

FIRST REGIONAL WORKSHOP OF THE EATL PHASE II: FACILITATION OF EURO-ASIAN TRANSPORT IN THE ECO REGION

Tehran, 27-29 April 2009

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Application of the TIR System in the ECO Countries

	Number of TIR carnets issued to Association from 2003 to 2008							
Country	Association	2003	2004	2005	2006	2007	2008	Total issued to Association
AFGHANISTAN		-	-	-	-	-	-	-
AZERBAIDJAN	ABADA	1900	3950	5000	5500	9000	9500	34850
IRAN	ICCIM	33000	33000	33000	48000	52000	48000	247000
KAZAKHSTAN	KAZATO	17400	17000	19600	32650	39050	32150	157850
KYRGYZSTAN	KYRGYZ AIA	2700	4900	6250	11450	18100	17050	60450
PAKISTAN		-	-	-	-	-	-	-
TADJIKISTAN	ABBAT	0	0	50	300	500	400	1250
TURKEY	ТОВВ	419000	544000	589000	689000	788500	765000	3794500
TURKMENISTAN	THADA	150	200	400	1000	1000	1000	3750
UZBEKISTAN	AIRCUZ	900	2400	1800	4500	7000	5000	21600
Total issued to group during the year		475050	605450	655100	792400	915150	878100	

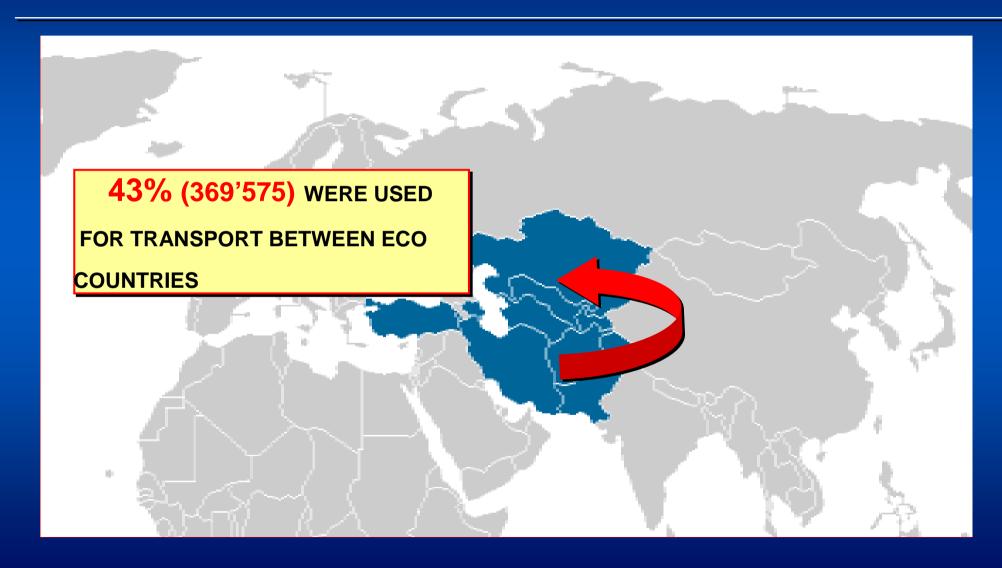
878'100 TIR Carnets have been issued by the IRU to the Associations of the ECO countries in 2008. 836'135 out of 878'100 have actually been used by ECO countries transport operators in 2008.



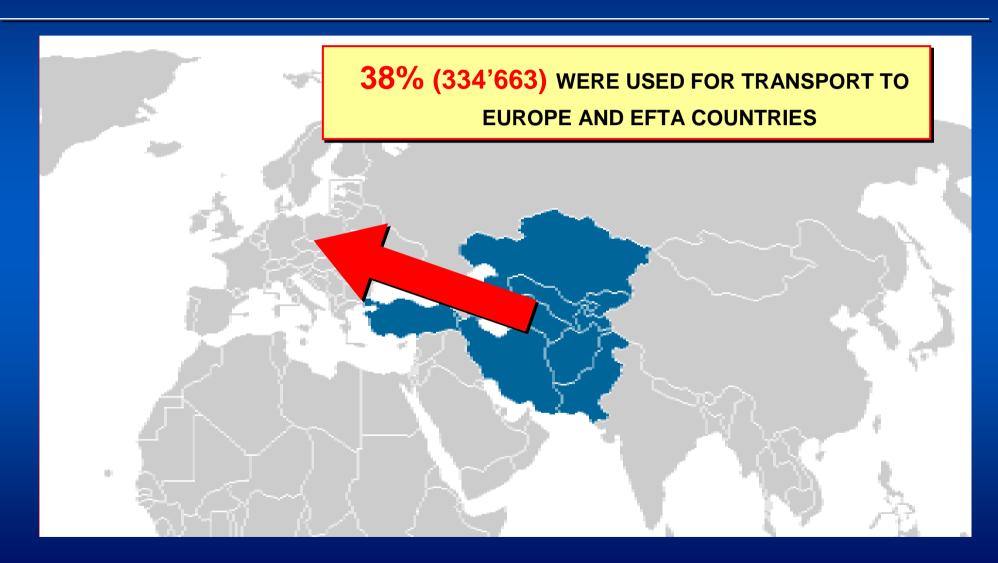


836'135 TIR CARNETS HAVE BEEN USED BY ECO TRANSPORT OPERATORS IN 2008
WHICH REPRESENTS 26% OF ALL TIR CARNETS USED IN THE WORLD

