

Latschbacher International



Who we are

Latschbacher, headquartered in Kronstorf (Austria), offers settlement and logistics solutions from wood harvesting to wood processing.

Our company has been active in forest and wood trade for 50 years. At the moment, we employ about 85 employees in 9 branches around the world.

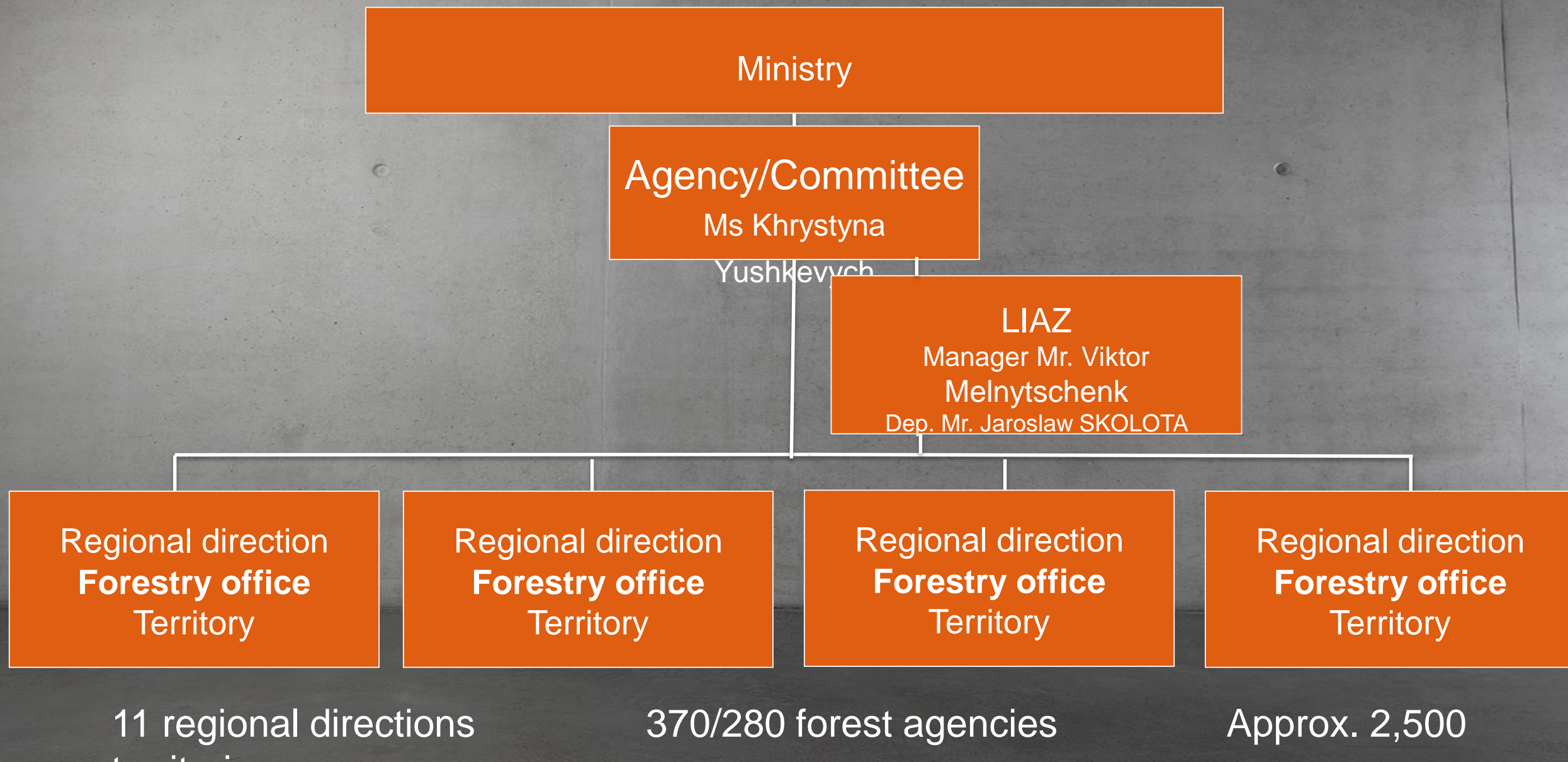
Our offer ranges from wood marking in the forest to mobile data recording on site, to a high-performance goods management and logistics software.

This way, you will receive all system components from a single source. This ensures data flow without interruption and friction loss from the forest to the factory.

