

O POKLJUKI

Pokljuka je visoka kraška planota na vzhodnem robu Triglavskega naravnega parka. Razteza se na nadmorski višini med 1.000 in 1.500 metri. Neokrnjena narava in prostri smrekovi gozdovi so zaščitni znak Pokljuke.

Na Pokljuki so tudi posebna varstvena območja in vrste, ki so zavarovane na podlagi evropskih direktiv in so del mreže Natura 2000. Najpomembnejša med njimi sta območje barij in živiljenjski prostor divjega petelina. Namen mreže Natura 2000 je ohranjanje naravnih vrednot mednarodnega pomena, ki so jih z zdravim in splošljivim odnosom do narave uspeli ohraniti naši predniki.

ALI VEŠ:

- Smreka debla za predelavo / Spruce logs for processing
- Spoznavanju posebnosti Pokljuke je namenjena Učna pot Barje Gorenjak, ki je opredeljena z informacijskimi tablami.
- Na Pokljuki so za varovanje nekaterih vrst in habitatnih tipov opredeljena mirna območja, kjer veljajo posebna pravila rabe in obiskovanja.

ABOUT POKLJUKA

Pokljuka is a high karst plateau on the eastern edge of Triglav National Park. It stretches at an altitude between 1,000 and 1,500 metres. Unspoiled nature and extensive spruce forests are the trademark of Pokljuka.

Present on the Pokljuka plateau there are also special protection areas and species, protected on the basis of European directives and part of the Natura 2000 network. The most important among them are the peat bog area and the western capercaillie habitat. The purpose of the Natura 2000 network is to preserve natural assets of international importance, which our ancestors have managed to preserve with their healthy and respectful attitude to nature.

DO YOU KNOW:

- Slowly growing spruces provide quality resonant wood used to produce instruments.
- The Gorenjak Peat Bog Study Trail with info boards is dedicated to teaching about the special features of Pokljuka.
- There are designated quiet zones on the Pokljuka, where special rules of use and visitation apply to protect certain species and habitat types.



VISOKA ŠOTNA BARJA



RAISED BOGS



MIRNA OBMOČJA

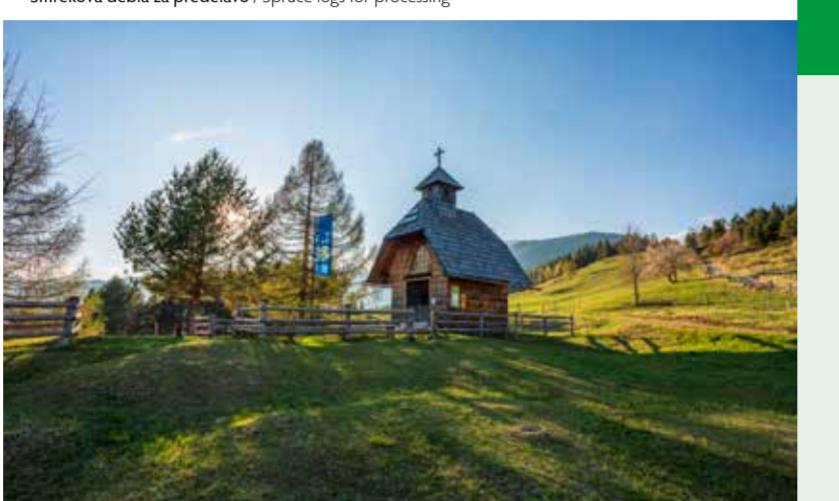
Mirna območja so površine v Triglavskem naravnem parku, ki so ključnega pomena za ohranjanje rastlinskih in živalskih vrst. Na Pokljuki so mirna območja namenjena varstvu divjega petelina, ruševca in visokih barij. Barjanske površine so izredno občutljive in je hoja po njih prepovedana. Obiskovanju in izobraževanju je namenjeno le visoko barje Gorenjak, kjer poteka urejena krožna učna pot.

Občutljivost gorskega sveta zahteva splošljivega obiskovalca. Hodite po označenih poteh in pomembno prispevajte k ohranjanju živiljenjskega prostora divjega petelina in ruševca ter visokih barij.

