

Danube Transnational Programme

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Sustainable Tourism Mobility Plan Trail #4

Association for Promoting Tourism in Oradea and regions





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PART A

1 Background

The Danube brings together the history of Europe. Humankind used the Danube from the very beginning as a promising place to live and to make business. Today, the Danube region is rich in cultural and natural heritage. The project Transdanube Travel Stories recognises tourism as important option to use this heritage and play an important role in regional development, especially in the remote regions of the Danube region. However, there is still little awareness of the Danube macro-region as a touristic area with rich natural and cultural heritage. European Cultural Routes and other networks are a first step towards transnational cooperation. They focus strongly on preservation, not offering innovative touristic products at the destinations or along trails, nor including sustainable mobility into their existing touristic products. Resultant, tourists rather drive from one site to the next by car, lacking deeper understanding for the region and appreciation of the sites.

The project main objective is to **support sustainable tourism development by applying innovative promotion concepts (new narratives) and existing mobility management tools.** The objective is supported by activities to position the sites heritage within the wider context of the Danube macro-region with tools to experience this heritage building up a Danube memory (narratives). Mobility management includes ways to inform tourists about how to get to the region and around by other means than individual transport. Additionally to the development of institutions (product clubs, mobility centres) and instruments (mobility plans, narratives, apps etc.), the achievement of the main objective is supported by cooperation, capitalisation and promotion activities that present the Danube region as touristic area at international conferences.

The project is aiming at three specific objectives:

- 1. Employ innovative (more holistic) promotion approaches
- 2. Integrate sustainable mobility management measures/tools in route and destination management
- 3. Advance institutional capacity by sharing experience and capitalizing results among relevant stakeholders

How to integrate sustainable mobility management measures/tools in route and destination management?

STOMP Trail #4



Mobility management includes ways to inform tourists about how to get to a specific destination and more around within the destination by other means than individual motorized transport.

Mobility management uses three important instruments:

- Mobility Manager take overall responsibility for developing and introducing mobility management
- 2. Mobility Centre is the operating unit at the urban/regional level
- 3. Mobility Plan most common instrument for site Mobility Management

The project is addressing these three instruments with different activities:

- 1. Mobility management trainings will provide relevant stakeholders with the necessary knowledge and skills to develop and introduce mobility management at the destination and trail level. The people trained will become **Mobility managers**
- 2. Mobility managers could be used to provide all relevant information to tourists and to coordinate the activities in the field of sustainable tourism mobility management in a region. They can do that in different positions and locations. One possibility would be to establish a **mobility centre** which can be approached by tourists in order to get the necessary information (either via the internet, via phone or in person). The guideline elaborated as well as the experiences gained when establishing 12 mobility centres in the course of the Transdanube.Pearls project can be used by the partners to establish a mobility centre at their destination.
- 3. Mobility plans or in the case of this project **Sustainable Tourism Mobility Plans (STOMPs). These STOMPs will be the focus of this guideline.**

What is a Sustainable Tourism Mobility Plan (STOMP)?

STOMPs will provide the strategic background for improving mobility services on trail and destination level. The implementation of the necessary mobility management measures on route/network level will be supported by installing mobility managers. These persons will organise necessary mobility services and coordinate activities of different partners aiming the overall improvement of the sustainable transport system.

The STOMPs will therefore be the working programme for the mobility managers. Besides that, the STOMPs provide a valuable collection of information which can be used to design green travel products.

Building upon the 6 stories, for each of the 6 resultant trails a STOMP will be elaborated by the responsible project partners. These are:

- Tourism Board Linz (LT)
- West Pannon Regional and Economic Development (WP)
- Institute for Culture, Tourism and Sport Murska Sobota (IC)

STOMP Trail #4



- Croatian Association for Tourism and Rural Development "The Village Membership Club"
 (CA)
- Association for promoting tourism in Oradea and its region (OR)
- DANUBEPARKS Network (DP)

Once the approximate outline of the story is set and the destinations are chosen, the trail appears and will be assessed according to its accessibility by sustainable means of transport.

What is the purpose of this guideline?

The document provides the partners working on the development of a STOMP with a common guideline in form of a template. This should ensure a comparable quality and depth of information of the STOMPs.

The guideline defines the document's structure, the minimal contents and the maximum length of chapters. To enable a good quality of the STOMPs, the PPs should stick to the given guideline.

The guideline furthermore specifies the most important terms from the field of mobility management.



2 Definitions and specifications

2.1 Stories, trails and destinations

Stories

The project is expected to come up with **6 stories** in the Danube region.

- All stories follow the same standard and script (see Annex 1)
- Each **story** shall evolve along the trail and reflect in each destination. Therefore, the story shall include a specific **script** (see Annex 1)
- The stories shall include destinations out of the destination-pool (defined by the partners) that reflect the story.
- In every story that will be developed, the four meta-narratives ("change", "connect", "relax", "discover") should be represented. The destinations (chosen from the pool of destinations defined above) included derive from the story.

Trail

We call the routes, that follow the stories "TRAILS", to differentiate from the cultural routes also involved in this project. (like the St. Martin of Tours-Route, the Route of emperors and kings, the Route of Jewish heritage, etc.).

- Each trail follows a different story.
- For each trail, the responsible partner has to elaborate a STOMP
- Each trail can be travelled along by sustainable means of transport.
- All included destinations and sites of a specific trail have to be accessible!
- Potentially, sustainable transport can be part of the story: train ride in an old Art
 Nouveau train carriage, pilgrimage by walking, cycling for experiencing nature, bus ride
 to encounter local people, ship to experience ancient-day travelling etc.

Destination

A **destination** is a village or town where a point of interest selected to tell a specific part of a story is located. Destinations shall be chosen that can be reached in a consecutive way and which therefore define a certain trail. Destinations can be combined from different cultural routes and thematic backgrounds (cluster of themes) according to the story.

Point of interest

A **point of interest** in this project is a location representing a specific touristic attraction within a destination (e.g. a museum, a nature park, an architectural highlight). It is this specific point of interest where a specific part of a story will be told by a guide/an app / experienced by the tourist. One destination normally offers a larger set of points of interest, but it might be only



one or few of them that are relevant for the story. It is these point(s) of interest that will be visited by the tourist. Besides the point of interest relevant for the story, a tourist might need/want to visit other points of interest e.g. a hotel, a restaurant or a railway station. This is why besides the point of interest level, the level of destination is relevant for the STOMPs.

2.2 (Sustainable) transport and mobility

The term **mobility** commonly describes the movability and the actual movement of people and goods. **Transport** related mobility takes into account that part of mobility which generates traffic. Mobility in this sense comprises the movement of people/goods from a location to another, creating traffic. For that people/goods are using different modes of transport including air, rail, road, water, cable, pipeline, and space.

We are focusing on the sustainable mobility of people – freight transport is NOT taken into account.

There are many definitions of the **sustainable transport**, and of the related terms sustainable transportation and **sustainable mobility**. The European Union Council of Ministers of Transport defines a sustainable transportation system as one that:

- Allows the basic access and development needs of individuals, companies and society to be met safely and in a manner consistent with human and ecosystem health and promotes equity within and between successive generations.
- Is *Affordable*, operates fairly and efficiently, offers a choice of transport mode, and supports a competitive economy, as well as balanced regional development.
- *Limits emissions* and waste within the planet's ability to absorb them, uses renewable resources at or below their rates of generation, and uses non-renewable resources at or below the rates of development of renewable substitutes, while minimizing the impact on the use of land and the generation of noise.

