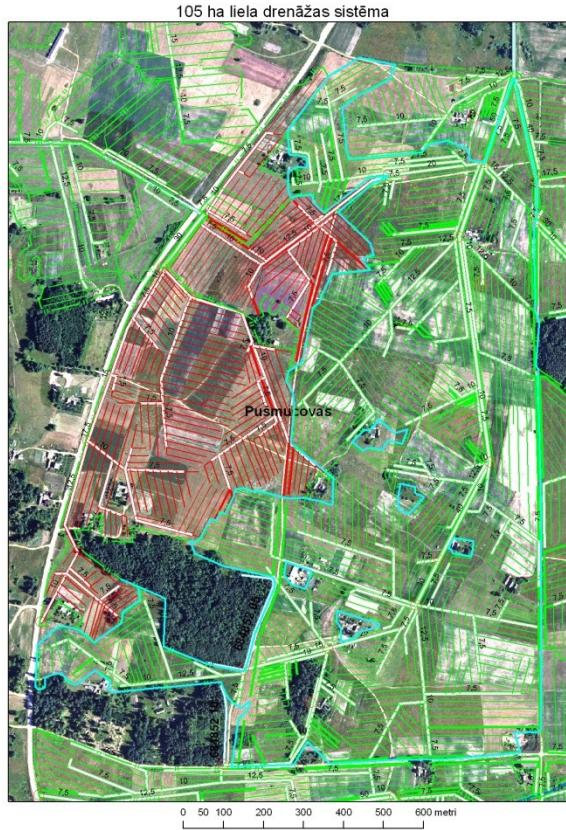


Latvian drainage plans for 2020

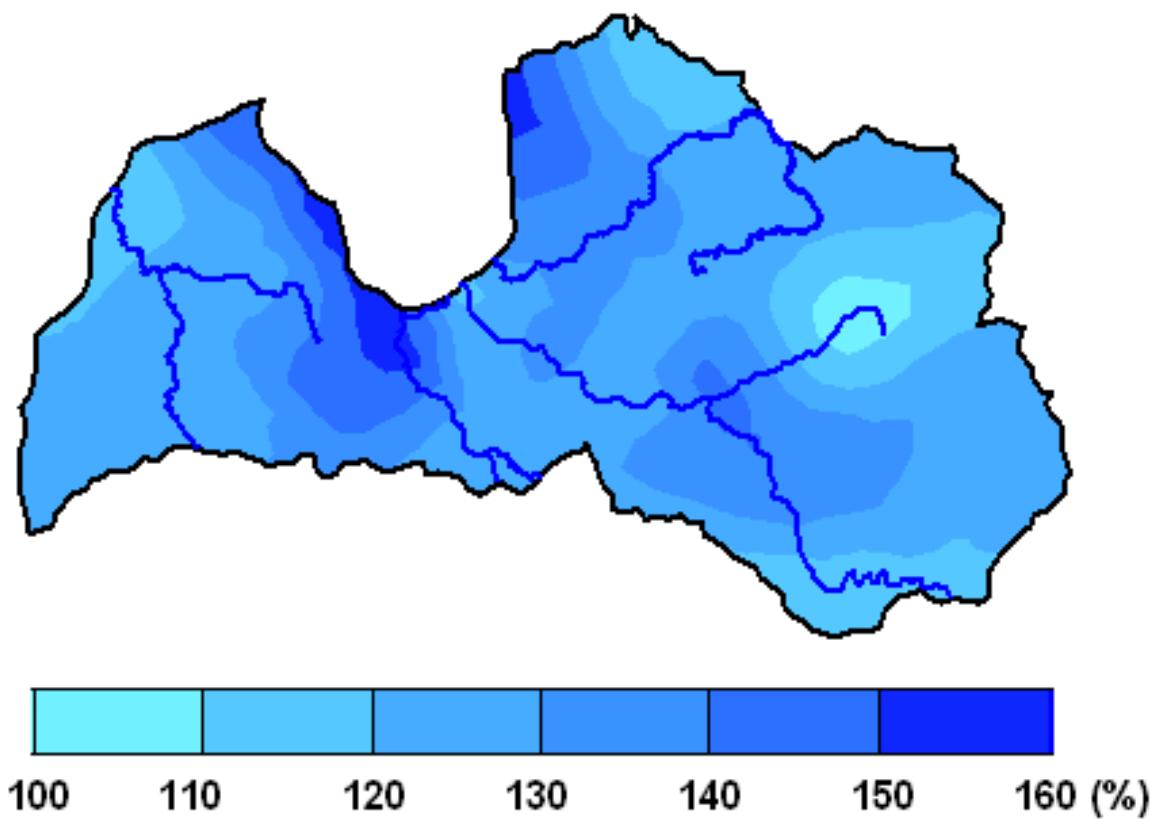


Edgars Grikitis

State company "Agriculture Ministry Real Estate", Head of Drainage Department

