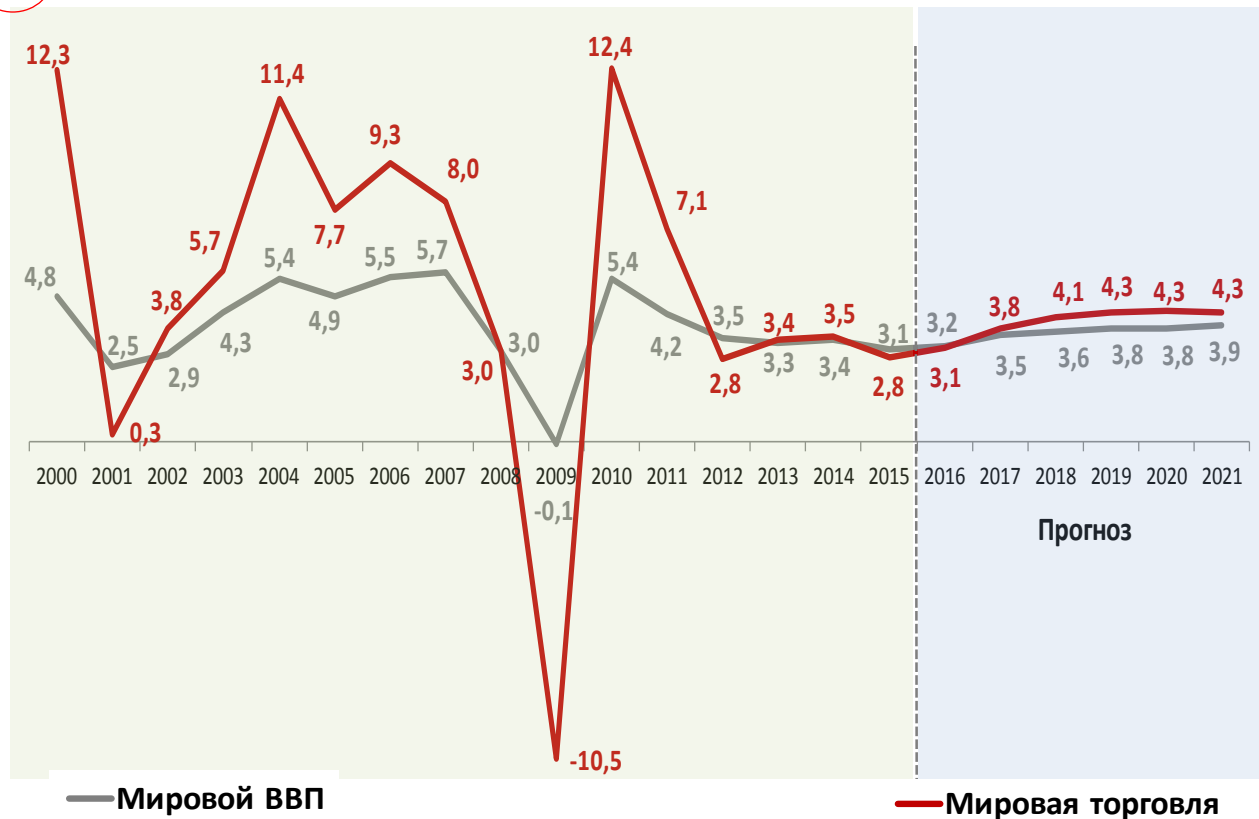


Information Technology for Seamless Rail-Based Intermodal Transport Services in Northeast and Central Asia

2nd Expert Group Meeting on Documentation,
Procedures and Information Technology for Rail-Based
Intermodal Transport Services in Northeast
and Central Asia, 5-6 April 2017

