



Accessible
Hvar&Vis



REPUBLIKA HRVATSKA
Ministarstvo
turizma i sporta



Srednja škola Hvar

Accessible Hvar&Vis

Pristupačni Hvar i Vis

**„Promocija i jačanje kompetencija
strukovnih i umjetničkih zanimanja za turizam 2022.“**



8th school project of the Ministry of Tourism and Sports of the Republic of Croatia, Vocational Promotion

*Coordinator: Secondary School Hvar
Partner: Secondary School Antun Matijašević Karamaneo Vis*

THEME

- accessible tourism, tourism for all, tourism that allows all people to participate and enjoy tourist experiences
- green (sustainable) tourism using green infrastructure solutions on our islands, Vis and Hvar



Why accessible tourism?

The islands where we live, Hvar and Vis, are classified as top tourist destinations, but from the perspective of people with special needs, this area is not represented at all.

The important is that people with special needs feel comfortable and that the space is adapted according to the principle of reasonable adaptation and universal design.

This would mean that every service must be available to everyone, whether or not a person has special needs.

Project goals

- motivating young people to work in tourism and raising awareness about accessibility for all tourists
- raising the level of awareness among students and teachers about tourism as a multi-sectoral department
- intersectoral economic connection through the educational process (associated partners)
- connecting educational institutions and the private sector
- developing a project way of thinking among students
- developing entrepreneurial spirit and teamwork among students
- the contribution of young people in solving the most important challenges of Croatian tourism
- Creation of a social tourism product with the aim of strengthening the competitiveness of Hvar and Vis as "Destinations for all"
- inclusion of strategically defined special forms of tourism - accessible tourism, sustainable tourism
- introduction of new technologies - 3D modeling and printing, QR code, use of social networks for project promotion
- education for elementary school students, high school students, local tourist guides, other employees in tourism and the local population about the needs and wishes of special groups of tourists and about the importance of green infrastructure in tourism

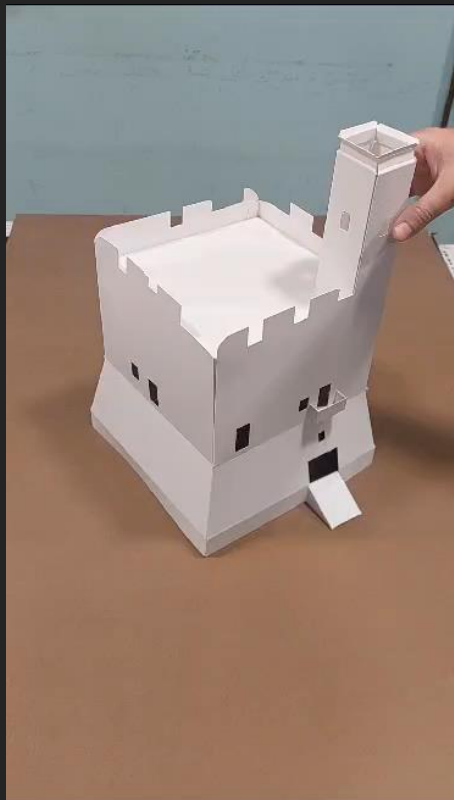




What came out of the project?

Portable wheelchair ramps at the entrance to the island's parks and the library

3D print
models of
three tourist
attractions on
2 islands



Audio QR Code
Stickers with the
description of the
tourist attraction



3 information boards in the parks



* Virtualna Setnja parkom (HR)

Viški park Vis Park



1. *Brahea armata*

Srebrnasta palma može narasti do 15 m uvis, a debljo je uglavnom glatko sa iznimkom ožiljaka od otpalih listova te može dosegnuti promjer od 60 cm. List joj je lepezast, srebrnaste boje, sadrži bodlje i voštanu prevlaku. Bijeli cvatovi mogu doseći 6 m dužine, a plod je crveno-smeđa koštunica. (Izvor: The University of Arizona)

Silver palm has height up to 15 m and trunk diameter about 60 cm. The trunk is smooth with the exception of scars from fallen leaves. Its leaf is fan-shaped, silvery in color, contains spikes and a wax coating. White flowers up to 6 m long and the fruit is a red-brown drupe. (Source: The University of Arizona)

2. *Trachycarpus fortunei*

Visoka kineska žumara je palma koja može narasti do 12 m uvis. Debljo je tanko i satkano od guste mreže dugih, smeđih vlakana iz baze peteljka otpalih listova. Listovi su lepezasti, zelene boje. Cvjetovi su mali, žuti, skupljeni u duge razgranate cvatove, a plodovi su tamnoplavi, bubrezastog oblika. (Izvor: Florae)

