

Road Sector of Georgia Overview







Ministry of Regional Development and Infrastructure



Roads Department of Georgia

Aim:

Integration of Road Infrastructure of Georgia with International Standards and effective satisfaction of Road User needs.

Objectives:

- improvement of overall road infrastructure
- Improvement of road safety
- Increase of transit competitiveness
 E-60 and E-70 corridors
- Reduction of travel time for cars







EASTERN PARTNERSHIP TRANSPORT NETWORK

Roads, airports and ports

Armenia, Azerbaijan, Georgia

Endorsed at technical level on 23 July 2013 in the Eastern Partnership Transport Panel



Data for Turkey:
EC Proposal COM (2011) 650/Final 2 of 19/12/2011
© Euro Geographics 2001 for the administrative boundaries

TENtec





Road Network

Khashuri

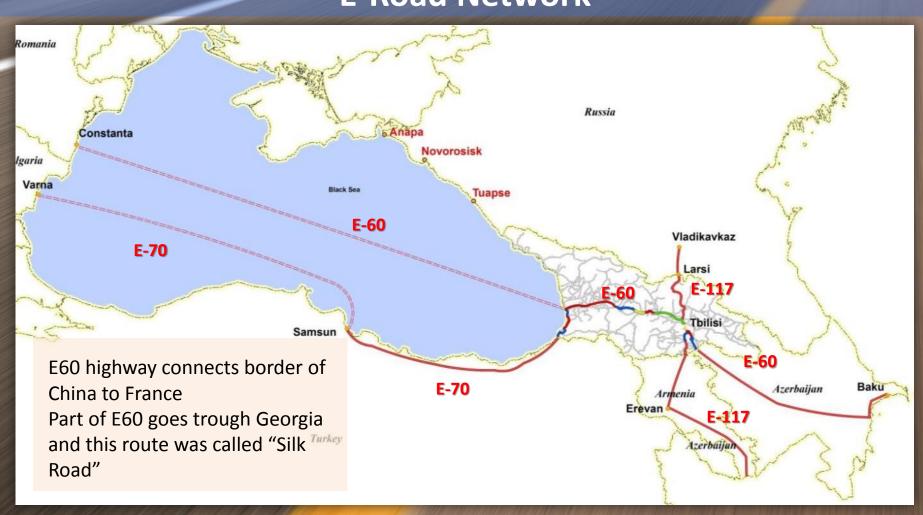
Akhaltsikhe

Main Roads (managed by RD) - 1 603km
Secondary Roads (managed by RD) - 5 298km
Local Roads (managed by Municipalities) - 13 426km
Total: 20 327 km



