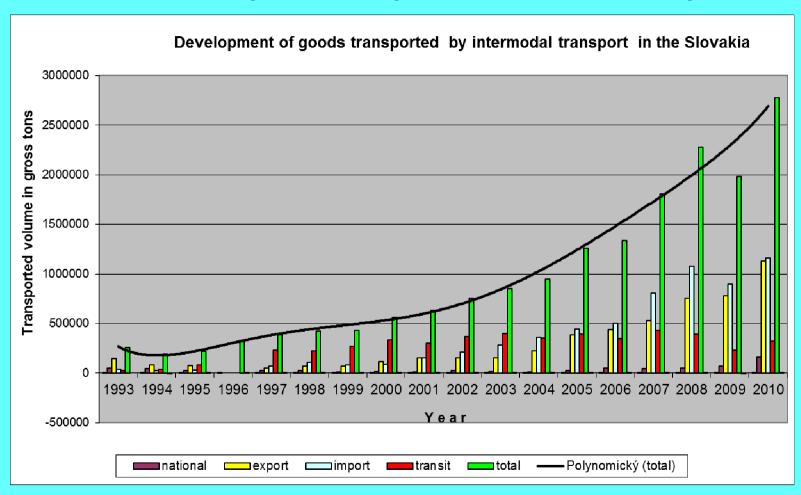
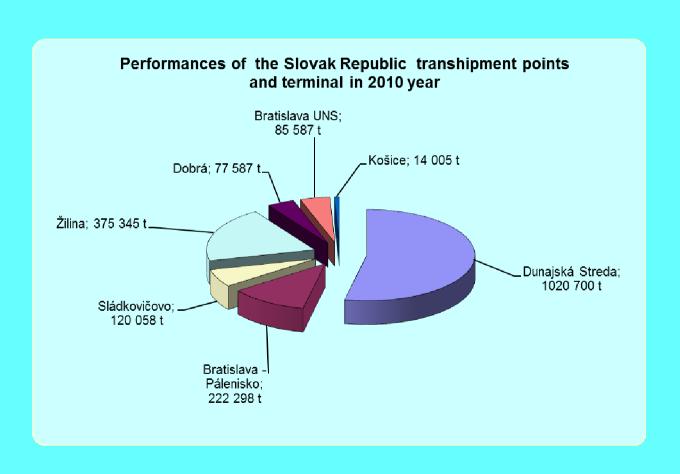
Intermodal Transport and new prepared Infrastructure in the Slovak Republic

Intermodal transport development in the Slovak Republic

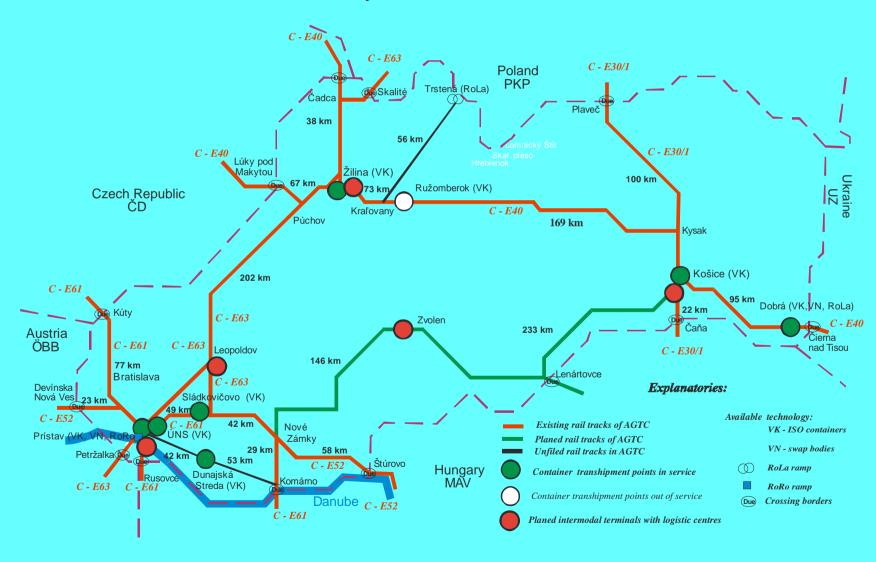


Shares of an intermodal transport in the Slovak Republic at 2009 year were as follow: 6,62 % on a total transported goods by railways transport and 4,2 % on total an international transport of goods (except a pipeline transport).

Performances of intermodal transport transhipment points and terminals in Slovakia in 2010 year



Network of existing and planned AGTC lines, transhipment points and intermodal terminals in the Slovak Republic on the Oktober 2009



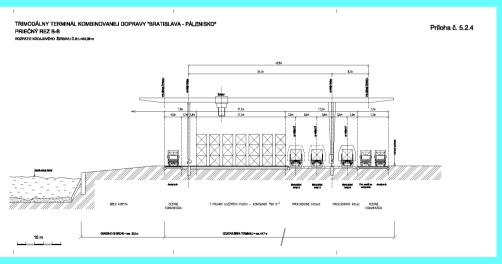
Bratislava new three-modal terminal location



Crane schema with basin overhang

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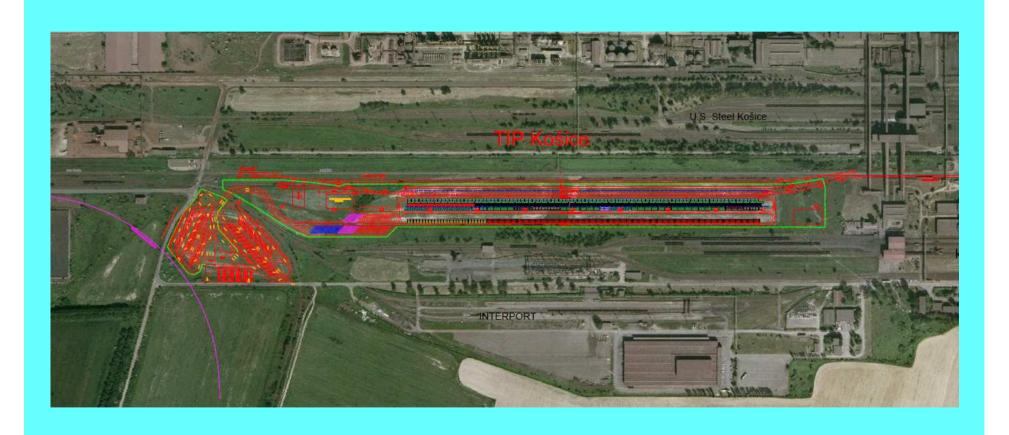
Crane schema above ground



Košice new intermodal terminal location



Košice new intermodal terminal layout



Leopoldov new intermodal terminal location



Žilina new intermodal terminal layout



The main strategic advantages of new intermodal terminals in Slovakia

- public terminals with open access and neutral services,
- laying down on major transport corridors across Europe,
- close cooperation with near laying logistics centres,
- terminal fitted with most modern transhipment equipments able handle with all intermodal transport units,
- working with block trains,
- fulfil the all AGTS agreement parameters,

Progress of preparing an intermodal terminals in the Slovak Republic

Terminal of Intermodal Transport	Term of landing resolution	Term of building permission	Term of construction begining	Term of construction finalisation
Žilina	Issued, 2010	Jun 2012	July 2013	September 2014
Košice	Issued, 2011	2012	August 2013	November 2014
Bratislava	Issued, 2011	August 2013	August 2013	December 2014
Leopoldov	Pass of issue process	May 2013	November 2013	March 2015
Zvolen	Preliminary study	-	-	-

Thank you for your attention

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