Tall Chinese gorse is a palm that can grow up to 12 m. The trunk is thin and woven from a dense network of long, brown fibers from the base of the petiole of fallen leaves. The leaves are fan-shaped, green in color. The flowers are small, yellow, collected in long branched inflorescences and the fruits are dark blue, kidney-shaped. (Source: Florae)

3. *Phoenix canariensis Chabaud*

Kanarska palma je palma uspravnog rasta, visine od 10-20 m, čije debljo može dosegnuti promjer do 140 cm. Debljo je prekriveno ožiljcima otpalih listova. Listovi su skupljeni u rozetu na vrhu stabla, složeni su u jednostruko rasperjani, dužine 5-6 m, uspravno povijeni, sastavljeni od 50-100 krutih i kožastih listića. Cvjetovi su dvodolni, žućkasto bijeli, muški cvatovi dužine do 2 m. Cvatu od veljače do lipnja. Plod je narančasta do smeđe žuta, ovalna koštunica duga do 2 cm, sadrži jednu sjemenku. (Izvor: Florae)

Canary palm is palm with upright growth, height of 10-20 m, trunk diameter up to 140 cm. The trunk is covered with scars of fallen leaves. The leaves are gathered in a rosette at the top of the tree, they are folded and singly pinnate, 5-6 m long, bent vertically, composed of 50-100 rigid and leathery leaves. The flowers are dioecious, yellowish white, male flowers up to 2 m long. They bloom from February to June. The fruit is an orange to brownish yellow, oval drupe up to 2 cm long, containing one seed. (Source: Florae)

4. *Livistona chinensis*

Sajna livistona (fontana palma) je palma visine oko 10 m, koja ima debljo promjera 25-30 cm, smeđe boje u dijelu bliže krošnji, svikaste pri dnu. Peteljka duga do jednog metra, tmasta na rubovima mladog lišća. Cvatovi su kraci od listova, vrlo razgranati, žućkasto-zelene boje, s bijelim dvospolnim cvjetovima. Plodovi su modre boje, sakupljeni u grozdove. (Izvor: Monaco Nature Encyclopedia)

Shiny livistona (fountain palm) is palm about 10 m tall, trunk diameter 25-30 cm, brown in the part closer to the crown, grayish at the base.



The leaves are palmate in young plants, ribbed in adults, about 1.5 m wide. Petiole up to one meter long, thorny on the edges of young leaves. The flowers are shorter than the leaves, very branched, yellowish-green, with white bisexual flowers. The fruits are blue in color and collected in bunches. (Source: Monaco Nature Encyclopedia)

5. *Phoenix dactylifera L.*

Datuja je uspravna, robusna, nerazgranata palma koja može narasti do 30 m uvis. Promjer debla iznosi do 2 m, gusto je te prekriveno ožiljcima odumrlih listova. Listovi su skupljeni u rozetu na vrhu dužine 3-5 m, plavkasto-zeleni, s trnovitom peteljkom, a sastavljeni su od manjih linearno uslijenih listića dugih oko 30 cm, širokih oko 2 cm. Dvodolna je biljka, a skupljeni su u guste grozdaste cvatove. Plod je ovalno cilindrična, glatka koštunica. (Izvor: Florae)

Date palm is upright, robust, unbranched palm that grows up to 30 m in height. The diameter of the trunk is up to 2 m, it is densely covered with scars of dead leaves. The leaves are gathered in a rosette at the top, 3-5 m long, bluish green, with a thorny petiole, they are composed of smaller linear pointed leaflets about 30 cm long, about 2 cm wide. It is a dioecious plant, and they are collected in dense clustered flowers. The fruit is an oval-cylindrical, smooth drupe. (Source: Florae)

6. *Washingtonia sp.*

Vašingtonija je snažna stablašica koja može narasti do 25 m visine. Bijeli cvjetovi čine cvatove, dužine 3-4 m. Plodovi su crne bobice, a na vrhu se nalazi buket lepezastih listova. (Izvor: Gigarvic, 2003)

Washingtonia is a strong tree up to 25 m tall. White flowers form inflorescences, 3-4 m long. Fruits are black berries and at the top is a bouquet of fan leaves. (Source: Gigarvic, 2003)

