

Who We Are?

We bring together business, partnering with those who regulate, serve and use our industry by:

Being the **trusted voice** for mobility and logistics

Facilitating the **transport** of people and goods

Championing **excellence** in road transport



OUR MEMBERS 60%

SOME OF OUR PARTNERS INCLUDE:





















ALSA



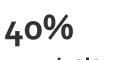
160+

members



80+

countries



mobility

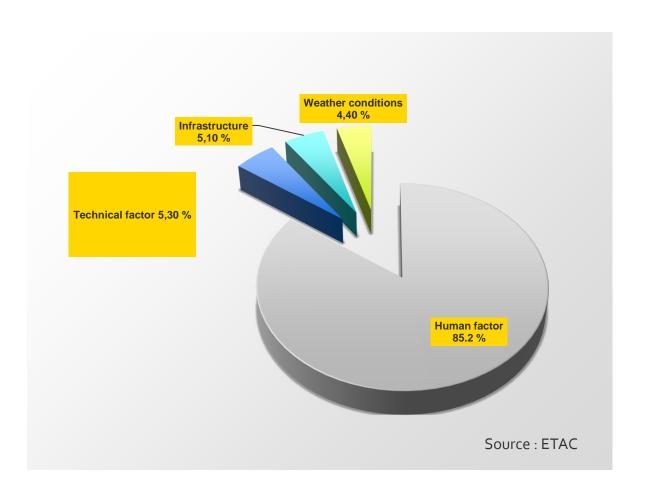




Identifying the main causes of accidents involving heavy commercial vehicles

The main cause of accidents – the human factor







IRU ROADMASTERS DRIVER CERTIFICATION



Developed with the industry for the industry

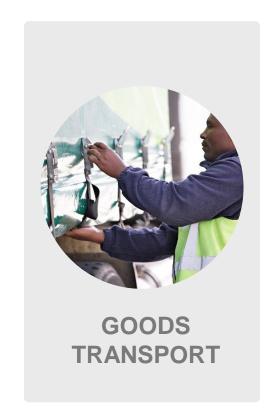
Analyse drivers' skills in a simple and structured way

Ensure the competence of the drivers & subcontractors

Provide automated skill gap analytics on driver, unit and company levels

Fully digital

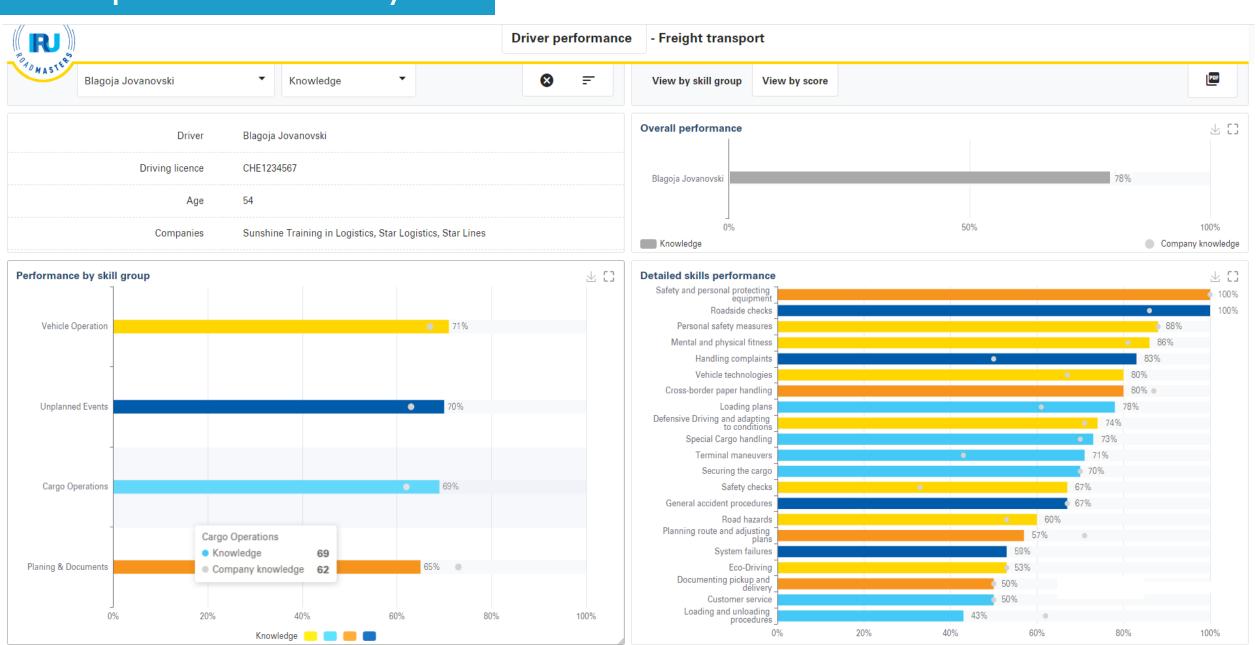
Recognition of professional excellence







Example result analytics



IRU RoadMasters service options



Assessments available on PC or through a mobile app for android and iOS



Learning sessions

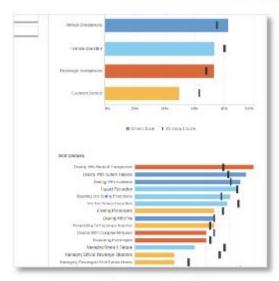


Knowledge assessment



Practical assessment





Result analytics for management



Driver Certification as proof of success





Training is a huge cost for transport companies, but cutting these costs can result in catastrophic consequences.

Identify skill gaps to implement tailor-made and cost-efficient training solutions for better risk management.

