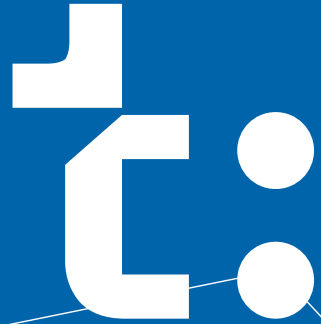
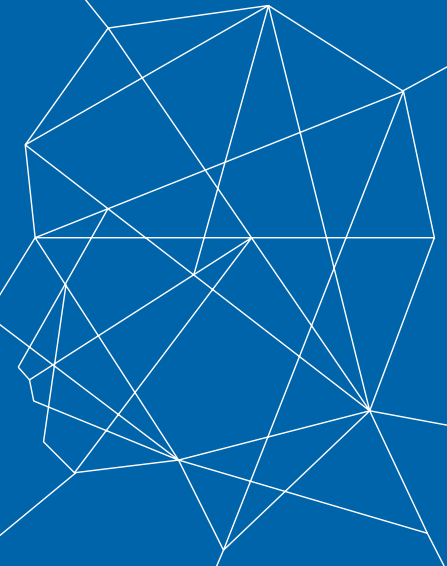


TARK TARTU
SMART CITY



Liikuvusuuringud planeeringute alusena – Tartu

Tartu Planeerimiskonverents
05.11.2020



ANDMEPÕHINE PLANEERIMINE



