareness for an unpredictable behaviour

*Bringing people living in cities to stop being the problem and start being the solution, taking into account the characteristics of the **VULNERABLE ROAD USERSs**, along with their physical and emotional state, allowing, for example, the creation of awareness for an unpredictable behavior.*



Smart City's approach crowd sensing



The **ZERO ACCIDENT PROJECT** aims to present a proof of concept on a Smart City's approach to crowd sensing, validating that our concept is feasible and has practical potential.

WE WELCOME

- 1. AUTOMOTIVE OEM (ORIGINAL EQUIPMENT MANUFACTURER)**
- 2. TIER 1 & TIER 2 SUPPLIERS**
- 3. TELECOMUNICATION COMPANIES**
- 4. MOBILE APPS DEVELOPERS**
- 5. INFORMATION TECHNOLOGY “IT” EXPERTS**
- 6. SMART CITIES**
- 7. COMPANIES RELATED WITH “VULNERABLE ROAD USERS”**
- 8. COMPANIES RELATED TO BEHAVIOUR ANALYSIS**

Contact Info



For more information and for interest to participate please contact:

Mr. Oscar Chabrera
VILYNX
Oscar@vilynx.com

