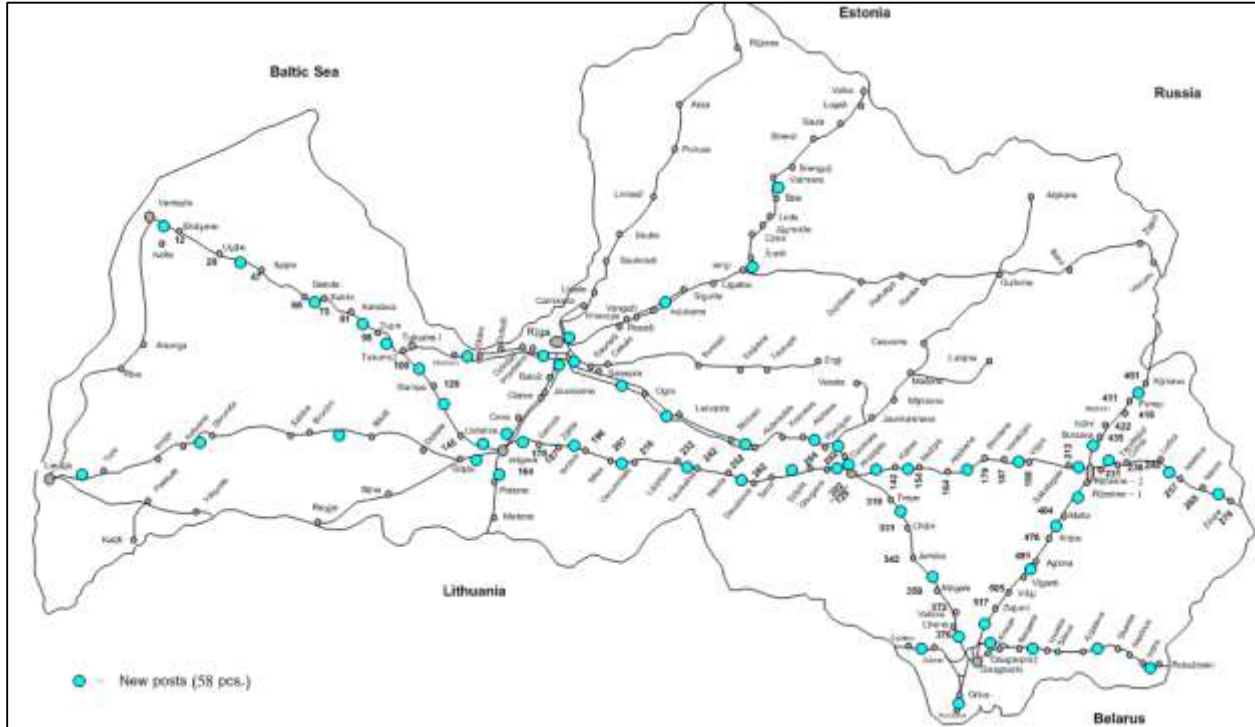


Completion Year: 2008

Hot Box Detection (HBD) – Latvian Railway RIGA, LATVIA

PROJECT FACTS:



Control posts – 58

Every control post consists of:

- container;
- measuring equipment;
- telecommunication equipment;
- power supply systems;
- diesel generator;
- radio stations;
- indicator;
- cables (telecommunication and power)

Remote terminals for HBD system monitoring HBD – 70 pc.;

Central server – 1 pc.;

Measuring field equipment:

- Hot box meter FUES II;
- Wheel geometry control system WILD.

CUSTOMER:



PARTNERS:

