

CONNECTIVITY



PROGRESS TOWARDS MEETING THE SEE 2020 TARGETS

SEE 2020 Headline Indicator	2010 (Baseline)	PROGRESS Towards The Target	2020 (Target)
GDP per capita relative to the EU average (in PPS), %	32	17%	40
Total trade in goods and services (EUR million)	54,686	32%	129,500
Trade balance, trade in goods (% of GDP)*	-22.1	192%	-20.8
Intra-regional trade in goods (% of GDP)	10,6	-15%	14.3
Overall FDI Inflows (EUR million)	3,587	27%	7,300
GDP per person employed (EUR)	26,597	24%	36,300
No of highly qualified persons in the workforce (mil)	1.09	146%	1.44
Net enterprise creation (no. of companies)	29,633	N/A	26,790
Share of Renewables in Gross Final Energy Consumption*	27.1	62%	31.2
Employment rate - age group 20-64, %*	48.7 %	57 %	55%
Government's effectiveness, WGI (scale 0-5)	2.21	52%	52 %

^{*} Targets 3, 4, 9 and 10 are new indicators as per decision of the SEE 2020 Governing Board. The 2020 values for targets 3, 4 and 10 have been proposed by the RCC to the SEE 2020 Governing Board, based on the forecasting exercise done during the reporting period.

CONNECTIVITY

The Regional Cooperation Council is working towards

better connected South East Europe integrated in the EU digital, transport, and energy networks and an active contributor to the relevant EU policies

WHERE DO WE WANT TO BE?

Our goals are:

DIGITALLY INTEGRATED AND ROAMING FREE REGION

- O **Digital infrastructure developed** improving regional connectivity
- Enhanced cyber security, trust services and data protection
- O **Upgraded digital skills,** accelerated digitization and uptake of smart technologies in our region
- Roaming free region, compliant with EU digital single market, which keeps people connected and businesses more competitive

MODERNISED TRANSPORT INFRASTRUCTURE

- Well connected South East Europe with modern and functional transport infrastructure
- Decarbonised transport based on clean vehicle and clean fuels

SUSTAINABLE ENERGY & SAFEGUARDED ENVIRONMENT

- Secure and affordable energy in integrated regional market-efficiently used with greater share of renewable sources
- Clean air, water and soil in economies, resilient and adaptable to climate change



WHAT DID THE RCC DO SO FAR TO GET THERE?

We put the **Digital agenda** into the regional leaders focus, by

 preparing the Multiannual Action Plan (MAP) for a Regional Economic Area (REA) in the Western Balkans Six, which integral part is digital integration

We supported regional agreement that led to a cut of **roaming costs** up to 80% in the region, as we

 delivered the first regional-scale legal, regulatory and market impact study of the Regional Roaming Agreement and set regional policy dialogue framework to continue with further reduction of roaming charges

We **promoted and supported protection** of environment and use of clean energy, by

 establishing regional intergovernmental environment platform, which streamlines key regional Did you know that in
Serbia for instance, following
the entry into force of the
Regional Roaming Agreement,
data traffic increased by 282% in Q3
2015; 307,4% in Q4 2015; 235,1% in
Q1 2016; and 145,8% in Q2 2016;
compared to the same periods
previous year!







WHERE DOES THE REGION STAND NOW?

South East Europe

- O Is poorly connected and lacks adequate infrastructure
- O Has pronounced connectivity gaps with the EU
- $\, \bigcirc \,$ Is digitally lagging behind developed EU countries.
- O Still has high mobility costs
- Does not use its energy, environment and ICT sector potentials
- O Its energy market is not fully liberalised yet
- O Has high energy inefficiency, especially in the public sector
- Suffers from domination of conventional energy sources and high pollution
- Its resilience to climate changes is low and average temperatures are still growing

It is estimated that it would cost

9.64 Sign

to implement the priority transport projects in the

reaion

EU has pledged



for key connectivity related investments over the 2015-20 period

SEETO's

assessment of the quality of infrastructure in the region

core network was assessed as either poor

74%

core network was assessed as either poor or medium





WHAT THE PEOPLE/BUSINESS

AFTER TRANSPORT,
TELECOMMUNICATIONS

come second with a relatively high number of SEE citizens

16%

prioritizing it, while electricity

with 10% SURVEYED

MOST PEOPLE IN THE SEE REGION,

73%

perceive climate change as a problem, with

₹22%

of those who do not consider climate change a serious problem at all MORE THAN HALF OF SEE BUSINESSES,

51%

believe that upgrading roads would have the most positive effect on their business



THE ROAD
IMPROVEMENTS
ARE SEEN AS
HAVING THE MOST
BENEFICIAL IMPACT
ON TRAVELLING. AS

75%

16%

OF POPULATION IN THE SEE REGION

believe that improved railroads would have the greatest positive impact on travel





WHAT THE RCC WILL DO NEXT TO CHANGE THIS?

- Boost digital infrastructure development and regional connectivity
- Harmonize spectrum policy to ensure timely and efficient availability and boost deployment of standardized 5G networks
- Coordinate roaming policies towards a roaming free economic area
- O Enhance Cyber Security in Western Balkans
- O Develop and strengthen supply of digital skills
- Promote uptake of Smart Technologies and Accelerate Digitization
- O Intensify work on **decarbonisation** of transport
- O Encourage broader use of alternative energy sources
- Enhance regional cooperation in environment, climate change and energy efficiency sectors
- Integrate environment and climate policies into other policy areas, such as energy, transport, agriculture, etc.

HOW?

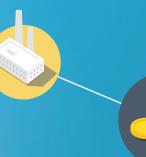
We will:

- Work together with all relevant participants in roaming and broadband reforms
- Assess effects of abolishing roaming charges in the EU on WB and coordinate extension of the Regional Roaming Agreement – both geographically and to regulate further reductions
- Organize the first **Western Balkan Digital Summit** 2018
- Coordinate regionally the telecomm-related structural reform measures
- O Raise awareness for broadband infrastructure deployment
- Improve corridor management and support deployment of modern ICT solutions in transport
- Work closely with Regional Working Group on Environment and streamline the key regional projects
- Mobilise highest political commitment for addressing environment and climate change challenges in SEE
- Integrate environmental policy with other sectors such as transport
- Analyse expected climate change and propose regional adaptation strategy











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The Regional Cooperation Council serves regional cooperation and European and Euro-Atlantic integration of South East Europe in order to spark development in the region to the benefit of its people

DIGITAL INTEGRATION
TRANSPORT
ENERGY & ENVIRONMENT

Good. Better. Regional.







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Regional Cooperation Council



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