



# TIR COMPUTERIZED STEPS AND RTS

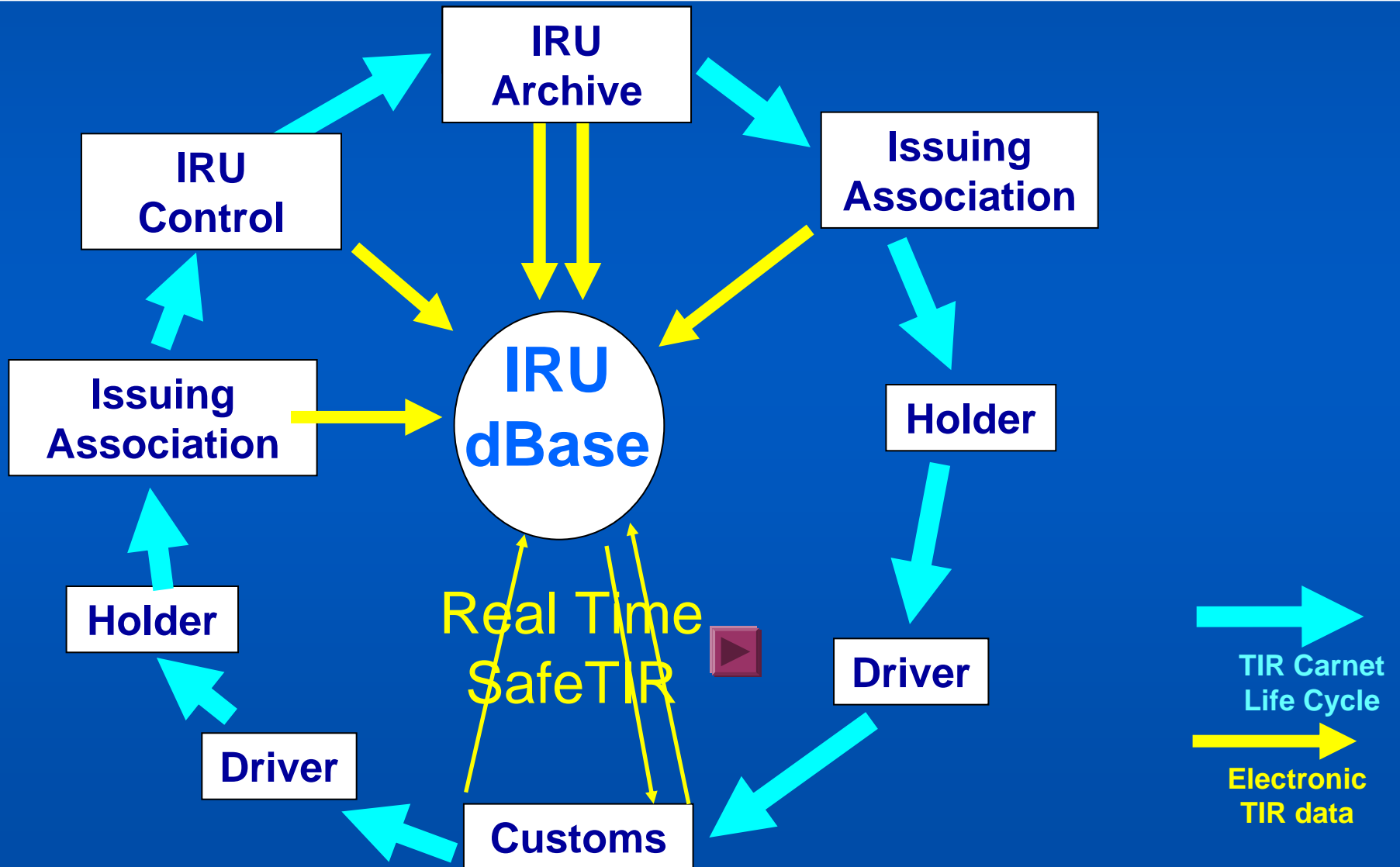
Helsinki, 08 February 2010

Raphaël Hirt, *Head – TIR Carnet  
Management and SafeTIR*



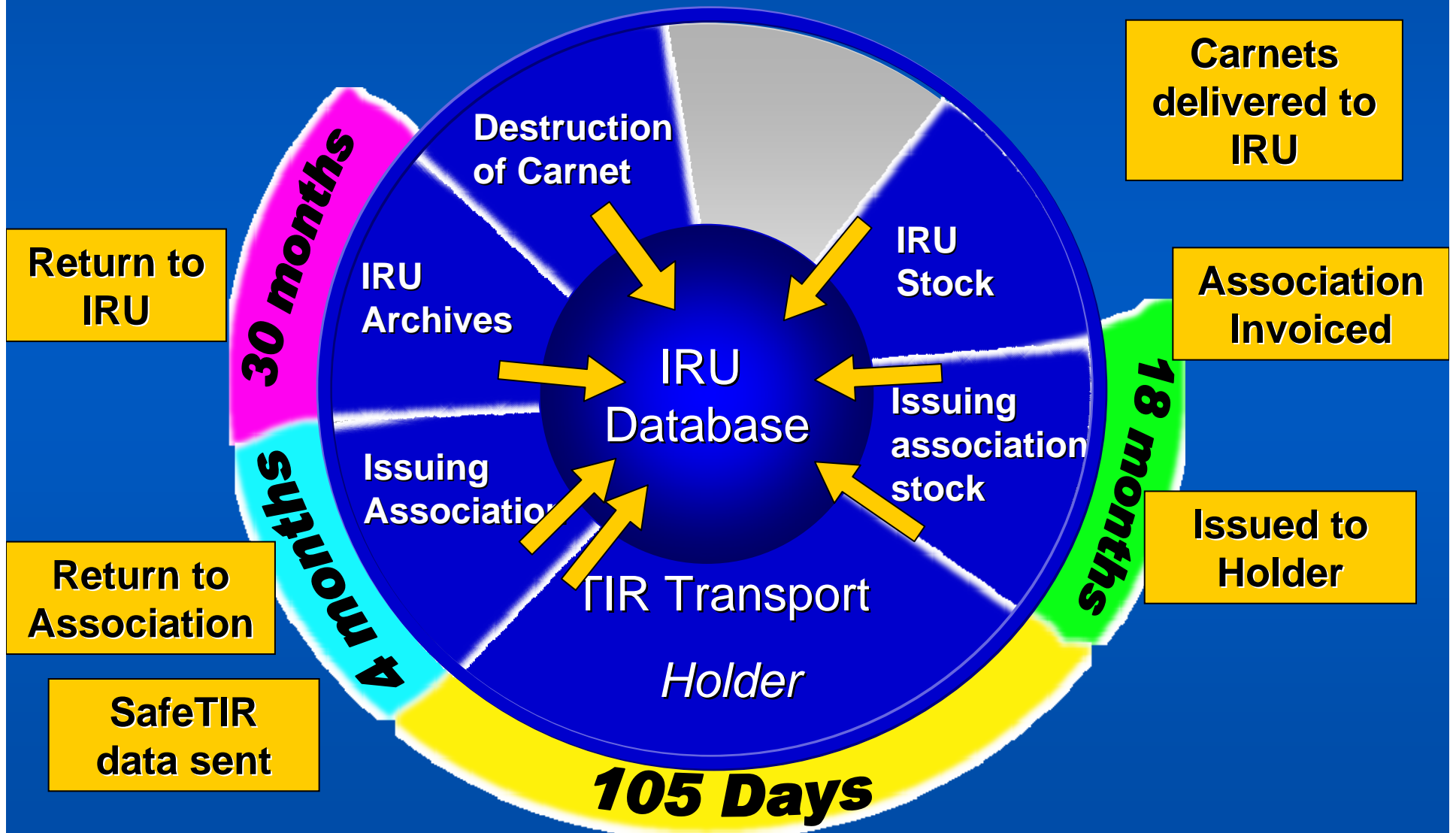


# Computerized steps





# Carnet tracking





# IRU – FCS Real Time SafeTIR

## PUBLIC-PRIVATE PARTNERSHIP BENEFITS

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

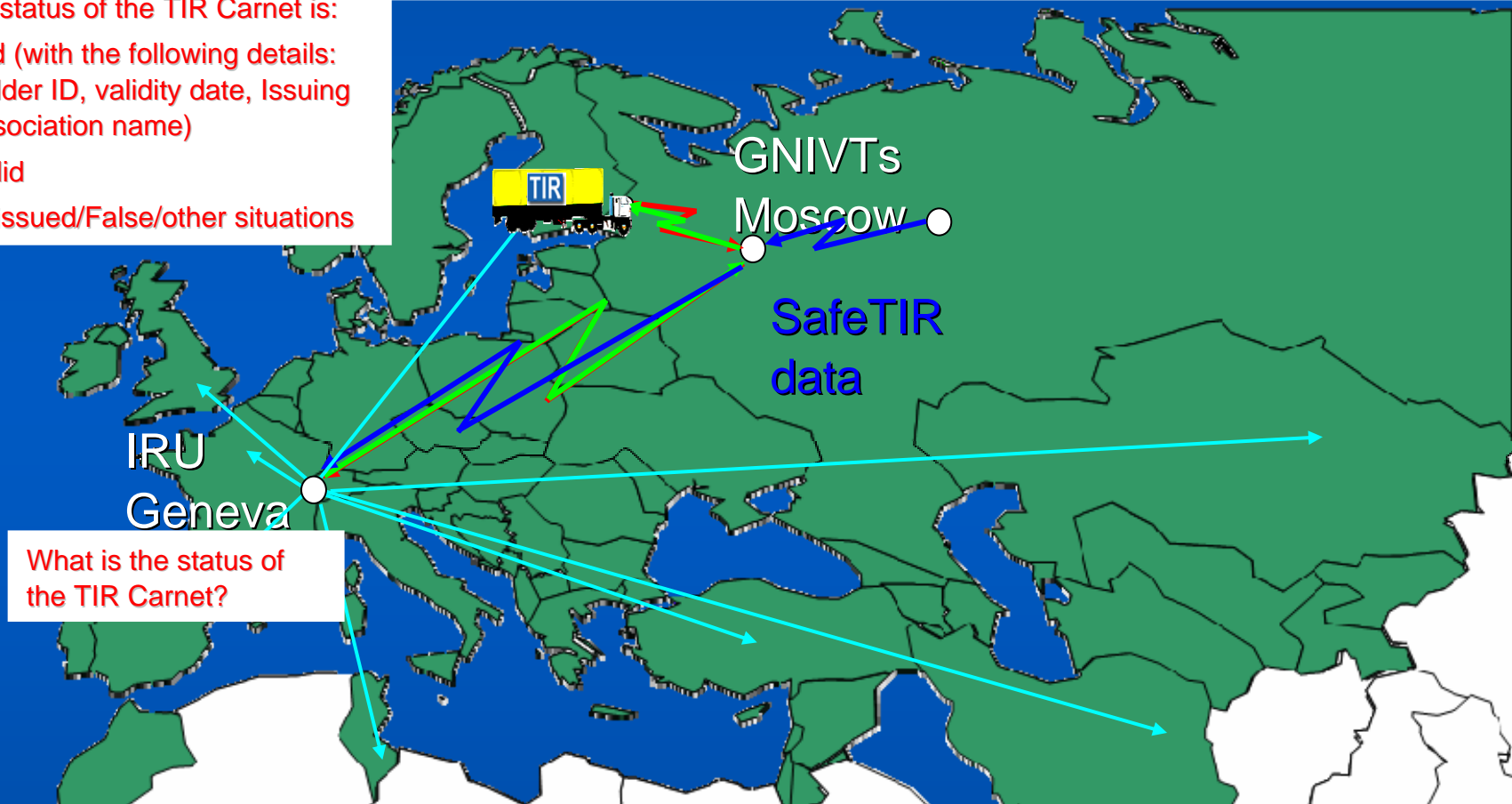
⇒ MUTUAL BENEFITS for TIR Holders, Customs Authorities and Guarantee Chain



# IRU – FCS Real Time SafeTIR



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



What is the status of  
the TIR Carnet?

## Real Time SafeTIR:

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



# IRU – FCS Real Time SafeTIR

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## RESULTS

From several thousands of irregularities per year in  
the past

Down to dozens of enquiries today

Less thefts  
Less fraud  
Less claims



# Real Time SafeTIR Next Steps

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- Under tests in Ukraine
- Under developments in Belarus
- Under preparation in Kazakhstan
- Under discussion with Turkey



## Conclusion

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- **The IRU is committed to work in partnership with the Customs Authorities to implement up-to-date IT technologies to ensure the TIR sustainability**
- **The IRU counts on the support of the WCO and the European Commission to promote these tools and to implement them efficiently to further facilitate trade and transport, as provided by UNECE Multilateral Conventions**



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



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*Working together  
for a better future*



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