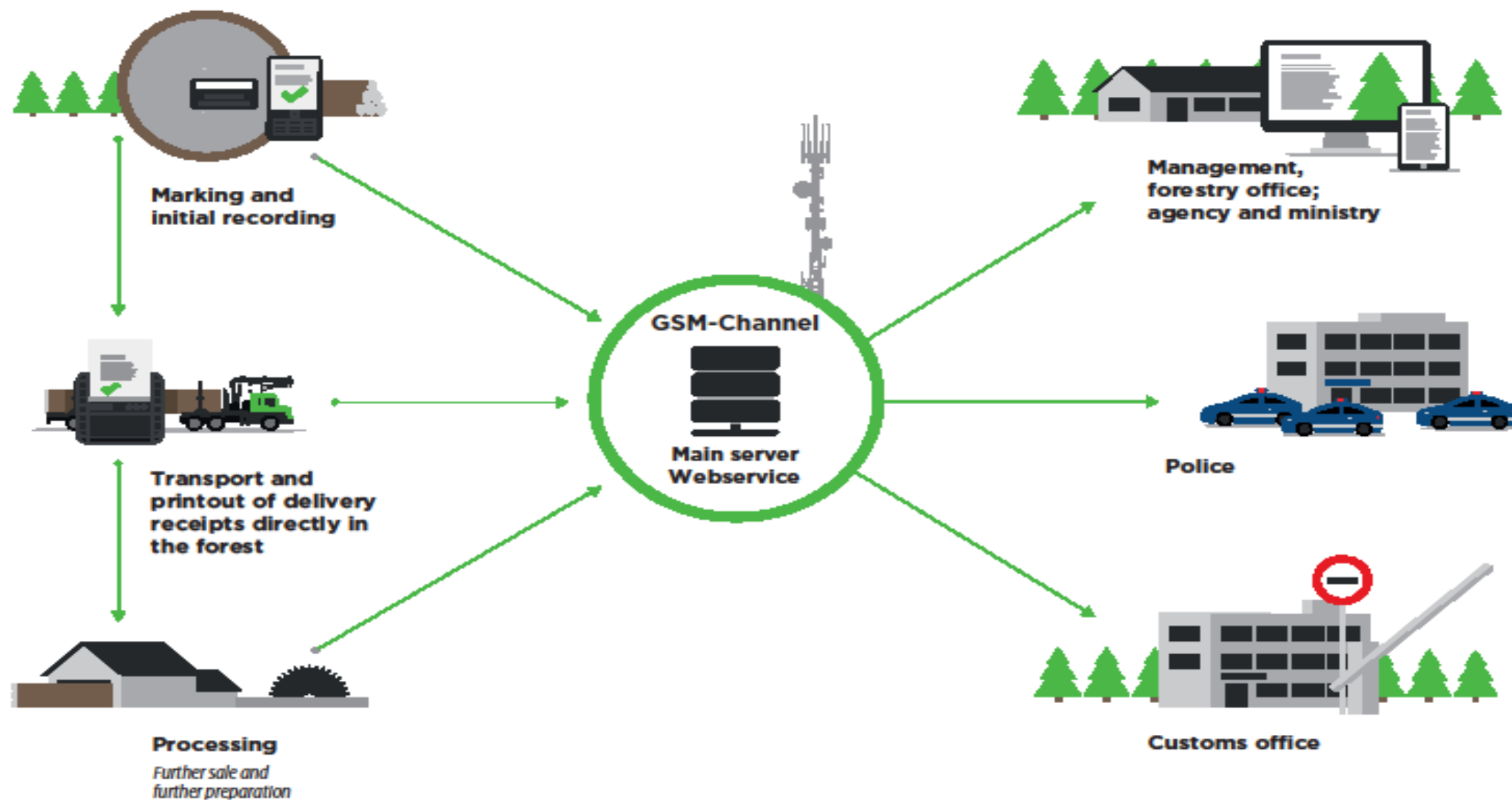
A strong partner

- Stable growth
- Satisfied customers
- Highly qualified employees
- International forestry software - competence

