

The certification of the Julian Alps as an area under the UNESCO Man and Biosphere Programme 2003



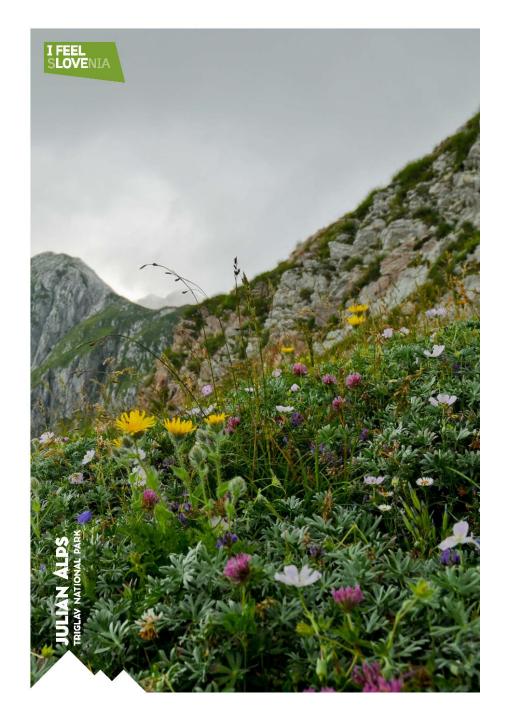


National park

2 Nature reserves

43 Natural monuments

330 Natural value areas



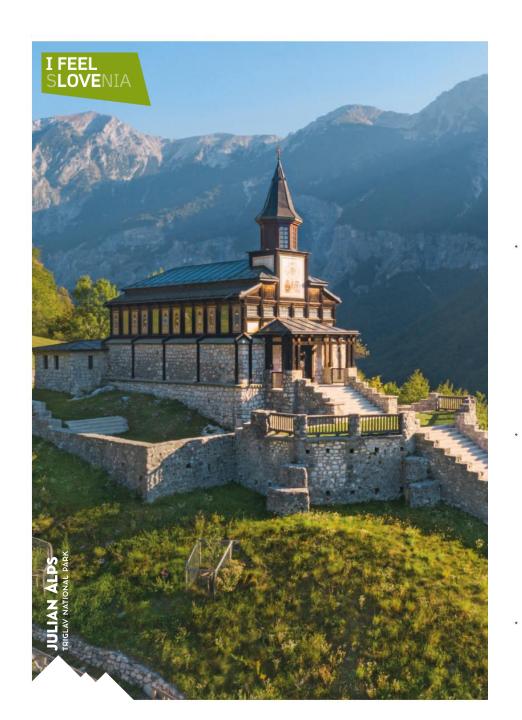
BIODIVERSITY

1.600

Types of plants

2.200

Animal species



3

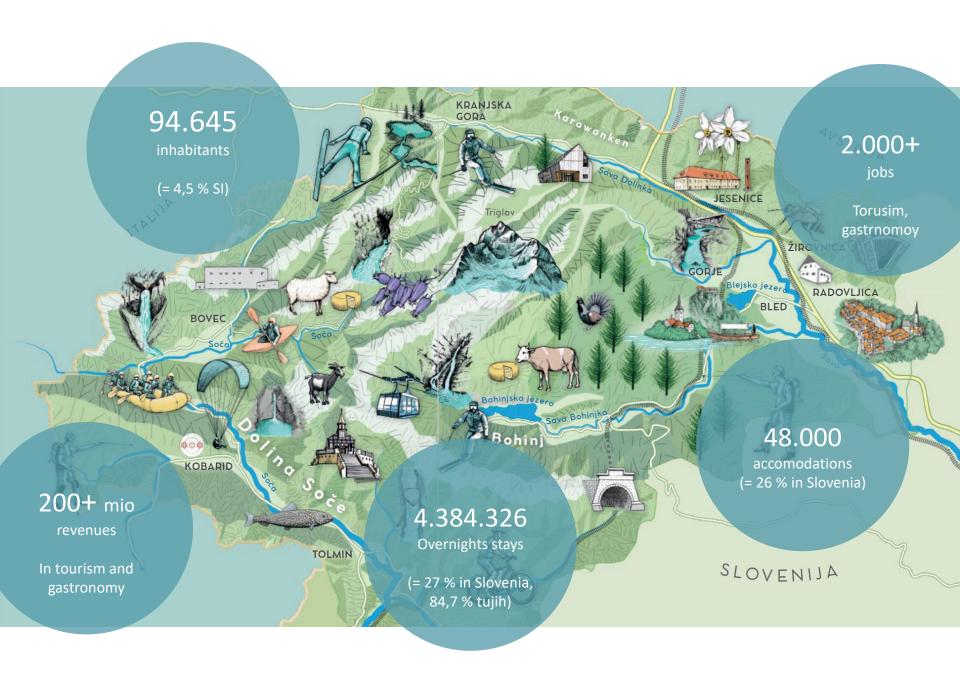
Cultural monuments of national importance