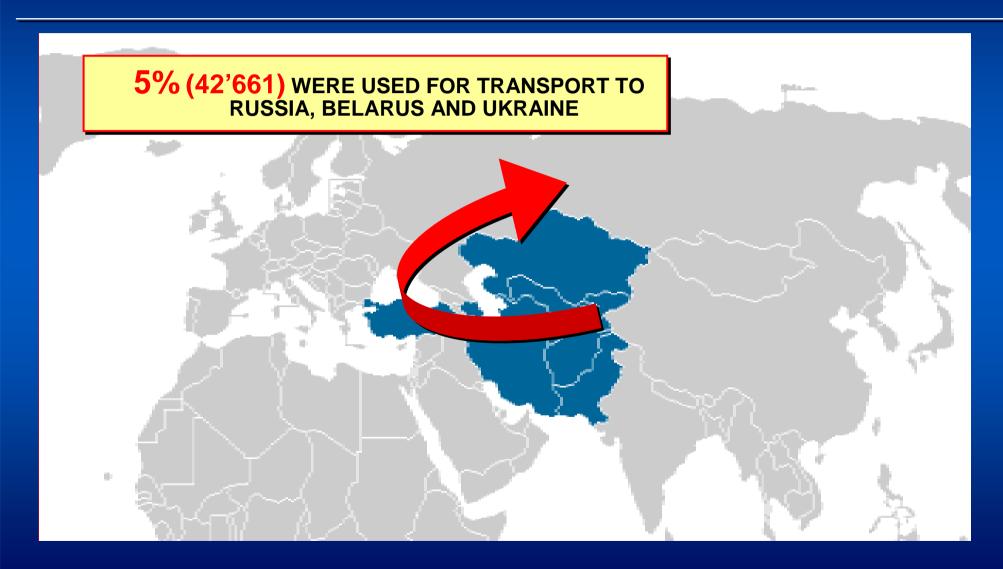




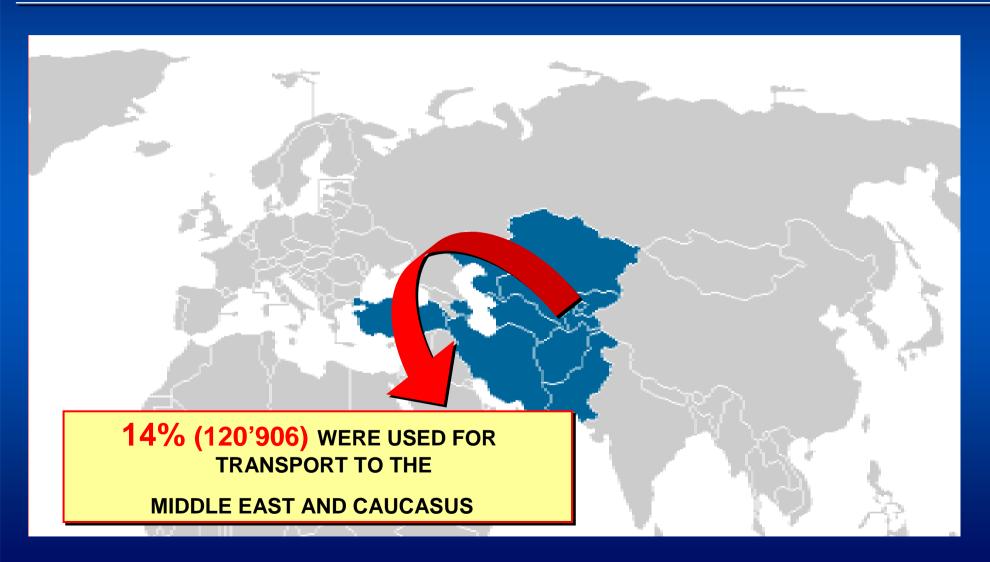






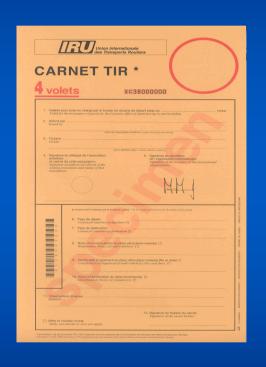








TIR CARNETS USED FOR TRANSPORT TO ECO COUNTRIES IN 2008











TIR CARNETS USED FOR TRANSPORT TO ECO COUNTRIES IN 2008

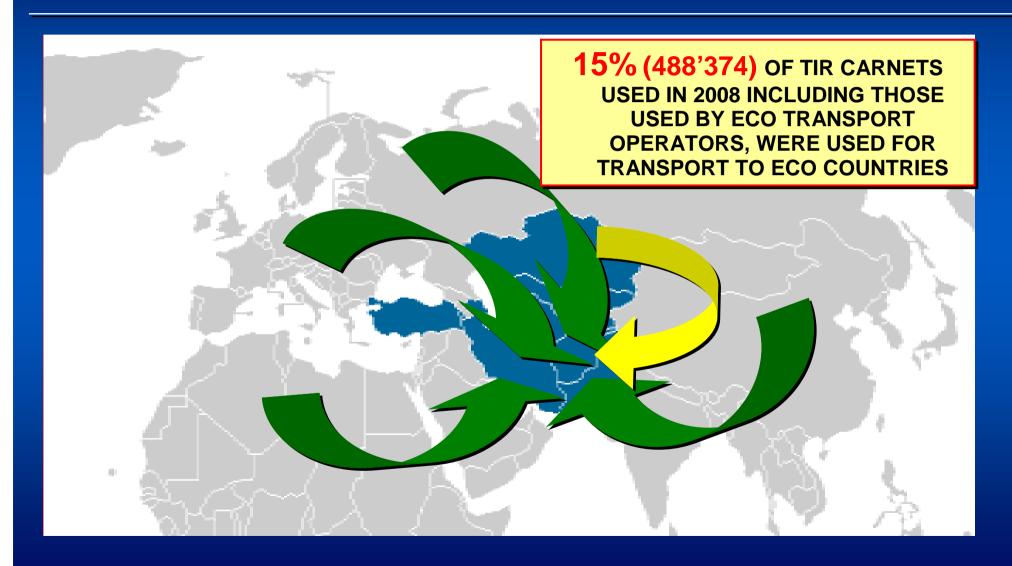


488'374 TIR CARNETS HAVE BEEN USED FOR TRANSPORT TO ECO COUNTRIES, INCLUDING THOSE USED BY ECO TRANSPORT OPERATORS.

