

PROJECT

## Drone technology research for remote sensing

### *Mehitamata lennukilahenduste rakendusuringud insenerseire jaoks*

**Funding:** National (Estonia)

**Duration:** Apr 2016 - Dec 2017

**Status:** Complete



#### Objectives:

Remotely piloted unmanned aerial vehicles IT solutions development for aerial geodata surveys and geodata processing as united complex solution for utilities, mining and agriculture.

**Other programmes:** Applied research in smart specialization

**Other funding sources:** SA Archimedes

#### Lead Organisation:

**Instigo Eesti OÜ**

**Address:**

Kodu 26  
10138 Tallinn  
Estonia

#### Technologies:

Sensor technologies  
UAV with multi-joint arm scanner

**Development phase:** Research/Invention

**STRIA Roadmaps:** Other specified

**Transport policies:** Other specified

**Geo-spatial type:** Other