Transport communications and projects of the Republic of Uzbekistan in the context of Euro-Asian Transport Links
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Main transport corridors through Uzbekistan

Railways:
- Existing
- Under construction
- Projected
Construction of new railway lines

- Construction of Guzar-Boysun - Kumkurgan railway line with length of 220 km is completed in 2007
- Construction of Navoi-Uchkuduk - Sultanuizdag railway line with length of 341 km is completed in 2001
New railway Hayraton – Mazar-e-Sharif
On December 21st, 2010 was adopted Program of accelerated development of infrastructure, transport and communications construction in 2011-2015 which envisages:

- construction and reconstruction of sections of the Uzbek national highway with total length of 2306 km and objects of road infrastructure and services (240 units);
- upgrading of 1,030 km of railway tracks;
- renewal of the vehicle fleet of intermodal logistics centers (212 units);
- total amount of investment exceeds $ 6.9 billion, including foreign investments and loans of $ 3.2 billion

**Foreign investments by types of transport**

<table>
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<tr>
<th>Years</th>
<th>Investment volume, bln. USD</th>
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<tbody>
<tr>
<td></td>
<td>Road</td>
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<td>2011-2015</td>
<td>1,4</td>
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On 22\textsuperscript{nd} of April, 2009 was adopted Program on development of Uzbek national highway for the period up to 2014 with total length of 1501 km, including:

- Beyneu-Kungrad-Bukhoronavoi-Samarqand-Tashkent-Andijan (E-40)
- Bukhoro-Alat (M-37)
- Bukhoro-Karshi-Guzar-Termez & Samarqand-Guzar (M-39)
Nowadays flying fleet of Uzbekistan Airways consist of 37 modern planes (Boeing, Airbus, IL, RJ)

9 more new aircrafts are planed to be purchased starting from 2011
April 2006 – establishing of common automated system of control for movement of transit goods (CASCMTG)

CASCMTG – transit – Road haulages

Entry point territorial SCS

Access to database

Data exchange

Monitoring

Exit point territorial SCS

Access to database

Customs post of departure

Customs post of destination
Put into operation of Common automated information system (CAIS)-Rail (May, 2007)
Geographical location and network
Navoi International Airport

Flight frequency (landings):

Cargo handling (tons):

Passengers:
"NAVOI" LOGISTICS CENTER

1st stage – Cargo handling – 300 tons/day

2nd stage – Cargo handling – 1000 tons/day
Additionally, in order to strengthen its positions in the global markets of air freight, national air carrier commencing from May 2009 put into operation 2 freighters A300-600.

At present 2 to 3 weekly regular cargo flights to Bangkok, Delhi, Mumbai, Istanbul and Dubai are operated from Navoi airport. Organization of 3 weekly regular flights on route Navoi-Moscow is subject of discussions.
Location

- Territory - 564 ha
- Electro technical products
- Telecommunication equipment
- Machinery, equipment and components
- Pharmaceuticals and medical goods
- Plastics goods and polymers
Thank you for attention!