WHICH REPRESENTS 15% OF ALL CARNETS ISSUED IN 2008



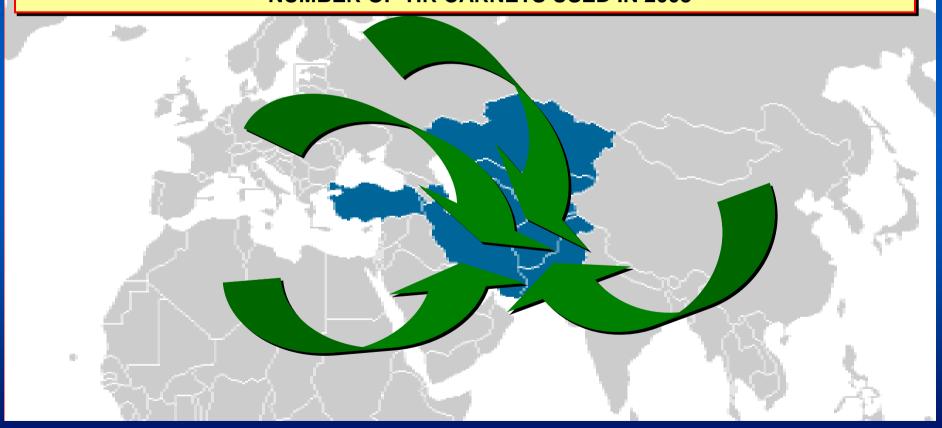
TIR CARNETS USED FOR TRANSPORT TO ECO COUNTRIES IN 2008





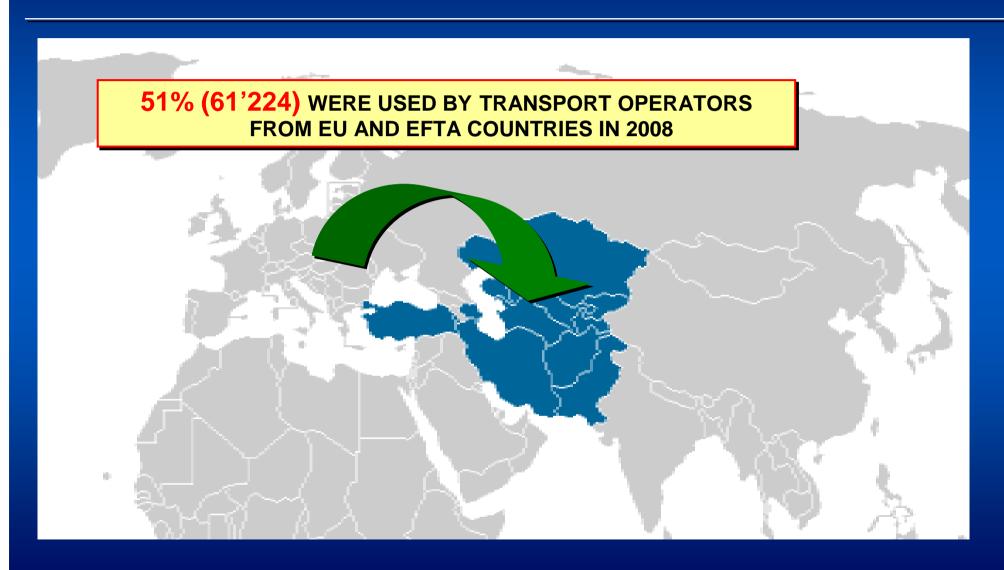
TIR CARNETS USED FOR TRACE TO ECO COUNTRIES IN 2008 TIR CARNETS USED FOR TRANSPORT

118'799 TIR CARNETS WERE USED FOR TRANSPORT TO ECO COUNTRIES BY FOREIGN TRANSPORT OPERATORS WHICH REPRESENTS 3% OF THE TOTAL **NUMBER OF TIR CARNETS USED IN 2008**





TIR CARNETS USED FOR TRA TO ECO COUNTRIES IN 2008 TIR CARNETS USED FOR TRANSPORT





TIR CARNETS USED FOR TRANSPORT TO ECO COUNTRIES IN 2008



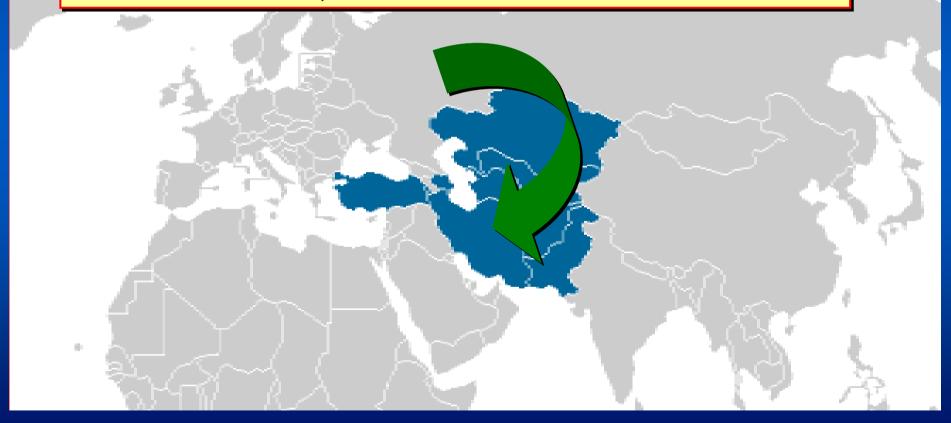
23% (26'881) WERE USED BY TRANSPORT OPERATORS FROM THE MIDDLE EAST AND CAUCASUS IN 2008



CARNETS TERMINATED IN ECO COUNTRIES

26% (30'694) WERE USED BY TRANSPORT OPERATORS FROM

RUSSIA, BELARUS AND UKRAINE IN 2008





FIGURES 2008

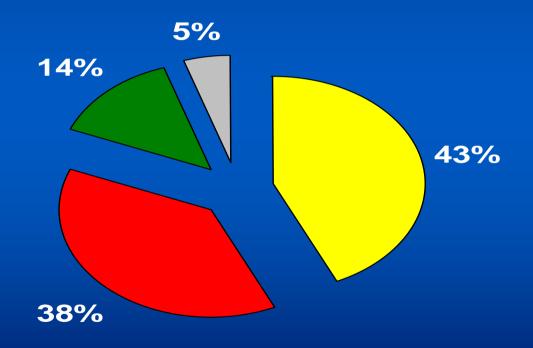
	TERMINATED IN			
	ECO COUNTRIES	EUROPE	MIDDLE EAST CAUCASUS	RUSSIA-BEL-UKR
CARNETS USED BY ECO	369'575	334'663	120'906	42'661
OPERATORS	43%	38%	14%	5%

	CARNETS USED BY			
	EXCEPT ECO OPERATORS	EUROPEAN OPERATORS	MIDDLE EAST CAUCASUS OPERATORS	RUSSIAN-BEL- UKR OPERATORS
	118'799	61'224	26'881	30'694
CARNETS TERMINATED IN ECO	•	51%	26%	23%



TIR starting from ECO countries

Carnets used by ECO and terminated in:



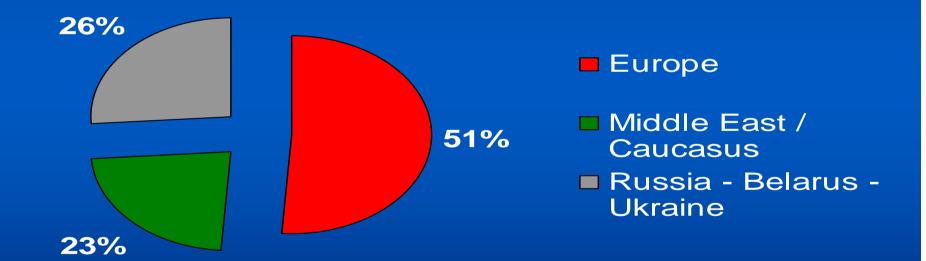
■ ECO operators

- European operators
- Middle East / Caucasus operators
- Russian -Belarussian -Ukrainian operators



TIR terminated in ECO countries

Carnets terminated in ECO and used by:





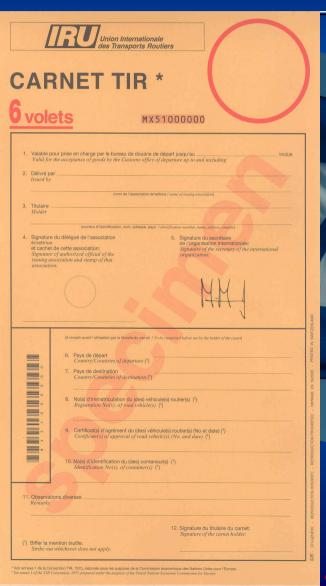
TIR in ECO countries

- Main obstacles to the TIR System in ECO countries:
 - Bilateral transport is still greatly based on national procedures and national guarantees
- Solution to facilitate bilateral transport in ECO region through the TIR System:
 - Use of TIR Carnets (4 volets Carnets)
 - No formalities at border
 - No guarantee to deposit for each movement
 - Benefit from internationally recognized guarantee



Roles and Responsibilities of the Private Actors Under the TIR Convention

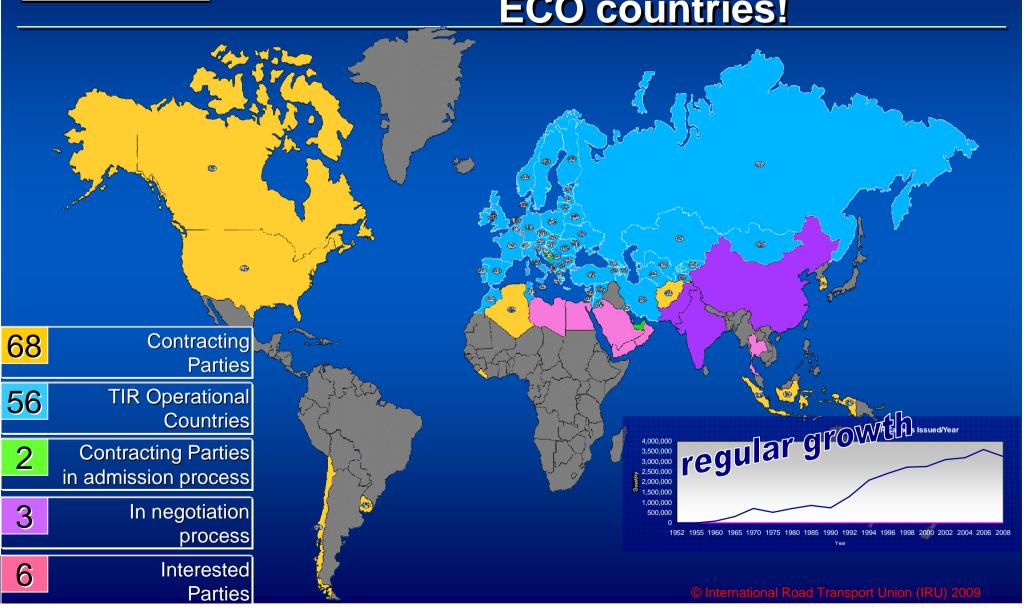








Extension of TIR scope ... principal beneficiaries: ECO countries!





Secure vehicles

and containers

Guarantee

TIR System

International Chain

Controlled Access Controls Mutual Recognition of Customs Control

SafeTIR

TIR Convention

TIR Carnet

IRU Direct Involvement



CONTROLLED ACCESS

PPP = Public & Private Partnership

Associations and competent authorities must apply Admission Procedures (by enforcing the TIR Convention)

Careful selection of transport operators

(TIR Convention - Annex 9, Part II, Article 1)

This is the first opportunity to prevent fraud efficiently and provide for smooth functioning of the TIR System!



CONTROLLED ACCESS

TIR Convention, Annex 9, Part II, Article 1

Minimum Conditions and Requirements

- a) Proven experience or, at least, capability to engage in regular international transport
- b) Sound financial standing
- c) Proven knowledge in the application of the TIR Convention
- d) Absence of serious or repeated offences against Customs or tax legislation



TIR Convention, Annex 9, Part II, Article 1, a)

Proven Experience

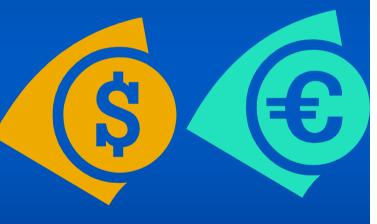
- Check official company registration
- Verify the International Licence of the company
- Conduct active research for reputation
- Control the numbers and TIR certification of vehicles
- Check Certificate of Professional Competence of directors and main shareholders (CPC)
- Check proof of past business operations, CMR, orders and other documents





TIR Convention, Annex 9, Part II, Article 1, b) Sound Financial Standing

- Demand proof of financial viability: Credit Rating (e.g. Moody's), Bank reference
- Verify company's financial status with National Authorities, Tax Office, Commercial Registers
- Check Annual Company Accounts, Reports
- Bank Guarantees & cash deposits by Holders to participate in the TIR system





TIR Convention, Annex 9, Part II, Article 1, c) Proven knowledge in the application of the TIR Convention

 Check the knowledge of the future Holder of TIR Carnet

Provide training for management and staff





TIR Convention, Annex 9, Part II, Article 1, d)

Absence of serious or repeated offences against Customs or tax legislation

- Verify the absence of previous offences by all involved in the company
- Positive evidence of "clean sheet"
- Check the reputation
- Keep informed of changes in directors, the main shareholders, the staff
- Be aware, and keep verifying