t: Andmete hankimine

Automatiseeritud andmed

ENNE



Küsitlused/loendused

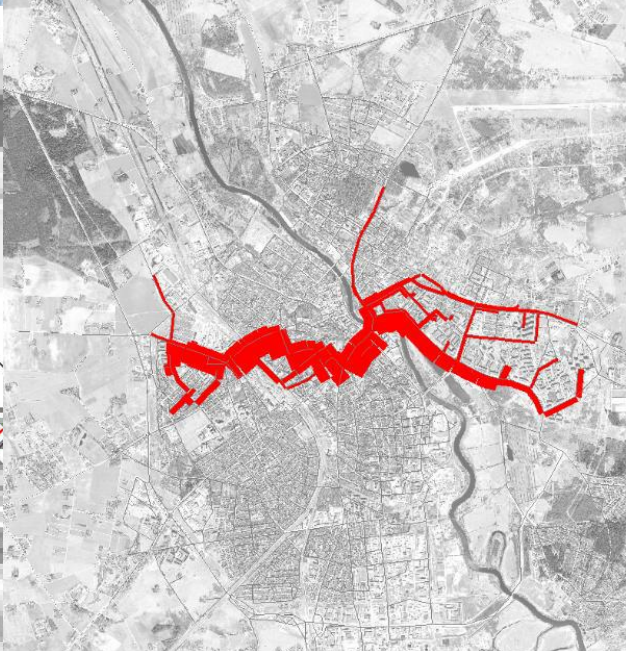
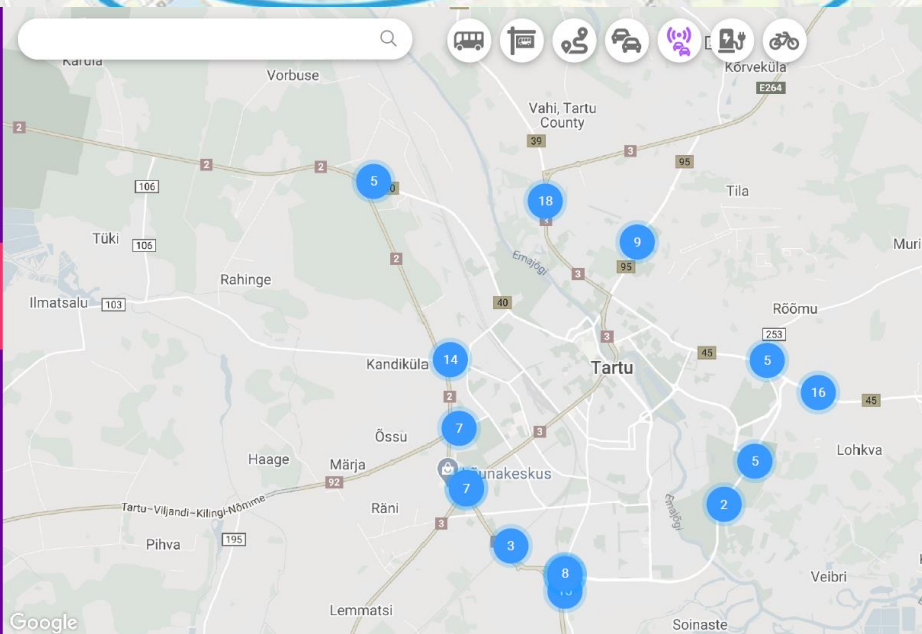
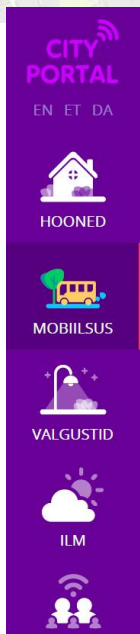
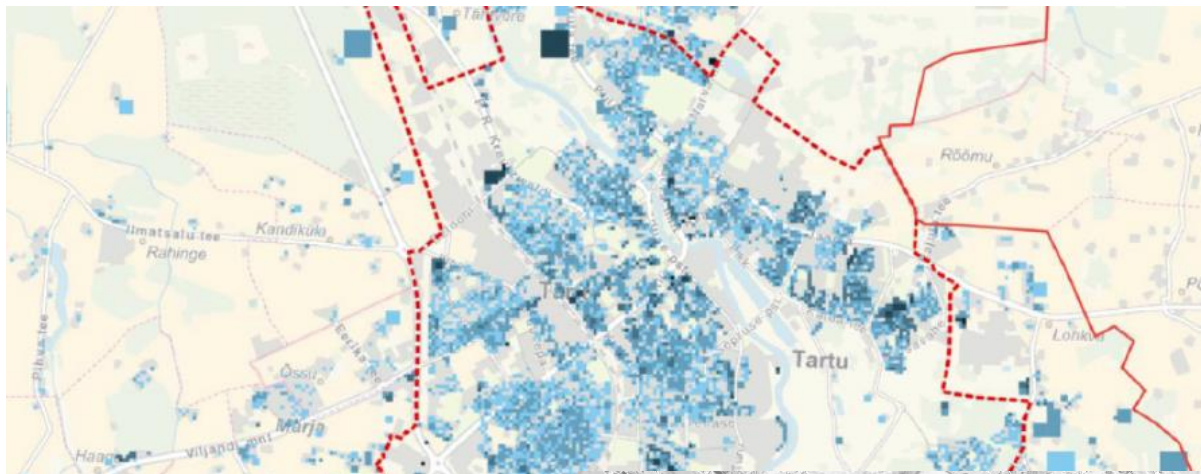
PRAEGU

