UNITE

The Pilot Accounts of UNITE: Switzerland

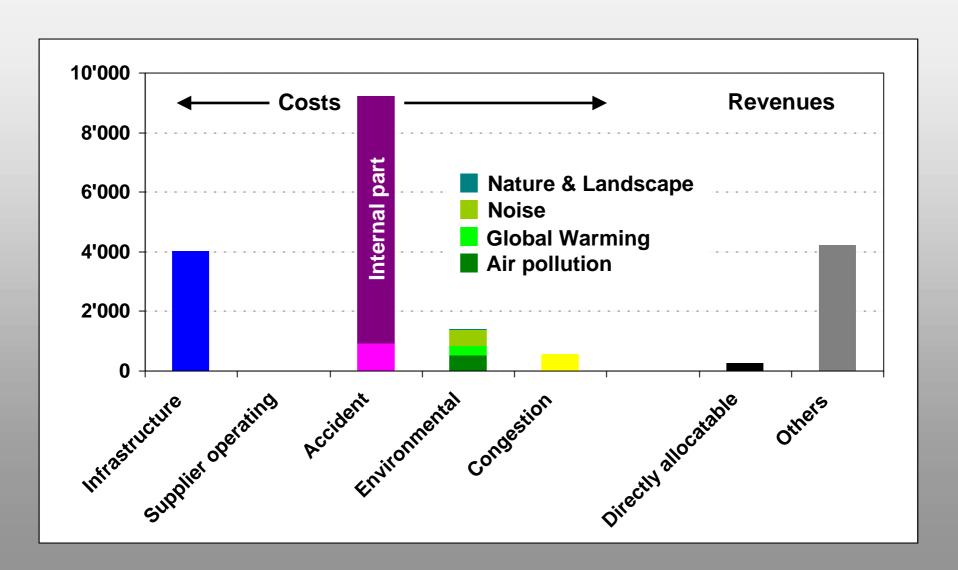
Ecoplan, Infras and IER

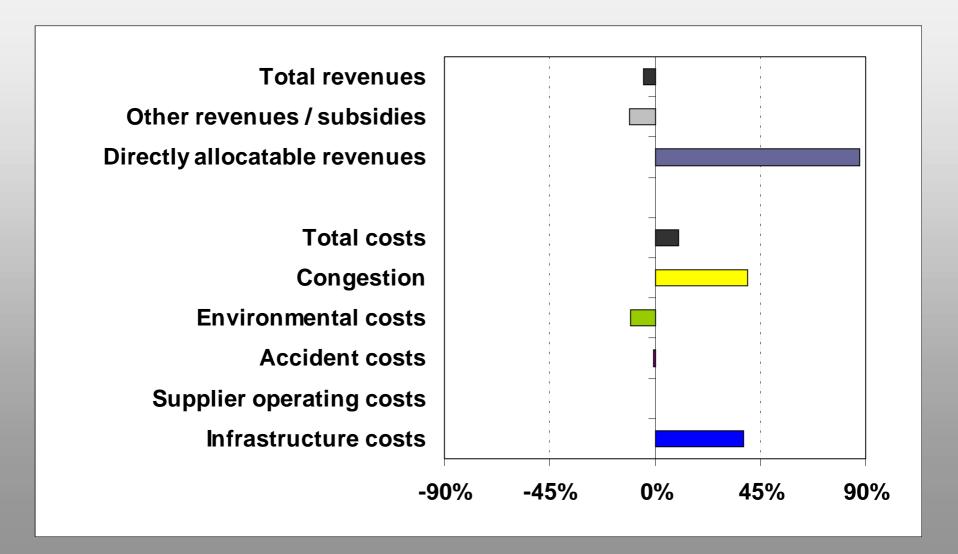


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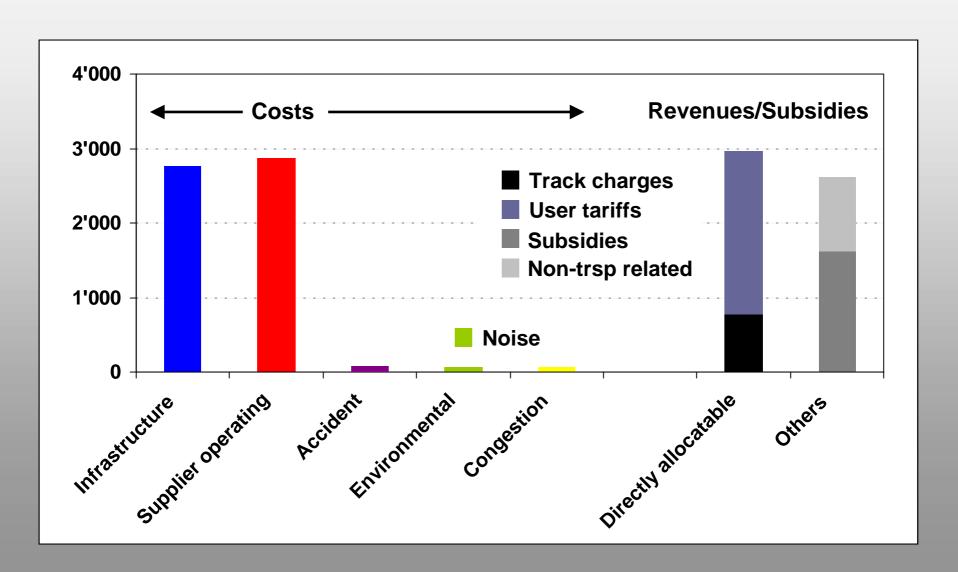
- Assessment of the Quality of the Accounts