1 GROWTH RATE OF THE WORLD GDP AND GLOBAL TRADE, %



2 VOLUME OF TRANSIT CONTAINER CARGO TRANSPORTATION ON THE ROUTE CHINA – EUROPE – CHINA, 2014-2015

2 TIMES GROWTH

VOLUME OF TRANSIT CARGO TRANSPORTATION BY RAILWAY

1.6 TIMES GROWTH

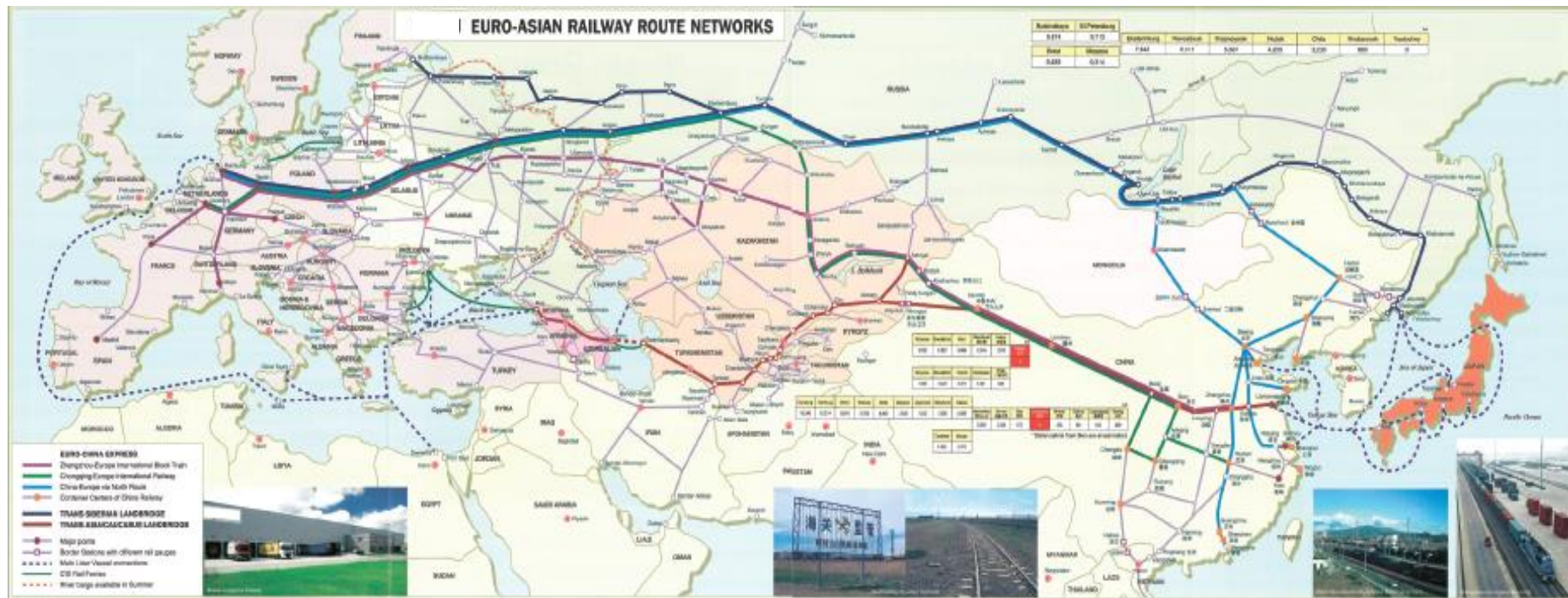


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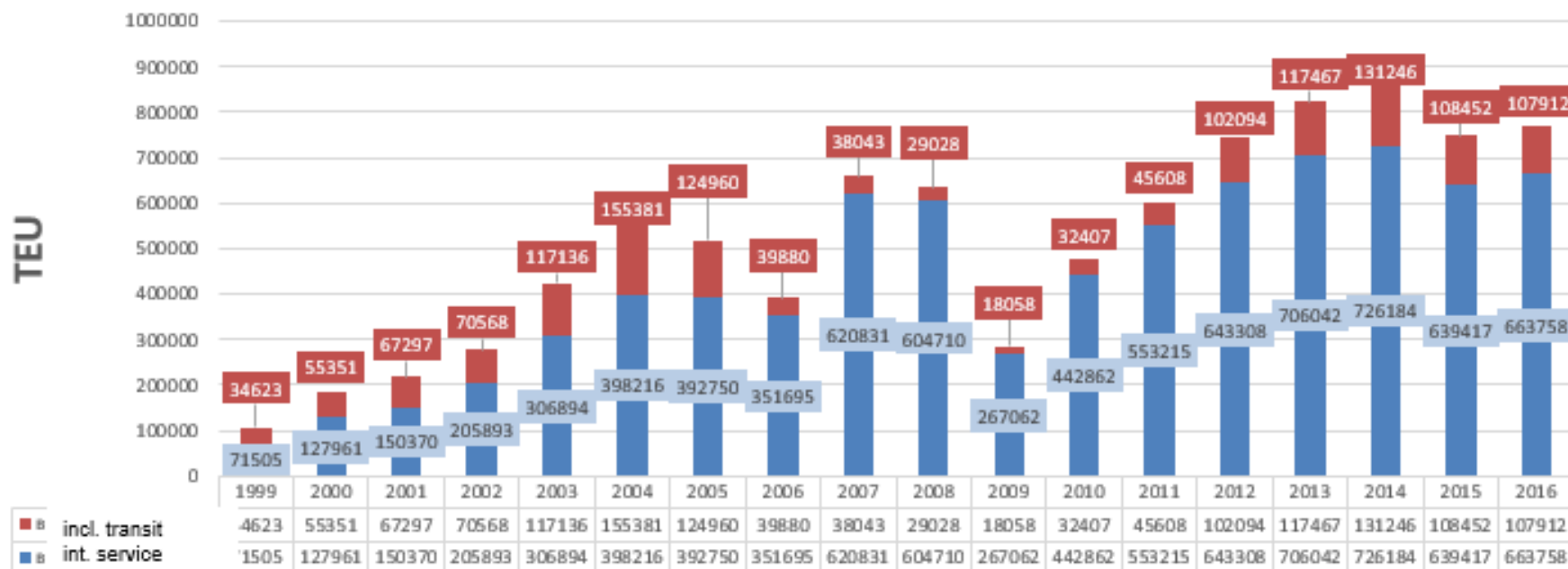
OPPORTUNITIES FOR RAILWAY TRANSPORT:

EFFICIENT USAGE OF THE TERRITORY OF THE COUNTRY
AND APPLICATION OF PREFERENTIAL ADVANTAGES OF INTEGRATION PROCESSES
ON THE EURASIAN DOMAIN

TRANS-SIBERIAN ROUTE IN THE NETWORK OF INTERNATIONAL TRANSPORT CORRIDORS



Trends of container transportation via TSR, 1999-2016



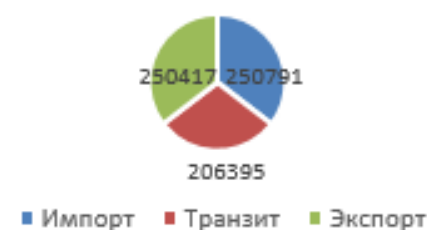
Russia – APR HCC Rail Transportation
in 2015