With the activities of our project we are focusing on energy efficiency, multimodal travel chains including train, bus, bike and hiking.

2.3 Sustainable tourism (mobility)

The world tourism organization defines sustainable tourism as:

"Tourism that takes full account of its current and future economic, social and environmental impacts, addressing the needs of visitors, the industry, the environment and host communities"

¹ http://sdt.unwto.org/en/content/about-us-5



Sustainable tourism should:

- Make optimal use of environmental resources that constitute a key element in tourism development, maintaining essential ecological processes and helping to conserve natural heritage and biodiversity.
- Respect the socio-cultural authenticity of host communities, conserve their built and living cultural heritage and traditional values, and contribute to inter-cultural understanding and tolerance.
- Ensure viable, long-term economic operations, providing socio-economic benefits to all stakeholders that are fairly distributed, incl. stable employment and income-earning opportunities and social services to host communities and contributing to poverty alleviation.²

As 50 % - 75 % of environmental impacts of tourism are caused by transport (air pollutants, noise, greenhouse gas emissions, land take, damage of landscape and villages)³, sustainable mobility in tourism is a very important component of sustainable tourism development. Sustainable tourism needs sustainable access and mobility: zero emissions, healthy and environmentally friendly, energy efficient and carbon neutral, comfortable and flexible from home door to hotel door

Following up on the project Transdanube and Transdanube. Pearls we continue to support the **common vision** signed by more than 70 stakeholders from the tourism and transport sector from the Danube region:

The common vision and aim is to develop a Danube region, which provides socially fair, economically viable, environmentally friendly and health promoting mobility and tourism for citizens and guests of the region by developing of climate friendly, low carbon and low-emission, multimodal and efficient transport systems and sustainable tourism services based on renewable energy sources, saving energy and resources, preserving natural and cultural heritage and taking care of the sensitive Danube ecosystems and landscapes while at the same time ensuring sustainable regional development and offering new chances for green economy and green jobs in the region. To this end we will strengthen our endeavors, dedicate resources and develop further our collaborations to promote the practical implementation of our common vision.

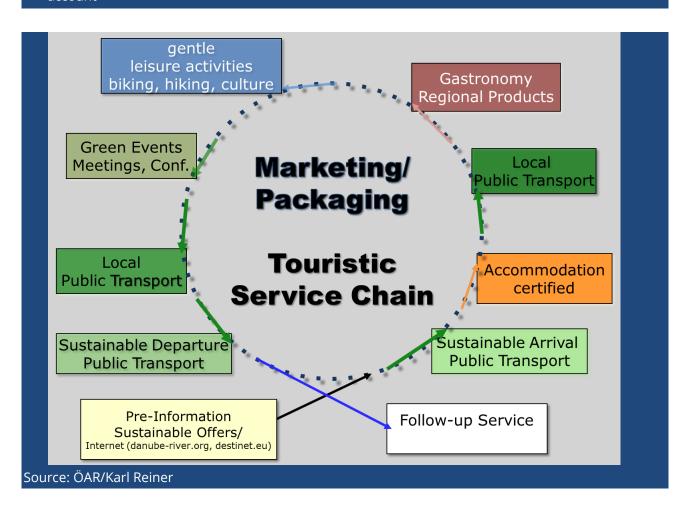
² http://sdt.unwto.org/en/content/about-us-5

³ MuSTT Study of EC



Based on these definitions and specifications the following principles need to be applied for the elaboration of the STOMPs:

- 1. The focus areas of the STOMPs are the trails including the transport nodes necessary to getting there and away. Each trail consists of a set of points of interest in selected destinations that reflect the story
- 2. The STOMP should include information about the possibilities to travel the respective trail by sustainable means of transport.
- 3. Sustainable means of transport (or sustainable mobility services) including train, bus, bike, hiking and shipping
- 4. STOMPs are targeting at tourism mobility. Therefore the information summarized in the STOMPs should especially take into account the requirements of tourists and how are they different to the requirements of inhabitants.
- 5. When assessing sustainable mobility services the whole touristic service chain will be taken into account





PART B

3 Focus area

Trail #4 is one of the six interconnected thematic routes with the Transdanube Travel Stories Project. Each trail travels a specific section of the Danube.

This trail along the upper half of the Danube follows a history that starts out from prehistoric traces, continues through the Middle Ages and the Baroque era to the 19th and 20th centuries and shows that everything originated along the Danube that is, or at least reflects, the very essence of Europe. The journey launches out in Ulm and continues via Regensburg, Linz, Krems and Vienna to Hungary, Romania, Serbia and back via Croatia to Murska Sobota in Slovenia. Nowhere else have so many ethnic groups lived together, and still do, whose reciprocal fertilisation, even if under compulsion, bequeathed a cultural richness that has made the Danube into a treasure trove of human culture and ways of life – whether for reasons of religion, or individual identity, or simply for the demonstration of power, as has haunted us alarmingly once more particularly in modern history in the figures of Stalin or Tito.

Cultures and communities are under continuous change, as they keep shaping our identity and historical heritage. Culture gives tourists reasons for visits, as from a tourist perspective culture is about the experiences travellers can have on a culturally oriented journey, along the Danube in our case.

3.1 The story behind the trail

According to the Cambridge Dictionary the definitions of the word "culture" are connected to "the way of life, especially the general customs and beliefs, of a particular group of people at a particular time", to "music, art, theatre, literature, etc." and to "cells, tissues, organs, or organisms grown for […] purposes, or the activity of breeding and keeping particular living things in order to get the substances they produce".

Throughout history this region has had a great wealth of different groups of people living in close interconnectivity with each other and the rest of the world. The social, cultural and economic environment created by these multi-ethnic contacts and inspirations has favoured innovation and contributed greatly to the creation of music, art, theatre, literature and architecture – a phenomenon of "cultural fertilization" through multiethnicity, which the city of Vienna is most famous for, but which can be experienced throughout the Danube region. In addition, culture from the Danube region has lasting effects on places and people, on our societies and on the course of history. Is there not an "outcome of culture", which can be experienced as a product of these processes? Indeed, not only has life along the Danube and the many connections and contacts provided by Europe's longest and most diverse river shaped the manifestations of culture in this region, but these cultural manifestations have in turn also shaped the identities, ideas and world views of the people living here.

The "outcome of culture" along the Danube includes a certain outlook to life, a sum of shared history (good and bad), shared experiences of things being "in constant flow" in these river lands, as well as a



stubborn cultural and ethnic plurality that has at least partially defied and survived some of the most brutal efforts in history to enforce the artificial homogeneity of "nation states" on a multinational region. The cultural experience of a "Danubian Europe", which has proven much more resilient than any of the many risen and fallen "Danube Empires", which differs from but also connects the often quoted "Atlantic Europe" and "Mediterranean Europe", is something all of Europe and all travellers can benefit from. Where else could travellers find the World's oldest flute, listen to Medieval choirs next to the 17th century parliament of a multi-national Empire, get absorbed in modern technology blending with art to revitalize a city that has changed its identity at least once every century, discover Chinese influences in Renaissance paintings, discuss literature, philosophy and psychology in a coffee house, marvel at the art and lifestyle of Baroque country life, explore the interconnectivity between "culture", "religion" and "nation", walk among the monuments of at least three fallen Danube Empires, discover the diversity of Art Noveau styles in art and architecture, walk from "Gibraltar" to "Athens", cross bridges between "East" and "West" and return to the culture of everyday life with the river in a wooden house raised on stilts? Follow us on a trail that can offer you these and many other experiences! Let the river carry you through an "Aladdin's Cave" of cultural wealth, situated between the East and the West, open to both!