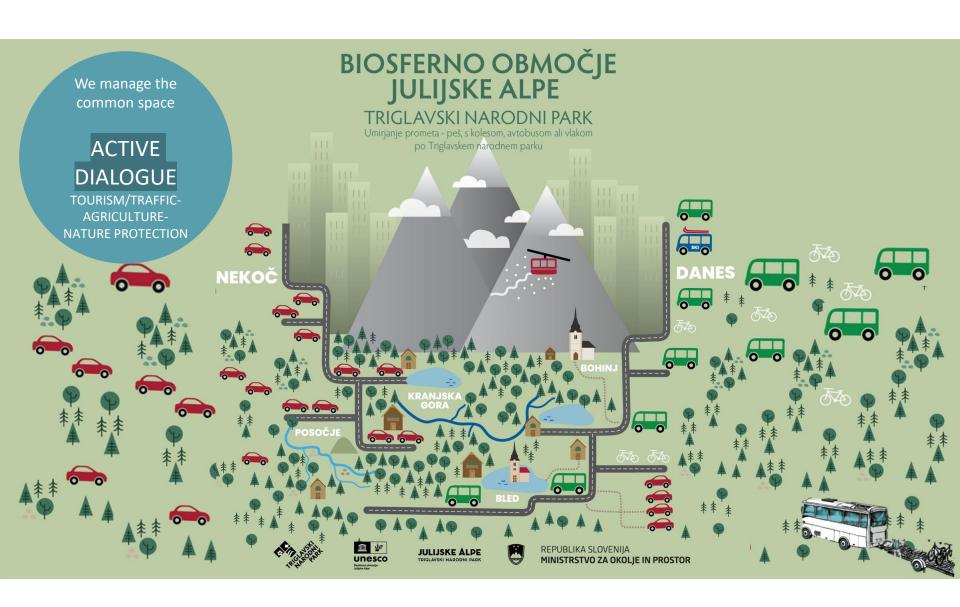
42

Cultural monuments of local importance

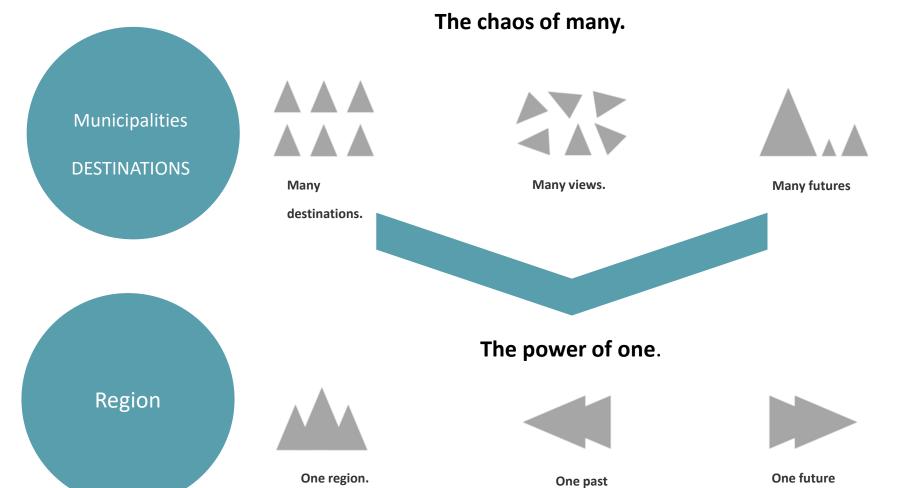
364

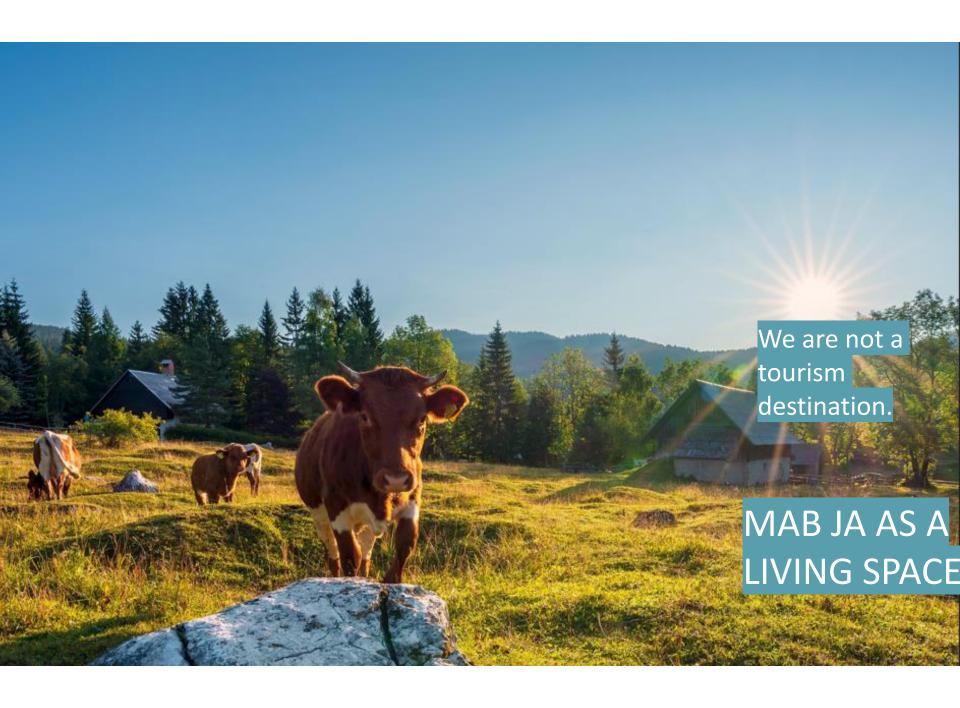
Registered units of immovable cultural heritage