- Results: 1998 and Trend 2005
- Policy Implications and Perspectives
- Conclusions: Why Accounts?

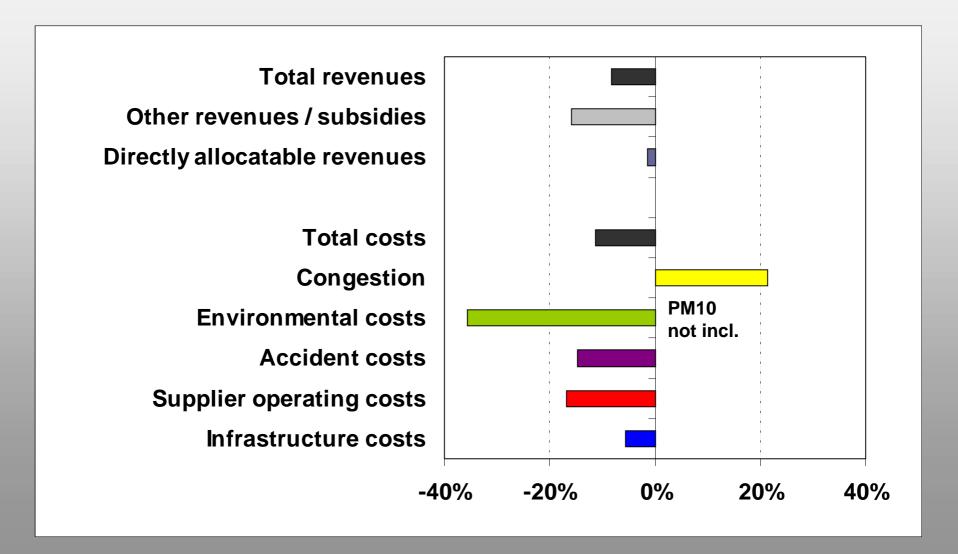
	Infra- structure	Supplier operating	Accident	Environ- mental	Con- gestion	Revenues, subsidies
Road						
Rail						
Urban PT						
Aviation						
Inland Waterways						