3.2 The trail

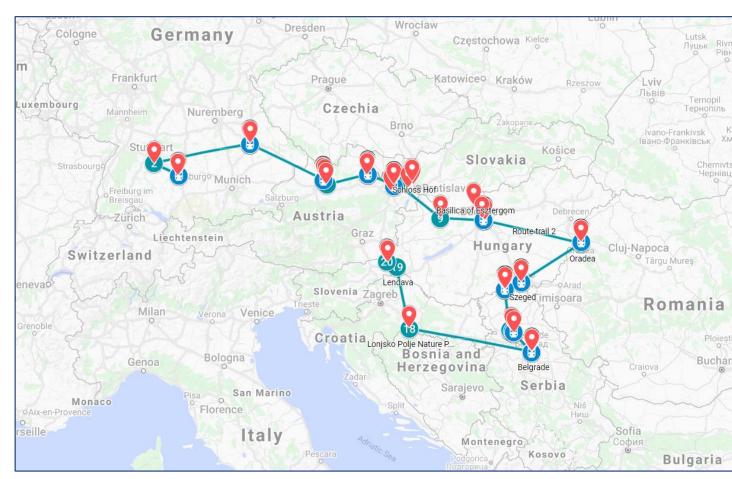


Figure 1: Overview of the 4th trail and its destinations

Interactive map #Trail4:

https://www.google.com/maps/d/u/0/viewer?mid=18SzA6xT-

X1ZxsvBHxfU2FiRjJ1_2KxB&ll=46.94910980358535%2C20.209033764413483&z=7





Destination 1: Ulm	The "Central Museum of the Danube Swabians" offers invaluable
Ecountering Multiculturalism	insights into the almost lost world of the local communities (through
and Art Civic Pride and Wealth	ethnographic artifacts, stages for art and paintings produced by artists
	with a Danube Swabian background).
	Germany's oldest existing civic theatre (Ulm Theatre).
Destination 2:	Achtal Valley Ice-Age Caves and Artifacts (UNESCO's list of "World
Achtal valley Exploring the	Heritage Sites"): natural caves of the beautiful Ach river valley boast ice
"Wellspring of Culture"	age art, musical instruments and ancient anthropomorphic sculptures.
Destination 3: Regensburg	Experiencing the local Architecture, the Jewish Heritage and the
Medieval Cultural Heritage	Musical Legacy of a Medieval Danubian Metropolis.
Destination 4: Linz	Architectural sights of a changing city: Medieval trade fairs,
Art, Culture and Technology	Renaissance
Young artists / alternative art	and Baroque old town, churches and former monasteries,
Experiencing innovation	Maximilianic Fortifications, VOEST, Danube cultural mile.
(Dark) Cultural Capital	Connection between cultural and technological innovation (LENTOS,
	Ars Electronica, Brucknerhaus, Musiktheater).
	Creating a city of mausoleums and museums, through a program of
	purchasing and stealing art, fuelling cruel exploitation at the granite
	quarries of Mauthausen concentration camp.
Destination 5: St. Florian	St. Florian Abbey – understanding the non-public collection of art
Renaissance Landscape	(Baroque architecture and art celebrating Habsburg conquests along
Painting	the Danube, art collection of the monastery including illuminated
	manuscripts, or a vast collection of renaissance paintings).
Destination 6: Krems an	Experiencing the inspirations behind the "Donauschule" and other
der Donau	Danube-related innovations in art and iconography (picturesque
Art and Iconography	scenery, mural paintings, or Italian-inspired frescos).
Destination 7: Vienna	Experience the World of Viennese Coffee House Culture through
Musical Heritage, Modernism	readings of Literature, Philosophy and Psychology, the multicultural
and Coffee House Literature	influences and innovations of Viennese Modernism and Art Noveau.
	New and personal experiences of the "World Capital of Music"
	(classical concerts, private concerts or personal talks with dramaturgs).
Destination 8: Palaces of	Schloss Hof: Prince Eugene, Maria Theresia and the Splendour of a
the Marchfeld	Danubian Baroque Country Manor (experiencing different aspects of
Cultural Legacy of Baroque	Baroque architecture and life); End of the Feudal World: Schloss
Generals, Emperors and Art	Eckartsau as the hunting lodge of Archduke Franz Ferdinand and final
Collectors	refuge of Emperor Charles I (visits and unique experience); Schloss
	Marchegg (between the Medieval castle town and the Lower Austrian
	Provincial Exhibition in 2022).
Destination 9	Experiencing Monastic Tradition, Baroque Splendor and Wine Culture.
:Pannonhalma	Experiencing the Spirit of 19 th Century Hungarian Revivalism:
	Esztergom Cathedral.
i	<u>I</u>





Religious Architecture, Culture	
and Identity	
Destination 10: Budapest	Legacy of an "Oriental" Danube Empire: Ottoman Budapest; "Imperial"
Architecture (Monuments of	Monuments and Hungarian Cultural Revival in Habsburg-ruled
Fallen Danube Empires)	Budapest; Monumental Architecture of the Communist Soviet Empire –
	"Stalintown"; Experiencing a Philosophy of Change: Budapest Schools
	of Music, Thought and Mathematics
Destination 11: Oradea	Surprisingly beautiful architecture (Classic and Late Art Noveau,
Interconnectivity between Art	Hungarian Secession) that livens in the Romanian Western gateway.
Noveau and Jewish Heritage	
Destination 12: Szeged	Magnificent Art Nouveau Architecture and Representative Squares,
Cultural innovation through a	Large and magnificent Sacral Buildings, New Synagogue.
natural disaster	
Destination 13: Subotica	Synagogue, Catholic and Orthodox Churches & great public buildings,
Multiethnic Art Noveau City	representative for an Multiethnic Art Nouveau City.
Destination 14: Novi Sad	Visits to "Matica Srpska", special cultural experiences.
"Athens of the Serbs"	
Destination 15:	Exploration opportunities of the Petrovaradin Fortress.
Petrovaradin Architectural	
manifestation of a Danubian	
Empire	
Destination 16: Sremski	Experiences at the Cathedral/ Episcopal Palace.
Karlovci	
Heritage of the Austro-Serbian	
Orthodox Archbishops	
Destination 17: Belgrade	"Eastern" architectural heritage of Belgrade: Ottoman Kalemegdan
Between Orient and Occident:	Fortress; "Western" architectural heritage of Belgrade: 19th century
Cultural Encounters	Boulevards and public Buildings; Cultural Echoes of the Second
	Yugoslavia and it's "Bloc-Free" Ambitions between East and West; other
	musical and culinary heritage between "East" and "West".
Destination 18: Lonjsko	Riverside Life and Folk Culture (old, wooden houses with beautiful
Polje Nature Park	carvings, raised on stilts because of flooding).
Folk Culture & Living with the	
River	
Destination 19: Lendava	Local Jewish Communities and great landmarks (castle, teather and
Great Historical Landmarks	church).
Destination 20: Murska	Examples of Art Noveau architecture and secular & ecclesiastical
Sobota (ending point)	representative buildings.
Reflecting on Aspects of	-1
Danubian Culture(s)	
Danabian Calcule(s)	