Total TEU: 625 201

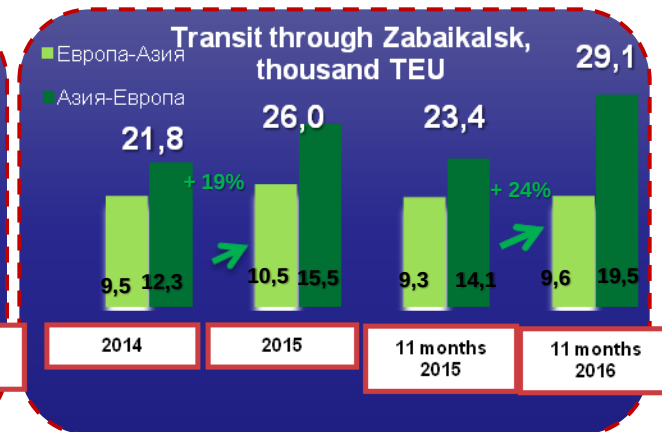
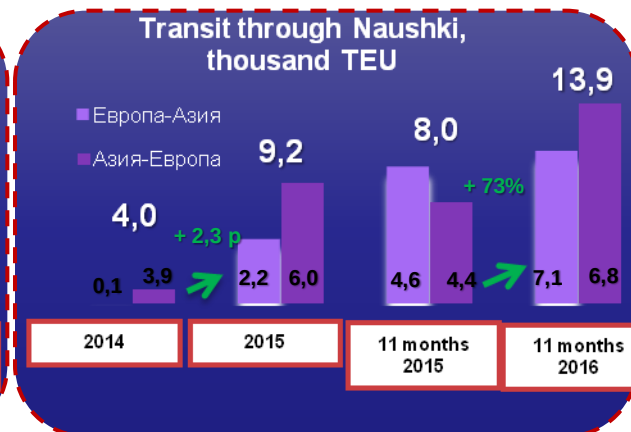
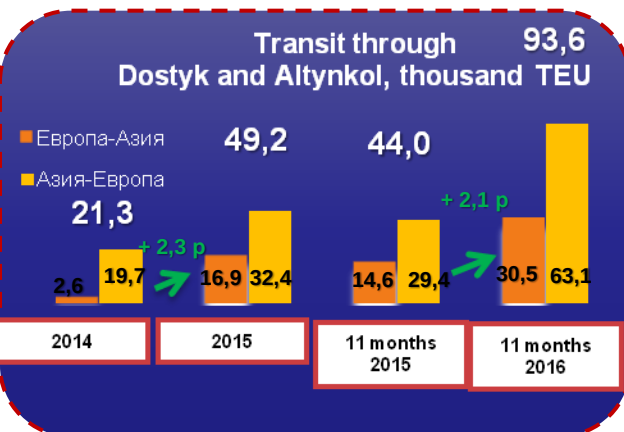
Growth against 2015 :
Import = +5%
Transit = +35%
Export = +8%

