

## CORPORATE OVERVIEW



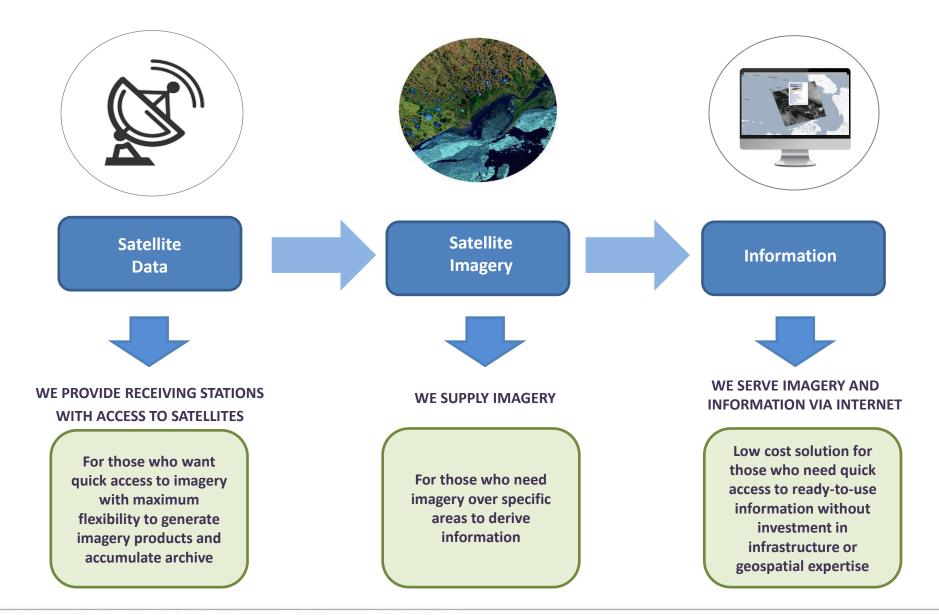
#### **OUR MISSION**

# Provide QUICK and streamlined ACCESS to geospatial INFORMATION



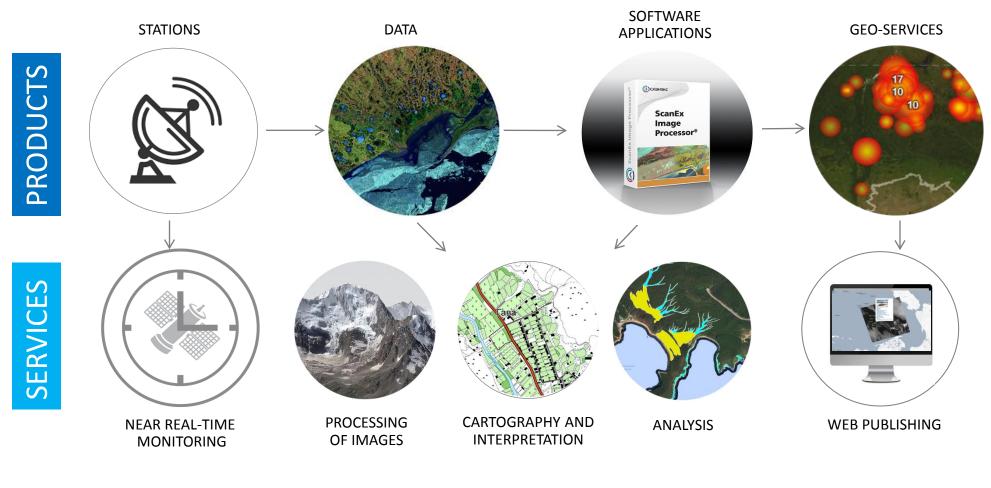


#### THE TECHNOLOGY





#### **A UNIQUE PROCESS FLOW**



Ways to receive data	Advantages
Procurement/installation of receiving stations	Cost reduction and maximum speed of data acquisition
Buying separate scenes	Possibility of processing and extraction of thematic information
Getting data as a service	Easy access to data