3.3 The destinations and points of interest

Ulm, Germany

Ulm Theatre

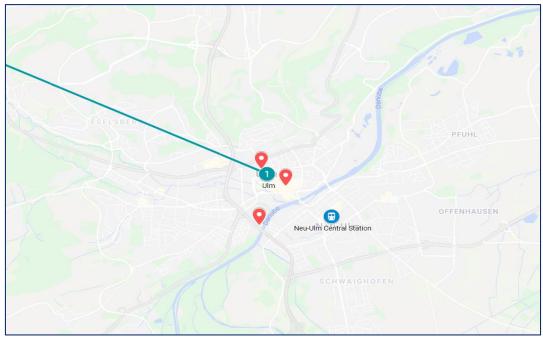


Figure 2: The points of interest in Ulm

Central Museum of	This museum is spread over 7 buildings linked together. There are signs near
the Danube	the lifts and various spots that will guide you about sections on each floor.
Swabians	This place is filled with paintings and mesmerising works of sculptures by
	members of the late barbaric Ulm School. ⁴

Founded in 1641, it is the oldest municipal theater in Germany. Today, it

operates distinct ensembles for opera/operetta, acting and ballet.

Events Schwörmontag and the International Danube Festival.

Church Ulmer Münster is a Lutheran church located in Ulm. It is currently the tallest

church in the world.

⁴ Idem



Aichtal, Germany

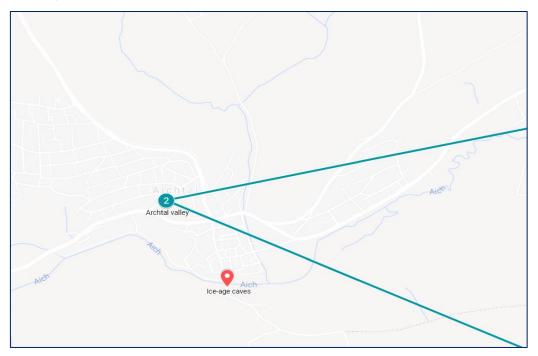


Figure 3: The points of interest in Aichtal

Achtal Valley ice-age caves "Wellspring of Culture

Achtal Valley Ice-Age Caves and Artifacts. Declared part of UNESCO's list of "World Heritage Sites" in 2017, the natural caves of the beautiful Ach river valley boast ice age art, that are between 33.000 and 43.000 years old. The origin name is called Achursprung of the small river "Ach". The length of the Ach River is only 8.9 km, and it ends into the Danube River.⁵

 $^{^{5}\,\}underline{\text{https://www.waymarking.com/waymarks/wm1225C_ORIGIN_Achursprung_Hayingen_Germany_BW}}$

Regensburg, Germany



Figure 4: The points of interest in Regensburg

Architecture of a **Medieval Danubian** Metropolis -Regensburg's Old **Town**

Jewish Heritage of a Medieval Danubian Metropolis ("Document Neupfarrplatz", Gothic Synagogue, Mikveh, "City Map - Jewish heritage uncovered" by "Jewish Heritage Route"). Today, the excavations have been preserved as a city-owned museum called **Document Neupfarrplatz.**

Cathedral, Stone Bridge, City Hall and "Perpetual Diet", medieval towers and squares - the City Hall and the Cathedral, still defines the character of the town marked by tall buildings, dark, narrow lanes, and strong fortifications. The buildings include medieval Patrician houses and towers. The town is also remarkable for the vestiges that testify to its rich institutional and religious history as one of the centres of the Holy Roman Empire that turned to Protestantism.⁶

Churches:

St. Peter's Cathedral is the only Gothic Cathedral in Bavaria.

The church of "Our Dear Lady of the Old Chapel" dates from Roman times. In the 18th century this Romanesque basilica was magnificently rebuilt in the Bavarian rococo style. Of special interest is the new organ which was dedicated by Pope Benedict XVI in 2006 during his visit to Regensburg.

Regensburg is home to the famous Regensburger Domspatzen. The Regensburger

Schlossfestspiele has been held in the inner courtyard of the St. Emmeram's Abbey every July from 2003, sponsored by the former princely house of Thurn und Taxis. Meanwhile, those were attracting musicians like Elton John, David Garrett, Tom Jones, or Plácido Domingo. Modern music styles, especially jazz, are presented every summer during the Bavarian Jazz weekend during which over a hundred bands, combos, and soloists perform in the Old Town. In 2015, the House of Music was

⁶ https://www.ovpm.org/city/regensburg-germany/

⁷ https://en.wikipedia.org/wiki/Regensburg

Events

Page 19

opened, giving a home to skilled musicians and their education.⁷



Linz, Austria

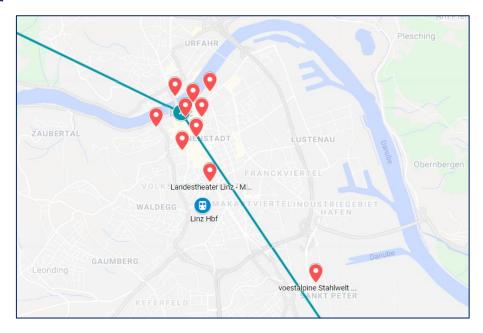


Figure 5: The points of interest in Linz

Renaissance and Baroque old town

The heart of the 2,000-year-old city is the central square Hauptplatz lined with stately Baroque buildings and Renaissance courtyards. Linz was named the Cultural Capital of Europe in 2009.8

Churches Maximilian's **Fortification LENTOS Art Museum** or, Brucknerhaus, Musiktheater 'Culture Mile' along

the Danube **Ars Electronica**

Center

New Cathedral, also known as the Cathedral of the Immaculate Conception.⁹ Never used for defensive purposes, however, many towers and gates have survived and are exemplary buildings of the Biedermeier era. 10

Institution that shows a variety of productions from plays to musicals. 11,12,13

Helps the tourist better understand the great significance of the Danube for the city (history, evolution, culture)¹⁴

The Rebirth of a "Dirty Industrial Town" through art and culture the Legacy of "Linz '09" including encounters with young artists and alternative art. 15 Ars Electronica, the festival for art, technology and society, includes exhibitions, concerts, talks, conferences, workshops, guided tours and other online activities.