Who does what: Proven Experience

Actions & documents required	Association	Competent Authorities
Registration	Collect documents	Validate
International Licence	Collect	Validate
Research Reputation	Collect and monitor	Provide information
Vehicles	Collect	Validate
CPC	Collect	Validate
CMR	Collect and analyse	•••



Who does what: Financial Standing

Actions & documents required	Association	Competent Authorities
Viability	Collect and check	Validate as required
Credit rating	Request	Validate as required
Accounts Audit Report	Collect, analyse	Validate as required



Who does what: Knowledge

Actions & documents required	Association	Competent Authorities
Holder of TIR Carnet	verify CPC and Interview	-
TIR Responsible Training	Provide	Co-operate
Register information about TIR responsible person	Monitor and check	Inform and confirm



Who does what:

Who does what: Absence of repeated offences against **Customs or Tax legislation**

Actions &	Association	Competent
documents		Authorities
required		
Check	Request	Confirm
Rapseagen	Interview	Confirm
Monitor with		
public	4	
information		



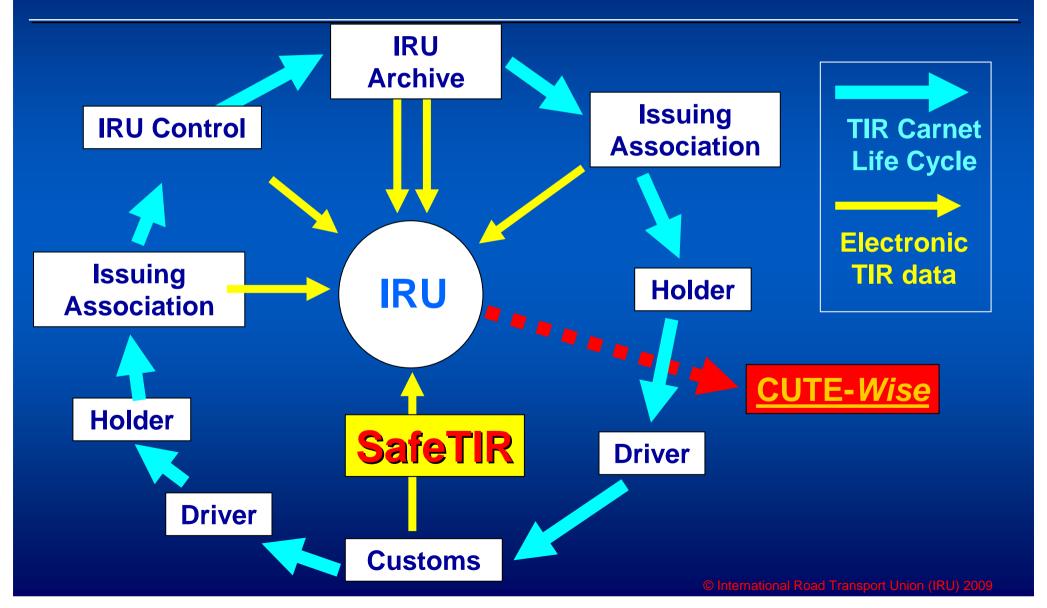
Roles and Responsibilities of the Private Actors Under the TIR Convention

- 1. Life cycle of Carnets and Risk management
 - SafeTIR
 - TIR EPD

2. Organisation and functioning of the Guarantee
 Chain



Life cycle of Carnets TIR Risk Management & Traceability





Risk Management SafeTIR

Why SafeTIR?

To confirm at any time and in real-time the validity of the Customs stamp (at destination) on the TIR counterfoil (souche)

SOUCHE N° 2	RX30420720	PAGE 8 du CARNET T
1. Arrivée constatée par le bureau de douane de 2. Scellements ou marques d'identification recons 3. Déchargé colis ou objets (comme s 4. Nouveaux scellements apposés	nus mags	6. Signature de l'agent et timbre à date du bureau de douane
5. Réserves		- Continue



Risk Management SafeTIR

	PAGE 8 du CARNET TI
<u> </u>	Signature de l'agent et timbre à date du bureau de douane
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	Tombria -
	sur le manifeste)

IRU Database

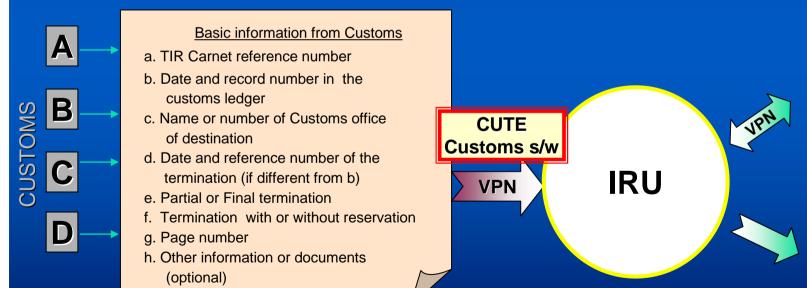
Real Time
Capture & Transmission
of SafeTIR data



Risk Management SafeTIR The Principle of Annex 10

SafeTIR Control System for TIR Carnets:

Annex 10 to the TIR Convention since 12 August 2006



Associations

Customs Authorities

CUTE-Wise



Risk Management IRU – FCS SafeTIR Real Time

OBJECTIVES

- Enhance control of transport operations under the TIR procedure through:
 - 1. The status verification of the TIR Carnet presented to Russian Customs office (computer to computer)
 - 2. The transmission of the SafeTIR data without delay (compliant with Annex 10 of the TIR Convention)
- Reinforce sustainability of the TIR System
 - Public Private Partnership
 - Security
 - → JOINT PROJECT



Risk Management IRU – FCS SafeTIR Real Time

PUBLIC-PRIVATE PARTNERSHIP COMPONENTS:

Validation of the TIR Carnet

• PUBLIC: By checking the TIR Carnet against the IRU-TIR Database

in Real Time

• PRIVATE: By giving access, computer to computer, to the IRU-TIR

Database in Real Time 24x7

Termination of TIR operations

PUBLIC: Delivery of SafeTIR data without delay from the stamping of

the TIR Carnet at the Customs Office of destination

• PRIVATE: Give access to the SafeTIR data without delay from the receipt

plus TIR Carnet status (details)



Risk Management IRU – FCS SafeTIR Real Time Project

PUBLIC-PRIVATE PARTNERSHIP BENEFITS

- Prevent fraud and increase security by allowing early detection
- Transit Facilitation
 - Enhance Risk Management
 - Reduce border crossing clearance times

⇒MUTUAL BENEFITS for TIR Holders, Customs Authorities and Guarantee Chain



Risk Management IRU – FCS SafeTIR Real Time Project

GNIVTs

Moscow •

The status of the TIR Carnet is:

- Valid (with the following details: Holder ID, validity date, Issuing Association name)
- Invalid
- Not issued/False/other situations

SafeTIR data

IRU Geneva

What is the status of the TIR Carnet?

