

2018

Arctic Ocean Railway Report

Äänekoski bioproduct mill's transport links - Railway project: Value-for-money report - Implementation stage

2017

Safety assessment of the international sea area of the Gulf of Finland

Pile supported embankment slabs under railway track line - 3D FEM simulations on the effect of load models on the vertical stress levels exposed to slab structures

Sound reflecton from different noise barriers

2016

Quality requirements of road luminaires and lighting fixtures, 13 April 2016

Road Transport Automation - Road Map and Action Plan 2015-2020

Developing design process management in BIM based project involving infrastructure and construction engineering

The development of a waterway project risk management framework

VIRVE Network Requirements for Hand Portable and Mobile Terminals

2015

Analysis of the Predictability of Traffic during Congestion

Axle Load Study 2013-2014 - Final report

BIM based on-site surveying - Utilization of Inframodel3-models in on-site surveying

Finnish Railway Network Statement 2017

MaaS Services and Business Opportunities

Public transport performance statistics 2013

2014

BIM Guidelines for Bridges

Finnish Railway Network Statement 2016

ITD Directive - Priority action 'c'-proposal for deployment plan in Finland: Deployment of road safety related information

Laying and Marking of Overhead Cables and Submarine Cables and Pipelines in Water Areas

Roadwork Safety 1: Safety training for working on the road (not in PDF-format)

2013

Finnish Railway Network Statement 2015

Public Private Partnership (PPP) Review

Public transport performance statistics 2011

The Nordic state road and railway infrastructure market

The transport needs of the mining industry - Working group summary

Travel time and incident risk assessment

2012

Bluetooth based travel time estimation - Literature review

Finnish Railway Network Statement 2014

Finnish Railway Statistics 2012

Organizing the rail related services in deregulated railway markets – Learning from Swedish, Danish and British

2011

Finnish Railway Network Statement 2013

Finnish Railway Statistics 2011

Instrumentation and analysis of a railway embankment failure experiment

Progression of the Deregulation on the North European Railway Passenger Markets

Transport conditions in 2035 (PTS)

2010

Business Environment and Future Opportunities in Russian Railway Freight Market

Finnish Network Statement 2012

Finnish Railway Statistics 2010

Life Cycle Analysis of Mälkiä Canal Bridge

Life Cycle Analysis of three Finnish Standard Bridges

Road Traffic Management Strategy