⁸ https://www.umfulana.com/austria/places/7078-linz

⁹ https://www.gpsmycity.com/tours/historical-religious-buildings-4784.html

¹⁰ https://www.donauregion.at/en/oesterreich-poi/detail/402294/maximilian-s-line-of-defense-towers.html

¹¹ https://www.lentos.at/html/en/

¹² https://www.brucknerhaus.at/en

¹³ https://www.landestheater-linz.at/musiktheater

¹⁴ https://deliciouslydirectionless.com/5-reasons-to-visit-linz-austria/

¹⁵ https://www.linz.at/english/business/355.php



St. Florian, Austria



Figure 6: The points of interest in St. Florian, Austria

Abbey of St. Florian

It is the largest monastery in Upper Austria, an impressive example of Baroque architecture and art.¹⁶ The Augustinian Canons' Monastery of St. Florian sees itself as a place of encounter and prayer. The monastery is considered to be an important cultural center in the region. With its imposing baroque rooms, the Bruckner organ and the library comprising 150,000 works, the monastery impresses several thousand visitors a year.¹⁷

¹⁶ http://www.sacred-destinations.com/austria/st-florian-abbey

¹⁷ http://www.stift-st-florian.at/start.html

Krems, Austria

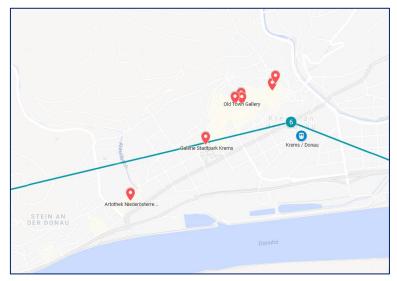


Figure 7: The points of interest in Krems

Göttweigerhof chapel

Medieval Gozzoburg

It was first mentioned in a document in 1083. In 1980/81 the Göttweigerhof was revitalized for residential purposes. ¹⁸

One of the most important medieval inner-city buildings in Austria. Its history begins in the 13th century and is far from being fully researched. The unique frescoes require special conservation protection and can only be visited in small groups.¹⁹

State Gallery of Lower Austria Its existance is based on the architects' daring vision, a determined political will, the teamwork of museum experts, craftsmen, and companies, and a dash of revolt.²⁰

Kunstmeile Krems

It has a rich and varied cultural offer with numerous museums, galleries, art and music festivals. On a stretch of only 1.6 kilometers, it offers the opportunity to experience contemporary art forms of different types.²¹

Cultural events

Krems attracts visitors throughout the year with amazing cultural events. The World Music Festival Glatt & Verkehrt and the legendary Danube Festival, with its outstanding programme of performances and music contribute to the cosmopolitan flair. Impressive sounds await the visitors at the Imago Dei Easter festival, while the food and cultural festival Alles Marille in Krems is also a spectacular attraction.²²

¹⁸ https://www.kirchen-am-fluss.at/stein-goettweigerhofkapelle

¹⁹ https://www.krems.info/en/gozzoburg-1

²⁰ https://www.archdaily.com/919392/state-gallery-of-lower-austria-martarte-architects

²¹ https://www.kunstmeile.at/en

²² https://www.lower-austria.info/city-krems-an-der-donau



Vienna, Austria



Figure 8: The points of interest in Vienna

Weltmuseum Wien

Formerly the Museum of Ethnology, it hosts comprehensive collections of ethnographic objects, historical photographs, and books on non-European civilisations.

Vienna State Opera

It was planned by the Viennese architect August Sicard von Sicardsburg, while the inside was designed by interior decorator Eduard van der Nüll.^{23,24}

Great Museums

Haydnhaus at the centre of the exhibition is Joseph Haydn's music, his lifestyle and his growing old.²⁵ The Wien Museum Mozart is the authentic core of the building in which Mozart and his family actually lived.²⁶ Beethoven Museum exemplify's the life and work of Ludwig van Beethoven.²⁷ Other museums are Johann Strauss Wohnung, Schönberg-Haus Mödling and Haus der Musik.²⁸

Churches

St. Stephen's Cathedral is a landmark of Vienna and the most important Gothic church in the city. The cathedral is about 197-meters long and 34-meters wide and has four towers – two of which lie on the west side and are built in a late Romantic style. The most famous of its 13 bells is the one called the Pummerin. It is the second biggest free swinging bell of Europe. The interior of St Stephen's Cathedral has many altars and side chapels. St. Michael's Church, together with St Stephen's Cathedral and the Schottenstift, are one of the oldest churches in Vienna, and dates from the 13th century.²⁹

²³ https://artsandculture.google.com/partner/wiener-staatsoper

https://www.wiener-staatsoper.at/en/

https://www.wienmuseum.at/en/locations/haydnhaus

https://www.wienmuseum.at/en/locations/mozartwohnung

https://www.wienmuseum.at/en/locations/beethoven-museum

²⁸ https://www.wienmuseum.at/en/locations/

²⁹ https://theculturetrip.com/europe/austria/articles/the-10-most-beautiful-churches-in-vienna/





Concert Halls

The Musikverein was inaugurated by Emperor Franz Joseph in 1870. It is the permanent seat of the Vienna Philharmonics and main stage of the Vienna Mozart Orchestra.³⁰

Events

Every year during the month of May, the space in front of the city hall in Vienna is transformed into a festive outdoor music venue, providing the Viennese the opportunity to listen to some of the world's most famous classical music pieces. The Wiener Festwochen (the Vienna Festival) was founded in 1951 to newly invent post-war Vienna as a cultural metropolis.³¹ In addition, the Danube Island Festival it has been taking place since 1984 and is the largest free festival in the world in terms of visitor number.

³⁰ https://www.mozart.co.at/konzertsaele-en.php

³¹ https://www.austria.org/austrianinformation/2015/3/27/the-wiener-festwochen



Marchfeld Palaces, Austria



Figure 9. The Marchfeld Palaces, Austria

Architectural highlights of the Marchfeld Palaces

Schloss Hof is a palace located in Marchfeld, Austria near the border with Slovakia. It once belonged to Prince Eugene of Savoy who purchased it late in his life (in 1726). He had it enlarged in the Baroque style by the architect Johann Lukas von Hildebrandt in 1729, and used it as an elaborate hunting lodge. He left it to a niece in his will, and it was later purchased by Empress Maria Theresa of Austria and became part of the imperial estates.³²

Schloss Marchegg is a baroque palace in Marchegg in Lower Austria. As one of the five castles of Marchfeld, it was chosen as the seat of the Lower Austria Provincial Exhibition in 2022.³³

In the east, there is a stretch of land whose variety and richness simply has to be discovered: the Marchfeld Schlösserreich – Schloss Hof, Niederweiden, Eckartsau, Marchegg and Orth - embedded into the vast plains of the Marchfeld. 34

34 http://www.schloesserreich.at/en

³² https://www.schlosshof.at/en/

³³ https://www.histouring.com/en/historical-places/schloss-marchegg/



Pannonhalma-Esztergom Region, Hungary

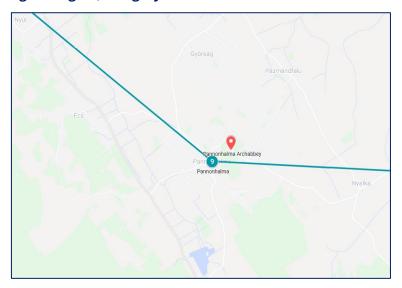


Figure 10. The Pannonhalma Monastery, Esztergom Cathedral, Hungary

Architectural highlights of the Pannonhalma Monastery The monastery of the Benedictine Order at *Pannonhalma* is founded in 996 and it is gently dominating the Pannonian landscape in western Hungary. It had a major role in the diffusion of Christianity in the medieval Central Europe. The Archabbey of Pannonhalma and its settings (the monastic complex, the Basilica, educational buildings, the Chapel of Our Lady, the Millennium Chapel, the botanical and herbal gardens), outstandingly exemplifies the characteristic location, landscape connections, original structure, design and a thousand year history of a Benedictine monastery. The *Esztergom* Basilica towering at the highest point of the town is one of the most popular sights. The 100-metre-high cathedral, built in the Classical style, is among Europe's largest basilicas and is considered Hungary's largest church. However, the building fascinates not just with its exterior, but also with its exciting history. The service of the page of the page of the service of the serv

