

# LOGISTIC COMMAND

## 3.REGIONAL LOGISTIC CENTRE





# AGENDA

- MISSION
- STRUCTURE
- DISLOCATED UNITS
- ADAZI BASE
- RESTORATION OF BIOLOGICAL DIVERSITY IN MILITARY TRAINING AREA
- QUESTIONS

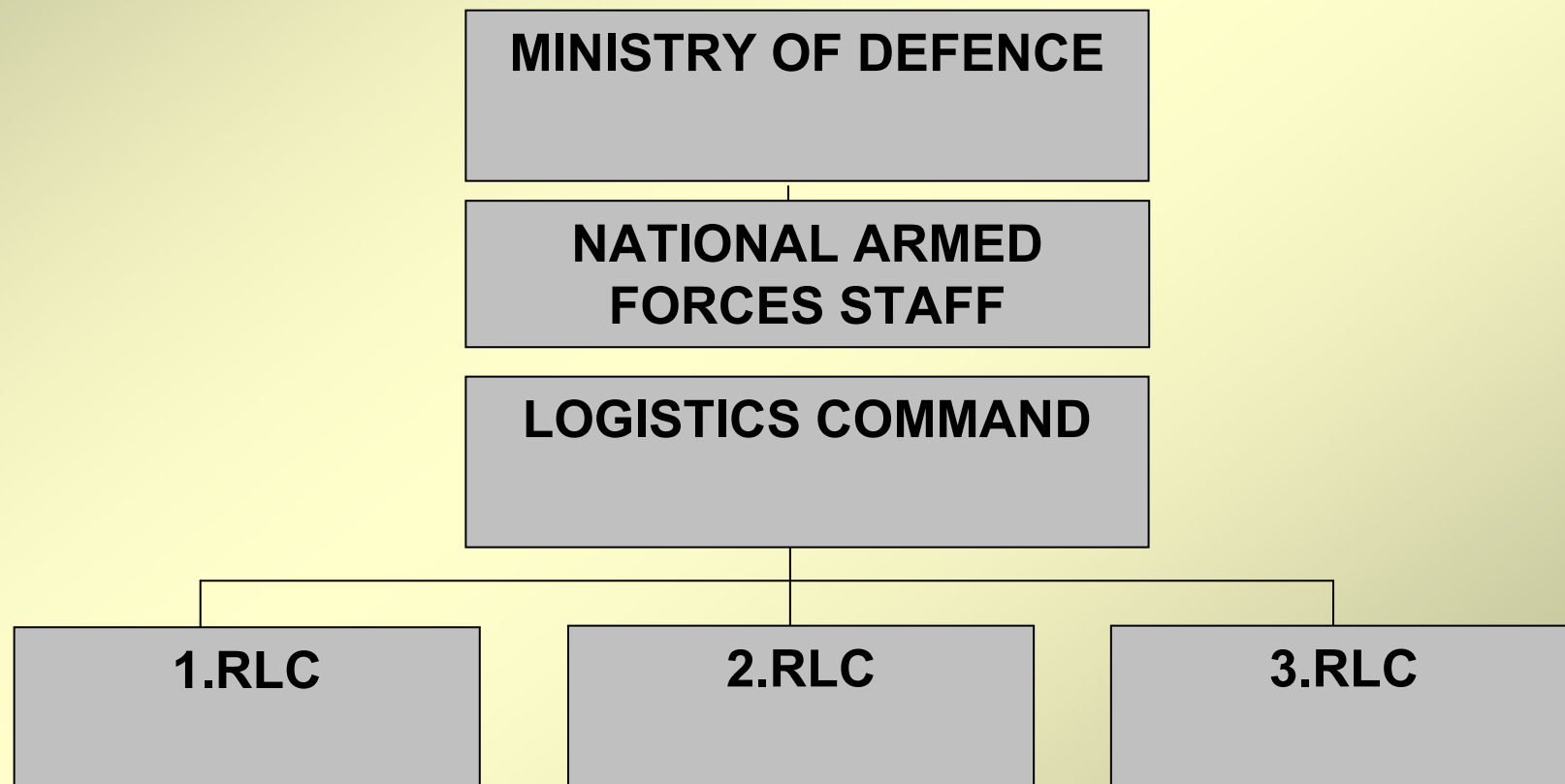


# MISSION

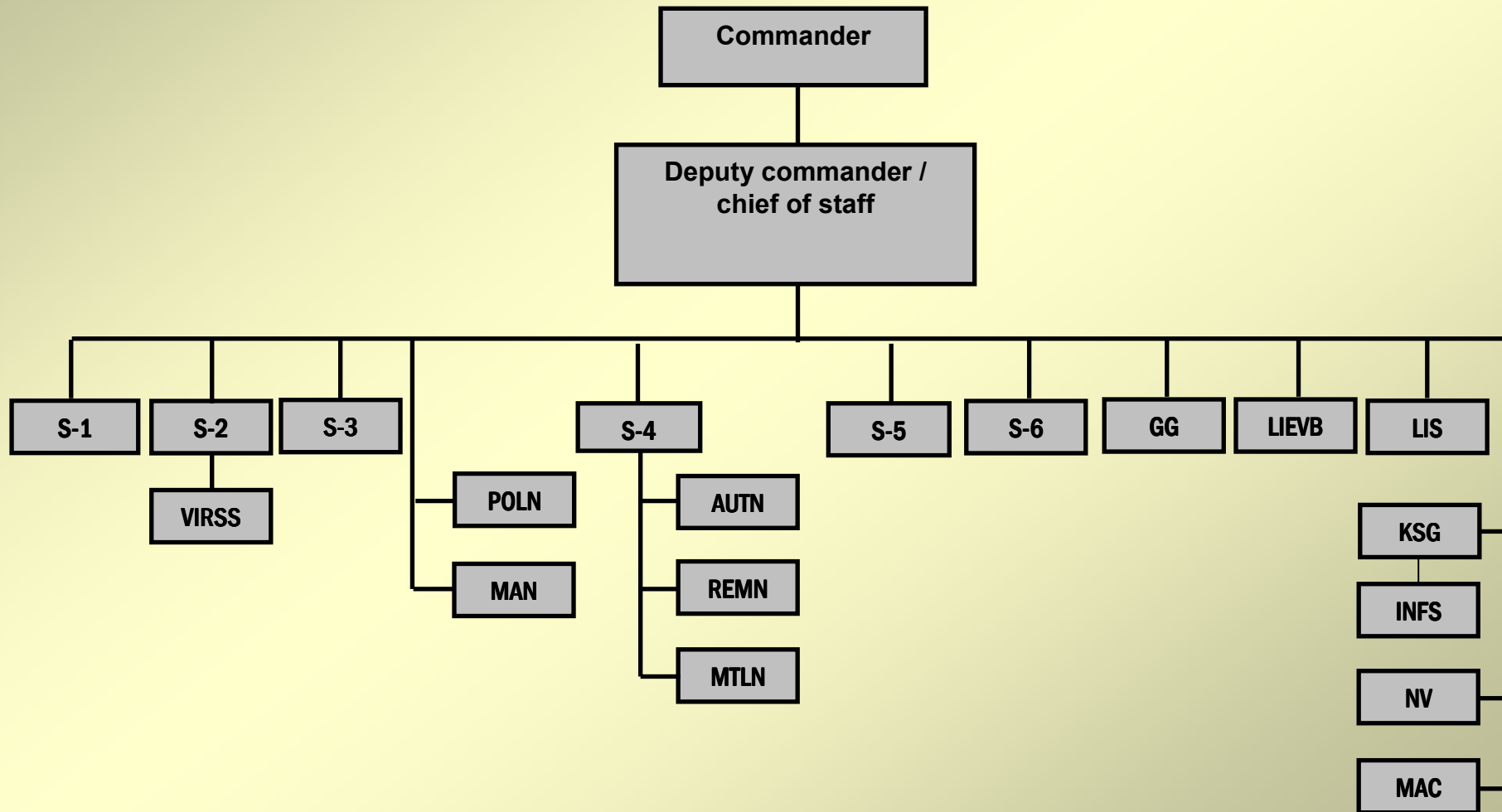
- Provide dislocated units with training and shooting area, infrastructure, training base and logistic support in order to create optimal conditions for the successful accomplishment of the assigned tasks



# STRUCTURE OF LOGISTIC COMMAND



# 3.REGIONAL LOGISTICS CENTRE STRUCTURE



# DISLOCATED UNITS IN ADAZI BASE

ADAZI BASE



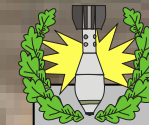
3.REGIONAL  
LOGISTIC  
CENTRE



1.INFANTRY  
BATTALION



2.INFANTRY  
BATTALION



EOD SCHOOL



54.ENGINER BATTALION  
COY

COMBAT  
SUPPORT  
COMPANY



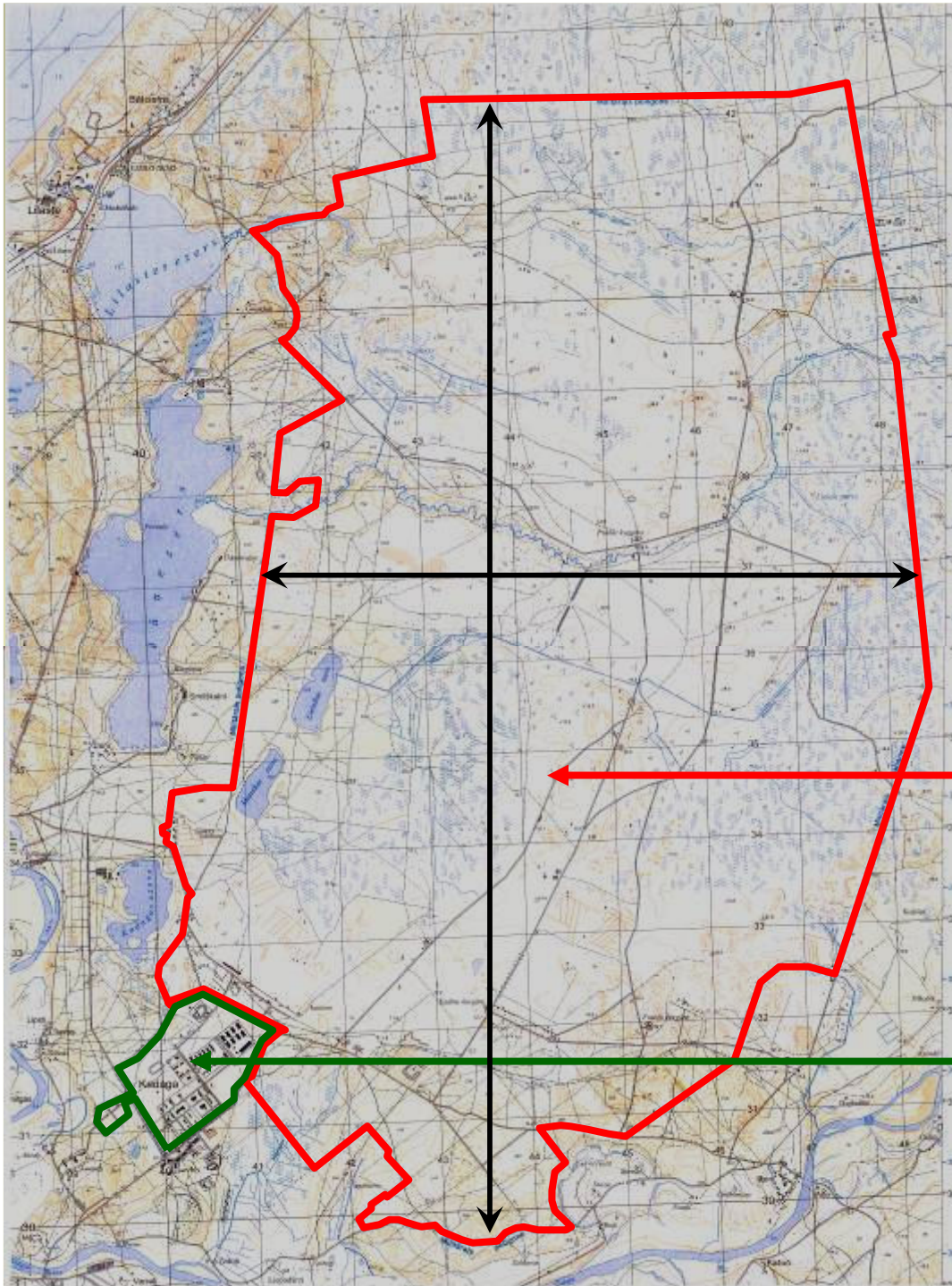
# ADAZI

## BASE

- Total area – 7950ha
- Width - 8 km
- Length - 12 km

Training and Shooting Area

Camp

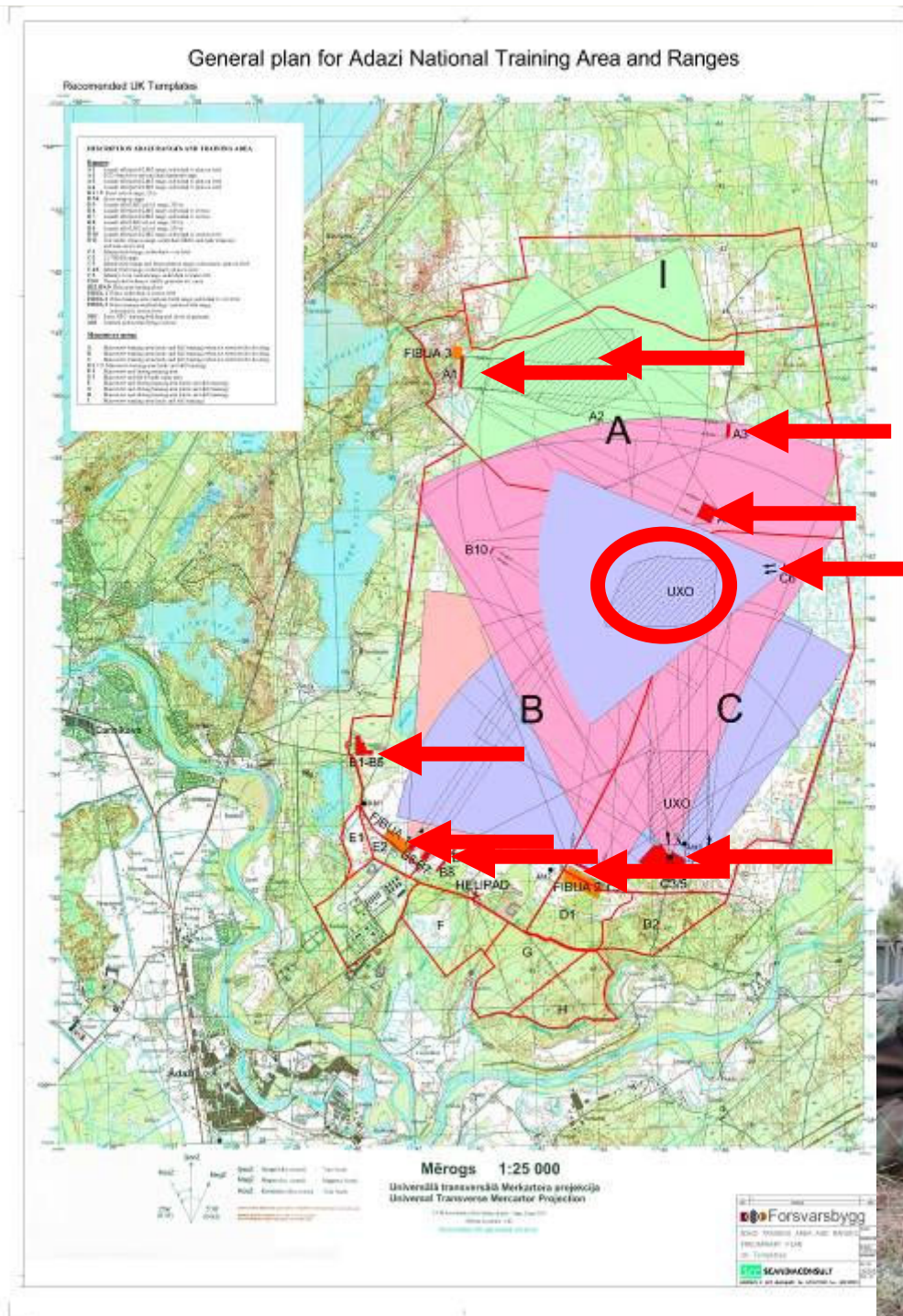






# TRAINING AND SHOOTING AREA

- Shooting-gallery complex
- 200m individual shooting-range
- Training areas for live firing (up to Platoon)
- Defense and attack range (up to Company)
- Demolition area
- Anti-tank firing area
- Artillery, Mortar and HMG impact area



# Restoration of Biological Diversity in Military Training Area and Natura 2000 site “Adazi”



- Starting date:  
**01.09.2006.**
- Ending date:  
**31.12.2009.**
- Duration in months:  