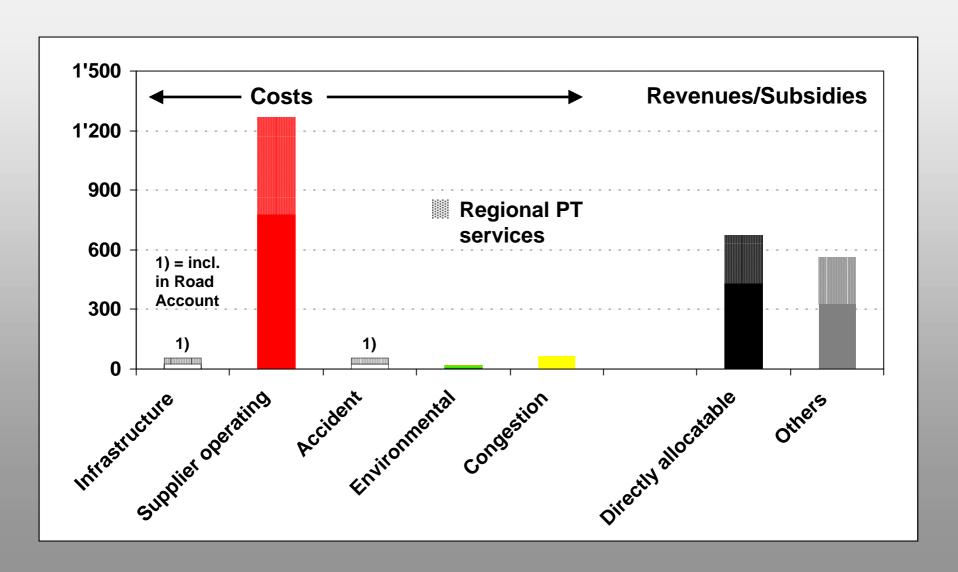


- Accident costs: Relevance of traffic safety measures
- Infrastructure cost recovery: New funds needed
- Congestion: The "coming" issue
- External costs: Need for internalisation in car traffic
- Methodology: Treatment of uncertainty?
- Data: Closing the gaps

