



Company Profile

November 2014

LEADER IN INNOVATION & DEVELOPMENT OF IT SOLUTIONS ON SEE MARKET FOCUSED ON OPTIMIZATION AND AUTOMATION OF AGRICULTURAL PRODUCTION PROCESSES BASED ON GIS TECHNOLOGY



PUBLIC SECTOR

LARGE AND MEDIUM-SEIZED ENTREPRISES

SMALL AGRICULTURAL HOLDINGS

Greensoft facts



- Established in 2012 as a Spin off IT company
- HQ in Serbia
- Acquired by TeleGroup in 2014

FOUNDATION

2012

January

NUMBER OF
EMPLOYES

20

GLOBAL MARKET
PLACEMENTS

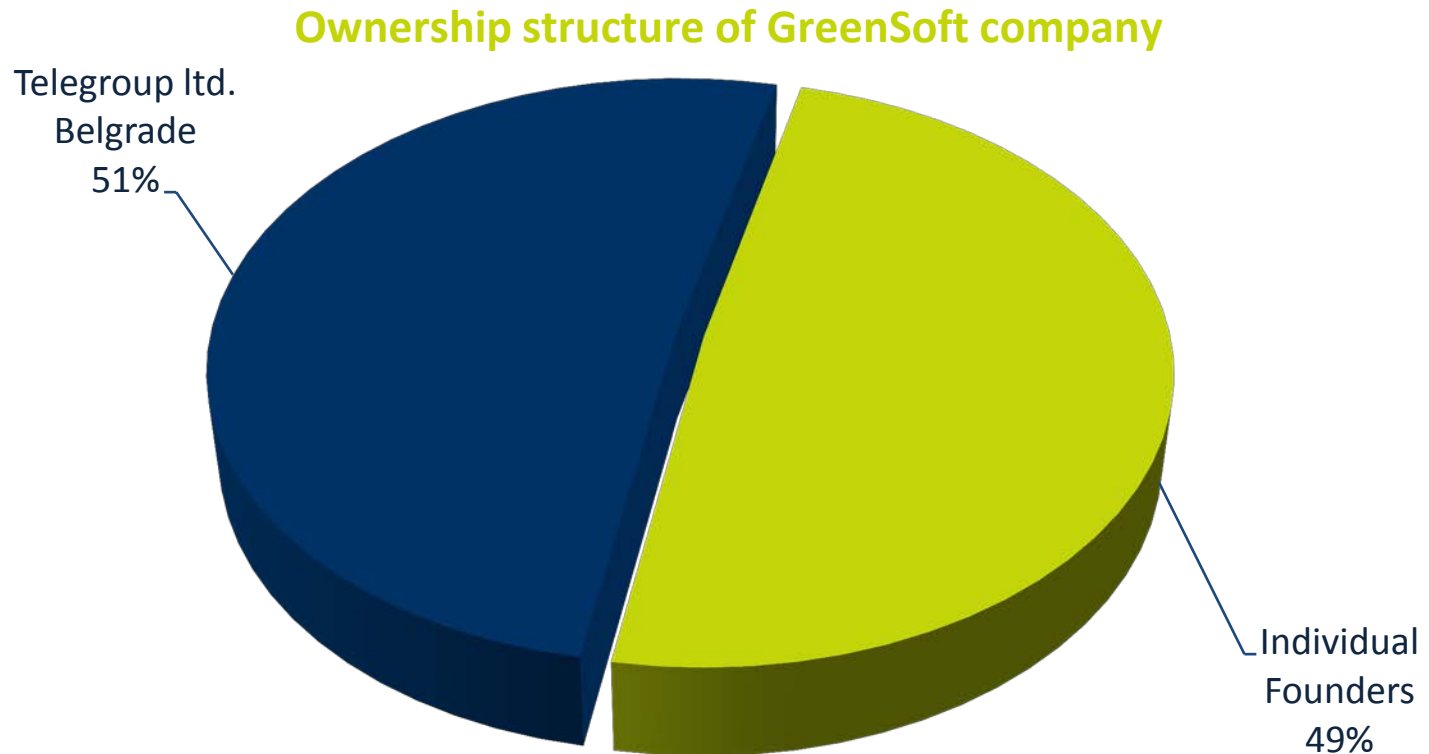
7+

USERS

30+

- Among top 5 companies today dedicated for development of IT solutions for Precision Agriculture
- Full copyright and licenses holders for "AgroGIS" & "AgroLife" software products

„In business, as in life, all that matters is to have a good partner by your side...”