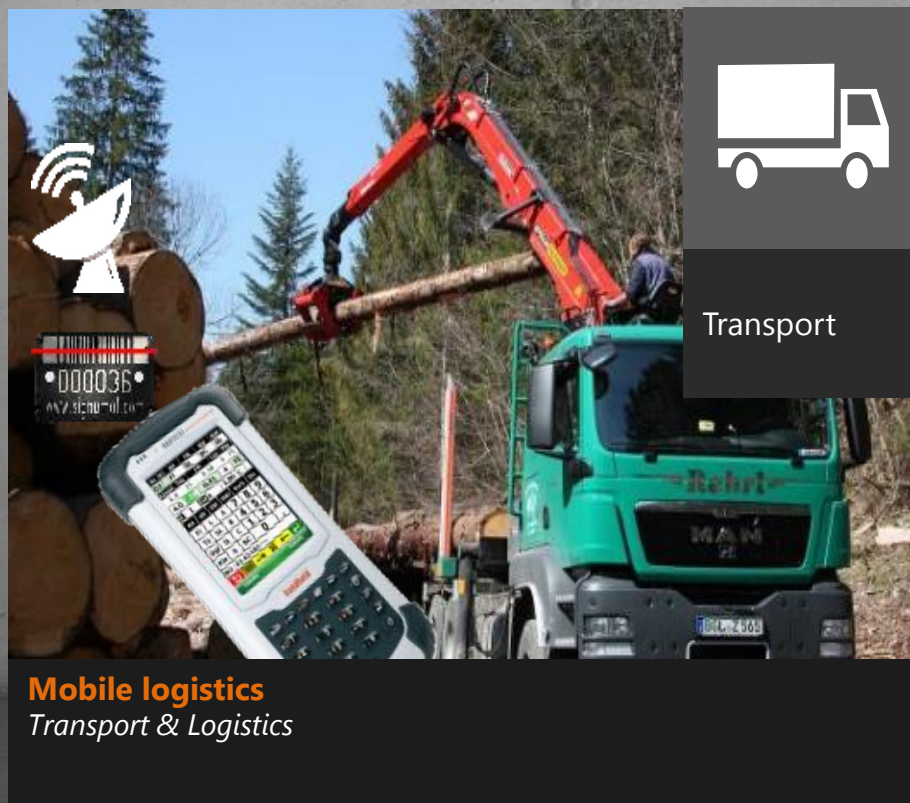
Structure of the UA state forestry:



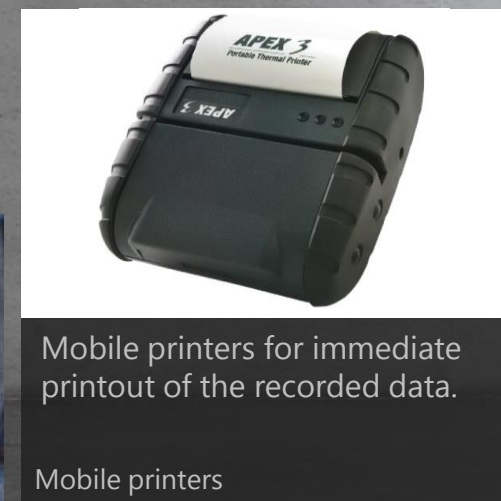
Overview – Forest Logistic process – Latschbacher in der UA

