



Clemens Först Head of Strategy and Business Development, ÖBB Group

3 topics for today





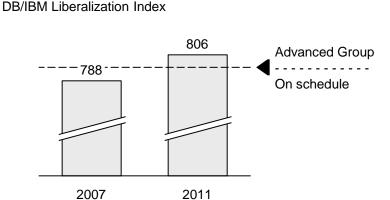
- Status of liberalization in Austria (freight and passenger)
- Challenges we experience with respect to liberalization (in- and outside Austria)
- ÖBB "wish-list" for further regulatory measures

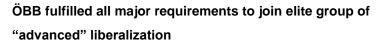
Austria in "advanced group" regarding liberalization



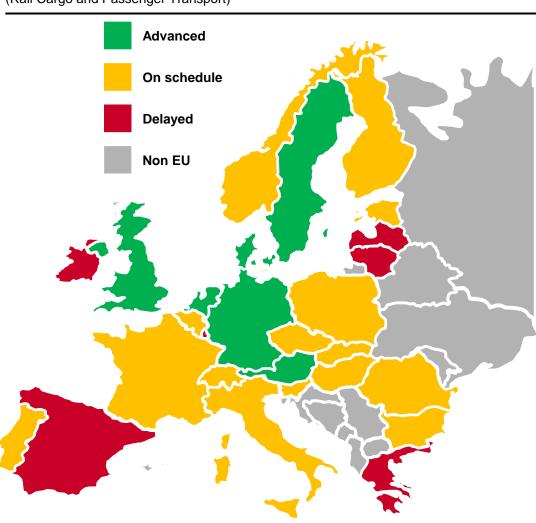
Austria for the first time in "advanced group" regarding liberalization in 2011

Rail Liberalization Index 2011
(Rail Cargo and Passenger Transport)





- Advanced legal and factual conditions of free access
- Significant market share of external RUs
- Positive trend in the modal split of rail in the PV and GV
- Regulators with broad powers and skills and experience in dealing with complaints of external RUs
- Legal separation of network ownership and operation of traffic



Recent market entry of private long-distance RU "Westbahn" supported by ÖBB infrastructure



ÖBB infrastructure supports market entry



"Competition" only between ÖBB passenger division and new market entrant



- Market opening for passenger transports led to start of first private long-distance RU "Westbahn" in December 2011
- Positive feedback on support of ÖBB infrastructure from new passenger rail service provider "Westbahn":

[Interviewer]: Did you suffer any discrimination by authorities?

[Hans-Peter Haselsteiner – Shareholder Westbahn]:
[...] "Eventually we cannot complain at all or argue that
we were discriminated in train path allocation. On the
contrary, everything was correct, it was handled
relatively shortly. [...] Every action from authorities
and finally from ÖBB Infrastructure have been really
positive and given the right direction."

Source: Interview with Hans-Peter Haselsteiner (Rail Holding) in Austrian Broadcast, Ö1, 21.9.2011, "Klartext", translated from german

 Open: Recent actions against ÖBB Infra at ECJ concerning publication of real time information on delays and train movements of all operators (not a matter of discrimination, same treatment for all RUs)

- In a preliminary injunction an Austrian antitrust court has requested ÖBB PV to include competitor into internet/mobile timetables, call center timetable information and timetable book – a decision which ÖBB Passenger division has decided to object
- Intervention at Bundeswettbewerbsbehörde (Austrian Federal Competition Autorithy) regarding level and duration of PSO agreements between ÖBB and the Ministry of Transport
- Law suit at ECJ regarding ÖBBs yield management system
- However, timetable conflicts where jointly resolved

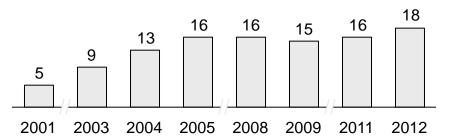


Private cargo operators increase in numbers and market share, modal share constant

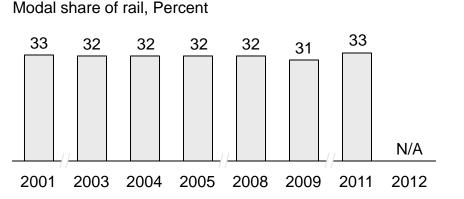


Increasing number of private cargo operators ...

Number of private Cargo Operators

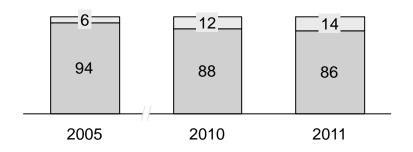


However, constant modal share of rail cargo ...



