



### Transport communications and projects of the Republic of Uzbekistan in the context of Euro-Asian Transport Links 5-7 July 2011, Amaty

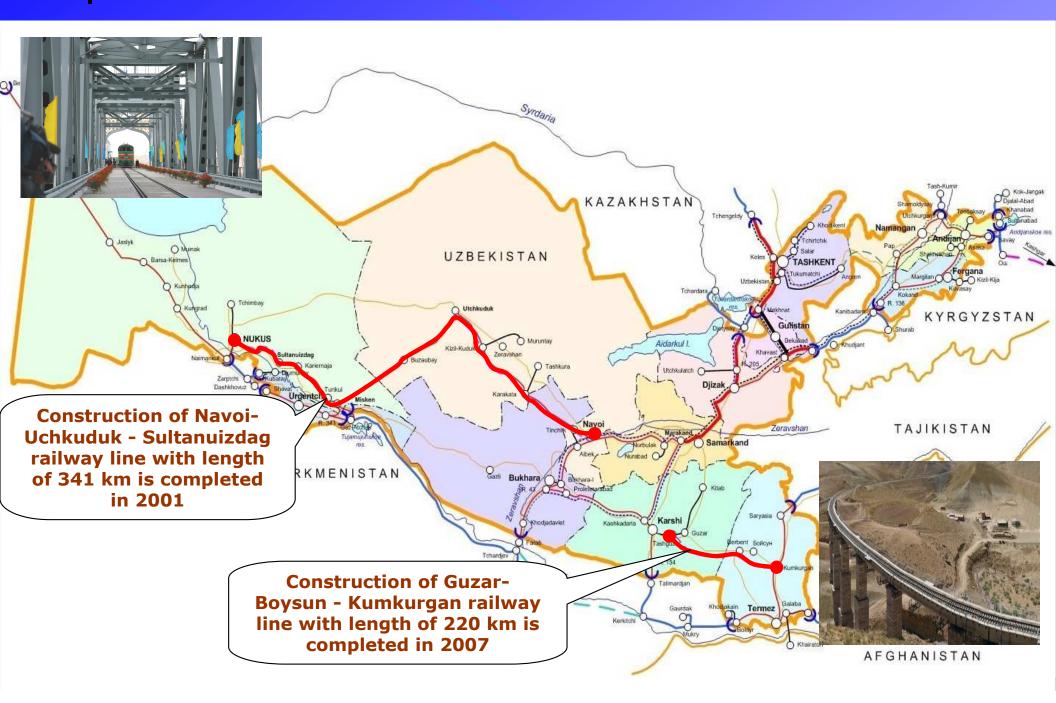
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### Main transport corridors through Uzbekistan

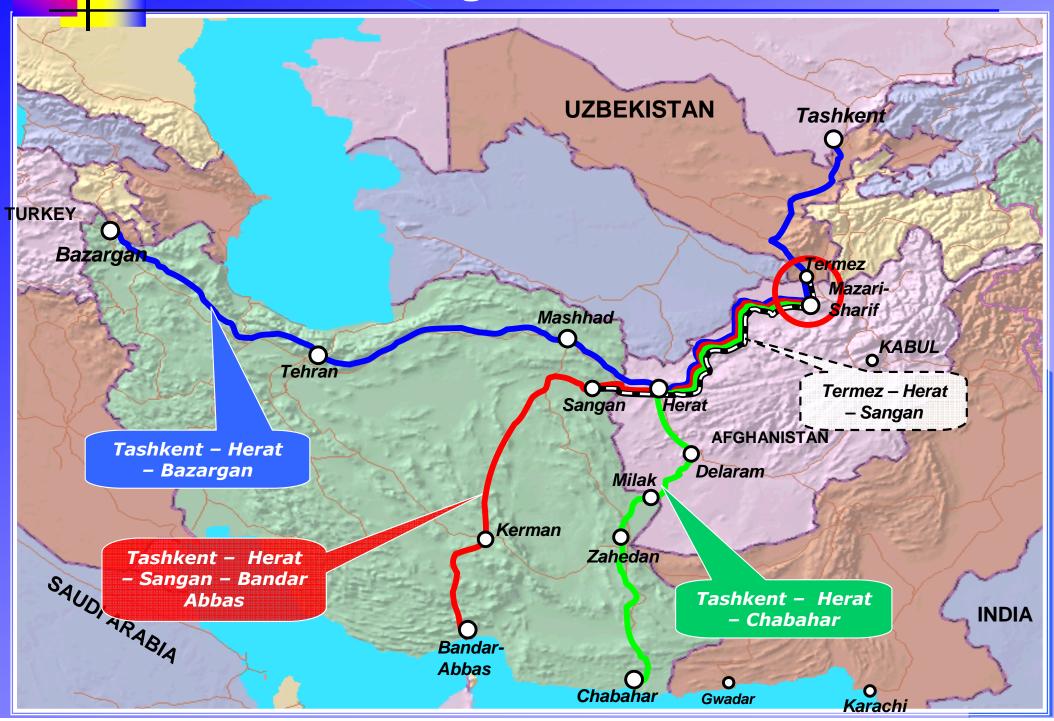




## **Construction of new railway lines**



### **Transafghan corridors**

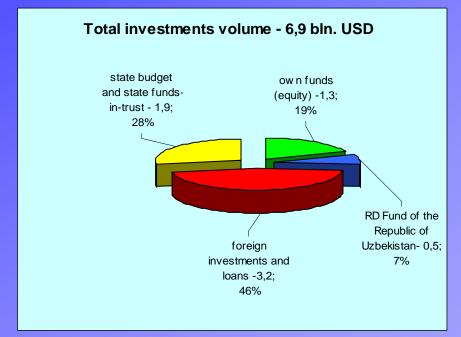


### **New railway Hayraton – Mazar-e-Sharif**



### Program of accelerated development of infrastructure, transport and communications construction in 2011-2015

- On December 21<sup>st</sup>, 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