Selected Clients



PUBLIC SECTOR



**LARGE AND MEDIUM-SIZED
ENTERPRISES**



SMALL AGRICULTURAL HOLDINGS



City of Sombor



**Municipality of
Backi Petrovac**



Municipality of Kučevo



Municipalities of Bačka Topola & Coka



**Negotiations with Association
of Serbian farmers are
underway at the moment!**



BRING YOUR DATA TO LIFE

We develop Software Applications to grow your business.
We combine knowledge & experience to provide high quality products. We deliver software products worldwide to customers from startups and SMBs to Large Enterprise.

INTEGRATED IT SOLUTIONS FOR PRECISION AGRICULTURE

Services

INCREASE YIELDS AND TOTAL REVENUE BY APPLYING COMPLETE IT SOLUTIONS FOR MANAGING AGRICULTURE PRODUCTION PROCESSES AND ALL TYPES OF SOILS

- GIS
- INTEGRATED AGRICULTURE IT SOLUTION (AGROLIFE & AGROGIS SOFTWARE)
- GPS TRACKING SYSTEM
- ISOBUS SUPPORT
- PRECISION AGRICULTURE
- DIGITALIZATION & 3D MODELING



Portfolio of solutions

SOFTWARES



- SOLUTION FOR MANAGEMENT AND AUTOMATION OF AGRICULTURAL PRODUCTION PROCESSES PRIMARY INTENDED TO AGRICULTURAL ENTERPRISES AND PRIVATE LAND- HOLDERS



- SOLUTION FOR ANALYSIS, PLANNING AND MANAGING AGRICULTURAL LAND-HOLDING PRIMARY INTENDED TO GOVERNMENT SECTOR

WHY GREENSOFT SOLUTIONS?

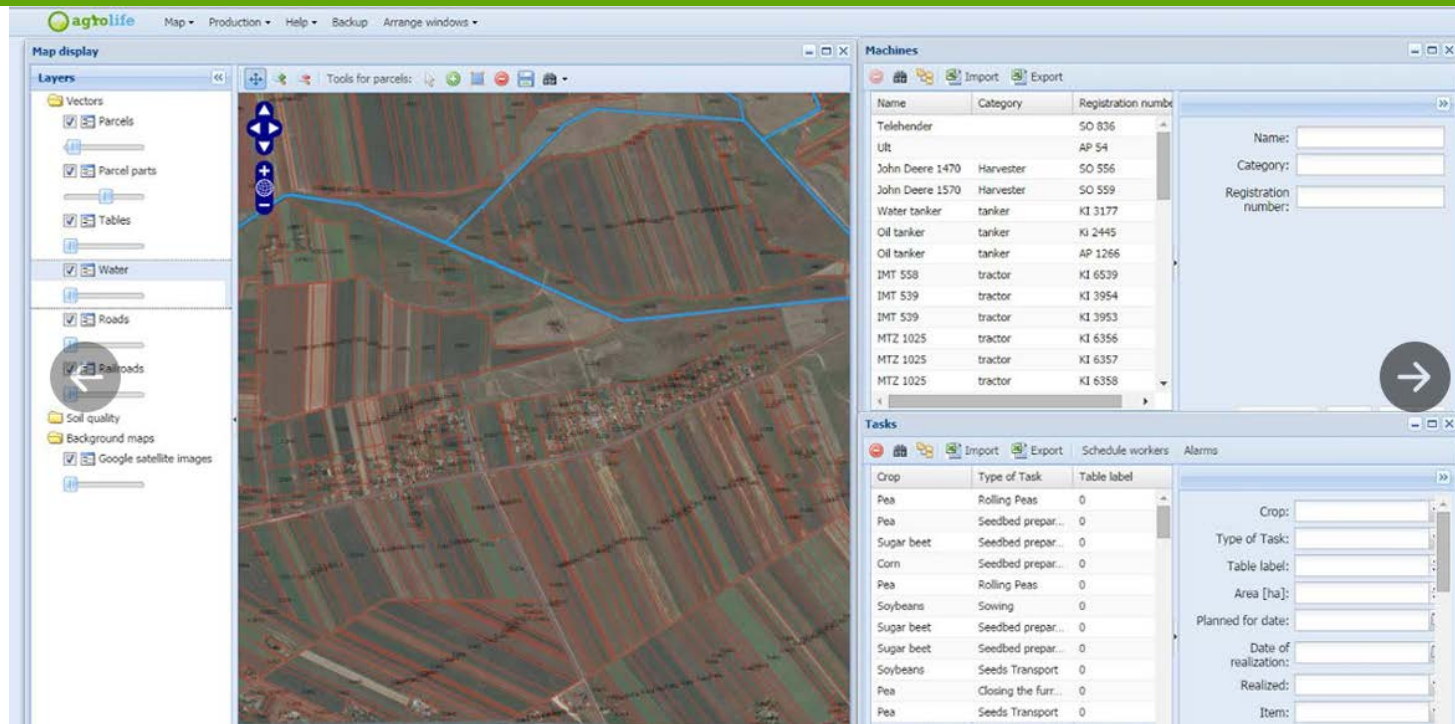
- PREMIUM QUALITY
- LEADERSHIP POSITION IN ESTABLISHING NEW INDUSTRY STANDARDS
- OPTIMAL PRICE
- EASILY ADAPTIBLE TO BUSINESS PROCESSES OF EACH INDIVIDUAL CLIENT
- ON SITE & REMOTE SUPPORT



