

# RAJA-JOOSSEPI

*A more comfortable crossing makes travellers and border staff better-off*



**PROJECT TITLE** Raja-Jooseppi BCP development and reconstruction;  
traffic arrangements, buildings and technology

**IMPLEMENTATION PERIOD** 01.03.2019 - 28.02.2022

**ORGANISATIONS INVOLVED** Finnish Transport Infrastructure Agency (FI); Senate Properties (FI);  
Finnish Border Guard (FI); Finnish Customs (FI);  
Finnish Radiation and Nuclear Safety Authority (FI); Fintraffic Tie Oy (FI);  
Lapland Development Centre for Economic, Transport and Environment (FI);  
Ministry of Transport of the Russian Federation (RU)

**PROGRAMME** Kolarctic  
CBC 2014-2020

**TOTAL BUDGET** 11.450.000,00 €



Improvement of border-crossing points does not only mean the speed and comfort for the travelers. It also implies better working conditions for the staff. Finland's northernmost checkpoint to Russia "Raja-Jooseppi" lacks the necessary requirements for customer services and controls. The "Raja-Jooseppi" project provides new facilities and equipment to the Finnish Customs to control the growing cargo traffic. A new border control station, new traffic lanes and check facilities (booths), new inspection systems and X-ray scanner ensure a faster, safer and more secure throughput of passengers and goods as well as efficient and healthy working conditions for the officers.



Project co-funded by  
the European Union

**WELL-FUNCTIONING BORDER-CROSSING POINTS**

**CROSS-BORDER  
INFRASTRUCTURE**