Esztergom Cathedral has a impressive library building and the classical tower were built in the 19th century as well as the interior of the cathedral and the cloister was restored by Ferenc Stornó. The 20th century did not start well for the monastery, as it was greatly impacted by the WWI.³⁷

³⁵ https://whc.unesco.org/en/list/758/

³⁶ https://visithungary.com/articles/esztergom-basilica

³⁷ https://www.outdooractive.com/en/poi/pannonhalmi-dombsag/pannonhalma-archabbey/40062638/



Budapest, Hungary

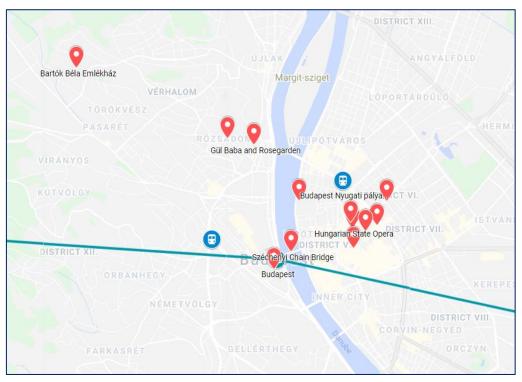


Figure 11: The points of interest in Budapest, Hungary

Architectural highlights of a great city

The <u>Gül Baba Tomb</u> Heritage Foundation was established by the Hungarian State in 2017 with the purpose to operate the Gül Baba Tomb, the related cultural centre and to preserve the unique historical assets.³⁸

"Rózsadomb" is situated on the Buda side, famous for its beautiful houses, cozy alleys, and the Turkish poet, Gül Baba's tomb.³⁹

The **Budapest Opera House**, in Hungarian known as the Magyar Állami Operaház, is located in central Pest. It was built in the Neo-Renaissance style.

Budapest Royal Castle, a World Heritage Site, located on Szent György tér is one of the most emblematic architectural masterpieces of the city.⁴¹

Széchenyi Chain Bridge was the first permanent stone-bridge connecting Pest and Buda, one of the symbolic buildings of Budapest, the most widely known bridge of the Hungarian capital.⁴²

³⁸ https://gulbabaalapitvany.hu/?lang=en

³⁹ https://fromhungarywithlove.wordpress.com/2018/06/01/rose-hill-the-exclusive-district-of-budapest/

https://www.budapest.org/en/budapest-opera-house/

⁴¹ https://welovebudapest.com/en/venue/buda-castle

⁴² http://www.bridgesofbudapest.com/bridge/chain_bridge





Hungarian Parliament was selected as a World Heritage site as a central element in the Danube panorama in 2011, the edifice is not only an invaluable treasure, but also the pride of the nation.⁴³

Budapest Schools of Music and the main building of the *Liszt Academy* were completed in 1907 – real educational and university concert life.⁴⁴

 $\underline{\textit{Bartók Emlékház}}$ / Bartók Memorial House is a great location of shows and events wthin the city.

Cultural events

<u>Sziget Festival</u> is an iconic music festival on the "Island of Freedom" (over the top lineup of live music acts and art performances).

<u>Budapest Spring Festival</u> is one of the greatest Hungarian annual cultural festival with over 200 events and a focus on classical forms of art.⁴⁵

⁴³ https://www.parlament.hu/web/visitors/house-of-parliament

⁴⁴ https://zeneakademia.hu/main-building

⁴⁵ https://www.budapestinfo.hu/events-in-budapest-2022



Oradea, Romania



Figure 12: The points of interest in Oradea

Architectural highlights of Oradea

The <u>Stern</u> bulding sends us back in the early years of the 20th century, its story begins in the moment when the chemist and engineer Stern Miklós bought a land from the Local Council, right on the central part of the city.⁴⁶

The *Moskovits Palace* is composed from a basement, a high ground floor, a mezzanine and two floors. The basement was intended for storage areas, the first floor for shops and store rooms.⁴⁷

The <u>Art Noveau Museum</u> is hosted by the Darvas-La Roche House in Oradea, a symbolic building of this northwestern Romania city. It is the first Art Nouveau Museum in the country.⁴⁸

The architect Kálmán Rimanóczy junior is representative of the eclecticism of Oradea. He built between 1912 and 1914, the *Apollo Palace* on the main commercial artery of the city.⁴⁹

The <u>Black Eagle Palace</u> is an architectural monument representative for Oradea, located in the main (pedestrian center).⁵⁰

⁴⁶ https://www.oradeaheritage.ro/stern-palace/?lang=en

⁴⁷ https://www.oradeaheritage.ro/the-moskovits-miksa-palace/?lang=en

⁴⁸ https://www.romania-insider.com/art-nouveau-museum-oradea-opening

⁴⁹ https://www.oradeaheritage.ro/palatul-apollo/

⁵⁰ https://continental-forum-oradea.continentalhotels.ro/en/tourist-attractions/the-black-eagle-palace





The *Poynár House* is a representative building with multy-storey, built at the beginning of the 20th century in the place of an old house owned by the Poynár family (Pojnar).⁵¹

The <u>Ullmann Palace</u> was built in 1913 in Jugendstil. after the plans of Lobl Ferencz. Its windows are decorated by stained glass.⁵²

Art Nouveau International Day Oradea

In the frame of a local event Oradea celebrates the Art Nouveau heritage, an initiative at European level meant to promote the values, the importance and the beauty of creations made in Art Nouveau style.⁵³

⁵¹ https://www.oradeaheritage.ro/the-poynar-house/?lang=en

⁵² https://www.welcometoromania.eu/Oradea/Oradea_Palat_Ullmann_e.htm

https://www.visitoradea.com/ro/evenimente/ziua-internationala-art-nouveau-oradea

Szeged, Hungary



Figure 13: The points of interest in Szeged

Architectural highlights of Szeged

The <u>Széchenyi tér</u> was built in the 13th century, on the banks of the Tisza River

The *Klauzál tér*. At the Dugonics tér end of *Kárász utca* there is situated the statue group of "Street Music". In the middle of the Mediterranian-inspired Klauzál tér stands the first full-size full-figure statue of Lajos Kossuth.⁵⁵

The **Dóm Square** combines the characteristics of a Mediterranean style piazza, with the formal brick architecture. The square is the symbolic centre of a new beginning.⁵⁶

The **Votive Church** and Cathedral of Our Lady of Hungary is a twin-spired church. It lies on Dóm square, beside the Dömötör tower. The construction began in 1913, it was not completed until 1930.⁵⁷

The <u>Serb-Orthodox Church</u> is dating from the second half of the 18th century. The baroque style with classical elements dominates its architecture.⁵⁸

The *New Synagogue* building (1903) was strongly influenced by Chief Rabbi Immánuel Lőw, a scholar, who took an active part in designing the building, by supporting the work of the architect Lipót Baumhorn.⁵⁹

SZIN is one of the longest running multi-genre music festivals in the world, taking place in Szeged, Hungary. Started in 1968, the festival predates Woodstock by a year.

