



Omniva expands the Picapac pilot project to Kiili Municipality – residents of Kiili, Kangru, Luige and Vaela invited to participate

17-07-2026

International technology and logistics group Omniva is expanding its Picapac private parcel machine pilot project to Kiili Municipality and inviting residents of Kiili, Kangru, Luige and Vaela to take part. Owners of private houses, terraced houses and small businesses are welcome to apply.

Picapac is a private parcel machine installed at customers' homes and connected to Omniva's parcel machine network. It can receive shipments not only from Omniva but also from other parcel delivery companies, food couriers and various service providers, including laundry services. In addition, Picapac users can receive their letters, newspapers and magazines through the parcel machine, meaning that both parcels and mail are delivered to one convenient location – the parcel machine right outside their home.

"Interest in Picapac has grown with every new pilot area, which is why we are now expanding the project to Kiili Municipality. Kiili, Kangru, Luige and Vaela are fast-growing communities where people actively use e-commerce and appreciate convenient, time-saving services close to home. We want to give residents in these areas the opportunity to experience how convenient it

is to send and receive parcels right from their doorstep," said Aleksei Kolesnikov, Product Manager for Picapac at Omniva.

Participants in the pilot project will be able to use Picapac free of charge for three months. Omniva will also cover the installation and transportation costs of the private parcel machine. Under normal conditions, the installation and use of Picapac are subject to a fee.

Those interested in joining the pilot project can submit their application [HERE](#).

The number of places is limited, and Omniva will contact applicants individually.

If the pilot proves successful, Omniva plans to expand the Picapac solution to other residential areas across Estonia.

Source: [Omniva](#)