Küsitlused/loendused



Automatiseeritud andmed

Mobiilpositsioneerimine ja muud andmed



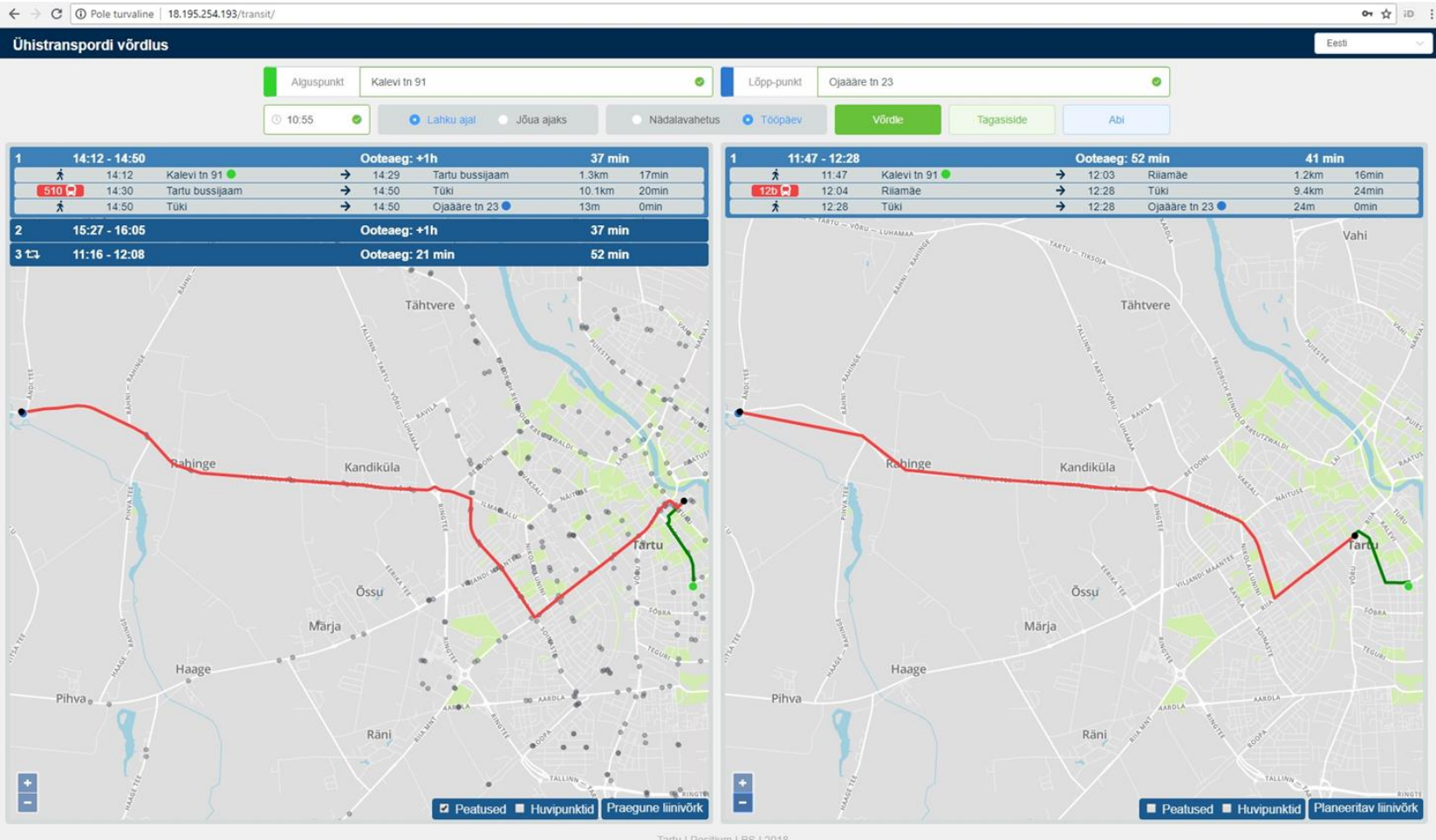
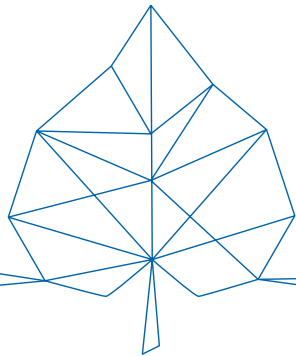
TARK TARTU
SMART CITY