Festival

⁵⁴ http://szegedtourism.hu/hu/szechenyi-ter/

⁵⁵ https://www.budapest.com/hungary/szeged/sights/klauzal_square.en.html

⁵⁶ https://szegedidom.com/english/

⁵⁷ https://www.destimap.com/index.php?act=attraction&a=Votive-Church%2C-Szeged%2C-Hungary

⁵⁸ https://tropter.com/en/hungary/szeged/st-nicholas-serbian-orthodox-church

⁵⁹ http://szegedtourism.hu/en/new-synagogue-2/



Subotica, Serbia



Figure 14: The points of interest in Subotica

Architectural highlights of Subotica

The **Synagogue from Subotica** is managed as a tourist attraction and concert venue, but it is also used by the small local Jewish community, for services and various events. There are also plans to set up a permanent Jewish exhibition.⁶⁰

The Roman Catholic Diocese of Subotica is an ecclesiastical territory or diocese of the *Roman Catholic Church* in Vojvodina, Serbia. It is part of the Roman Catholic Archdiocese of Belgrade. The Diocese is located in the city of Subotica. János Pénzes currently serves as bishop.⁶¹

The Franciscan Church, **Serbian Orthodox Church** and the St Therese Cathedral. Churches also deserved special attention. They were built in the last decades of the 19th century and first decades of the 20th century. At that time, the following churches were built: the St. Rokus Church (1896), the St George Church (1897), the Synagogue (1902). The Franciscan Church was reconstructed and the second tower was added in 1908. The Serbian Orthodox Church was in full reconstructed in 1910.⁶²

The *Historical Theatre* was built in 1854 as the first monumental public building in Subotica. It was declared a historic monument under state protection in 1983, and in 1991 it was added to the National Register of Serbia as a monument of an extraordinary cultural value. Its reconstruction took place in 2007.⁶³

⁶⁰ https://jewish-heritage-europe.eu/2018/03/27/serbia-magnificent-subotica-synagogue-officially-reopened/

⁶¹ https://artsandculture.google.com/entity/roman-catholic-diocese-of-subotica/m0c9fmq

⁶² http://www.subotica.rs/index/pagelist/lg/en/id_page_node/133

⁶³ http://www.suteatar.org/lat



Novi Sad, Serbia



Figure 15: The points of interest in the Novi Sad area

Matica Srpska

Matica Srpska is one of the oldest Serbian literary, cultural and scientific institution. It was founded in 1826, at the time of the liberation of Serbia from the centuries-old Turkish rule. It is a symbol connecting the Serbs with the modern European trends, while preserving national and cultural identity. From the very beginning, its activities were focused on presenting Serbian culture in Europe, and on the other hand on enlightening the local people. To that end, a rich publishing activity has been developed. The basis was the famous Chronicle, launched in 1824. Later, numerous editions were created, and among them one with an emphasized enlightening role, which was called the Book for the People. From the 1840s, conditions were created for practicing science. At that time, a library with book funds from various scientific fields and a collection of manuscripts were formed. In 1864, Matica Srpska was moved from Tekelianum in Pest, to the Platoneum in Novi Sad. Novi Sad has since been known as the Serbian Athens. The city got that name because it was believed that the most educated and wisest people gathered around Matica Srpska. That connection later became even more pronounced. Matica Srpska has become a symbol of civil society, high culture, enlightenment and charity.64

Festival

The **EXIT** festival is summer music festival that is held annually at the Petrovaradin fortress in Novi Sad. It was ranked as one of the 10th best major festivals in Europe. The festival hosts world-renowned performers and won numerous awards.⁶⁵

⁶⁴ https://www.maticasrpska.org.rs/matica-srpska/

⁶⁵ www.exitfest.org/en



Petrovaradin, Serbia

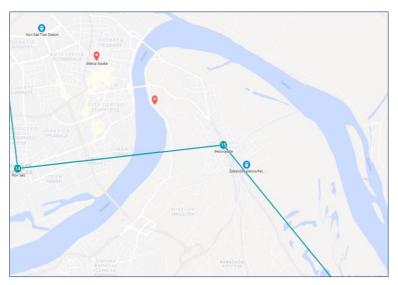


Figure 16: The points of interest in Petrovaradin

Petrovaradin Fortress

The fortress was a significant military fort of the Austrian rulers, who at the time of Napoleon's conquests, hid their treasures there. Today it is city's art center, home to Exit festival and place where the mysterious underground attracts intriguing explorers from around the world. When the European noblemen built Petrovaradin fortress, they certainly didn't have in mind that 300 years later it would be the gathering place of people from around the world, of music and party admirers instead of soldiers. This powerful military fortress was turned into a cheerful music fortress of Exit, one of the largest European music festivals, and into the biggest art colony in Europe. The second largest fortress in Europe had numerous masters. After 180 years of Turkish governance it finally got its today's appearance thanks to Holy Roman Emperor Leopold I of the Austria's Habsburg dynasty. Hence, the style typical of the 18th century Austria. In 1703 it began the reconstruction of the fortress that lasted for 77 years. According to a legend, the name of Petrovaradin fortress consists of three words meaning "the city on a rock, strong as faith". Furthermore, due to its strategic position and significance that the fortress had for the Hapsburg monarchy, it was called "the Gibraltar on the Danube". It consists of Upper and Lower city rising above the Danube and it is representing the symbol of Novi Sad.66

⁶⁶http://www.serbia.com/visit-serbia/cultural-attractions/palaces-and-fortresses/petrovaradin-fortress-gibraltar-on-the-danube/



Sremski Karlovci, Serbia

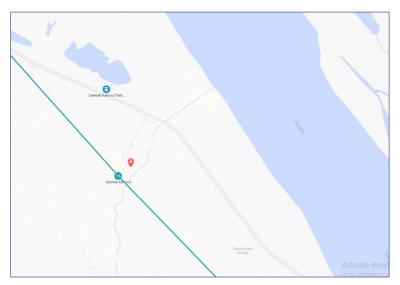


Figure 17: The points of interest in Sremski Karlovci

Between cathedrals and vineyards

The *Cathedral church* is glistening all in white, having its green domes designed by Zaharije Orfelin (a prominent Serbian poet, historian, copper engraver, calligrapher, baroque educator, and lexicographer). The church is dedicated to the Saint Nicholas, and today visitors can find valuable frescoes and paintings of Paja Jovanović, as well as the relic of Saint Arsenius the Syrmian, the second archbishop of Serbia.⁶⁷

⁶⁷ http://www.serbia.com/visit-serbia/cities/sremski-karlovci-city-of-wine-culture-and-spirituality/

Belgrade, Serbia

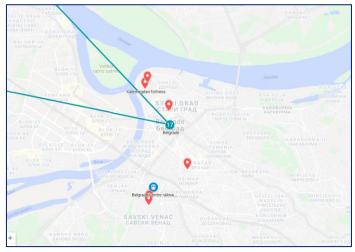


Figure 18: The points of interest in Belgrade

Architectural highlights, in Serbia's capital city

The Belgrade's Fortress (*Kalemegdan*) stands on top of a cliff overlooking the confluence of the Sava and the Danube, a position of outstanding strategic importance, having a border fortress role, throughout much of its history.⁶⁸ The Medieval Orthodox church *Sv. Petka*⁶⁹ is a small church built in 1937, close to a spring that's believed to have miraculous powers. Djuro Radulović's striking mosaics added in 1980s cover the church's interior.⁷⁰

The **Sveti Sava** is the Balkans' biggest (and the world's second biggest) **Orthodox church**. The church is built on the site where the Turks apparently burnt the relics of St. Sava. The work on the church interior continues today as the cupola is being adorned with a 1248-sq-metre mosaic.⁷¹

The <u>Museum of Yugoslav History</u> includes the Museum "May 25th", Old Museum and House of Flowers.⁷²

The *National Theatre in Belgrade* was established and registered for the first time in 1868 (there are three artistic ensembles: opera, ballet, and drama).⁷³ The *Tito's Mausoleum* is a gigantic tomb, located in peaceful surrounds, showing thousands of elaborate relay batons presented to him by young 'Pioneers'. The complex also includes the gifts received from various inportant world political leaders.⁷⁴

Festivals

The *Belgrade's International Theatre Festival* (BITEF) was founded in 1967, and become one of the biggest and the most important European festivals. Since then, it has supported the latest theatre trends. In 1999, BITEF was awarded a Special Prize: Premio Europa Per II Teatro.