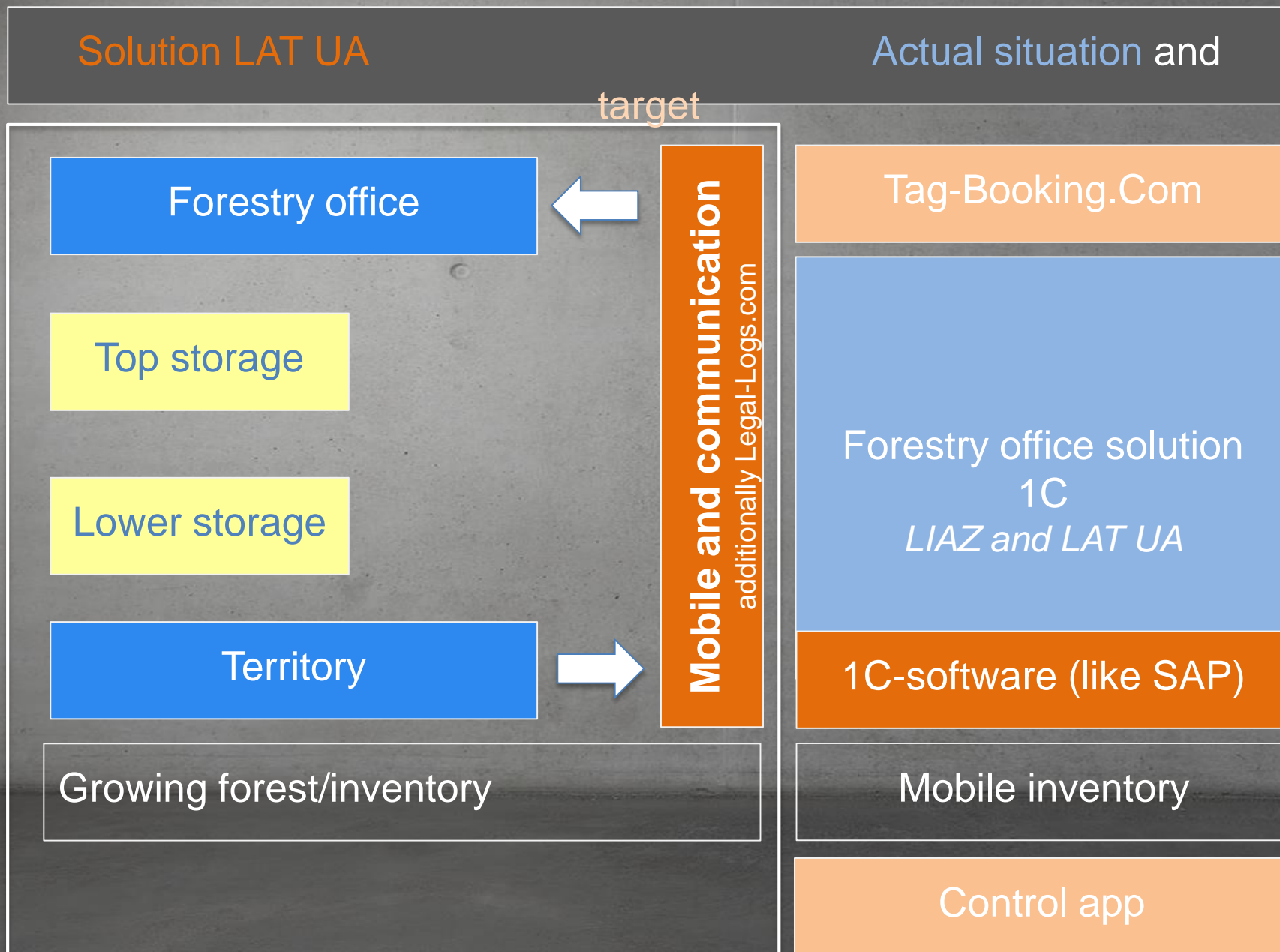


WinforstPro™ – Mobile Logistic



- ✓ Scanning the number
- ✓ Creating booking and removal certificates
- ✓ Automatic assumption of the GPS coordinates
- ✓ Automatic logging / protocol
- ✓ Transfer to TrackAndTrace





→ Supplier control for plates
e.g. at SGS

→ Management info

→ Press info

e.g. In an independent computing center

→ Open project

→ Tool for new police

FRAMEWORK of FORESTRY CONDITIONS UA

- NO GENERALLY ACCEPTED FOREST LAW
- NO DIGITAL FOREST INVENTORY AVAILABLE
Only a very small share is digitized.
- DEVELOPMENT OF THE FOREST INFRASTRUCTURE
NECESSARY (Forest streets, ec)
- PROBLEMS "BLACK CUTTING" – BLACK MARKET
- EXPORT PROHIBITION FOR ROUNDWOOD / LOGS

ACUTAL SITUATION SYSTEM DESCRIPTION

The existing Latschbacher system is a wood management programm for monitoring and control, and more than just a system for wood recording.

- **Marking with barcode tags:**
 - Unique number in the whole Ukraine
- **2500 mobile units and printers in use**
 - Data recording
 - Delivery receipt print
- **Data communication system**
 - Forestry office → Storage → Agency
- **Settlement system and accounting in 1C**

PROBLEMS IN OPERATION

- **Barcode tags:**
Double number groups lead to problems.
They buy from somewhere tags which are not recorded in the system
- **Insufficient system maintenance**
Missing maintenance contracts
Without maintenance, the system can not function in the long term
- **Server protection** according to international standard
- **Unclear order situation** makes economic calculation more difficult

TARGETS AND MEASURES for INTERACTION for the future

1. Independent number assignment → TAG BOOKING.COM

It must be possible to assign every number to a forestry office.

All plates must be recorded in the system bindingly.

Continuous number system reduces the manipulation possibilities!

2. Development of the system according to the requirements of the EU-Timber Regulation – EUTR.

The process of the EBA International Business Association must be coordinated with

EUTR (see www.eba.com.ua).

3. Independent server site

Data backup – archiving - according to international standard

MAINTENANCE CONTRACT for the 1C FORESTRY OFFICE SOLUTION

Independent server site, monthly costs for this would be approx.

6400€ - 7800€

TARGETS AND MEASURES for INTERACTION for the future

4. Independent, competent (EDP) system maintenance

by Latschbacher Ukraine or WinforstPro Ukraine
secures the standard and function.

Direct maintenance contract for mobile and communication with forest agencies

The maintenance costs -110€/month for small forest agencies and 160€/month for large forest agencies.

5. Programming control app ("Police app")

Development and increase of the control capacities by the police
and control committees.

The programming order has been issued.

Development of communication

6. Programming a system access for customs ("Customs App")

The first negotiations are planned.

7. 10-year-plan – improved integration of the planning data

Growing forest/inventory database and mobile solution for this