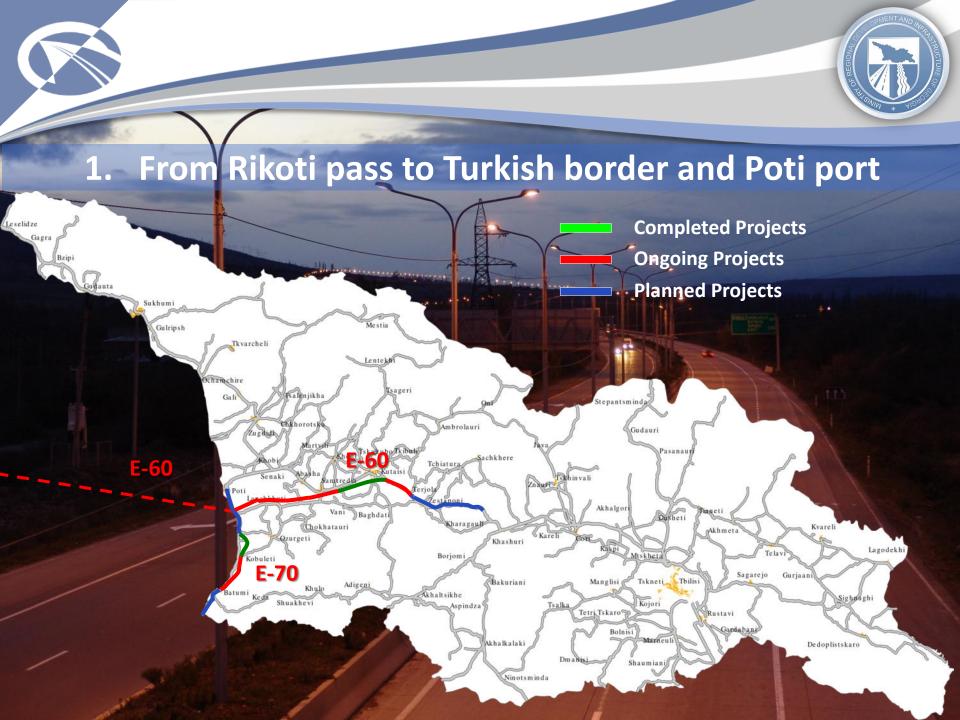


E-Road Network









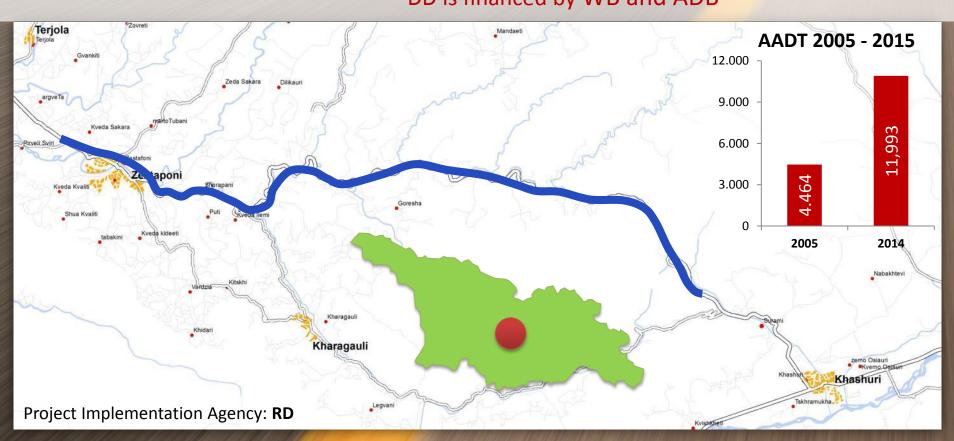




Chumateleti-Argveta – 53km

Bidding Procedures for Detail Design has started.

DD is financed by WB and ADB



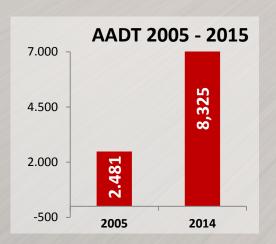


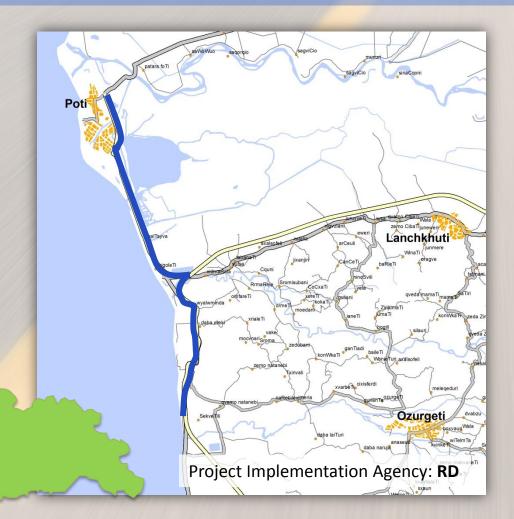


Grigoleti – Choloqi / Grigoleti – Poti Total length - 35km

Feasibility study and detail design has started in April/2016

DD is financed by EIB





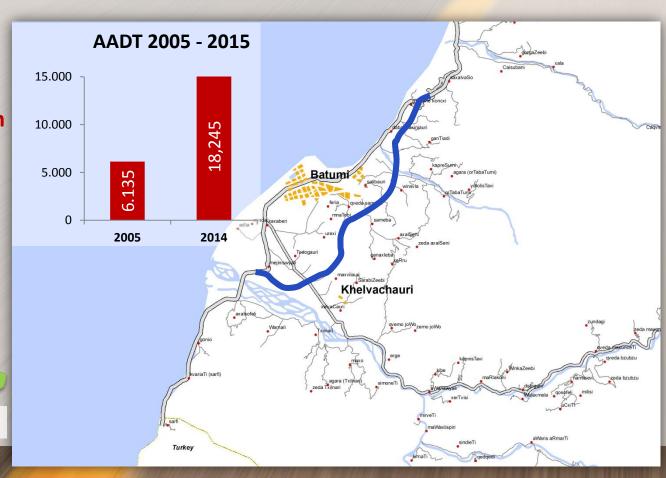




Batumi Bypass - 16km

Detail Design is ready.
Update of resettlement plan is Ongoing.