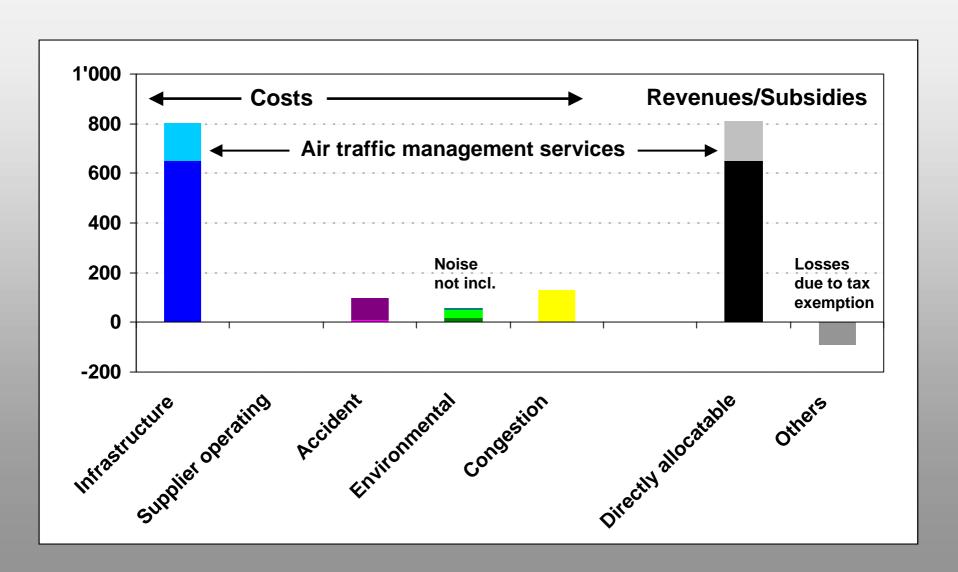


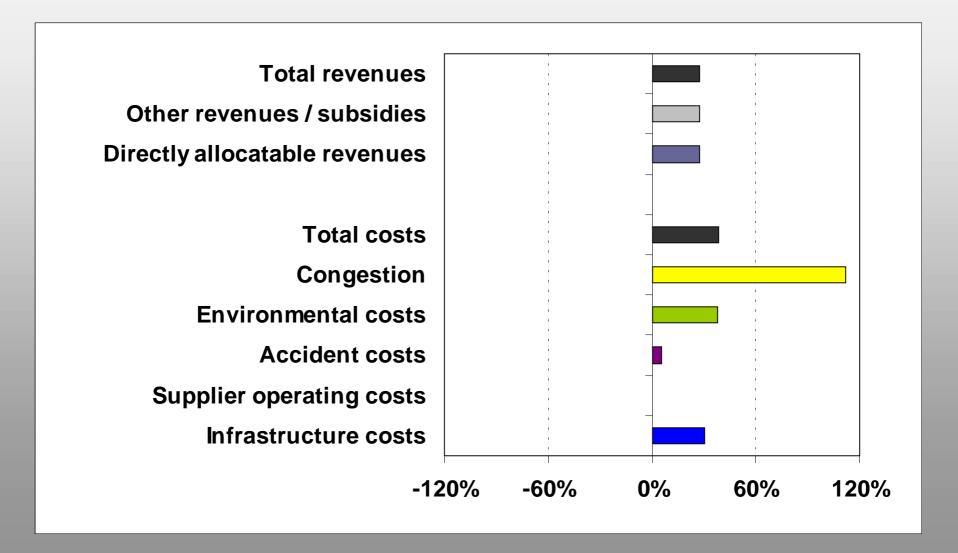


- Subsidies: Acceptable level?
- Cost recovery: Improvement if productivity further grows
- External costs: Air pollution due to PM10
- Data: Closing the gaps (PM10)

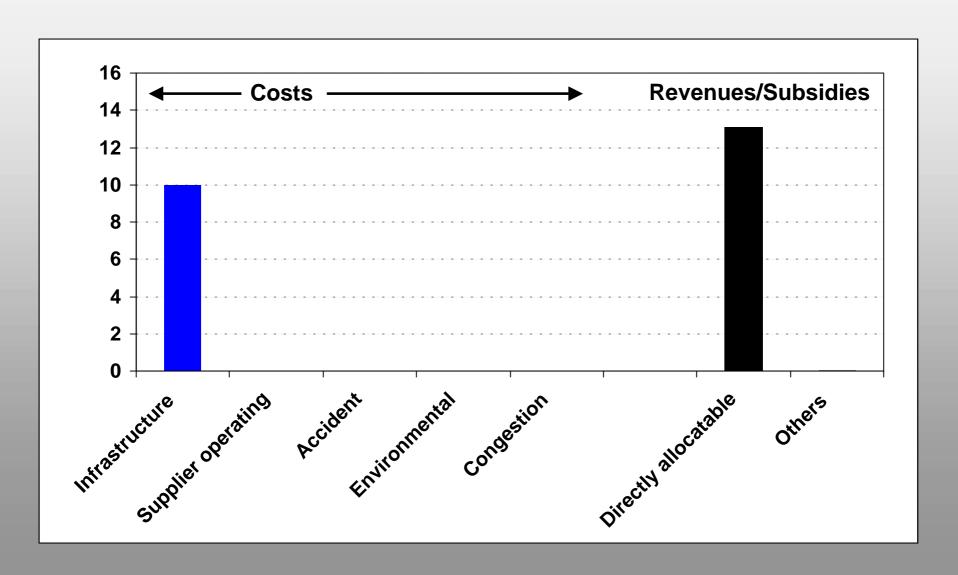


- Perspective 2005: Increase of congestion and financial needs
- New financing solutions: Confirmation of current policy
- Data: Closing the gaps if treated as specific mode





- Growth with no limits?
- Congestion: Need for capacity increase
- Environmental costs: Need for national and international action
- ► Taxation: "Unfair" competitive advantage compared to other modes?
- Data: Closing the gaps



- Budget constraints: More than SMCP/CBA needed
- Cost and revenue transparency
- Cost recovery: Distortions through subsidies
- Possibilities of benchmarking
- Need for policy action: Pricing / financing and others
- Design of the policy measures
- Basis for impact analysis (e.g. regional, social)

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