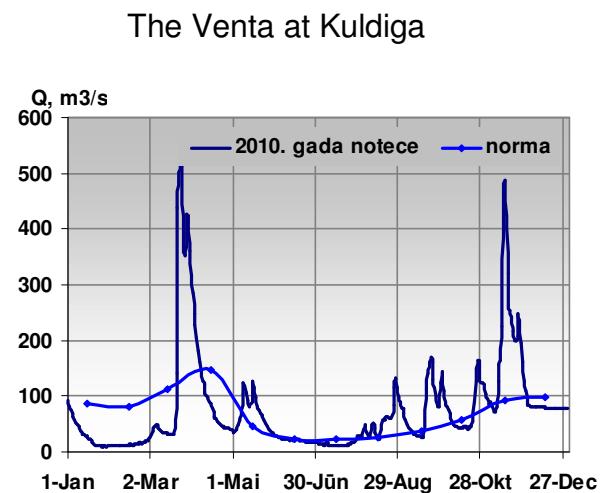
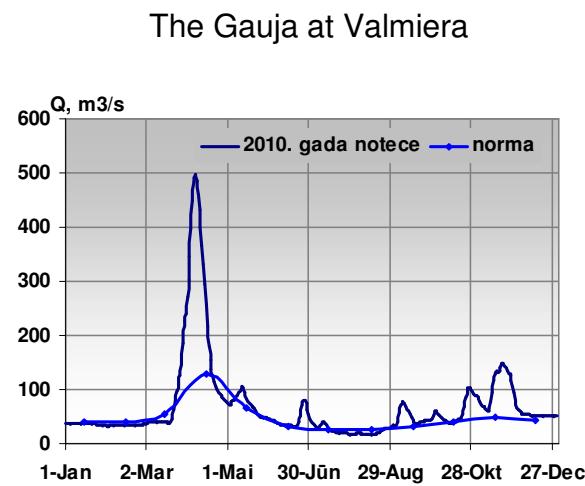
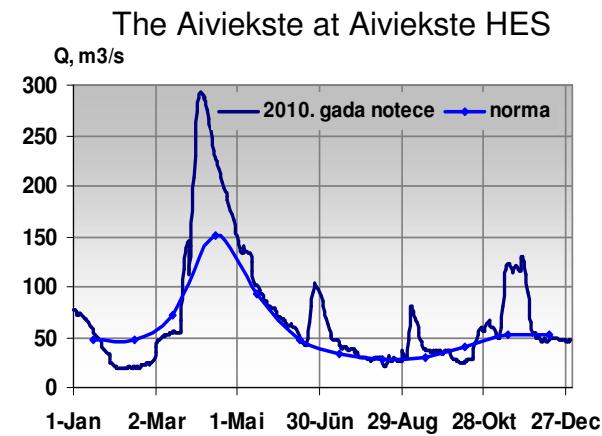
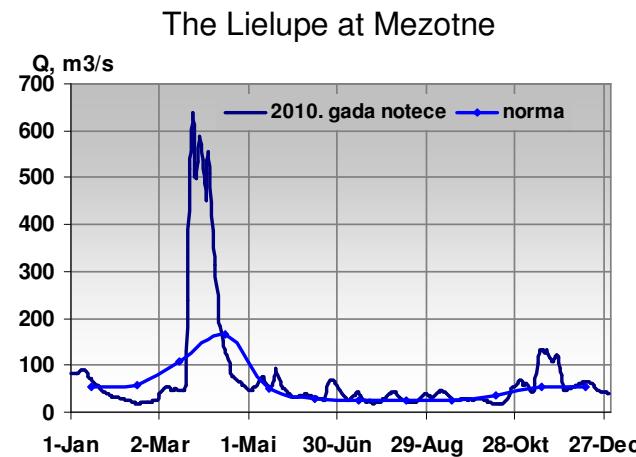
Annual rainfall in 2010 abnormalities