Works will be financed by ADB





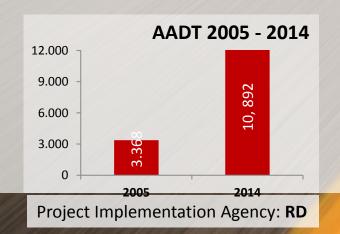


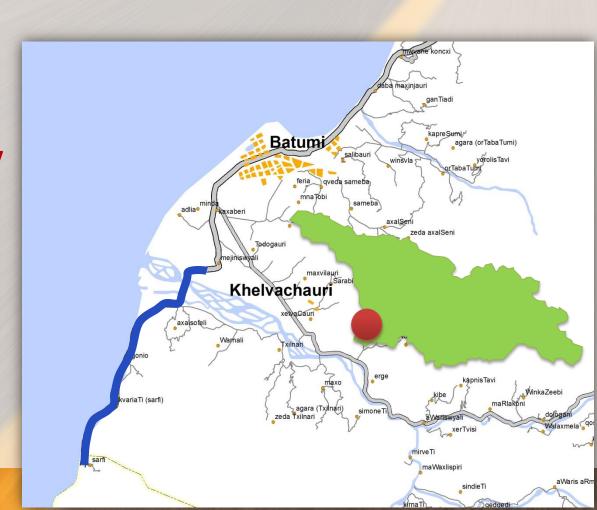
Batumi bypass-Sarpi (Turkey border)

Length - 10km

Bidding procedure for feasibility study and detail design will start in May/2016

DD will be financed by ADB







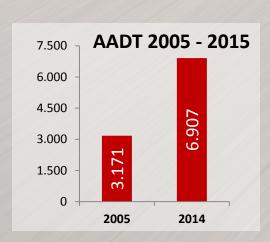


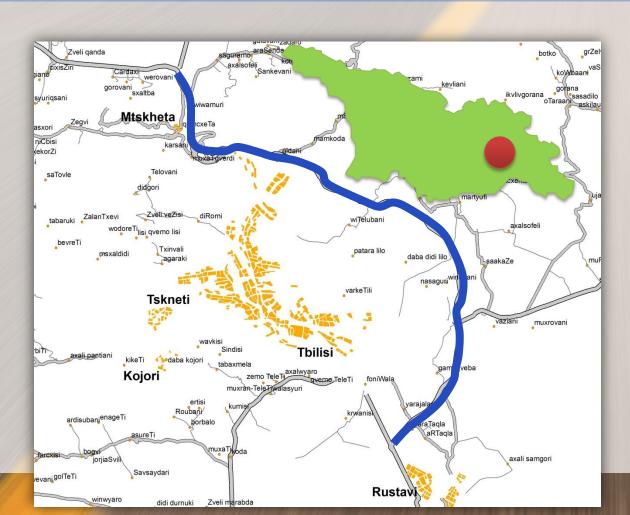


2. Tbilisi Bypass – Red Bridge, Sadakhlo

Tbilisi bypass – 55 km

Feasibility study and detailed design is planned to start in 2016 financed by ADB



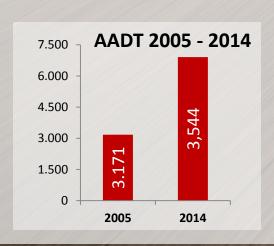


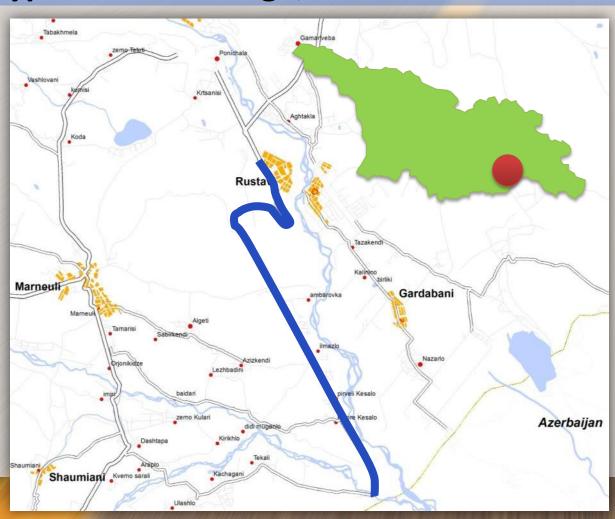




2. Tbilisi Bypass – Red Bridge, Sadakhlo

Rustavi Red Bridge – 35 km Feasibility study and detailed design is planned to start in 2016 financed by WB