BRING YOUR DATA
TO LIFE



SOFTWARE APPLICATION SPECIALLY DEVELOPED FOR AUTOMATED AGRICULTURE PRODUCTION PROCESSES MANAGEMENT BASED ON GIS TECHNOLOGY



Features



PLAN, ORGANIZE AND MANAGE AGRICULTURE PRODUCTION PROCESSES AT THE SAME TIME INCREASING YIELDS, TOTAL REVENUES AND DECREASING OPERATING EXPENSES

- Tracking the agriculture processes
- Maintaining standards for each operation / process
- Planning the agriculture production processes
- Alarm system warning to any deviation or irregularities compared to planned processes
- Tracking the employees' working hours and productivity
- Tracking the agriculture machinery
- Monitoring vehicles and implements via advance GPS tracking system
- Managing costs and overall resources

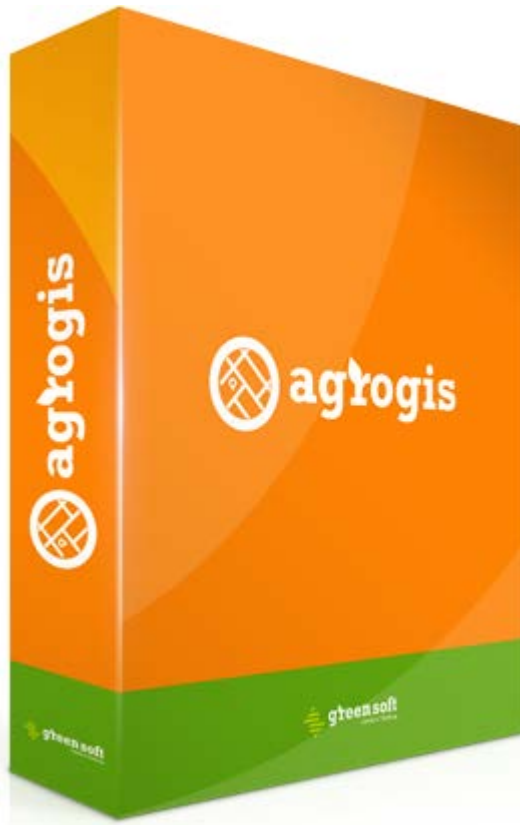
It supports all operating systems: **Windows, Mac OS, Android, iOS, Linux**



Benefits

- Reduces operating costs
- Increases yields and total revenue
- Increases productivity
- Risk Management
- Monitoring of all resources in the production process
- Easy integration with all existing applications in the end-user's IT environment

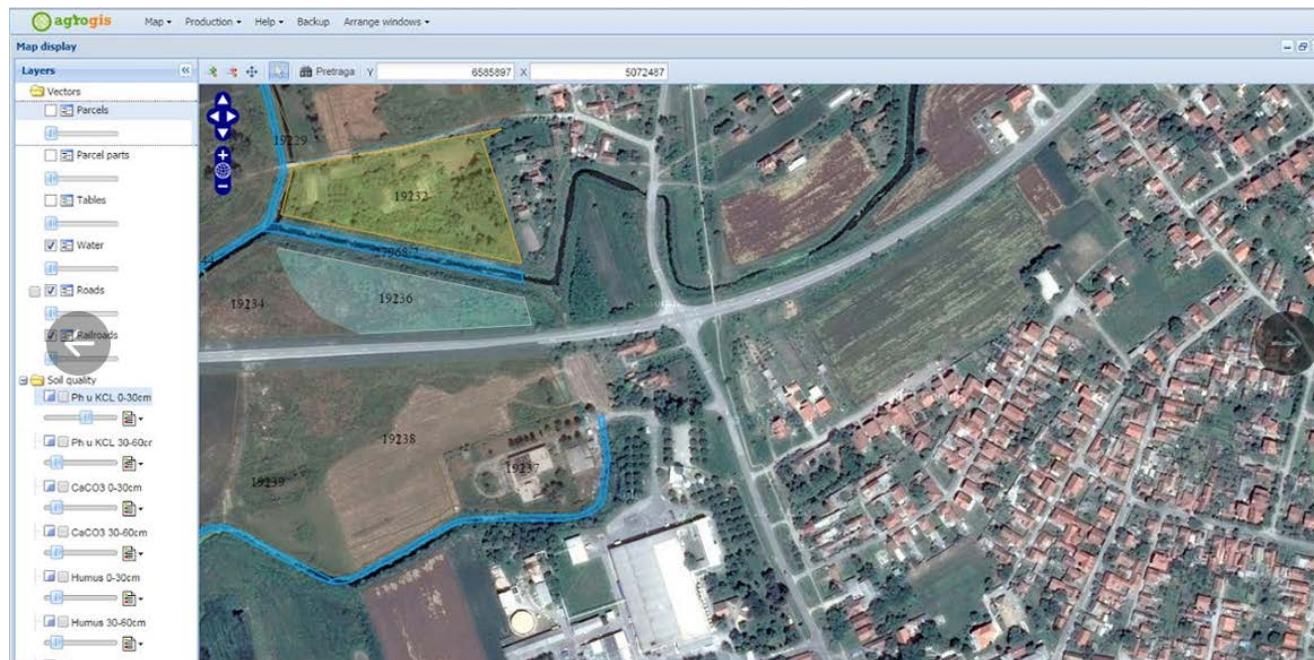




GIVE YOUR DATA
ADDED VALUE



SOFTWARE APPLICATION SPECIALLY DESIGNED FOR
MANAGING ALL TYPES OF LAND OWNED BY THE
GOVERNMENT AND PUBLIC ENTERPRISES BASED ON GIS
TECHNOLOGY



Features



MANAGE AUTOMATED GEO-REFERENCED DATA IN CONTEMPORARY AND EFFICIENT MANNER

- Cadastral records of plots for agriculture processing owned by the Government or privately-owned enterprises
- Managing agriculture land auction processes
- Recording soil quality
- Tracking and monitoring the development of agriculture crops
- Tracking weather reports
- Creating 3D waterways
- Floods forecasting
- Tracking and controlling insects

It supports all operating systems: **Windows, Mac OS, Android, iOS, Linux**



Benefits

- The organization and management of all types of land and infrastructures
 - Parcels management within the territory of the Municipality
 - Management of the existing infrastructures (water supply & sewage systems, transportation, telecommunication and electric power infrastructures)
- Efficient planning and situation analysis of further development of agriculture based on a satellite imagery
- Management of all types of land owned by the Government
 - Complete management of the state land auctions



A futuristic, metallic robot is depicted in a thinking pose, with its hand resting on its chin. The robot has a sleek, silver and blue design. The background is a vibrant blue with floating binary digits (0s and 1s) and glowing light effects. A horizontal yellow-green band across the middle of the image contains the word "TECHNOLOGY" in white, bold, sans-serif capital letters.

TECHNOLOGY

Technology

CREATIVITY AND KNOWLEDGE



STRATEGIC PLATFORMS

We use reliable strategic platforms,
combining proven and innovative
technology elements



Additional Professional services



- Analysis of users' needs and technological consulting
- Development of software applications (Web, Desktop, Android, iOS)
- Implementation
- Customization of software to the end-user's business processes
- Integration with the existing IT environment
- Quality Assurance
- Preventive maintenance
- On site/Remote support
- Training

Thank you



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