

### Jablanica Mt.

- Biology Students' Research Society's field trip
- Collection of data on biodiversity
- Participation of the Macedonian Lynx Group





JablanicaShar PlaninaIlinska-Plakenska

### Baseline survey in PA

- Interviews with local people (questionnaires)
- The first experience in the village of Vevchani
- 51 people were interviewed in 15 villages
- Large mammals tracks were observed and collected
- Further analyzes are given to Robert Janevski in the Mol





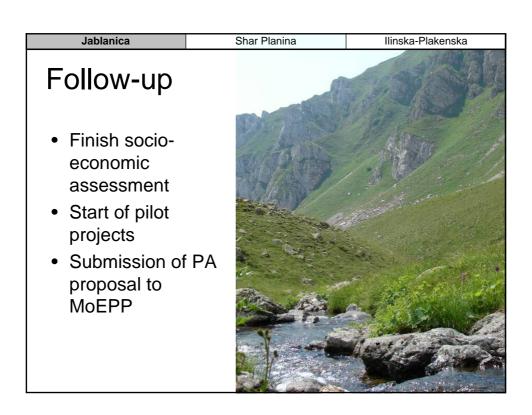
Jablanica Mt.

Biodiversity data

"Balkan Green Belt as ecological corridor for bear, lynx and wolf — Jablanica Mt."

Socio-economic

assessment



### **Shar Planina Mt.**

- Reports on evaluation of biodiversity, geology and hydrography
- Database establishment
- Collection of socioeconomic data
- Fieldwork and meetings with EURONATUR





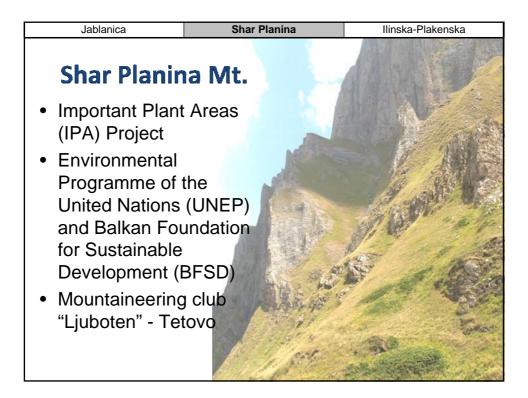
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### Baseline survey in PA

- 23 villages are visited and 77 people interviewed
- Human dimension questionnaire
- Discussion on people's opinions about PA
- Stakeholder consultation meeting - "Activities towards Establishment of Shara National Park"







# Follow-up

- Finish the reports
- Complete the data base
- Socio-economic status information
- Production of booklet
- Production of tourist map





Ilinska-Plakenska Mts.

Important biocorridors

"Macedonian" Green Belt

Low human population density and minimal infrastructure

Relief and high percent of well-preserved forest coverage

Jablanica Shar Planina Ilinska-Plakenska

### Ilinska-Plakenska Mts.

- Evaluation of the natural characteristics
- Submit a proposal value as a biocorridor
- Raise public awareness
- Possible benefits



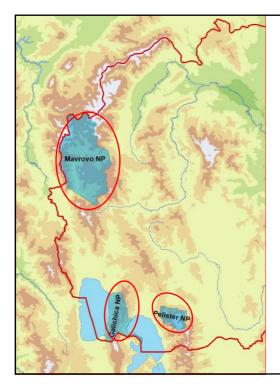
## Baseline survey in PA

- 25 villages visited, 109 people questioned
- PEEN workshop
- Topography, orthophoto maps and landcover shapefiles



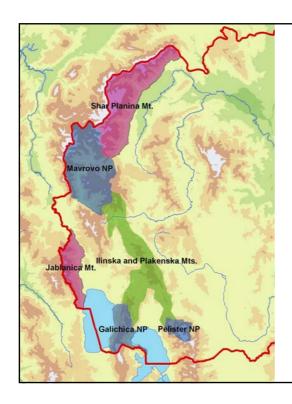


# Follow-up Evaluate potential consequences for local people Monitoring Shar Planina Illinska-Plakenska Illinska-Plakenska Illinska-Plakenska Illinska-Plakenska Support for sustainable use



# Conclusions

- Mavrovo NP
- Galichica NP
- Pelister NP



# Conclusions

- Interconnected network of large PAs
- High natural value that can be conserved
- Clear potential for long-term sustainable use ..... if we act now