(the data by Latvia environmental, geology and meterology agency)



Latvia rivers cumulative flow in 2010 compared with long time average cumulative flow

(the data by Latvia environmental, geology and meterology agency)



There are drained in Latvia

- About 1,6 mil. ha agriculture land
- About 0,5 mil. ha forest land



There are ditches, channels about 120 thousand km in Latvia



There are drainpipes about 950 thousand km in Latvia



There are 1000 km protecting dikes in Latvia



There are 50 polder pump stations in Latvia



Environmental facilities in Latvian Rural Development Plan for 2007-2013 in measure 125 “Infrastructure of agriculture and forest management”

Planned:

- The number of operations supported 650
- The public financing 34,5 mil.EUR

The implementation :

- The number of operations supported 250
- The public financing 16,8 mil.EUR

The implemented projects for the state melioration systems

	2009.gadā (skaits/summa Ls)		2010.gadā (skaits/summa Ls)		2011.gadā (skaits/summa Ls)		Kopā (skaits/summa Ls)	
Kopā:	17	289 677.78	15	596 214.39	67	5 370 306.84	99	6 256 199.01



www.melioracija.lv

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Visvairāk apmeklētās Pirmie soļi Jaunākās ziņas Suggested Sites Web Slice Gallery

Meliorācija. Meliorācijas digitālais kadastrs

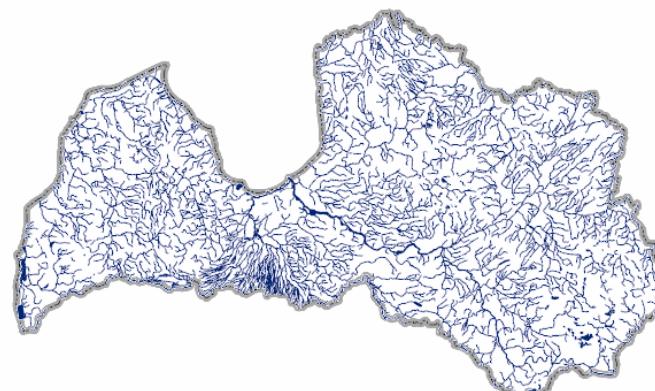
Informācija par lauksaimniecības zemju nosusināšanas sistēmām