Russia – APR HCC Rail Transportation
in 2016



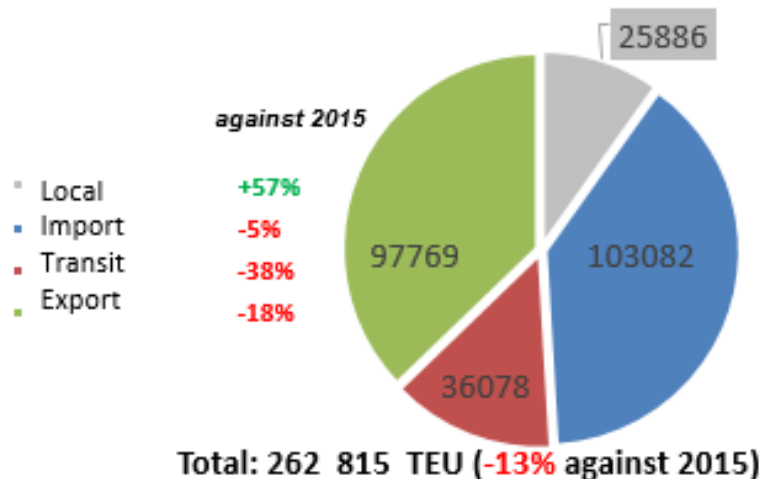
Total; TEU: 707 602

Transit Transportation via East – West Corridor

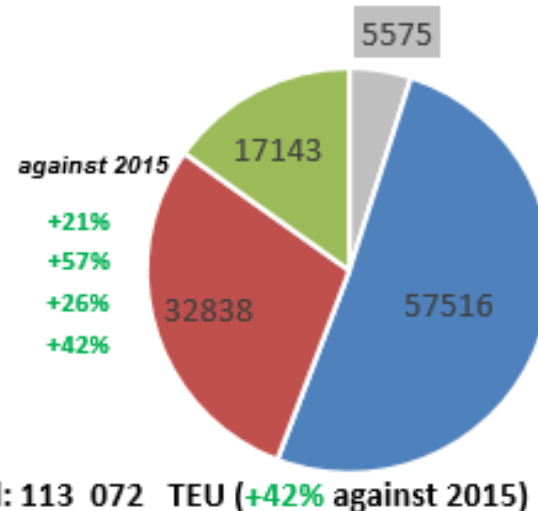


HIGH-CAPACITY CONTAINER RAIL TRANSPORTATION VIA KEY BORDER STATIONS IN 2016

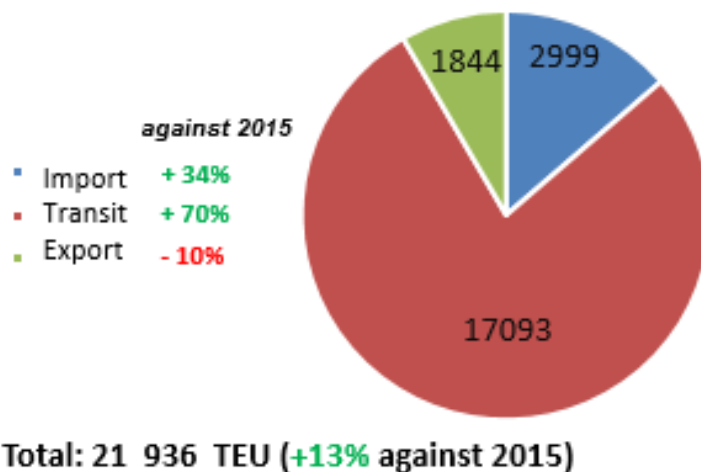
NAKHODKA-VOSTOCHNAYA



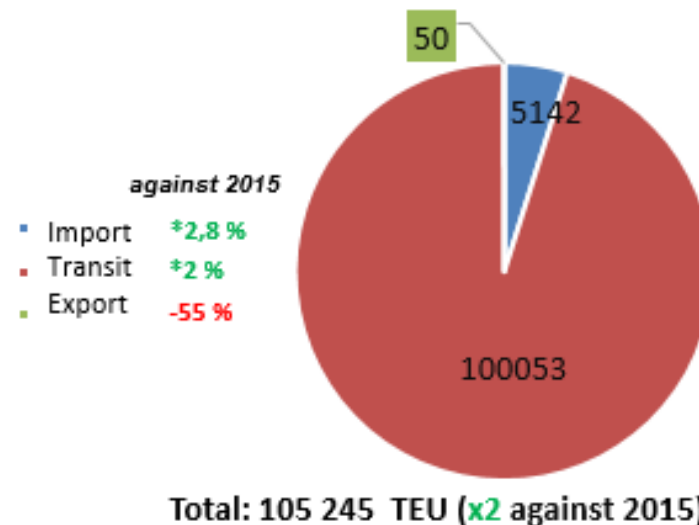
ZABAIKALSK

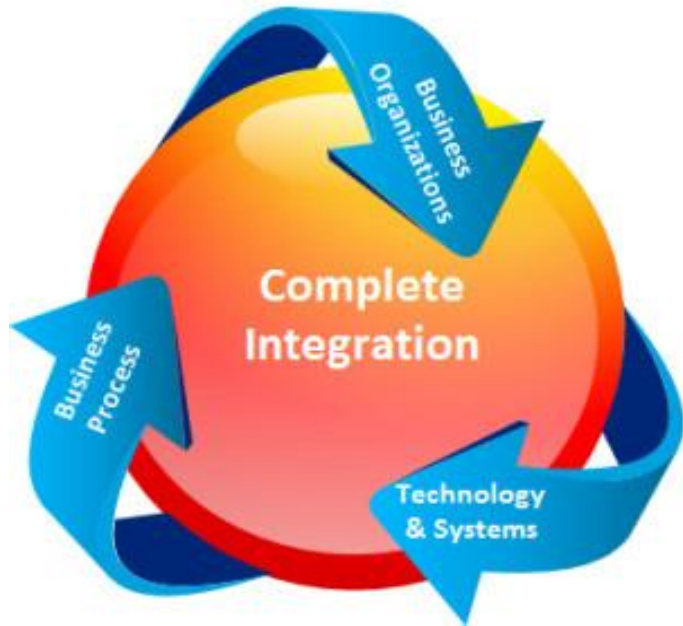


NAUSHKI



DOSTYK





Challenges

- Establishing integral system of rail transportation in entire Euro-Asian space
- Implementing paperless technology
- Using electronic legal and shipping documents





Electronic information systems used by railways of Kazakhstan, China, Mongolia, the Republic of Korea and the Russian Federation: current situation, perspectives and practice



预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_1409