7. *Chamaerops humilis L.*

Obična (niska) žumara palma je grmolikog, niskog rasta, koja može narasti do 5 metara visine. Debljo je usamljeno ili razgranato od osnove. Listovi se nalaze na dugoj i bodljastoj peteljci, a čine ih 24-32 duguljasta i uska, plavkasto-zelena, kruta i kožasta segmenta uslijenih vrhova koji tvore polukružne lepeze promjera do 80 cm. Dvodolna je biljka. Cvjetovi su žuti, gusto skupljeni u klip velik do 20 cm. Plodovi su crveno-smeđe, okruglaste, mesnate bobice koje sadrže jednu košticu. (Izvor: Florae)

Ordinary (low) hummel is shrubby, low growth palm that grows up to 5 meters in height. The trunk is solitary or branched from the base. The leaves are located on a long and spiny petiole, they consist of 24-32 oblong and narrow, bluish-green, rigid and leathery segments with pointed tips that form semicircular fans with a diameter of up to 80 cm. It is a dioecious plant. The flowers are yellow, densely clustered in a cob up to 20 cm long. The fruits are red-brown, round, fleshy pods containing one drupe. (Source: Florae)



Ova informativna ploča izrađena je u okviru projekta **Pristupačan Hvar-Vis** financiranog sredstvima Ministarstva turizma i sporta Republike Hrvatske u okviru programa **Promocija i jačanje kompetencija strukovnih i umjetničkih zanimanja za turizam 2022. godine**.

This information board was created as part of the project **Accessible Hvar-Vis** financed by the Ministry of Tourism and Sport of the Republic of Croatia under the program **Promotion and strengthening of competences of professional and artistic professions for tourism in 2022**.



Srednja škola Hvar



* Virtualna Setnja parkom (HR)

Park Šumica Šumica Park



REPUBLIKA HRVATSKA
Ministarstvo
turizma i sporta

Hvar park

1. *Agave americana* L.

Agava je dobila ime po grčkoj riječi ἀγᾰυός - plemenit. Agavini listovi sadrže bijele niti koje hvarske benediktinke koriste za izradu žipke, uvrštene na UNESCO listu u kategoriju kulturnog nematerijalnog dobra.

Agave got its name from the Greek word ἀγᾰυός - noble. Thin white threads are extracted from agave leaves, which the Hvar Benedictines use to make lace, which is on the UNESCO Intangible Cultural Heritage List.

2. *Olea europaea* L.

Divlja maslina je samonikla biljka koja daje slab prinos pa se ne koristi za urod već kao oprašivač za pitome masline.

Wild olive gives a low yield, so it is not used for the crop but as a pollinator for tame olives.

3. *Iris germanica* L.

Perunika je trajnica iz porodice *Iridaceae*. Legenda kaže da kada Gromovnik Perun u bijesu udari gromom, na tom mjestu izraste perunika.

Iris is perennial from the *Iridaceae* family. The legend says that whenever the Thunderbolt Perun strikes with lightning in anger, an iris grows on that place.

4. *Opuntia ficus-indica* L.

Indijska smokva je grmolika biljka visine do četiri metra koja potječe iz Srednje Amerike. Plodovi i cvjetovi poznati su kao lijekoviti.

Indian fig is shrubby plant from Central America, up to four meters high. It has healing fruits and flowers.



5. *Ceratonia siliqua* L.

Rogač je zimzelena biljka koju često srećemo u blizini masline. Cvjeta u kolovozu i daje 20 cm duge tamnosmeđe mahune, a plodovi se najčešće koriste u slastičarstvu.

Carob is an evergreen plant, often found near the olive tree. It blooms in August and produces 20 cm long dark brown pods, which are used in pastry and confectionery.

6. *Pistacia lentiscus* L.

Mala smrdljika raste u obliku grma visokog 1 - 3 metra. Zarezivanjem kore dobiva se smola koja se naziva mastika. Mastika se koristi kao žvakaća guma, ali i u liječenju gingivitisa, dišnih i želučanih tegoba.

Little skunk is a bushy plant, 1 - 3 meters tall, a resin called mastic is produced from its bark. Mastic is used in the production of chewing gums, but also in the treatment of inflamed gums, respiratory and stomach problems.

7. *Viburnum tinus* L.

Lemprika je zimzeleni grm koji može narasti do visine tri metra. Plod lemprike koristi se kao laksativ.

Lemprik is an evergreen shrub that can grow up to 3 meters, which fruit is usually used as a laxative.

8. *Juniperus communis* L.

Obična borovnica je igličasti grm koji cvate u travnju i svibnju, a okrugli plodovi sazrijevaju i do dvije godine.