Years	Investment volume, bln. USD			
	Road	Rail	Aviation	Telecommunications
2011-2015	1,4	0,4	0,2	1,2

### New programs

- On 22<sup>nd</sup> 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-Bukhoro-Navoi-Samarqand-Tashkent-Andijan (E-40)
- Bukhoro-Alat (M-37)
- Bukhora-Karshi-Guzar-Termez & Samarqand-Guzar (M-39)

## Flying fleet of Uzbekistan Airways

- 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



### **State customs committee**

April 2006 – establishing of common automated system of control for movement of transit goods (CASCMTG)

CASCMTG -- transit -- Road haulages

**Entry point** territorial SCS





**Customs post of departure** 

Data exchange



Dat exc ange



**Customs post of destination** 

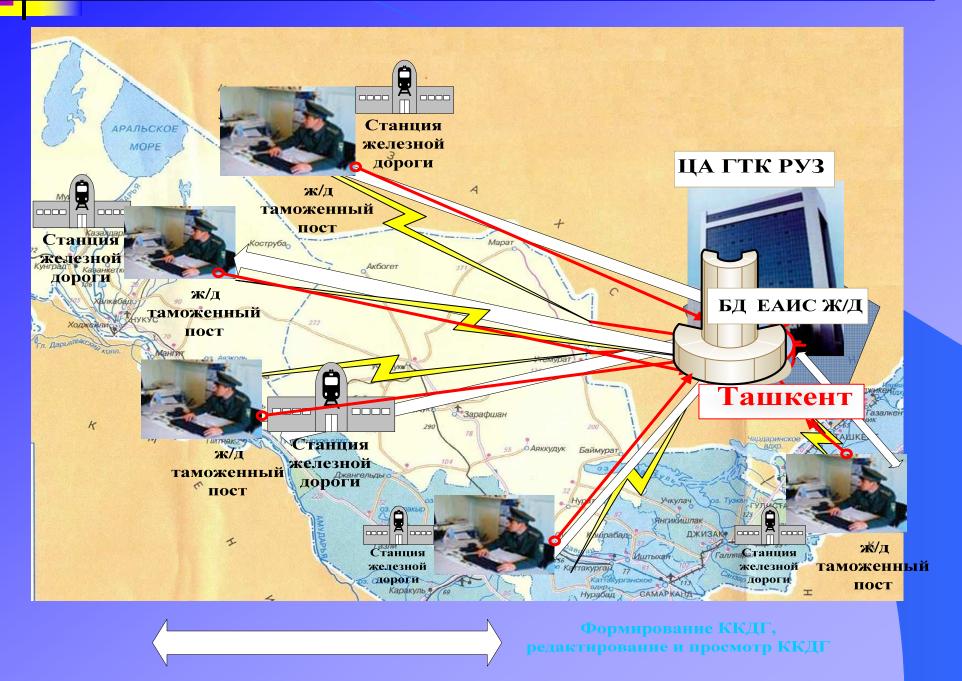
Monitoring

**Exit point** territorial SCS



Access to database

### Put into operation of Common automated information system (CAIS)-Rail (May,2007)



Ввод Актов досмотра

## **Geographical location and network**



## **Navoi International Airport**









Flight frequency (landings): 2007 - 182, 2008 - 445, 2009 - 1,282, 2010 - 2,535

**Cargo handling (tons):** 2007 - 0, 2008 - 26, 2009 – 19,944, 2010 - 49,509

**Passengers:** 2007 - 2,586, 2008 - 25,038, 2009 - 28 752, 2010 - 45,274

### **"NAVOI" LOGISTICS CENTER**



1st stage – Cargo handling – 300 tons/day

2nd stage – Cargo handling –1000 tons/day

## Navoi Airport HUB - A300-600F Operation









### Navoi Airport HUB - A300-600F Operation

 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.

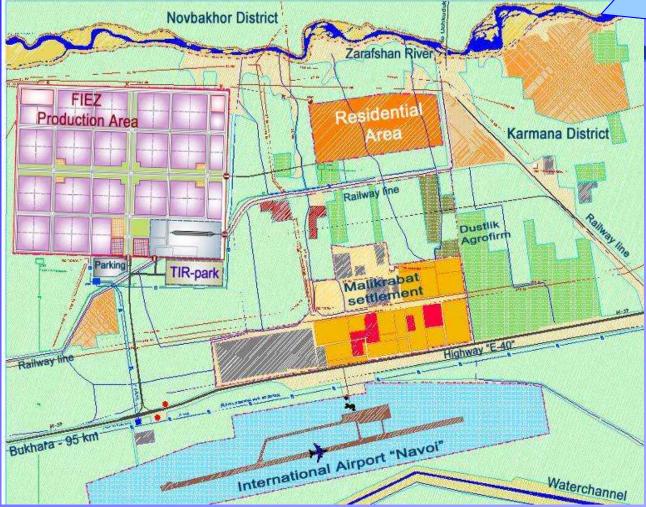
 At present 2 to 3 weekly regular cargo flights to Bangkok, Delhi, Mumbai, Istanbul and Dubai are operated from Navoi airport. Organization of 3 weekly regular flights on route Navoi-Moscow is subject of discussions.





### Location





- Territory 564 ha
  Electro technical products
- Telecommunication equipment
  - Machinery, equipment and components
- Pharmaceuticals and medical goods
   Plactics goods and
  - Plastics goods and polymers

# Thank you for attention!