



Trusted Integrity and Authenticity for Road Applications

As more C-ITS services develop in Europe, and road users access and share more C-ITS data, NRAs need to ensure greater interoperability through common approaches. Data infrastructure must be trustworthy, secure, and private. Data trust is paramount.

Trust models / Public Key Infrastructure

Does your organisation have the specialist skills, resources, and approach to specify, procure, and manage your PKI operation?

Legality and ethics

Do you understand your data responsibilities and liabilities as well as ethics, and the resulting consequences? Do your users understand them?

Privacy

Are your users' data privacy policies secure, lawful, and compliant?

The TIARA project findings explain the requirements and provide guidance to ensure trustworthy and secure data infrastructure. Read them today!

Programme



cedr.eu/call-2022

Project



tiara.project.cedr.eu

Contact



info.tiara@techworks.org.uk