T: Kaasamine



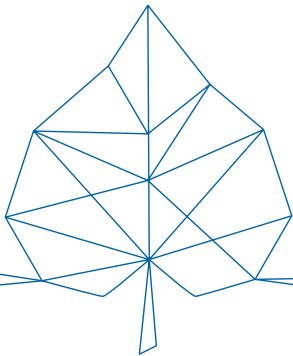
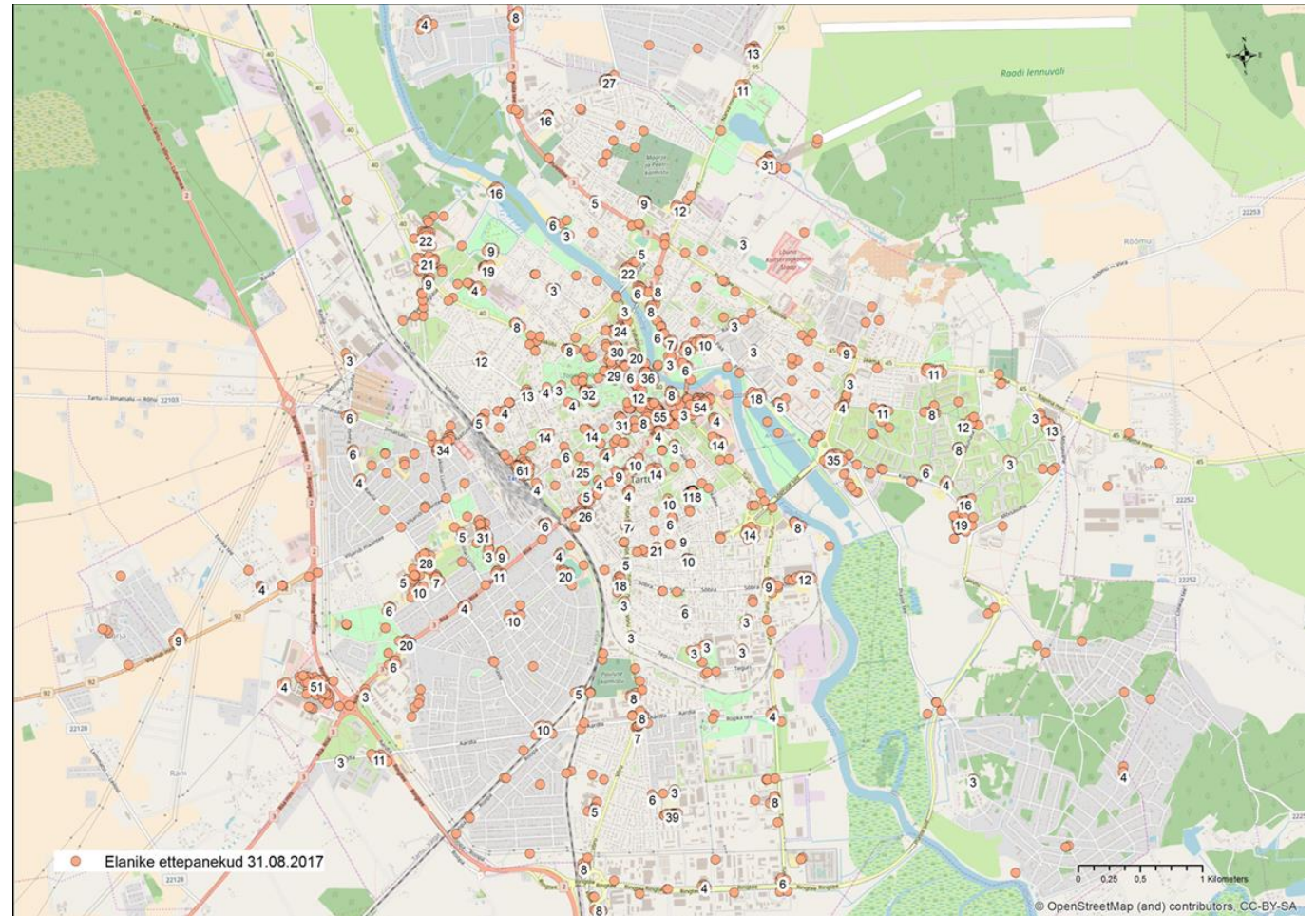