Apzīmējumi Meklēšana

Valsts noz. ūdensnotekas

0 50 100km

POWERED BY esri



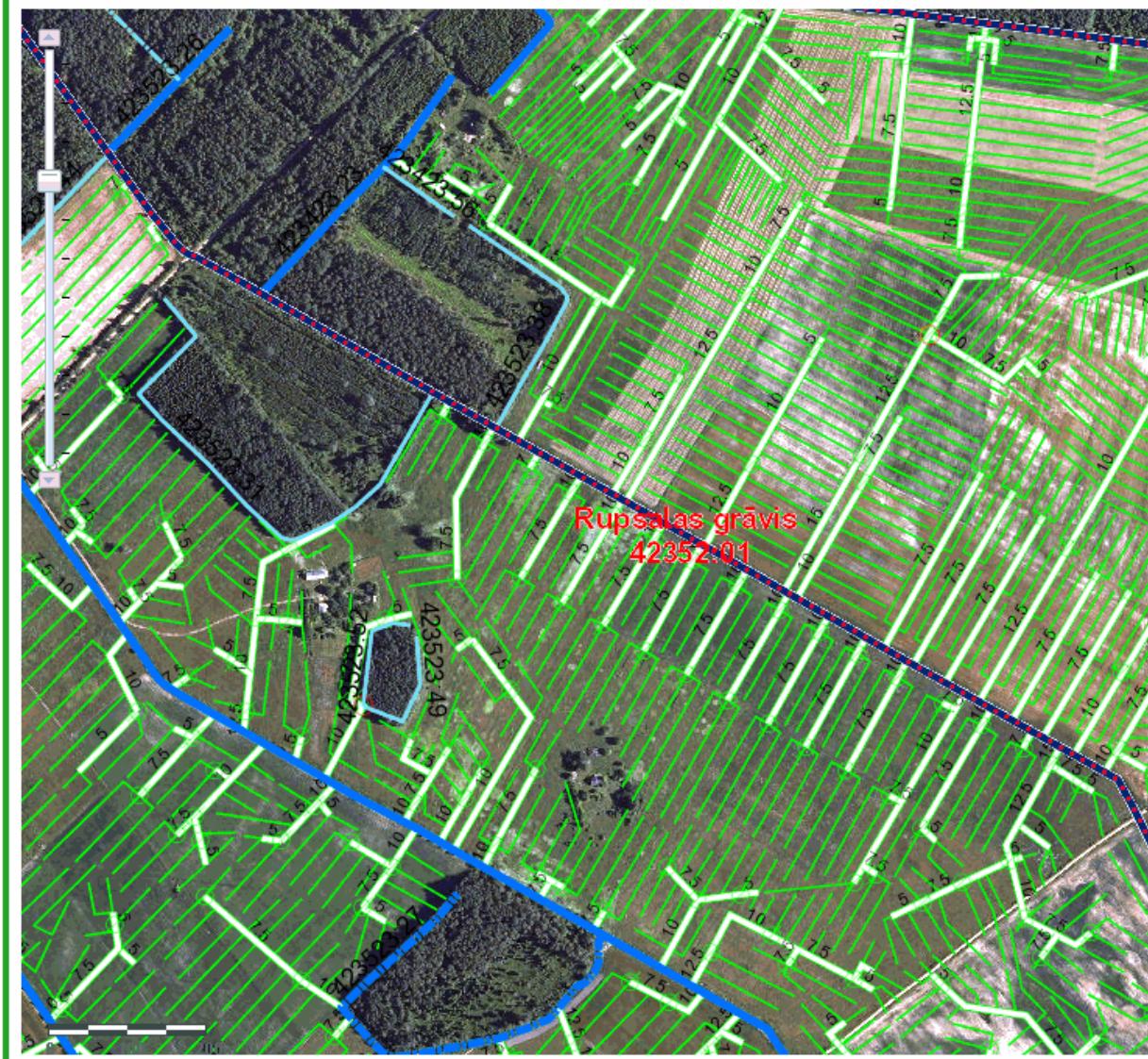
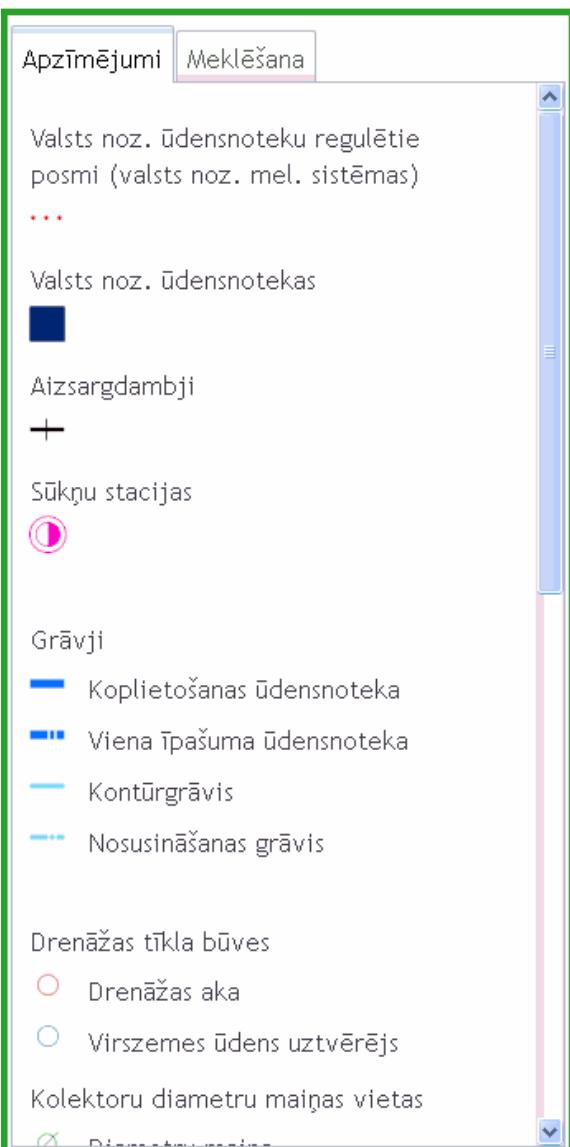
© Valsts SIA "Zemkopības ministrijas nekustamie īpašumi" Rīgā, Republikas laukumā 2, www.zmni.lv; ortofoto karte - Latvijas ģeotelpiskās informācijas aģentūra, www.lgja.gov.lv

