

COUNTRY SYRIA NAME OF CLIENT EUROPEAN **COMMISSION ON BEHALF OF MOT SOURCE OF FUNDING**



MULTI-MODAL TRANSPORT PROJECT IN SYRIA August 2006 - May 2008

DETAILED PROJECT DESCRIPTION

The project aimed to enhance Syria's potential as a major gateway to Middle Eastern markets through multi-modal corridors. Specific objectives included:

- Improvement proposals for transport chains linking the Ports of Tartous and Lattakia with the primary hinterland transport
- Pre-feasibility studies for the two most promising transit chain infrastructure projects selected from a list of proposed strategic

The main tasks involved modelling major transport axes, conducting economical) for the main freight corridors. an economic feasibility study, and developing road maintenance

The core objective of establishing Syria as a central multimodal transport hub for the region—effectively connecting the Middle East with Mediterranean Sea routes—guided the study. This included addressing all aspects of implementation and concluding with Phase

SERVICES PROVIDED

- Transport Demand Analysis, and traffic modelling using GIS tolls and STAN.
- Product studies and forecasts analysis for the main freights flows.
- Ports concession study and elaboration tender documents.
- Transport Chain Efficiency Assessment (procedures modernisation, ports development, inter-modality projects, etc..).
- Elaboration of scenarios and strategies for the development of land transport modes. Feasibility analysis for 4 Dry Ports.
- Pre-feasibility studies (technical and
- Action plan for short and medium terms.
- Capacity building program.



2 action plans and a report on capacity building.

The core objective of establishing Syria as a focal multimodal transport point for the region, effectively connecting the Middle East with the Mediterranean sea routes, guides thestudy during its life cycle.

The project conducts a number of studies addressing all aspects of implementation and conclude with phase 2 action plans and a report on capacity building.

The consortium in charge of project completion is BMT, NESTEAR &TREDIT