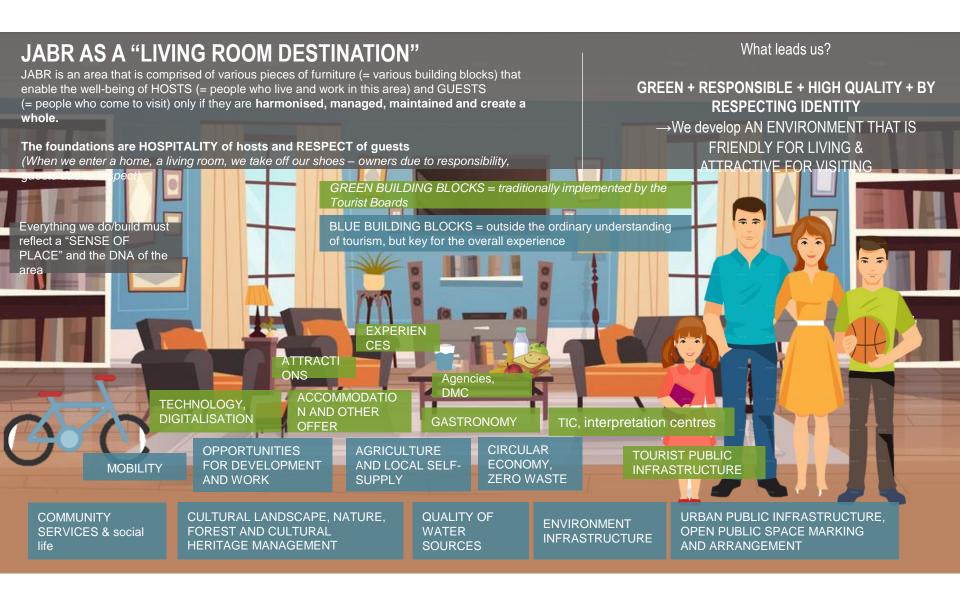








SUSTAINABILITY FIRST: NATURE TAKES PRIORITY



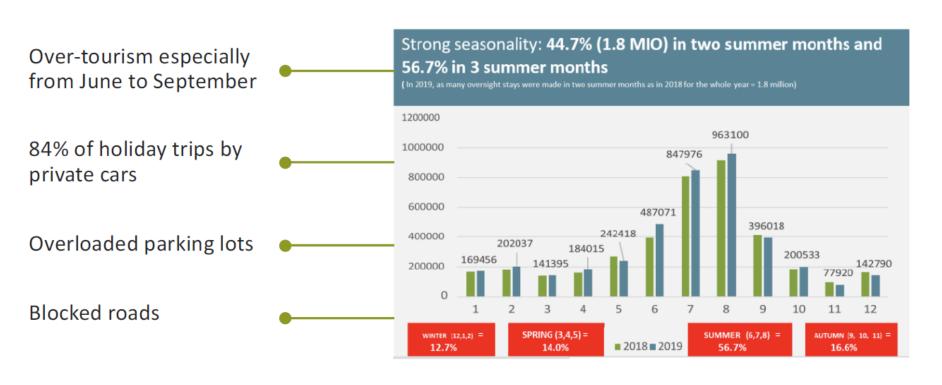
New heights – novel challenges

Pressure on nature and local community increases



New heights – novel challenges

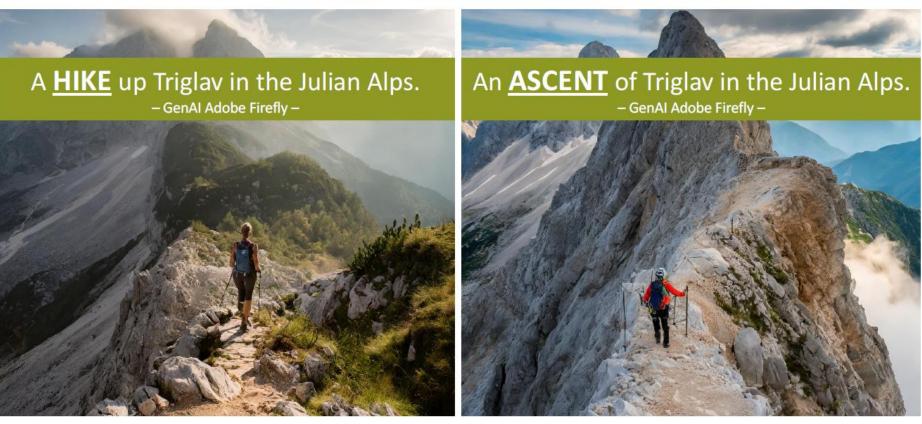
Traffic problems intensify in summer months





Psychological Efforts

Raising awareness for the wild and demanding nature of the mountain



Multiplying our impact

Digital channels and proactive product development



3. Attract

Reach tourists when and where it matters through responsible recommendations.



2.Share information

Seamless integration of rules, regulations, and quiet zones across our and partner platforms.



1. Digitize rules of Nature

Empowering visitors to experience the joy of nature while protecting its beauty.



3. Attract

Visitor guidance and "Sustainability by design"

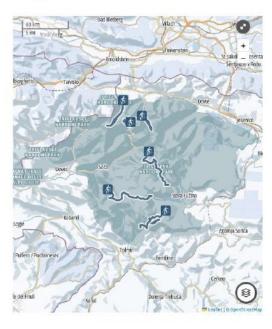
















Total length: 270 km
Total number of stages: 16

Average stage length: 17,5 km (4-5 hours)

Total difference in altitude:

7163 m ascent and 7163 m descent

Responsible Exploration

Promotes **biodiversity-focused guidance** and diverse park experiences.

Sustainable Tourism

Supports **low-carbon travel** and reduces strain on hotspots by directing visitors to **less-crowded areas.**

Economic Benefits

Boosts rural economies through increased **visitor distribution**.





Model for Success

Collaborative Solution

nature conservation goals.

Blueprint guides sustainable bike destination development.

Partnership ensures mountain biking aligns with

JULIANA BIKE

Total length: 290 km

Total number of stages: 7

Average stage length: 40 km

Total difference in altitude: 8.400 m

Average difference in altitude per stage:

1.200 m

Extensive Network

Facilitated creation of 1000km+ Julian Alps Bike Trails for diverse cyclists.





JULIANA SKITOUR

Total length: 52 km

Total number of stages: 2x4

Average stage length: 13 km, 5-6 hours

Total height difference:

4.367 m ascents, 4.891 m descents

GUIDED SKI TOURING ROUTES ACROSS THE JULIAN ALPS

Sustainable Winter Tourism

A **framework** for developing **winter offerings**, balancing use with respect for quiet zones.