Kartē attēlotajai informācijai ir informatīvs raksturs. Lai apskatītu karti, pārķeļprogrammai jābūt atļautam JavaScript.

Informācija par drenāžas sistēmām patlaban pieejama Aglonas, Aknīstes, Ādažu, Balthnavas, Babītes, Balvu, Carnikavas, Cesvaines, Ciblas, Dagdas, Daugavpils, Ērgļu, Ilūkstes, Kārsavas, Krāslavas, Krustpils, Lubānas, Ludzas, Mazsalacas, Mārupes, Mērsraga, Rugāju, Rundāles, Salaspils, Stopiju, Varakļānu, Vīļakas, Zilupes novadu teritorijās, daļēji Alūksnes, Apes, Auces, Bauskas, Grobiņas, Gulbenes, Jelgavas, Kocēnu, Ķekavas, Līvānu, Madonas, Naukšēnu, Pāvilostas, Rēzeknes, Rūjienas, Salacgrīvas, Smiltenes, Tērvetes, Valkas, Vecpiebalgas, Vecumnieku, Ventspils, Vārkavas novadu teritorijās, tā tiek pakāpeniski papildināta.

Meliorācija. Meliorācijas digitālais kadastrs

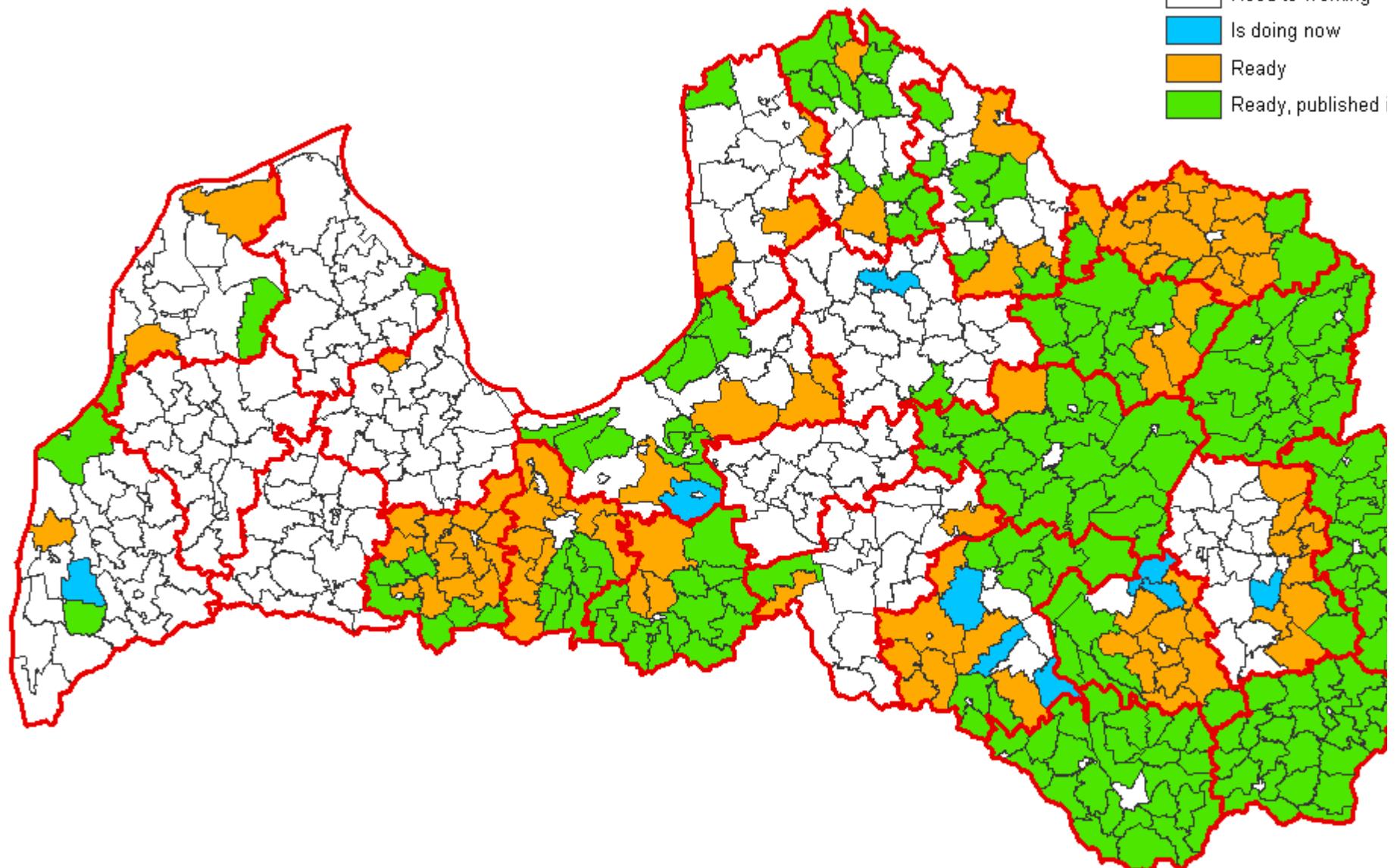
Informācija par lauksaimniecības zemju nosusināšanas sistēmām



The melioration cadastre readiness at present moment

Legend
The territory readiness

- [White] Need to working
- [Blue] Is doing now
- [Orange] Ready
- [Green] Ready, published in the Internet



Latvia melioration plans for 2020

- To digitize all melioration cadastre for all Latvia territory and to publish in the geoportal for public access
- To involve the public financing 42,7 mil. EUR for the state, the state significance and the local municipalities melioration systems and flood defending buildings expluatation and reconstruction

Thank you for attention!