Find out more iru.org/roadmasters





Working towards ambitious targets



Aviation sector approved a resolution to achieve net-zero carbon emissions by 2050.



Maritime sector calls to reduce its emissions by at least 50% by 2050 compared to 2008 level.



2050 TARGET

Paris Agreement signed
by 196 counttries



Rail Climate
Responsibility Pledge
signed in 2015 calls for
Carbon neutrality by 2050.



is a collective commitment on carbon neutral commercial road transport by 2050.



Our collective roadmap to carbon neutrality



GUIDES COMMITMENT

Inspires and guides commitment and collaboration



COLLECTIVE ACTION

Five pillars frame collective action on technology, infrastructure, operational practices, business models and public policy



ALL SECTORS

With all sectors, public and private, that impact, and are impacted by, commercial road transport



TARGET CO2 EMISSIONS

Target CO₂ emissions reductions per year up to 2050



REGIONAL DIFFERENCES

Flexible approach to account for regional differences to maximise impact locally and globally

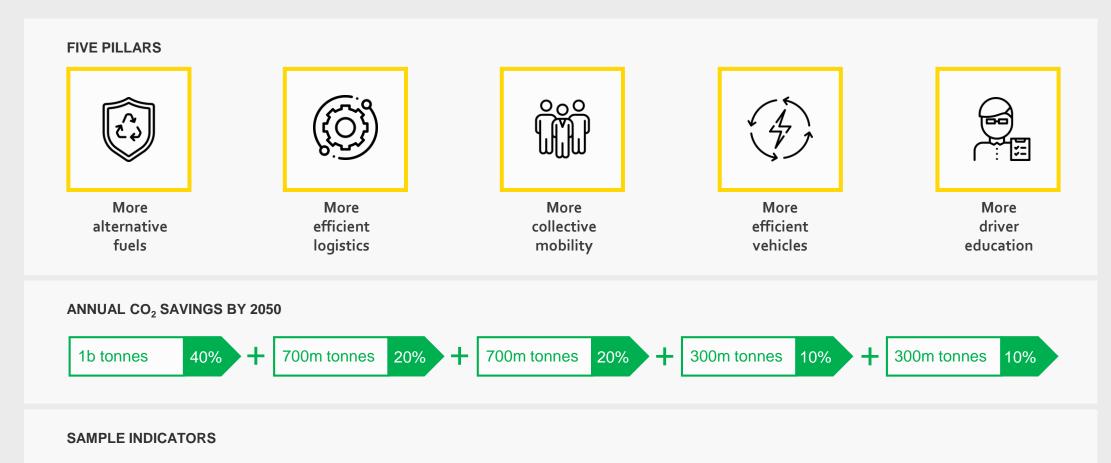


MEASURE AND TRACK PROGRESS

Indicators will measure and track progress



Carbon neutral commercial road transport by 2050



600b litres diesel fuel replaced with low and zero carbon fuels

24m standard trucks replaced with Eco-trucks

500m passenger cars replaced with buses and coaches

Average fleet age reduced to **5 years** & incentive schemes

All countries legislate to make eco-training mandatory



Global value propositions for IRU members

Influence



Demonstrate decarbonisation leadership

- Be recognised in Green Compact communication, website, media and knowledge platforms
- Speak at Green Compact events and dialogues
- Be featured in Green Compact reports, materials and stories
- Develop and participate in targeted outreach campaigns

Access



Build climate credibility

- Meet and interact with leading transport industry decarbonisation figures and regulators
- Network at physical and virtual Green Compact events, meetings and on-line forums
- Involve your clients, partners, subcontractors and employees in Green Compact activities
- Find and be introduced to targeted road transport operators

Intelligence



Foresight on the future

- Share feedback from your operational and market activities into Green Compact reports
- Help develop industry metrics and methodology for CO₂ targets, evidence and actions
- Propose Green Compact study projects with partners and dedicated resources
- Get full access to and support Green compact research and reports



Global value propositions for IRU members

THE ROAD TO 2050

2021	2022	2023	2024	2025, 2026
 DESIGN Methodology & principles Action clusters Industry Alliance structure Timeline & reporting cycle 	 EVIDENCE Research reports (per pillar) Metrics Indicator sets Regional variations Initial recommendations INITIAL 3-YEAR WO	 TEST Specific policy actions (per pillar) Case studies and field tests Knowledge hub and outreach Dialogues, review results Recommended global actions 	IMPLEMENT • Recommended regional & sector actions • Wide scale roll-out • Broad outreach VESTMENT PERIOD	 EMBED Annual cycle begins Assess progress Report on indicators Adjust recommendations Share best practice Communicate



Making it happen – annual cycle

ACTION CLUSTERS

A EVIDENCE

RESEARCH & METHODOLOGY

- Research
- Collect facts and data
- Build Indicator sets
- Set baselines & metrics
- Benchmarking

D EMBED

SCALE-UP & EMBED CHANGE

- Scale solutions (regionally, by sector)
- Showcase results/success
- Promote global action
- Continue reporting progress



B TEST

PROPOSE & ASSESS

- Propose solutions
- Pilot and test
- Review best practice
- Regional variations
- Debate results

C IMPLEMENT

OUTREACH & SHARE

- Report progress
- Receive feedback, adjust actions and projects
- Campaigns & education
- Lobby regulators





Green compact

JOIN US

Sign up to the principles of the Green Compact, and to

- Work in partnership with the road transport industry to reach our goal
- Collaborate to develop methodologies and indicators to help monitor progress
- Identify the best way to decarbonisation respecting regional diversity and national ability
- Share feedback, information and progress

iru.org/greencompact