Uue bussiliinivõrgu kujundamine

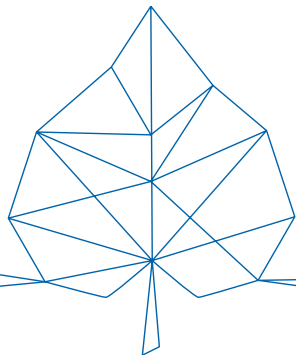
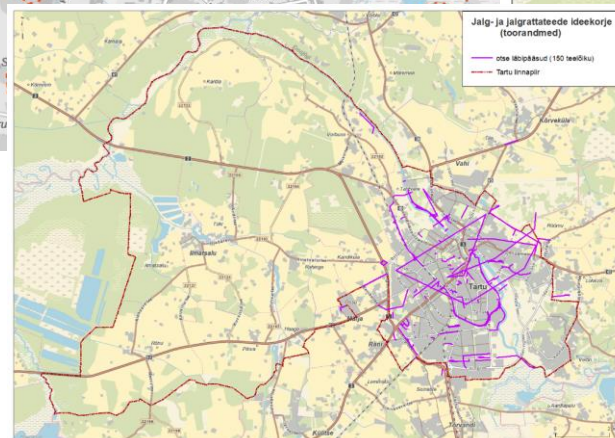
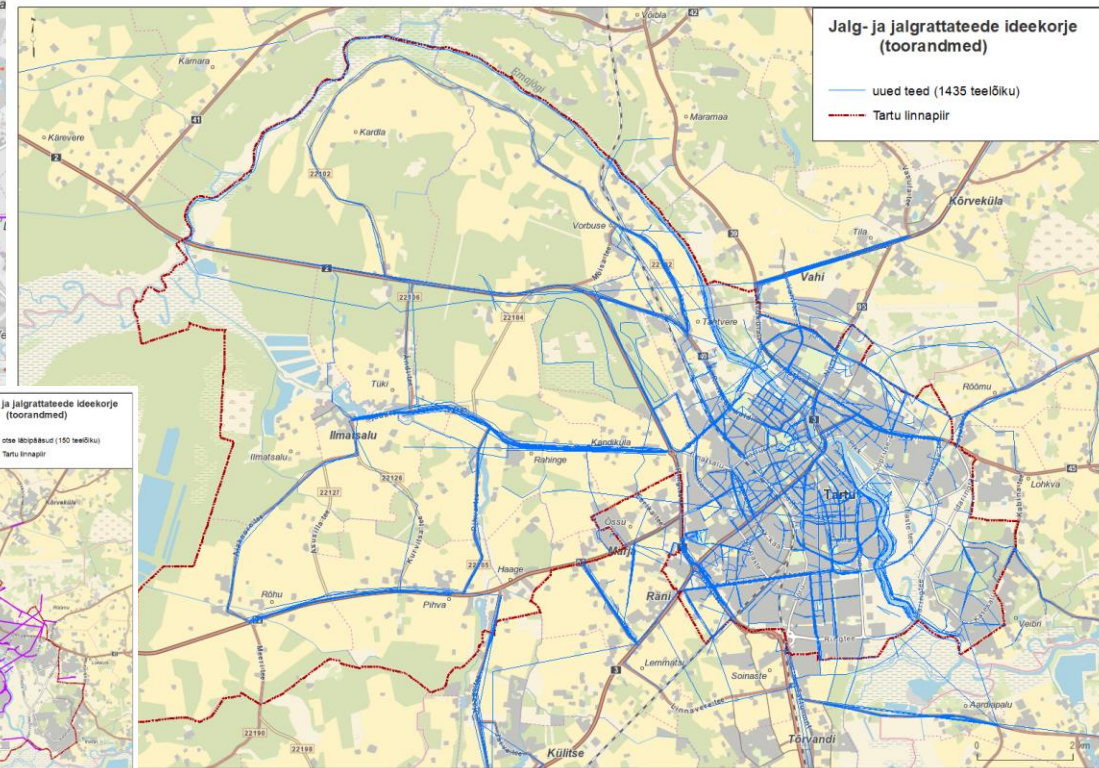
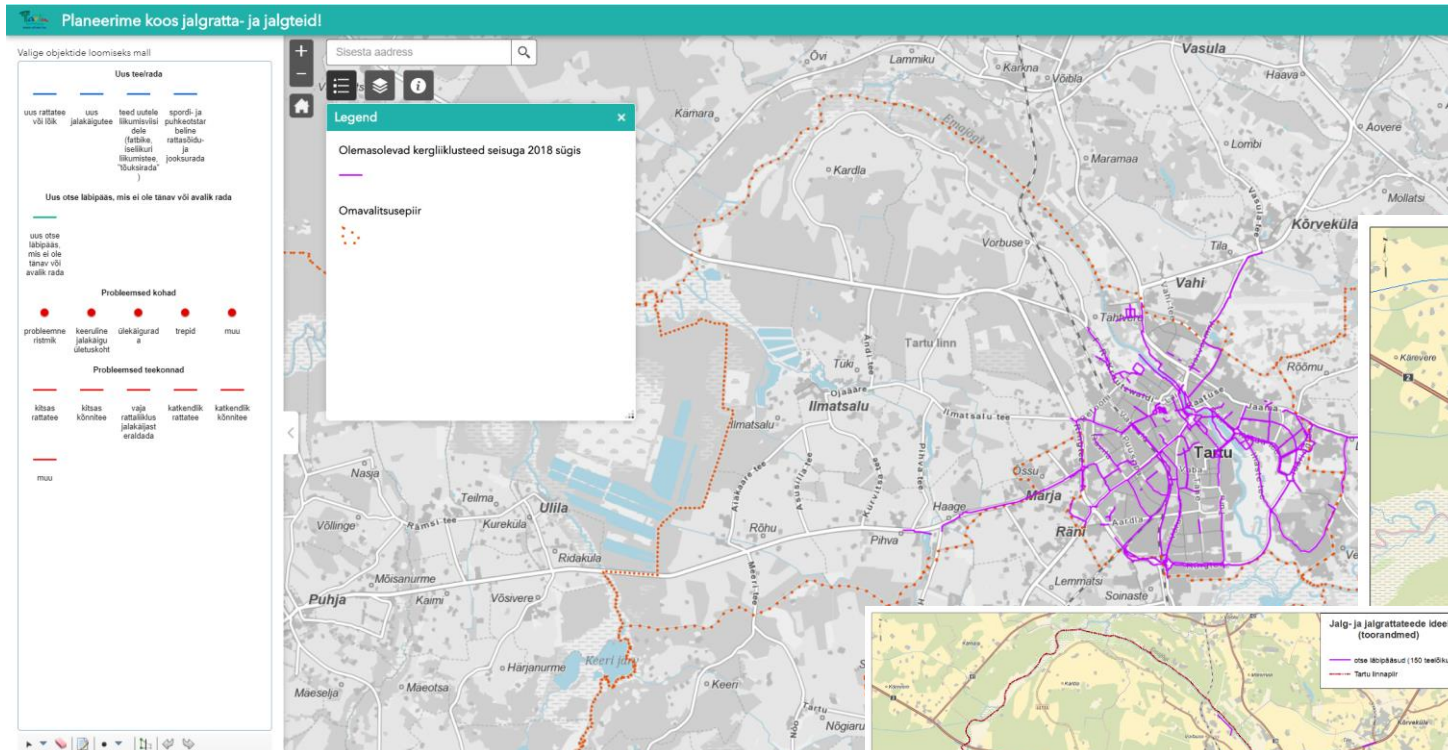




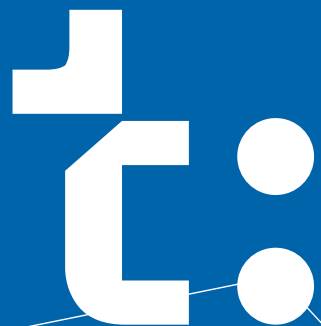
Rattaringluse parklate asukohtade määramine



Perspektiivsete kergliiklusteede kaardistamine



TARK TARTU
SMART CITY



Aitähh!

Jaanus Tamm
Projektijuht – Tartu Linnavalitsus

jaanus.tamm@tartulv.ee

