



P.C.VJETRENICA  
RAVNO

EMERGENCY  
PROCEDURE



# EMERGENCY PROCEDURES

## P.C. VJETRENICA, RAVNO



J.P.Vjetrenica

### EVACUATION INFORMATION

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**\*\*Evacuate the cave using the nearest exit following guide instructions.**

**\*\*Take personal belongings as keys, purses, wallets etc.**

**\*\*Follow directions given by guide.**

**\*\*Assist persons with disabilities or special needs**

### POWER OUTAGE

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**\*\*Cave is secured in a case of power outage:**

**\*\*Every electric box is equipped by lamps and EXIT signs that shows right directions.**  
**\*\*Follow directions given by guide.**

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### FIRE

**\*\*Activate nearest fire alarm if it is possible!**

**\*\*Contact your guide \*\*Evacuate the cave using nearest exit**

**\*\*Follow directions given by guide**

### EARTHQUAKE

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**\*\*Hold under solid parts of cave if it is possible in a certain situation, always following directions given by leader/guide.**

**\*\*Check your helmets!!**

**\*\*Do not leave the area/cave without reporting your status to your guide!!**

**\*\*Follow directions given by guide after earthquake ended.**



**-BASIC INFORMATION**

**-MAP**

**-EVACUATION DIRECTION**

**-WARNINGS**

**-CPR STEPS**



# BASIC INFORMATION

- ➔ Total channel length: 7.013,90 meters.
- ➔ Wind power during the summer days: 15 meters per second.
- ➔ Average annual temperature: 11,6°C.
- ➔ Visit lasts from 45 -60 minutes.
- ➔ Each group or individual tour for one person is guided tour.
- ➔ Secured by anti-slip concrete in a total length of 500 meter.
- ➔ Low voltage lighting have been installed.
- ➔ Every visitors is equipped with helmets.





# WARNINGS!!!



# CPR - SIMPLE STEPS



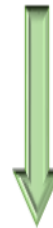
**1. Position your hand.** Make sure the patient is lying on his back on a firm surface. Kneel beside him and place the heel of your hand on the centre of the chest.



**2. Interlock fingers.** Keeping your arms straight, cover the first hand with the heel of your other hand and interlock the fingers of both hands together. Keep your fingers raised so they do not touch the patient's chest or rib cage.



**3. Give chest compressions.** Lean forward so that your shoulders are directly over the patient's chest and press down on the chest about two inches. Release the pressure, but not your hands, and let the chest come back up. Repeat to give 30 compressions at a rate of 100 compressions per minute.



**6. Watch chest fall.** Remove your mouth from the patient's and look along the chest, watching the chest fall. Repeat steps five and six once.



**5. Give rescue breaths.** Pinch the nostrils closed with the hand that was on the forehead and support the patient's chin with your other hand. Take a normal breath, put your mouth over the patient's, and blow until you can see his chest rise.



**4. Open the airway.** Move to the patient's head. Tilt his head and lift his chin to open the airway again. Let his mouth fall open slightly.



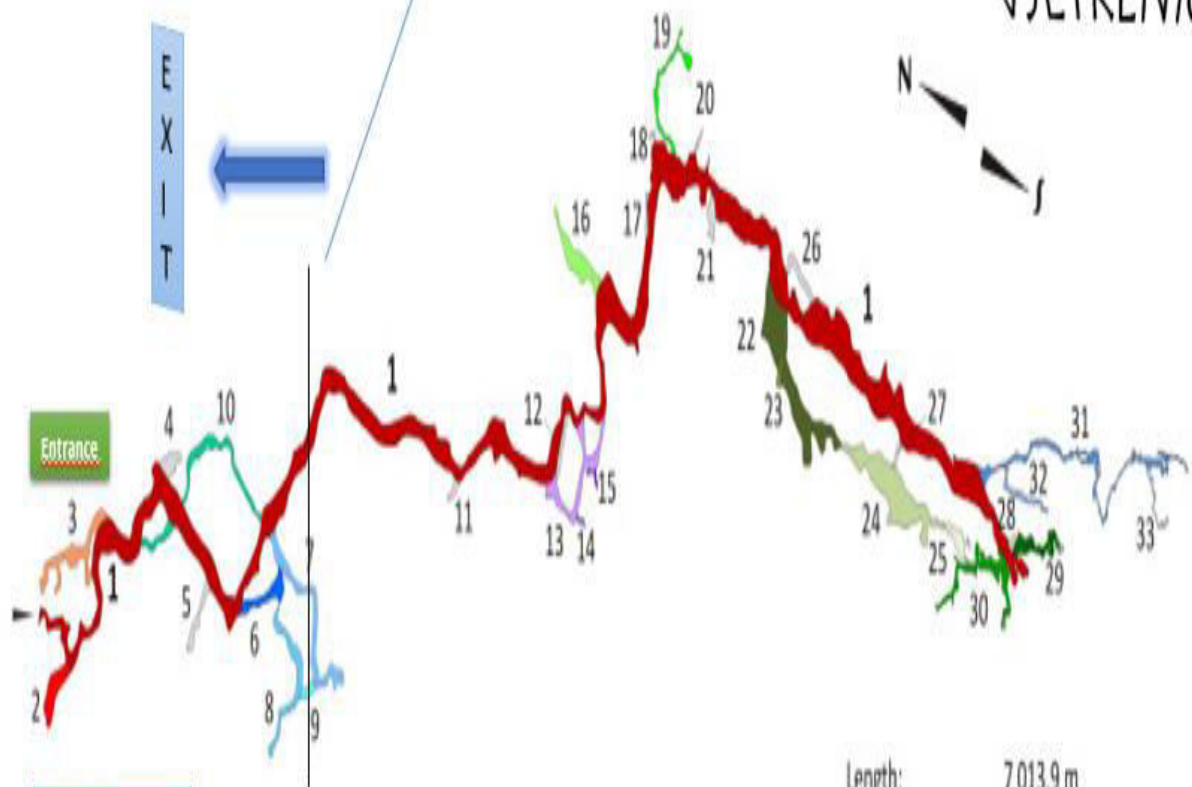
**7. Repeat chest compressions and rescue breaths.** Place your hands on the chest again and repeat the cycle of 30 chest compressions, followed by two rescue breaths. Continue the cycle.

**EVACUATION OPTION**

**VJETRENICA CAVE**

Popovo polje, Bosna i Hercegovina

**End of the touristic path**



**Touristic part**

Length: 7 013,9 m  
Horizontal Length: 6 705,6 m  
Cave Depth: 141,2 m



**Closed for visitors**