SafeTIR Real Time project:

- The association can issue in security
- The Customs can take into charge the TIR Carnet in security knowing that the association has issued it in security



Risk Management IRU TIR Electronic Pre-Declaration

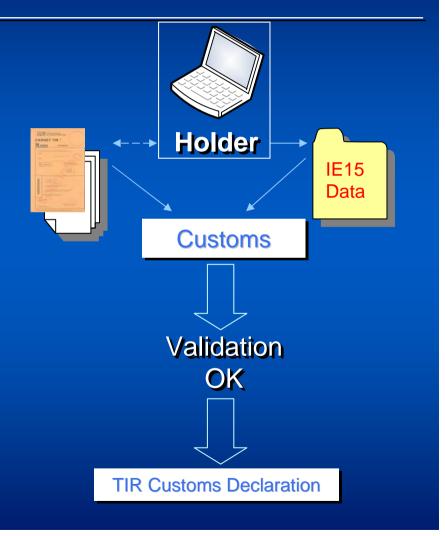


IRU TIR-EPD

- TIR Single Window Concept
- Interface in 12 languages
- 6 Countries: Czech Republic, Estonia, Finland, Hungary, Poland, Slovakia
- Under preparation for Bulgaria, France, Latvia, Lithuania, Slovenia
- Next: Belarus, Turkey, Ukraine

Enables:

- Risk Assessment by Customs authorities
- Acceleration of border crossing procedures
- Security in international trade



Goods Released for Transit



Risk Management IRU TIR Electronic Pre-Declaration

Ensure:

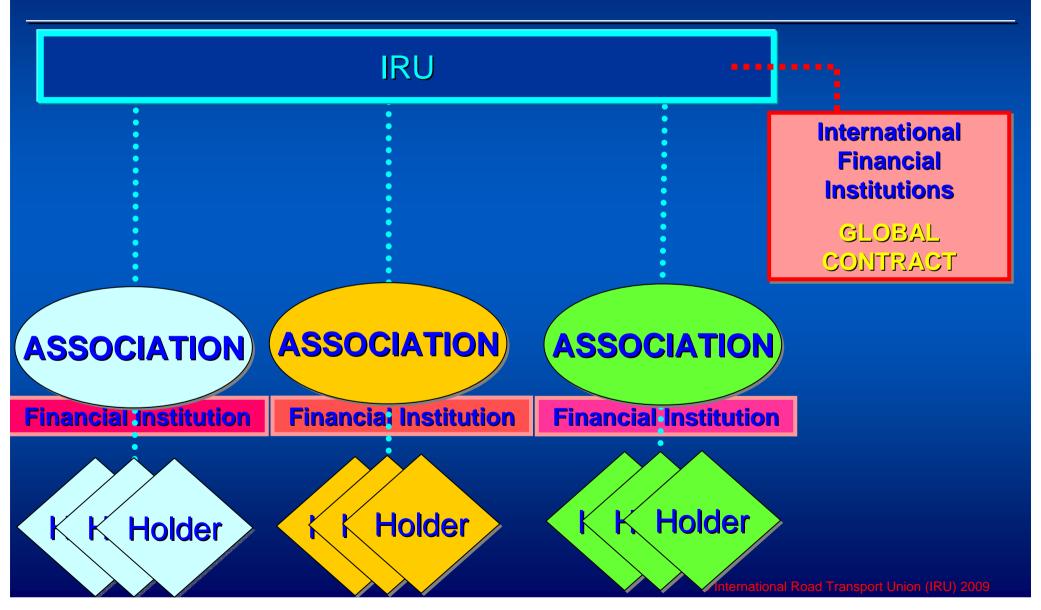
- Non-discrimination on nationality, language and residence
- No additional costs in international trade
- Transparency and harmonisation through compliance with demands of international trade and border crossing facilitation tools



A tool to accomplish the goals and meet the challenges

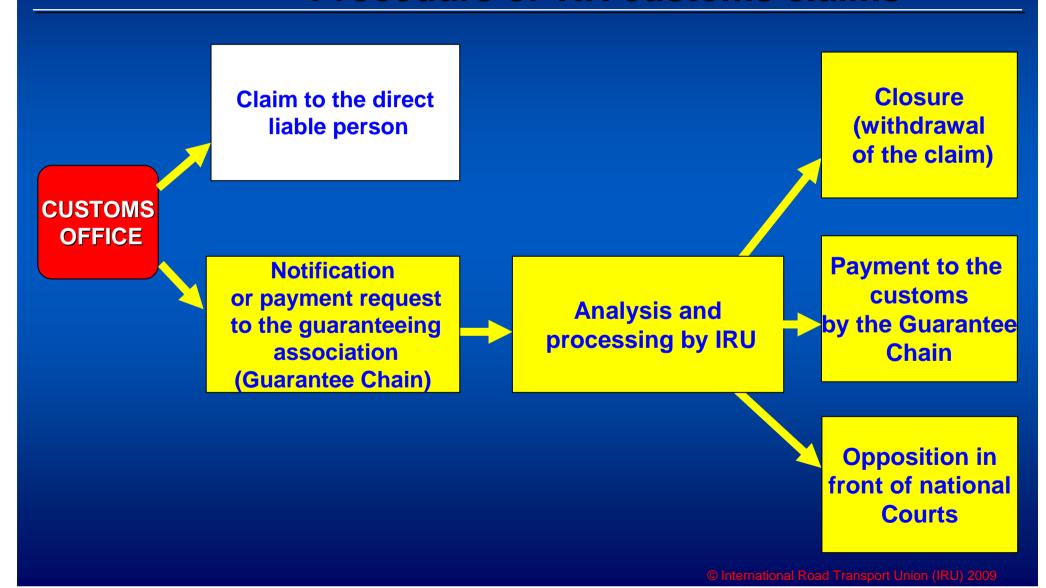


Organisation and functioning of the Guarantee Chain





Organisation and functioning of the Guarantee Chain Procedure of TIR customs claims





TIR System is a facilitation tool answering the needs of both Public and Private sectors: Customs, trade, transport.