... with increasing market share

Market share measured in tkm, Percent



... not connected to failure of liberalization

- Austria with above-average modal share due to (a) government subsidies for certain types of cargo (available to all operators) and (b) historically belowcost tariffs of Rail Cargo Austria
- Private operators mainly take over block-train volumes from RCA/other incumbents
- Even reduction of modal share conceivable as (a) government reduces subsidies and (b) RCA increases prices to cover costs
- Levers to increase modal share are e.g., higher subsidy levels, frameworks to prevent "cherry picking" by private operators or "rail-friendly" boundary conditions

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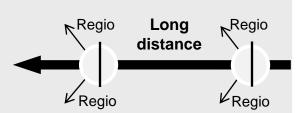


Passenger – open-access competition may reduce attractiveness of public transport systems as synchronised timetables will be damaged



Ensuring synchronised timetables

Synchronised timetable

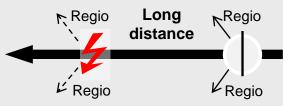


Hubs and connections coordinated

- (Integrated) synchronised timetable can only work in hierarchic coordination
 - (International) Long-distance services define the hubs
 - Based on this hubs regional services are planned
- Example Switzerland: Perfectly synchronised timetable with extremely high success

Disturbance of logic





Connections are lost

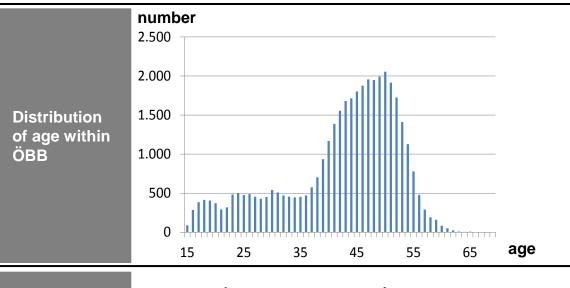
- In Austria synchronised timetable currently ensured by ÖBB through own initiative
- Open-access competition
 endangers systematic services
 as they do not have special
 protection
- Without this protection synchronised timetables may be damaged

- Establishing a framework which protects the (nationwide) systematic services
- Protect also systematic international services
- Open-access services on top and within the system possible

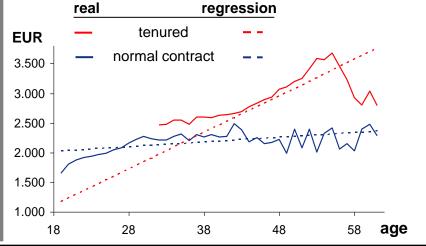
The mage count cyrents he displayed.

Passenger/Cargo – ÖBB with above-market cost of labour due to legacy BB contracts which leads to a substantial disadvantages over competitors

Structure of staff and salaries







- ÖBB other than (new) RU with very high average age of staff (>42 years) and continuously increasing
- Higher average salaries for tenured staff (still over 60% of all staff)
- Furthermore special contracts impose additional restrictions and costs for ÖBB compared to competitors (e.g., low flexibility in work time allocation)
- Fair competition cannot be achieved without solution for this issue

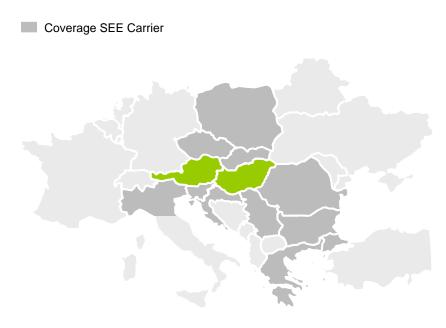
Cargo (1/2) – RCA strategy with focus on selected SEE cargo markets and ramp up of low cost carrier



Focus on selected SEE cargo markets...

Home markets New focus markets Presence Markets

...competitive advantage through international low cost arrier



- Comprehensive, cost-efficient operation in target markets (for baseload)
- Cross-border transport control to ensure high quality and speed

Cargo (2/2) – RCA with challenges when it comes to foreign rail cargo markets – however none of these comes from lack of liberalisation



		Description
Supporting factors	Liberalisatio n	 No significant obstacles regarding infrastructure access, especially in the SEE EU member states E.g., required licenses can be obtained within 6 months
	Operations	 Rampup of operations without problems (e.g. availability of rolling stock/lokomotive drivers)
Challenges	Infastructure	 Low infrastructure quality reduces competiveness vs. road (e.g. average speed of around 25 in some parts)
	Profitability	 Low capacity utilization of some incumbents leads to low price levels - even well utilized trains have low profitability Access to big accounts difficult for new operators
	Balance	 Significant trade imbalances and therefore limited possibilities for 2-way capacity utilization No further regulatory measures needed, however,

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ÖBB "wish-list" for further regulatory measures

- No mandatory vertical separation
 - 3 out of 6 countries in "advanced" group of countries with vertically integrated railways no "business case" for vertical separation
- 2 Harmonization before further liberalization
 Still significant spread of liberalization levels in the EU as well as lack of harmonization concerning rolling stock certification
- Braure "level playing field" also for incumbents
 Partly significant legacy cost positions/debt levels of incumbents
 (e.g. ÖBB with >60% tenured staff and equity levels <10%)
- Protection of synchronised timetables in order to maintain attractiveness of public transport systems

 Main goal is to make public transport attractive, not to maximize the number of
 - competitors
- Favorable boundary conditions for rail
 Road transport with many legacy advantages over rail (e.g., toll only on highways, tax incentives for company cars, ...)