Common pine is a branched shrub, which blooms in April and May and has round fruits for up to two years.

AUTORI / AUTHORS:
Antonia Monić-Spanić, Leo Manušić,
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(Srednja škola Hvar / High School Hvar)
Gibanje: 1. Maj 2022.
IZVOR PODATAKA / DATA SOURCE:
©OpenStreetMap contributors



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Srednja škola Hvar





* Virtualna Setnja parkom (HR)

Park Perivoj Perivoj Park



Jelsa park

1. Pinus halepensis

Alepski bor je zimzeleno stablo iz porodice Pinaceae koje raste na oskudnim zemljištima. Razmnožava se putem sjemena, brzo raste, a živi 150-200 godina. (Izvor: Plantas, 2023)

Aleppo Pine is an evergreen tree from the Pinaceae family, grows on scarce lands. It reproduces by seeds, grows quickly and lives 150-200 years. (Source: Plantas, 2023)

2. Cotinus coggygria

Purpurna rujevina gm je koji može narasti do veličine oko 5 x 5 metara, tijekom 20 godina. Zahtjeva vlažno, dobro drenirano tlo na punom ili djelomičnom suncu.

Royal Purple is a shrub that grows to about 5 x 5 meters over 20 years. It requires moist, well-drained soil in full to occasional sun.

3. Photinia glarba

Japanska fotinija je trajnica veliki zimzeleni gm ili malo drvo koje naraste do 20 m visine. Ova biljka cvjeta u kasno proljeće - fotinija koja najkasnije cvjeta.

Japanese Photinia is either a large evergreen shrub or a small tree up to 20m high. This plant is the last to bloom among the photinias, in late spring.

4. Cupressus lusitanica

Meksički čempres je vrsta je čempresa porijeklom iz Srednje Amerike koja može doseći visinu od 30 metara.

Mexican Cedar is a type of cypress native to Central America that can reach a height of 30 meters



5. Nerium oleander L.

Oleandar je zimzeleni gm koji može narasti do 6 metara visine tvoreći uspravne i glatke grane.

Oleander is an evergreen shrub from that can grow up to 6 meters in height, forming upright and smooth branches.

6. Salvia rosmarinus

Ružmarin je gmljika zimzelena biljka igličastih listova koja se koristi za aromatiziranje jela.

Rosemary is an evergreen bushy plant with needle-shaped leaves which is used to flavor dishes.

7. Teucrium chamaedrys

Dubačac je vazdazelena biljka iz porodice Lamiaceae. Raste do 50 cm visine kao polugrm s uspravnim i razgranatim stabljikama. (Izvor: Plantas, 2023)

Felty Germander is evergreen plant from the Lamiaceae family. It grows up to 50 cm in height as a semi-shrub with upright and branched stems. (Source: Plantas, 2023)

8. Yucca gloriosa

Viseća juka je trajna zimzelena biljka iz porodice Agavaceae, uspravne stabljike koja naraste do 250 cm visine.

Yucca Gloriosa is perennial evergreen plant from the Agavaceae family, with an upright stem that grows up to 250 cm in height.

9. Phoenix canariensis

Kanarska palma je palma uspravnog rasta, visine od 10-20 m, dje debljo može dosegnuti promjer i do 140 cm.

Canary palm is palm with upright growth, height of 10-20 m, trunk diameter up to 140 cm.

AUTORI / AUTHORS:
Antonio Morić Španić, Leo Marušić,
Toma Prispier Novak, Borna Tudić
(Srednja škola Hvar / High school Hvar),
Sivbani 2023 / May 2023
IZVOR PODATAKA / DATA SOURCE:
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Mala škola ZNAKOVNOG JEZIKA

Utorak, 23. svibnja 2023. u 19.30 sati

Radionica u sklopu projekta "Pristupačni Hvar i Vis"

- Načini komunikacije gluhih i gluhoslijepe osobe
- Pristup gluhim i gluhoslijepe osobama
 - Uvod u hrvatski znakovni jezik
 - dvoručna abeceda
 - pozdravni znakovi
- „Budi ja“ – iskustvena radionica
 - Pitanja publike

Predavačica: Katarina Jurilj

LOŽA, HVAR



Sign language workshop

Srednjoškolci uče o 'zelenom i plavom' upravljanju otokom

HVAR

U hvarskoj galeriji "Arsenal" upriličena je prezentacija o važnosti zelene i plave infrastrukture u planiranju i upravljanju otočnim prostorom, o čemu je nazočnim nastavnicima, učenicima fakultativnih predmeta "Promocija turističke destinacije" i geoinformatike Srednje škole Hvar, pa i Izdvojene lokacije Jelsa, te predstavnicima lokalne samouprave, govorio Ivan Carević, mag. geogr. iz Splita.