QUIET ZONES

Quiet zones are areas in Triglav National Park that play a key role in the conservation of plant and animal species. The quiet zones on the Pokljuka plateau are intended to promote the protection of the western capercaillie, and black grouse, as well as raised bogs. Since bogs are highly sensitive areas, the Gorenjak bog is the only raised bog open for public visitation and educational purposes.

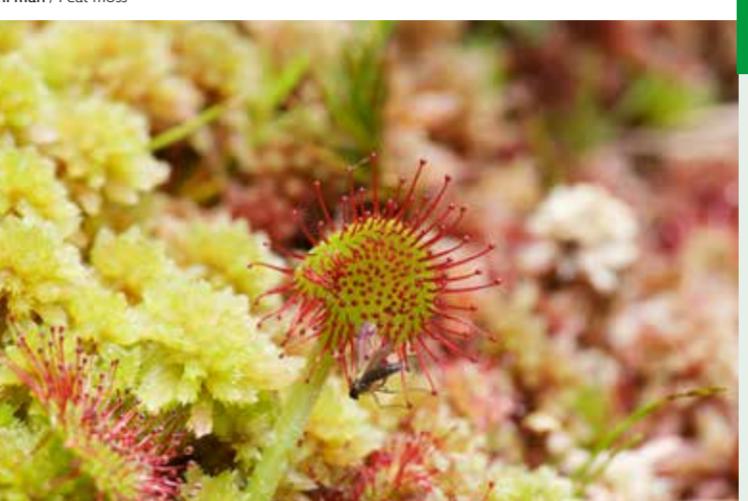
Animals must carefully balance energy use in order to survive the winter. The sensitive high altitude environment welcomes respectful visitors. Stay on marked trails and help us preserve the habitat of the western capercaillie and black grouse, as well as the raised bogs.



Visoka šotna barja na Pokljuki so najbolj južno ležeča še ohranjena barja v Evropi. To so območja stalno stojante vode z nekaj desimetrom ali metrov debelo plasti sote, ki jo preraščajo šotni mahovi.

ALI VEŠ:

- Proces nastanka barj se je začel po zadnji poledenitvi, pred 10.000 leti. Po umiku lednikov so na njim ostala majhna jezera. V tisočletjih so se polagoma zapolnila z organskimi ostanki vodnih rastlin, ki so se nasejevali v jezeru. Vse bolj kislia so omogočala rast in razvoj le nekaterim rastlinam. Najbolj pogosti so bili šotni mahovi, ki še danes prevladujejo na površini barja.
- Šotni mahovi na vrhu stalno priraščajo, v spodnjem delu pa oglenijo. Površina se tako dvigne, zato ta barja imenujemo tudi visoka.
- Poleg kislih podlage je za barje značilno pomanjkanje hranil in veliko temperaturno nihanje.
- Rastline so se med evolucijskim razvojem na različne načine prilagodile ekstremnim živiljenjskim pogojem, ene z mesojedostjo, druge živijo v sožitju z glivami.
- Zaradi možnih trajnih poškodb občutljivih tal hoja in rekreacija na barju nista dovoljeni.



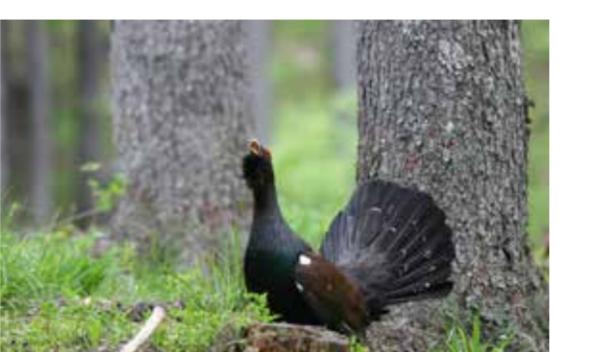
The raised bogs on the Pokljuka are the southernmost preserved peat bogs in Europe. They are areas where water accumulates and they contain a layer of peat a few decimetres or metres thick that is overgrown by peat moss.