Economic Boost

Supports local communities through mandatory guides and village stays.

Responsible Experiences

Prioritizes safety and compliance over fleeting social media trends.



PURPOSE

DEVELOPMENT PLAN

for the Julian Alps Biosphere Reserve as a sustainable tourist destination 2025

= JOINT PLATFORM FOR SUSTAINABLE AND BALANCED GROWTH

WE NEED A JOINT PLAN:

01

Not to forget what is important and **not to put (only) shortterm and own interests to the forefront**.

Since we are a part of an area that has a geographic and identity denominator (JABR and TNP), we are **strongly codependent**. Our every step has an impact and leaves footprints.

We want to put the strengthened concern for sustainable development and balanced growth for long-term positive effects on the environment, the community and the area's identity to the forefront, at the same time, we wish to enable development/work/opportunities for people/enterprises and for a top-quality experience for guests.

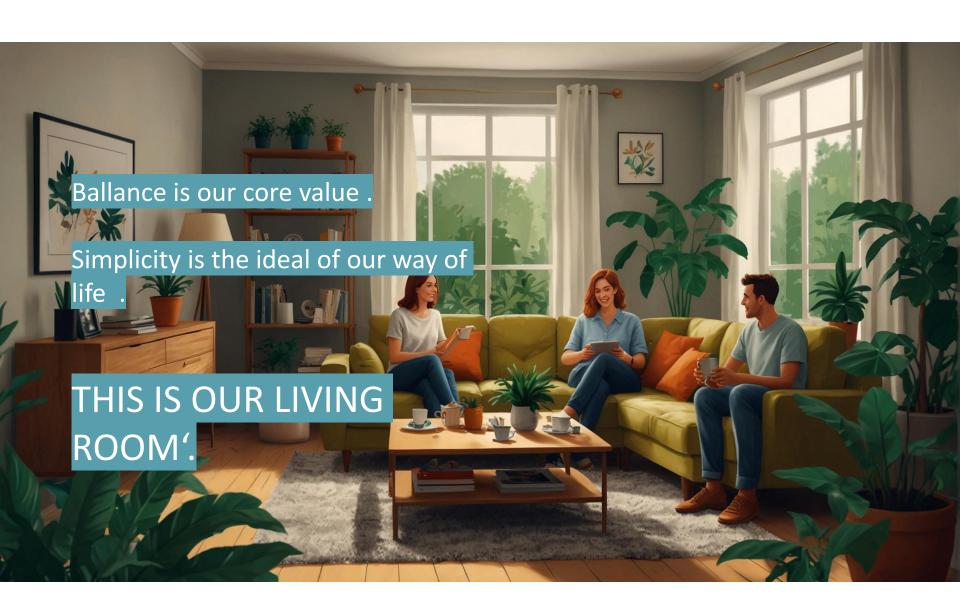


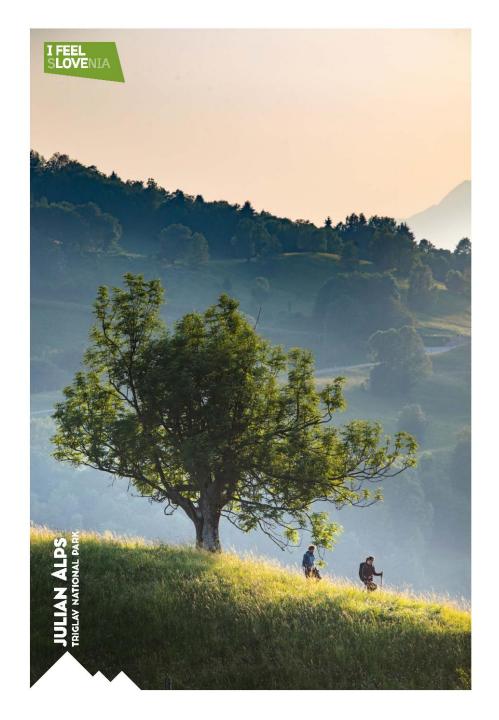




Slovenian alpine museum







WELCOME TO OUR LIVING ROOM.

Balance is our core value.

Simplicity is the ideal of our way of life.

Proximity is the essence of our world.

Everything is close here, and almost everything is accessible.

Here, we cherish our peace, but we also enjoy sharing it with those who visit us.