#### **OUR PARTNERS**













#### **OUR CLIENTS**





#### **PRODUCTS AND SERVICES**



## **Receiving Ground Stations**



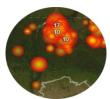
Satellite Imagery



Software



Web-based solutions and platforms



## **Geospatial Services**



#### **RECEIVING GROUND STATIONS**



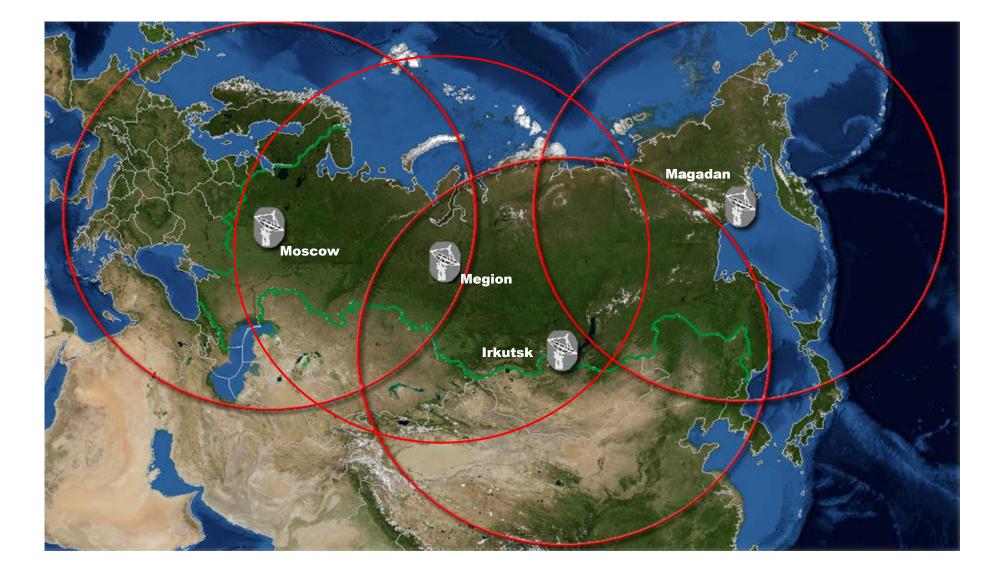


#### **UniScan™ GROUND STATION NETWORK**



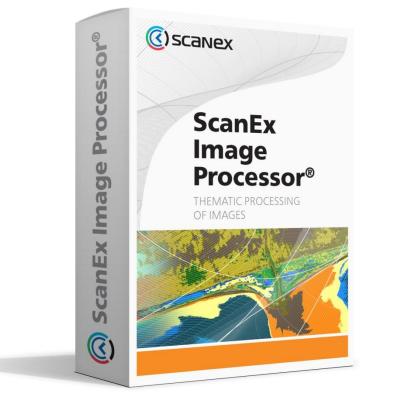


#### SCANEX UniScan<sup>™</sup> NETWORK





#### **IMAGE PROCESSING SOFTWARE**



ScanReceiver<sup>®</sup> Data reception and antenna control

MagicCatalog® Data archiving

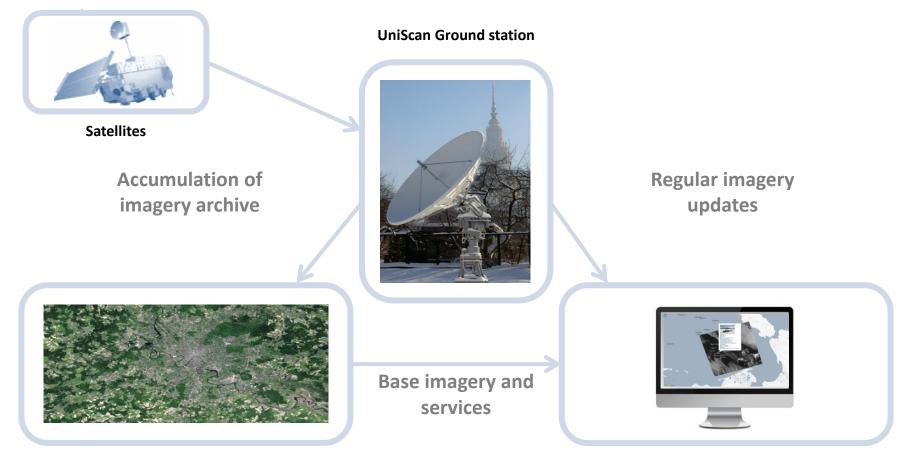
ScanMagic<sup>®</sup> Data viewing and preliminary processing