DO YOU KNOW:

- Peat bogs started emerging after the last Ice Age, 10,000 years ago. When the glaciers disappeared, they left behind small lakes. Over thousands of years, they became filled up with organic remains of water plants that inhabited the lake. Acidic soil enabled only some flowers to grow and develop. Peat mosses were most frequent and they still prevail on the peat bog surface.
- Peat mosses are constantly growing on top and carbonising in the lower part. Therefore, the surface rises, so the peat bogs can also be called raised bogs.
- Besides the acidic base, a lack of nutrients and major temperature changes are typical for peat bogs.
- During evolution, plants have adapted in many ways to extreme living conditions, some by becoming carnivores, others live in symbiosis with fungi.
- Due to the potential permanent damage of sensitive ground, walking and recreational activities are not allowed at the peat bog.



DIVJI PETELIN



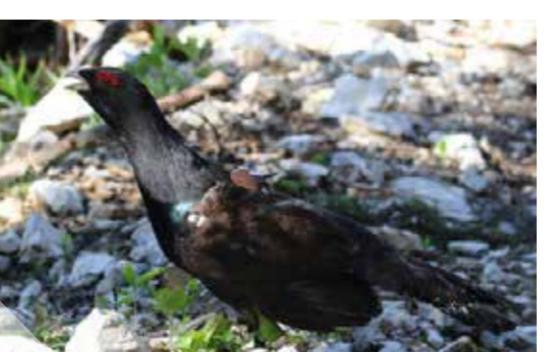
Divji petelin je največja gozdna kura v Sloveniji. Na območju Triglavskega naravnega parka populacija nezadržno upada in steje do 200 pojochih samcev na rastiščih.

ALI VEŠ:

- Razmnoževanje divjega petelina se začne konec marca in traja približno do sredine maja.
- Petelin v kokos se močno razlikuje. Pri petelinu prevladuje črna barva, je večji in težji (pribl. 5 kg), pri kokoši prevladuje rjava barva, je manjša in lažja (pribl. 2,5 kg).
- Mesta, kjer poteka parjenje, se imenujejo rastišča.
- Kokoš znese 6–12 svetlo rjavih jajc v drobnimi rjavimi lisami v preprosto gnezdo na tleh in jih vali 26–30 dni.
- Mlačiči divjega petelina se imenujejo kebčki.
- Še pred 100 leti so divji petelini peli tudi pri Ljubljani, po Rožniku, Šmarji gori in Golovcu.
- Divji petelin za svoj živiljenjski prostor potrebuje stare, presvetljene gozdove z borovnicami v podrstavi (med 1.200 in 1.600 m.n.v.).
- K ohranjanju naše največje ptice lahko pripomoremo že tak, da hodimo po označenih poteh in ne povzročamo hrupa.



WESTERN CAPERCAILLIE



The western capercaillie is the largest member of the grouse family in Slovenia. Its population is constantly decreasing in the area of Triglav National Park. There are only less than 200 single males living in their habitats.

DO YOU KNOW:

- The breeding season of the western capercaillie starts at the end of March and lasts until mid-May.
- The male and female differ greatly; the male is mainly black, larger and heavier (approx. 5 kg), while the female is mostly brown, smaller and lighter (approx. 2.5 kg).
- The sites where mating takes place are called leks.
- The hen lays from 6 to 12 light brown eggs with small brownish spots in a simple ground nest and hatches them from 26 to 30 days.
- The western capercaillie chicks are called "kebčki" in Slovene.
- One hundred years ago, western capercaillies also sang near Ljubljana, i.e. on the hills of Rožnik, Šmarja gora and Golovec.
- The western capercaillie lives in old, light forests with bilberry undergrowth (from 1,200 to 1,600 m.a.s.l.).
- We can contribute to the preservation of our largest bird by walking on marked trails and avoid making a noise.

PROMET NA POKLJUKI

Z ukrepi, ki so bili izvedeni v okviru projekta Vrh Julijcev oziroma so načrtovani v prihodnje bomo prispevali k celovitemu urejanju prometnega režima na planoti:

- z namenom zmanjšanja hrupa je na državni cesti v plivnem območju Mesnovca (mirno območje za divjega petelina) priporočena hitrost za vozila 50 km/h,
- na gozdnih prometnicah v bližini mirnih območij so nameščene zapornice in prometni znaki, ki prepovedujejo vožnjo z motornimi vozili, poniekod tudi s kolesi,
- nadgrajen je javni prevoz na Pokljuku,
- z namenom zmanjšanja vnosa hrani, soli karbonatnega izvora in mineralov na barjanske površine je načrtovana rekonstrukcija ceste v bližini barja Šivec,
- načrtovana je ureditev parkirišča na Mrzlem studencu.

