

MORe's mission is to develop high quality solutions to enhance organisations' productivity, efficiency and profitability.

About MORe

Operations Research is the science of improving decision making using advanced analytical methods. For your organisation this means better informed decision making, greater productivity and improved efficiency.

MORe is a leading Operations Research consultancy, based in the Department of Mathematics and Statistics at the University of Melbourne.

MORe's position in bridging the academic and business environment is unique. By working with MORe your organisation will take advantage of a highly skilled consulting team and the latest advances in the field of Operations Research.

Services

MORe utilises advanced mathematical tools to optimise clients operations. At MORe we are committed to developing high quality solutions that deliver real results. We offer the flexibility and proficiency to tailor solutions to your unique situation.

MORe's specialises in planning, scheduling and logistics.

Your organisation will benefit from our expertise in:

- Modelling and analysis
- Optimisation and control
- Prototype development
- Efficiency improvement
- Decision-making automation/support
- Evaluation of "what-if" scenarios
- Skills and knowledge transfer: workshops and seminars

Sectors that have benefited from MORe's services include:

- Defence
- Telecommunications
- Energy and natural resources

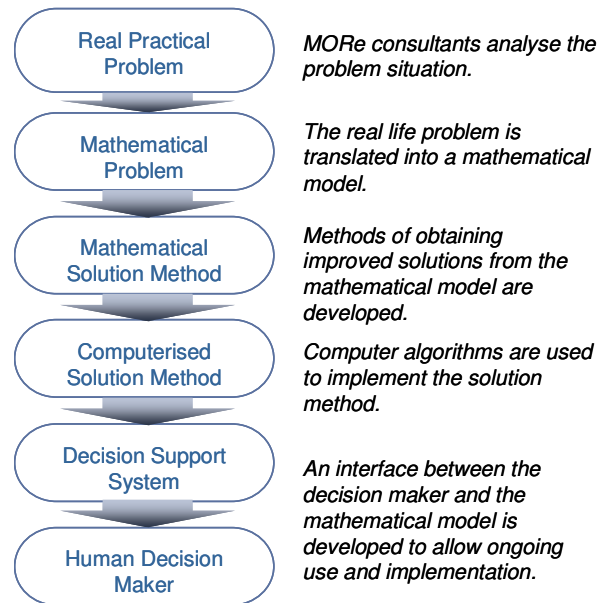
- Healthcare planning and medical therapies
- Transportation and logistics, and
- Manufacturing.

Solution Process

Mathematical modelling enables MORe to optimise, simulate and answer key questions regarding business processes and decisions.

MORe's solutions are developed through all stages from problem scoping to implementation.

A typical modelling process is illustrated below:



Discover MORe

Contact us to find out how MORe can assist your organisation.

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