Public-Private Partnership

Scure verificials
Scure verification
Scure verification
Internation of the controls

Nutr Reports Controls

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ITIR Convention



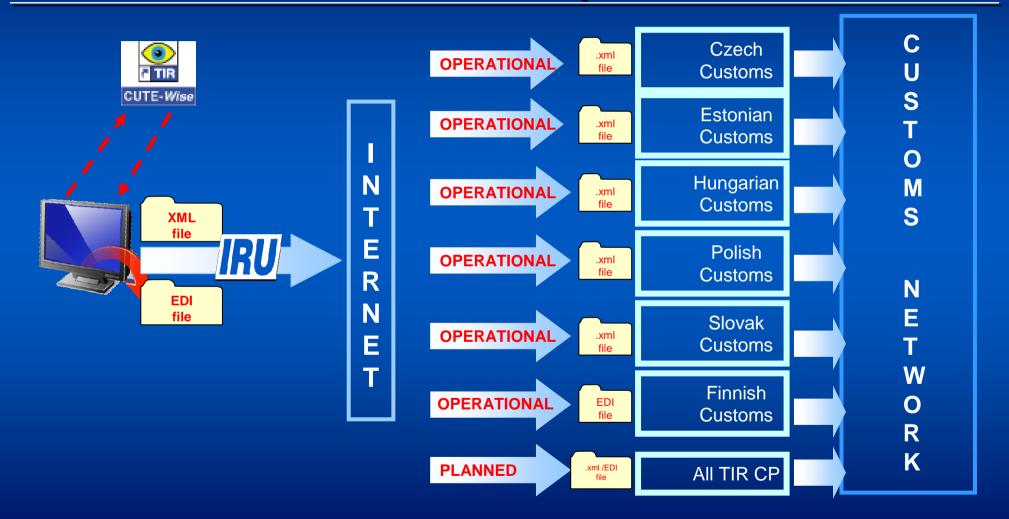
Challenges and opportunities TIR System and the ECO region

- New EU regulation 01.01.2009: TIR Electronic Pre-Declarations
- Security: Advance Cargo Information (WCO Safe and EU regulations 2009-2010)
- Geographical expansion of the TIR System
- Multi Modal

How to cope with these challenges while safeguarding TIR principles?



Challenges and opportunities TIR Electronic Pre-Declaration in operation



MANDATORY REQUIREMENT IN EU SINCE 1st JANUARY 2009



Challenges and opportunities IRU TIR Electronic Pre-Declarations

- The TIR Holder fills in and transmits its declaration without third parties through one single application (TIR « Single Window Concept »)
- Operational in 6+x EU countries and to be extended to Russia, Belarus, Ukraine and Turkey...
- Security Declaration as per WCO SAFE
 - Answers the need for ACI: combines transit and security declaration in one goal
 - Takes into account the WCO Data Model (will include 3.0 when finally validated)



Challenges and opportunities WCO SAFE and TIR

WCO SAFE

Framework of Standards

June 2007







Challenges and opportunities WCO SAFE and AEO requirements can be fully satisfied by the TIR Convention

The four core elements of WCO SAFE are:

Pre-departure examination

1

Provision of Advanced Cargo Information

2

Risk
Management
to security and
safety

3

Benefits For Trade

4

TIR

Mutual recognition & Controlled Access

TIR

Electronic

Predeclaration TIR

Risk
Management
In TIR
convention
(e.g. Annex 10)

TIR

Communication
Platform
between AEO &
Authorities



US Chamber of Commerce Findings

http://www.unece.org/trans/bcf/wp30/documents/presentation3.pdf

CHAMBER OF COMMERCE OF THE UNITED STATES OF AMERICA

THOMAS J. DONOHUE PRESIDENT AND CHIEF EXECUTIVE OFFICER

May 2, 2008

Our study shows that of all the mechanisms to help ensure the safe, secure, and expeditious movement of goods around the globe, the Convention on International The U.S. Chamber of Commerce is committed to expandi facilitating the movement of legitimate goods around the facilitation that the facilitation is a specific facilitation of the f For this to happen, we must have a multilateral security for for facilitating the implementation of the WCO SAFE Framework.

efficient, and able to be implemented quickly and consiste. Organization (WCO) SAFE Framework offers great promise, but the 152 countries that have signed onto the framework are challenged with implementing it quickly and with the appropriate levels of accountability and mutual recognition

Our study shows that of all the mechanisms to help ensure the safe, secure, and expeditious movement of goods around the globe, the convention on Internation Transport of Goods Under Cover of TIR Carnets TIR Convention is the best one for facilitating the implementation of the WCO SAFE Framework. For decades, the TIR Convention has been an effective mechanism for transporting goods among 56 nations. We should bolster its security provisions and position it as the preferred multilateral mechanism for WCO SAFE Framework implementation.

Doing so would legally bind WCO members together, create greater certainty that all shipments are being processed and facilitated with the same uniform guidelines and procedures as laid out in the TIR Convention, allow the 56 countries that are party to the TIR Convention to become more efficient, and ensure greater security and scrutiny of shipped goods.

Balancing trade with security is one of society's most complex and important challenges. The WCO SAFE Framework, implemented by an enhanced TIR Convention, would strike the right balance, ensuring greater economic opportunity all over the world.

Result study commissioned Chamber of Commerce compared various International Conventions such as SOLAS Revised **Kyoto** and Convention.