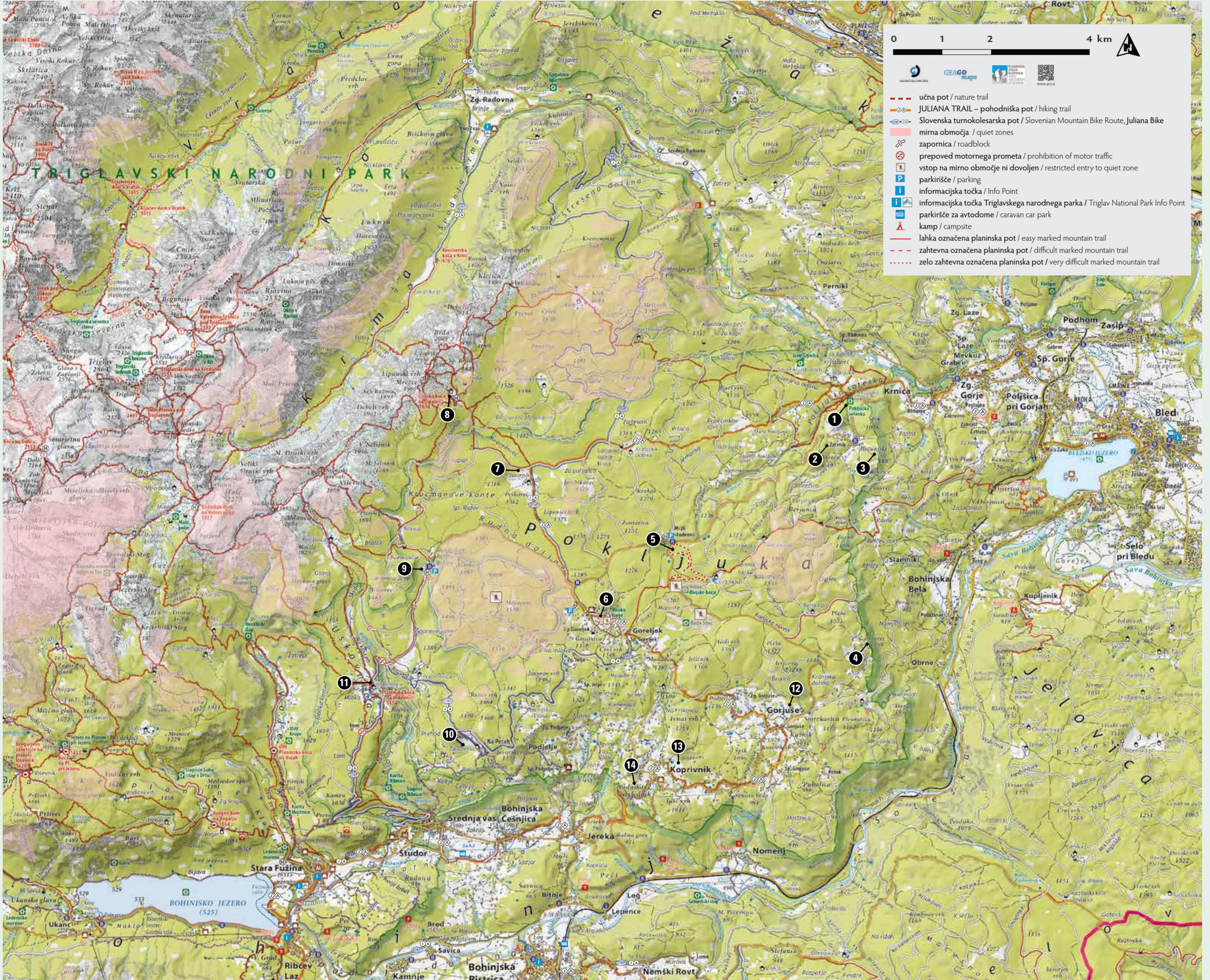
Ohraniti želimo primeren živiljenjski prostor za občutljive živalske in rastlinske vrste ter ranljive ekosisteme.