Riječ je zapravo o projektu SS Hvar (Pristupačan Hvar i Vis), koji se stoga sasvim logično provodi u partnerstvu sa Srednjom školom "Antun Matijašević Karamaneo" iz Visa. Prezentaciji su nazoči-



Prezentacija zelene i plave infrastrukture na škrojima **VESNA BARRARIĆ**

li još ravnatelj škole, profesor Saša Paduan, te nastavnici-voditelji Sanda Stančić i Antonio Morić Španić. Uvodnu riječ imali su Ivana Vučetić i Marko Škare iz Hvara, učenici usmjerenja "turističko-hotelijski komercijalist", a sve su to online pratili srednjoškolci u Jelsi i Visu zahvaljujući trudu nastavnica Nadice Sarjanović i Emilije Jončić.

validitetom olakš
doživljaj na otocin
su. U tom smislu
Visu i Jelsi postav
sive rampe na tri
kacije, tri infople
na parka, tri mod
atrakcije u 3D pri
pisi teksta s već p
rističkih infople
aplikacija s virt

Lecture by environmental protection and geoecology expert



**VAŽNOST ZELENE I PLAVE INFRASTRUKTURE
U PLANIRANJU I UPRAVLJANJU
OTOČNIM PROSTOROM**

**Ponedjeljak, 13.ožujka 2023. u 13 sati
Galerija Arsenal, Hvar**

**Predavač: Ivan Carević, mag. geogr.
tvrtka Geoekologija Split**
predavanje u sklopu projekta "Pristupačni Hvar i Vis"





Interactive cartographic application of virtual tour in parks „Island park tour”

- <https://uploads.knightlab.com/storymapjs/d7d074772ea5f941e12b0de9c3b31022/viski-park/index.html>
- <https://uploads.knightlab.com/storymapjs/62f306a513b57a7b5cfcb69a8396788f/park-ranka-avelinija/index.html>
- <https://uploads.knightlab.com/storymapjs/d7d074772ea5f941e12b0de9c3b31022/park-jelsa/index.html>

We are on Facebook and Instagram!

- <https://www.facebook.com/pristupacnihvarvis/>
- <https://www.instagram.com/pristupacnihvarvis/?igshid=MzRlODBiNWFiZA%3D%3D>

The screenshot shows the Instagram profile for 'pristupacnihvarvis'. The profile picture is a circular logo with two hands holding a heart, with the text 'Accessible Hvar&Vis' below it. The bio indicates 'Prati' (Follow) and shows 'Broj objava: 2', 'Pratitelji: 52', and 'Pratim 76'. The main post is a photo of a group of people at an event, with a document titled 'PROMOCIJA I IZAJANJE KOMPETENCIALA STERKOSNIH ZANIMANJA ZA VIŠEGRAĐANIN' attached. The document includes a table with the following data:

№	Škola	Partner	Naziv projekta	Odobrena iznosa
1.	Škola Bratstva i prijateljstva	Školska lista	Projeekat	80.000,00 kn
2.	Škola Bratstva i prijateljstva	I. B. Anina	Projeekat	80.000,00 kn
3.	Škola Bratstva i prijateljstva	Projeekat	Projeekat	80.000,00 kn

The screenshot shows the Facebook profile for 'Pristupačni Hvar&Vis'. The profile picture is the same circular logo as seen in the Instagram screenshot. The bio indicates 'Svidi mi se: 25 · 37 pratitelji'. The main post is a large image of the logo. The navigation bar at the bottom shows 'Objave', 'Informacije', 'Mentions', 'Osvrti', 'Pratitelji', 'Fotografije', and 'Više'.



Pristupačni Hvar i Vis

ZAVRŠNA PREZENTACIJA
PROJEKTA

DOMJENAK SREDNJE ŠKOLE HVAR

SRIJEDA, 31. SVIBNJA 2023.
U 12 SATI

GALERIJA ARSENAL
Dobrodošli!



Pristupačni Hvar i Vis

ZAVRŠNA PREZENTACIJA
PROJEKTA

DOMJENAK SREDNJE ŠKOLE HVAR
IZDVOJENA LOKACIJA U JELSI

ČETVRTAK, 1. LIPNJA 2023.
U 18 SATI

SVEČANA DVORANA OPĆINSKOG DOMA
U JELSI

Dobrodošli!