**40**

# NACIONAL ARMED FORCES COMMITMENT



- **EXCLUSIVE IMPLEMENTATION:**

A.4 Site use agreements with third parties

A.8 Cleaning up of former soviet ammunition in overgrowing habitats

- **SHARED IMPLEMENTATION:**

A.6 Training of military personnel on nature conservation issues

C.1 Restoration of heath habitats

C.2 Restoration of grassland habitats

C.3 Restoration of mire habitats

C.4 Improving the quality of freshwater habitats

C.5 Improving the quality of forest habitats

D.1 Control of visitor pressure

E.8 Setting up education boards



# EXCLUSIVE IMPLEMENTATION:

## A.4 Site use agreements with third parties



# EXCLUSIVE IMPLEMENTATION:



## A.8 Cleaning up of former soviet ammunition in overgrowing habitats



Cleaning up the area of 1400ha from unexploded ordinances, using professional experts from NAF 54<sup>th</sup> battalion EOD company and EOD school

# SHARED IMPLEMENTATION:



## A.6 Training of military personnel on nature conservation issues



- Military Training – NAF, international exercises, international users
- Pilot training on nature conservation tested in Adazi:
  - Nature protection regulations;
  - Recommendations on how to act in nature;
  - Planning of environmentally friendly training;
  - Test, planning the priorities for nature conservation measures to be taken.



(Trainings will be continued also after the end of the project)

# SHARED IMPLEMENTATION:



## C.1 Restoration of heath habitats



Habitats restored by cutting of bushes and trees, mowing and controlled burning

All areas further maintained by personnel of MoD.

# SHARED IMPLEMENTATION:

## D.1 Control of visitor pressure



# SHARED IMPLEMENTATION:



E.8. Setting up education boards



C.4. Improving the quality of freshwater habitats



C.3. Restoration of mire habitats



C.2. Restoration of grassland habitats



# SHARED IMPLEMENTATION:

## C.5 Improving the quality of forest habitats



>130 tank trenches



# POSITIVE IMPACT



**QUESTIONS?**