TRAFFIC ON POKLJUKA

Actions implemented within the framework of the Vrh Julijcev project and planned for the future will contribute to the overall management of the traffic regime on the Pokljuka Plateau:

- In order to reduce noise pollution, the state road in the Mesnov impact area (Western capercaillie quiet zone) the recommended speed for vehicles is 50 km/h;
- Roadblocks and signs prohibiting driving motor vehicles and in some places even bicycles are installed along forest roads in the vicinity of the quiet zones;
- Public transport to Pokljuka has been upgraded;
- To reduce the intake of nutrients, carbonate salts and minerals to the peatbogs areas, a reconstruction of the road near the Šivec bog is planned;
- Car park regulation at Mrzli studenec is planned.

We aim to preserve a suitable habitat for sensitive flora and fauna as well as vulnerable ecosystems.



ZANIMIVOSTI NA POKLUKA POINTS OF INTEREST ON POKLUKA

- 1 POKLUŠKA SOTESKA / GORGE
- 2 ZATRNIK
- 3 HOTUNJSKI VRH / VIEWPOINT
- 4 GALETOVEC / VIEWPOINT
- 5 UČNA POT MRZLI STUDENEC / NATURE TRAIL
- 6 UČNA POT BARJE GORELJEK / NATURE TRAIL
- 7 PLANINA JAVORNIK / PASTURE
- 8 BLEJSKA KOČA NA LIPANCI / HUT
- 9 ŠPORTNI CENTER TRIGLAV POKLUKA
- 10 PLANINA ZAJAMNIKI / PASTURE
- 11 PLANINA USKOVNICA / PASTURE
- 12 GORUŠE
- 13 KOPRIVNIK
- 14 VODNIKOV RAZGLEDNIK / VIEWPOINT

- NAMIGI / TIPS**
- Koprnik-Vodnik razglednik / viewpoint: 30 min
 - Zatrnik-Hotunjski vrh: 40 min
 - Učna pot Barje Gorenjak / Gorenjak Peat Bog Nature Trail: 45 min
 - Učna pot Mrzli studenec / Mrzli studenec Nature Trail: 1 h
 - Rudno polje-Koča na Uskovnici: 1 h
 - Goruše-Galetovec: 1 h 15 min
 - Rudno polje-Zajamniki: 1 h 20 min
 - Pokljuška soteska (krožna pot) / Pokljuška Gorge (circular trail): 1 h 30 min
 - Gorenjak (Hotel Pokljuška)-Blejska koča na planini Lipanca: 1 h 45 min
 - Mrzli studenec-planina / pasture Javornik-Gorenjak: 2 h
 - Juliana Trail, del etap 5 in 6 / part of stages 5 and 6

Besedilo / Text: Nina Alič, Tomaz Kralj, Tanja Menegalija, Tomaz Mihelčič, Urška Smukavec. Fotografije / Photos: Nina Alič, Tomaz Mihelčič, Aleš Zdešar, Tanja Menegalija, Mojca Odar, Luka Markež, Jure Oblak. Kartografska / Cartography: GEAGO maps, PZS Lektoriranje / Translation: Doris Sodja. Oblikovanje / Design: Neža Božnar. Tisk / Print: Medium Naklada / No. of copies: 35.000 Izdal / Publisher: Turizem Bohinj, December 2022.

Rudno polje-Pri Rupah-planina / pasture Javornik-Kranjska dolina-Rudno polje: 16 km
Rudno polje-Gorenjak-planina / pasture Zajamniki-Praprotnica-Rudno polje: 18 km
Mrzli studenec-Blejska planina / pasture-Mrzli studenec: 15 km
Slovenska turkolesarska pot, Juliana Bike
Slovenian Mountain Bike Route, Juliana Bike

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ZA OBISKOVALCE TRIGLAVSKEGA NARODNEGA PARKA FOR TRIGLAV NATIONAL PARK VISITORS

Triglavski narodni park je edini narodni park v Sloveniji. V tem čudovitem in občutljivem naravnem okolju smo obiskovalci le gostje.