Srednja škola Hvar



Accessible
Hvar&Vis

Projekt Pristupačni Hvar i Vis / Accessible Hvar&Vis

- Prenosive rampe za invalidska kolica na ulasku u turističke atrakcije i parkove
- 3D print model tri turističke atrakcije na 2 otoka (Jelsa, Hvar, Vis)
- 3 info ploče u parkovima (Jelsa, Hvar, Vis)
- Naljepnice s QR kodom sa zvučnim zapisom opisa turističke atrakcije
- Radionica znakovnog jezika za učenike osnovnih i srednjih škola Visa i Hvara
- Predavanje stručnjaka za zaštitu okoliša i geoekologiju
- Interaktivna kartografska aplikacija virtualne šetnje parkovima tzv. Šetnja otočnim parkovima

#PristupačniHvariVis
#AccessibleHvarAndVis

Ovaj projekt je financiran od Ministarstva turizma i sporta Republike Hrvatske kroz natječaj „Promocija i jačanje kompetencija stručnih zanimanja za turizam“ 2022./2023.
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 REPUBLIKA HRVATSKA
Ministarstvo
turizma i sporta



The final project presentation
Hvar, Jelsa, Vis



The final project presentation
Hvar, Jelsa, Vis



Associate partners

- Tourist board of the town of Hvar
- City of Hvar
- Tourist board of the municipality of Jelsa
- Tourist board of the town of Vis
- City of Vis
- City of Komiža
- Geoecology Split
- CMCA - Croatian Master Chef Association Hvar
- Association of tourist guides of the island of Hvar
- Geopark Vis Archipelago





STUDENTS participated in the project

VIS: Željko Blagojević, Tonko Foretić, Marija Gagula, Filip Krajnović, Luka Penić, Antonio Žižić, Paula Ivanišević, Andrea Mardešić, Milan Đurđević, Tonči Sviličić i Filip Svračak, Ivana Vučemilo, Ana Pečarević, Zorana Karuza, Rita Balen, Vesna Kuljiš, Vanessa Stažić, Marina Jerković, Lucija Bardić, Marko Fadić, Lucia Jurašek, Anđela Tokić

JELSA: Adriana Milatić, Dalma Bakai, Domagoj Grabić, Ema Huljić, Ema Ručević, Hana Lučić, Ivan Miličić, Jelena Ostojić, Josipa Novoselnik, Marita Barbarić, Matea Vuknić

HVAR: Andrea Jurić, Antea Mihovilčević, Antonija Vlahović, Cvite Miličić, Dominik Butorović, Ervin Baručić, Franka Bičanić, Ivana Vučetić, Jure Ćurin, Katiana Primi, Lea Baković, Lorena Vukić, Luciana Marijan, Luciana Tudor, Maksim Vučetić Tudor, Marko Škare, Mate Bracanović, Miha Novak, Modesta Bucat, Nika Buzolić, Nika Rosso, Nikolina Miličić, Petra Alujević, Pjer Marušić, Tina Radaić, Toma Prošper Novak, Borna Tudor, Leo Marušić

TEACHERS participated in the project

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- JELSA: Nadica Sarjanović, Dejan Šperka, Viktorija Čolić
- HVAR: Antonio Morić - Španić, Vesna Barbarić, Ivo Tudor, Nikša Ćurin, Igor Obradović, Anita Brstilo, Nikol Petrić, Anita Matjeta Hure, Vatroslav Lozić, Antonio Buzolić, Sanda Stančić





Accessible

Hvar&Vis

Special thanks

- Anita Brstilo, English teacher, Hvar High School - translation and language advice
- Goran Mladineo, historian - text and pictures about the history of Vis Park
- City of Hvar - Katja Vučetić
- Hvar Tourist Board - Iva Belaj Šantić
- Jelsa Municipality Tourist Board - Marija Marjan
- Municipality of Jelsa - Mayor Nikša Peronja
- Vladimir Markek – design and creation of 3D tourist attraction models
- Ivan Carević – Geoecology Split
- Students of the optional subject Geoinformatics: Toma Prošper Novak, Borna Tudor, Leo Marušić – Storymap creation
- Katarina Jurilj –Croatian sign language teacher



HRT – „I mi idemo u školu“

- <https://magazin.hrt.hr/znanost-tehnologija/mladi-na-hvaru-radom-na-raznim-projektima-otok-cine-jos-atraktivnijim-10801630?ref=morski.hr>