Challenges and opportunities **ECO states should contribute more to:**

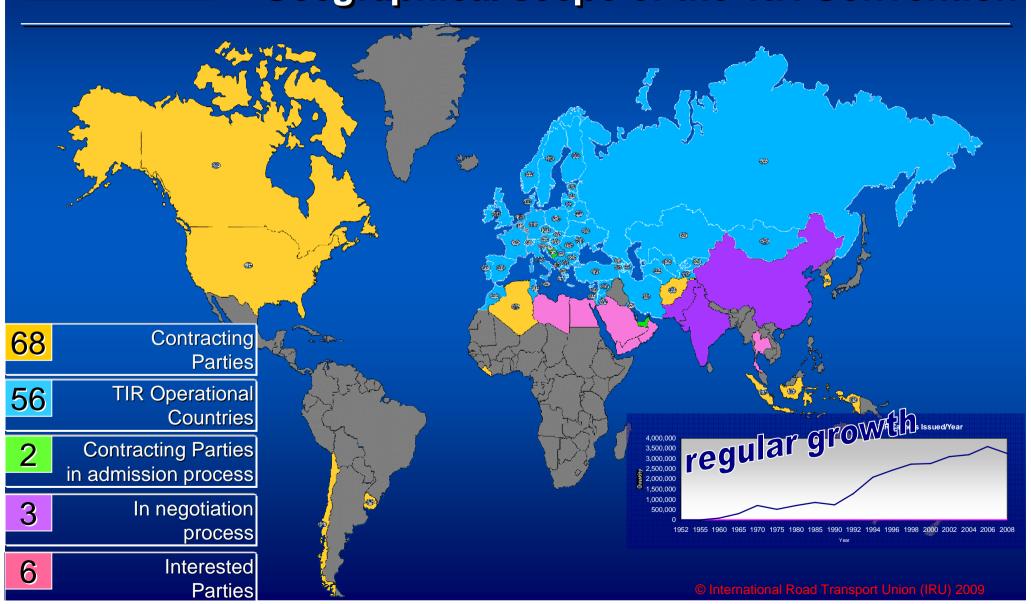
- Work with strategic partners to galvanise political support for the principle that the TIR Convention can act as an implementing tool for the WCO SAFE Framework.
- Seek agreement from contracting parties to the TIR Convention to make minimal changes to the Convention so that it can act as an implementing tool for the WCO SAFE Framework.
- Seek agreement from contracting parties to the TIR Convention that economic operators approved to use the TIR system are mutually recognised under other accreditation programmes (e.g. C-TPAT, EU AEO etc.)



Benefit for the ECO operators!!

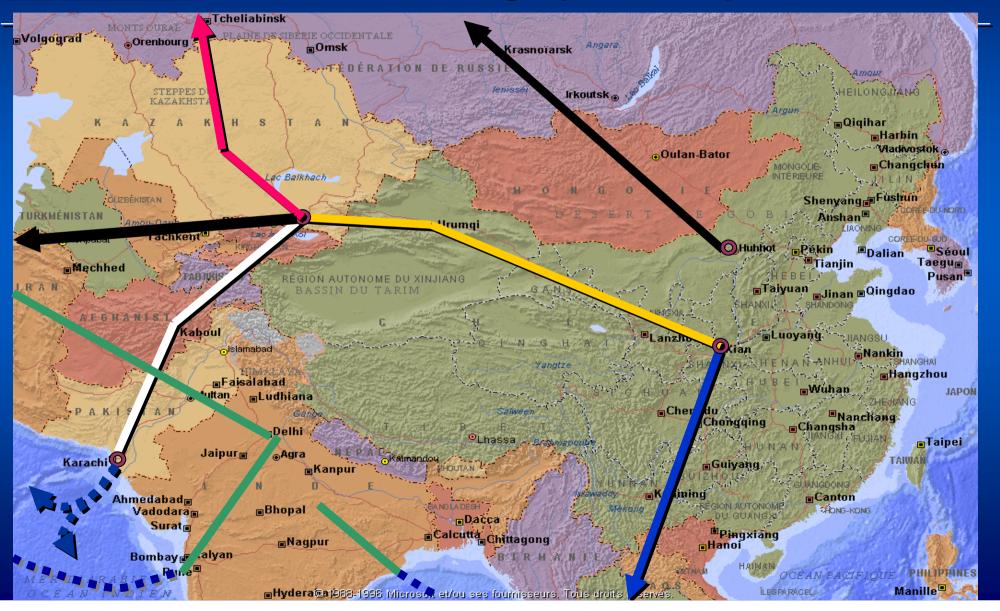


Challenges and opportunities Geographical scope of the TIR Convention





Challenges and opportunities TIR Geographical Expansion

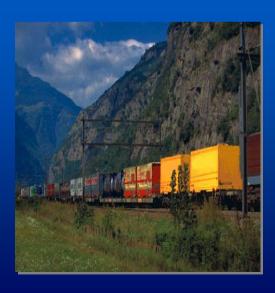




Challenges and opportunities Multimodal

- The only transit system with a world-wide coverage.
- TIR is an international transit system for goods.
- It can be applied for multimodal transports whenever one leg is carried out by road.









Benefits for ECO states through TIR

- Faciliation of International goods transit through simplified procedures
- Protection of Customs revenues through the international chain of guarantee
- Gain in efficiency by elimination of physical inspection at borders
- Reduced delays at borders
- Improved risk management tools put at the disposal of Customs
- Compliance with security requirements for transport operators



Conclusions and recommendations

- ECO countries and the ECO Secretariat should coordinate to their position to ensure the sustainability of the TIR System
- ECO countries and the ECO Secretariat should actively participate to the UN and TIR bodies meetings to voice their positions
- At national level the ECO countries should implement the risk management tools (SafeTIR and EPD) in particular on the NELTI routes



Conclusions and recommendations

- ECO countries should promote the multimodal TIR procedures
- ECO countries and the ECO Secretariat should better cooperate to ensure a harmonized border control procedure
- ECO countries and the ECO Secretariat should report on the IRU Border Waiting Time Observatory which is a monitoring tool for authorities and operators to gain efficiency.



Conclusion

Essential for facilitation:

- Strong political will, committment and consistency at national level to reach the goal
- Sufficient functioning of National Customs Systems
- Strict implementation of all requirements of the Harmonization Convention
- Public-Private Partnership

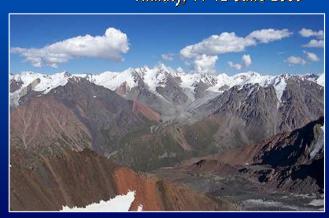


5th Euro-Asia Conference: Almaty



5th Euro-Asian Road Transport Conference







11-12 June 2009!





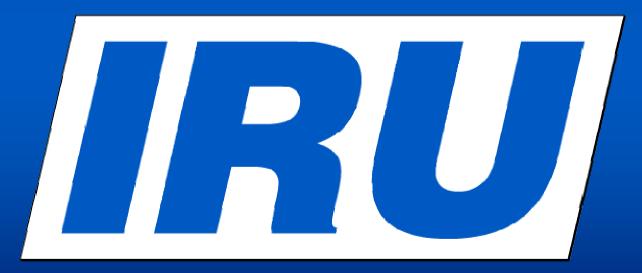


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