Dobrodoli v narodnem parku.

Triglav National Park is the only national park in Slovenia. Visitors are only guests in this beautiful and sensitive natural environment and cultural landscape.

Welcome!

Pokljuška soteska je naravni spomenik državnega pomena. The Pokljuška Gorge is a natural monument of national importance.

Bodite nemoteci obiskovalci in ne prinašajte ničesar v prostor ter iz njega nícesar ne odnašajte. Odnesite le lepe spomine in podobe, shranjene na spominski kartici.

Be considerate visitors who take nothing except for memories and data stored on memory sticks.

Svoje vozilo pustite na označenih parkirnih mestih. Uporabljajte javni prevoz.
Leave your vehicle in a designated car park. Use public transport.

Vreme se v gorah hitro spreminja. S seboj vzemite rezervno oblačila. Obujte primerne čevlje. Na turo se podajte primočerno teleso in psihično pripravljeni, s seboj vzemite zadostno količino vode.

Weather in the mountains is very changeable. Make sure the tour is suitable to your physical and mental fitness. Bring a change of clothes, wear hiking shoes, and carry an adequate supply of water.

Pred odhodom na turo pridobite čim več aktualnih informacij o stanju na poteh, odpriht kočah in vremenu. V primeru nesreče kličite 112.

Before setting off, obtain the relevant information on the conditions of paths and trails, available mountain huts and bivouacs, and the weather. In case of an accident call 112.

Bodimo nemoteci obiskovalci. Mir in tišina naj bosta priviljevi prebivalcev v obiskovalcev.

As responsible visitors, make sure the area remains a place of peace and quiet for residents and visitors.

Spoštujte živiljenjski prostor rastlin in živali. Občujte jih tako, da s svojo prisotnostjo ne boste motili njihovih zgodb, ki so prav tako edinstvene kot vas.

Respect the habitats of animals and plants. Admire them in such a way that you do not disturb them, because they are as unique as you.

Nabiranje gob in rastlin je dovoljeno le v 3. varstvenem območju parka (do 2 kg gob oz. do 1 kg zelišč na osebo na dan).

Picking of mushrooms and herbs is only permitted in the third protective regime (2 kg of mushrooms or 1 kg of herbs per person per day).

Prenočevanje izven za določenih mest ni dovoljeno. Na Pokljuki ni kampon in počivališč za avtodome. V planinskih kočah je na voljo dovolj ležišč.

Visitors are not allowed to spend the night outside designated areas. There are no campsites and caravan car parks on Pokljuka. Plentiful accommodation is provided at mountain huts.

Občutljivo naravno okolje zahteva pozornega obiskovalca, zato hoja zunanj označen poti ni priporočljiva. Na izpostavljenih delih je velika možnost zdrs.

Attentive visitors appreciate the fragile natural environment and keep to marked trails. High risk of slipping on steep terrain.

VAŠ KORAK JE POMEMBN. NE ZAHTEVA VELIKO, POMENI OGROMNO.
YOUR STEP MATTERS. IT DOESN'T TAKE MUCH, BUT MAKES A GREAT DIFFERENCE.

INFORMACIJSKA MESTA TRIGLAVSKEGA NARODNEGA PARKA TRIGLAV NATIONAL PARK INFO POINTS

CENTER TRIGLAVSKEGA NARODNEGA PARKA BOHINJ
TRIGLAV NATIONAL PARK CENTRE BOHINJ
Stara Fužina 37-38, Bohinjsko jezero
T: +386 4 578 02 40 E: info.bohinka@tmp.gov.si

INFOCENTER TRIGLAVSKA ROŽA BLED
Ljubljanska cesta 27, Bled T: +386 4 578 02 05 E: info.trb@tmp.gov.si

POCARJEVA DOMAČIJA / POCAR HOMESTEAD
Zgornja Radovna 25, Mojstrana
T: +386 4 578 02 00 (uprava Triglavskega narodnega parka / TNP management)
E: triglavski-narodni-park@tmp.gov.si



PUBLIC TRANSPORT
JAVNI PREVOZ