

Planning for the future

- A competitive environment demands efficient use of time and resources
- Optimisation and planning technologies enable substantial improvements in critical parameters such as
 - customer service
 - resource utilisation
 - operational costs
 - environmental impact
- Industrial experience shows that more than 10% cost reduction may be achieved by use of modern optimisation technology in transportation planning, with 75% saving in planning time.

Efficiency

Co-ordination

Sustainability



Resources

Time

Decisions

SINTEF Applied Mathematics :: Optimisation

- Realistic solutions for complex co-ordination tasks
- Advanced optimisation algorithms
- Flexibility and reuse through generic software

We deliver high performance solutions to the industry and public sector:

- Road Transportation
- Shipping
- Healthcare logistics
- Finance
- Natural Resources Management
- Crew Scheduling and Timetabling

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