ScanEx Image Processor<sup>®</sup> Advanced image processing

Thematic Pro <sup>®</sup> Thematic interpretation of spatial data



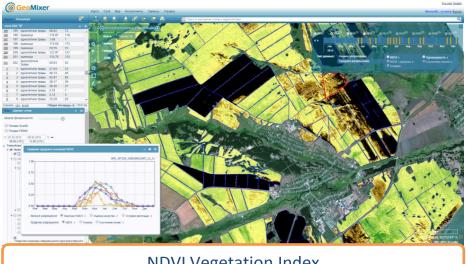
#### WEB SERVICES AND PLATFORMS



Web solution for decision making support



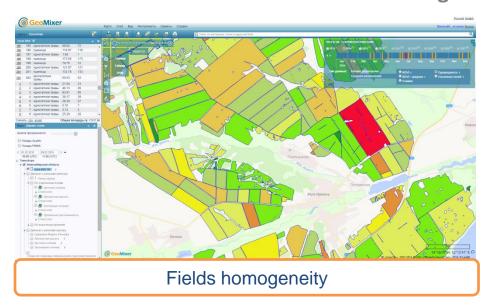
#### GEOSPATIAL SERVICES KosmosAgro

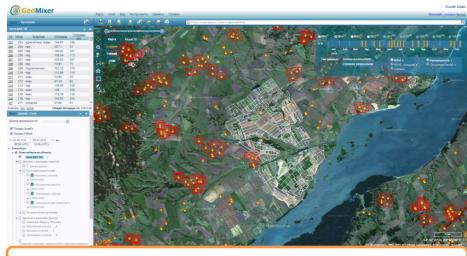


NDVI Vegetation Index



Fields dissection by erosion

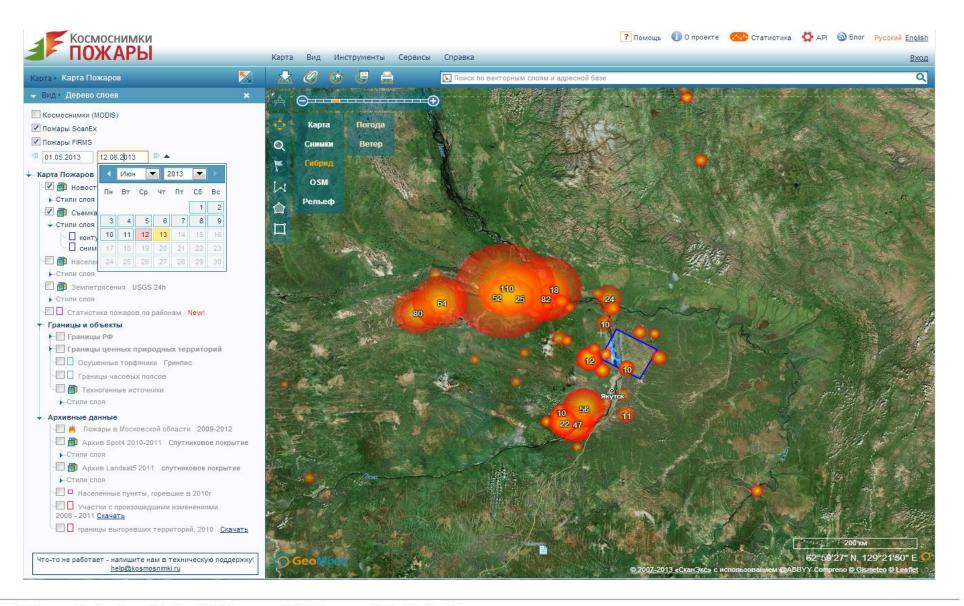




#### Fire condition

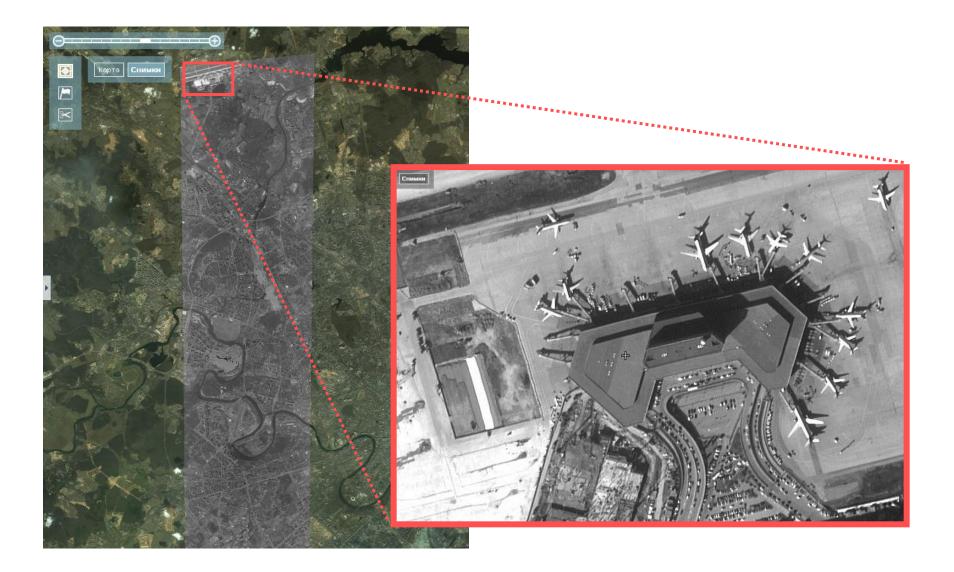


#### **GEOSPATIAL SERVICES** FIRE MONITORING SERVICE





#### WEB SERVICES – ACCESS IN REAL TIME

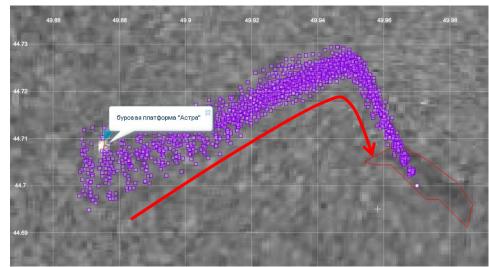




#### **OIL SPILLS DETECTION**



Oil spill in the Caspian sea, closest ship found near the oil platform Imagery: EROS-B



Modelling the spill movement (36h back) with SCANEX GlobalScanDrifter Imagery: ENVISAT-1



#### TRAINING

#### Training courses dedicated to the basics of remote sensing, imagery processing, analysis and interpretation since 2006



New Training Center opened in January, 2011



# Thank you!

142784, Moscow, 1 Kievskoe shosse, Business Park «Rumyantsevo», block A, entrance 8, office 732.

> Tel.: +7-495-739 73 85 <u>www.scanex.ru</u> <u>info@scanex.ru</u>