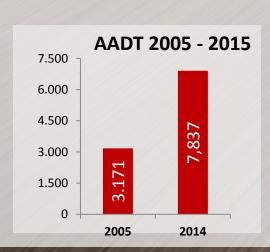


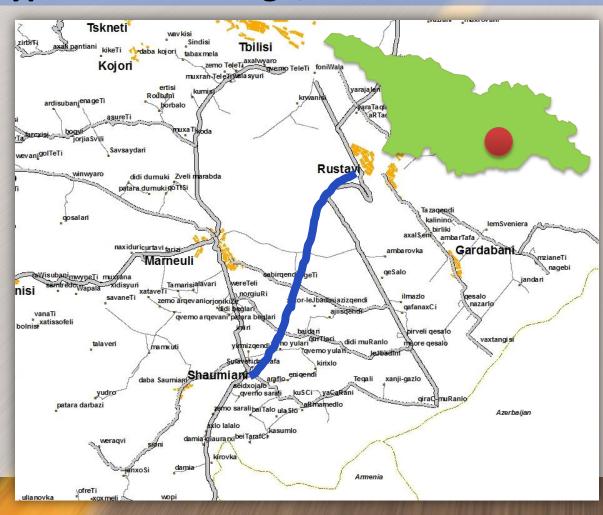


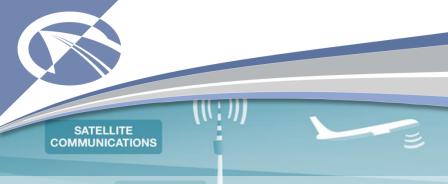


2. Tbilisi Bypass - Red Bridge, Sadakhlo

Rustavi Sadakhlo – 30 km
Feasibility study and
detailed design is planned
to start in 2016 financed by
WB









National Road Safety Strategy and Action Plan 2016-2020

MOBILE

Intermodal Communications

Increase of Public awareness/education

Implementation of ITS technology

Implementation of iRAP

Vehicle-to-Vehicle

Safety Systems



Passenger Information













TERRESTRIAL BROADCAST

ITS Development in Georgia

Intermodal ommunications

MOBILE

- Will increase the traffic safety.
- Will make travel more comfortable for road users.
- Will reduce the number of road accidents.
- Will ensure timely provision of information to the drivers about existing condition on roads.

Vehicle-to-Vehicle

Safety Systems

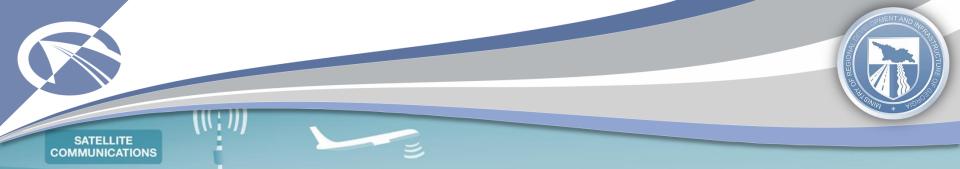
Passenger Information

Travel Assistance









TERRESTRIAL BROADCAST

Implementation of iRAP

Intermodal Communications

MOBILE

- Inspection of road network and developing Star Ratings, Safer Roads Investment Plans and Risk Maps
- Tracking road safety performance to assess the benefits of the investments.

Vehicle-to-Vehicle

Safety Systems



Passenger Information













International Support:

Georgia actively cooperates with the strongest financial Institutions, which in its turn only collaborate with stable partners.

During 2000-2014 number of international financial institutions provided considerable investment for highway construction and for implementation of other road projects with total of more than 1.5Bln. USD.



MCC – Millennium Challenge Corporation



Kuwait Fund

Donor Organizations



EIB – European Investment Bank



WB – World Bank



EU – European Union



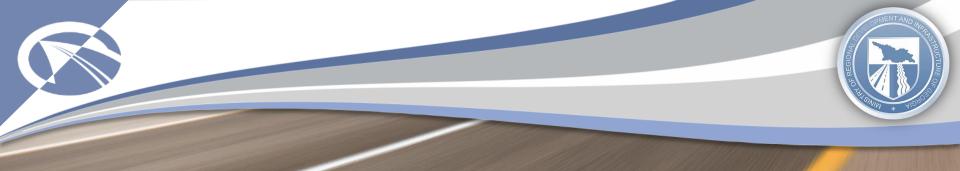
ADB – Asian Development Bank



JICA – Japan International Cooperation Agency







One of the main strategic objectives of the ministry is to increase transit competitiveness and welfare improvement of Georgia.

MRDI will maintain the growing construction trend of Road infrastructure of Georgia based on

- International standards
- Considering maximum road user safety
- Supported by Intelligent Transport Systems
- And environmentally friendly infrastructure projects.

