

UIRR

Union Internationale des Sociétés de Transport Combiné Rail-Route

DIOMIS forecasts – some reflections

Presentation DIOMIS, Paris 01.02.2007 by Martin Burkhardt

UIRR

CT growing even faster then forecasted Why is this often not believed?

Factors driving the demand for CT

- Globalization of the trade rising demand for transport in general
- Additional factors in favor of rail
- Climate change getting more visible
- Energy price rising



Doubling of CT till 2015

Already today capacity problems

- Lack of suitable train paths
- Reduction of flexibility
- Little problems big impact
- Crowded terminals
- Rising quality problems
- ✓ Locomotive shortage
- ✓ Wagon shortage



UIRR

Age of the High Speed Passenger Train Investment in dedicated high speed lines Age of HST 1981 till today 2007

Age of rail freight? 2007 inauguration of Betuwe line (NL) Opening of the Lötschberg tunnel (CH)





UIRR

Rail freight oriented network?

- Some dedicated railway freight lines
- Axis with priority for rail freight

But main item

- Investment in railway lines:
 - New, upgrade, stop closing secondary lines
- Investment in terminals

Towards EU Commission and member states Main arguments

- What happens if the growing traffic goes to road: congestion, environment, social costs
- Investment needed to solve for bottlenecks or for upgrading existing lines
- □Save energy (-29%) and reduce pollution and CO2 (-60%)
- Limited or no acceptance for additional lanes or highways

Campaign to promote freight

Who should do the campaign? All interested parties: Infrastructure managers Traditional and new railway undertakings

Combined Transport operators

In alliance with

Logistic companies and industry

Associations of car users