⁶⁸ http://www.beligrad.com/fortress.htm

⁶⁹ http://svetapetka.org/

⁷⁰ https://www.lonelyplanet.com/serbia/belgrade/attractions/sveta-petka-church/a/poi-sig/1597325/360674

https://www.lonelyplanet.com/serbia/belgrade/attractions/sveti-sava-temple/a/poi-sig/1010840/360674

⁷² http://www.serbia.com/visit-serbia/cultural-attractions/museums/the-museum-of-yugoslav-history/

⁷³ https://www.europeantheatre.eu/member/national-theatre-in-belgrade

⁷⁴ https://www.lonelyplanet.com/serbia/belgrade/attractions/marshal-titos-mausoleum/a/poi-sig/1010838/360674



Every year, in the last week of October the visitors have a chance to attend a really charming festival dedicated to Jazz music: the *Belgrade jazz festival*. The festival is also a place for organizing photo exhibitions, film programs and jazz related workshops.



Lonjsko Polje Nature Park, Croatia



Figure 19: The points of interest in Lonjsko Polje Nature Park

Nature protection sites

Traditional architecture

Lonjsko Polje is a nature park that stretches along the Sava River's middle course, from Sisak to Stara Gradiška. Walking on educational trails, enjoying nature, birdwatching, cycling, and riding on solar-powered boats are just some of the activities that make it worthwhile for visiting Lonjsko Polje.⁷⁵ Lonjsko Polje is a unique example of the traditional architecture of wooden oak houses. Villages in Posavina are unique places of natural and cultural heritage that worth admiring. One example is Krapje, a village with a status of architectural heritage that hides some houses older than 200 years.⁷⁶

Krapje - the Architectoral Heritage Village. The houses from this settlement still show the original design, decoration of the traditional wooden architecture. The complex is located in the picturesque setting of a linear build village along the road. Not only the houses but also the public buildings like the church, mill, tavern, fire station and vicarage are build in traditional architecture.⁷⁷

Čigoč is the first European White Stork Village (since 1984). This small traditional village is located on the right bank of the Sava River, along the Tišina oxbow Čigoč. The settlements is surrounded by meadows and pastures, ponds and pools. In this village the migratory white stork has adapted itself to living with the people, by building their nests on the rooftops of the houses.⁷⁸

⁷⁵ https://www.total-croatia.com/lonjsko-polje/

⁷⁶ Idem

⁷⁷ https://croatia4me.com/travel-directory/nature-park-lonjsko-polje/



Lendava, Slovenia



Figure 20: Lendava, Slovenia

City Castle (Lendavski grad) The castle is first mentioned in the archives in 1192, as a property of the Hungarian noble family Bánffy. It was owned by the Bánffy family until the middle of the 17th century, when it was taken over by the Nádasdy family for a short period. Finally, in the 18th century came under the administration of the Eszterházy family.⁷⁹

Chapel of St. Trinity (Kapelica sv. Trojstva) The Holy Trinity Chapel, which protects the city, is positioned amongst the vineyards fields, as a proud white guardian oversees Lendava (located below). Once upon the time, there was a garrison stationed on this place, of great strategical importance for the protection of the city.⁸⁰

⁷⁹ https://www.gml.si/en/short-history-of-the-lendava-castle/

⁸⁰ http://www.lendava-vabi.si/KapelaSveteTrojice_en.html



Murska Sobota, Slovenia

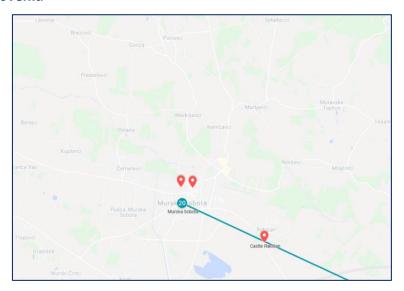


Figure 21: The points of interest in Murska Sobota

Architectural highlights of Murska Sobota **Soboški Grad** (Murska Sobota Castle) was first mentioned in 1255 as Bel Mura. From 1365 til the 17th century it was owned by the Széchy family. This family built in the 16th century a Renaissance chateau, with four corner towers and side wings, and a courtyard together with an entrance on the north side. The first document refers it as Castellum Mwrayzombath (dates from 1478). The Renaissance elements are preserved in the stone window frames and portal arch on the north side. In 1687 the castle came under the property of Peter Szapáry. The nine-hectare castle park - today's city park - dates back to the Baroque period and was laid out as an English garden in the 18th century.⁸¹

Rakičan Mansion combines tradition, culture and history with new, modern elements. The Rakičan Mansion Research and Education Center contributes significantly to tourism, education, research, culture and awareness of the region.⁸²

The neo-Gothic *Evangelical Church* (dating from 1910) is the main Lutheran seat in Slovenia. The interior is painted with geometric shapes and floral motifs in muted shades of blue, green, brown and gold, is a welcome change from the overwrought baroque gold and marble decor found in most local Catholic churches.⁸³

⁸¹ https://www.schloesserstrasse.com/en/murska-sobota-castle

⁸² https://www.schloesserstrasse.com/en/rakican-mansion

⁸³ https://www.lonelyplanet.com/slovenia/murska-sobota/attractions/evangelical-church/a/poi-sig/1284202/1325463



4 Status quo analysis of sustainable travel options along the trails and within the destinations

4.1 How to enter the story: How to travel to Ulm, Germany.

Train - Deutsche Bahn

The German train company (called Deutsche Bahn) makes it convenient and affordable to reach Ulm from anywhere in Germany or neighbouring countries.

There are three different types of long-distance trains:

П	TRAIRE (Interregio/interregio express). Only covers shorter distances. For examaple, there is no
direct	IR/IRE between Ulm and Berlin, but there is one connecting Stuttgart with Lake Constance via
Ulm. IF	R/IREs are mostly the cheapest option.
П	EC (Eurocity) or IC (Intercity): covers longers distances within Germany and has in some cases

	EC (Eurocity) or IC (Intercity): covers longers distances within Germany and has in some cases
even	destinations in neighbouring countries. They are a bit more expensive but are faster and more
comf	fortable than IR/IREs.

	ICE (Intercity Express): travels similar distances/routes to an EC or IC but has less stops along
the way	y and is therefore faster and the most expensive option.

Ticket prices vary depending on the type of train. Another factor contributing to the ticket price is the time of booking, since the earlier you book your ticket, the more likely it is that there are savings fares or other special offers available. When planning your trip you should ask your travel agent for offers of Rail&Fly, i.e. airlines that cooperate with Deutsche Bahn (DB) and offer combined plane and train tickets.

	From	Frankfurt	Airport	long-distance	station	(Frankfurt	am	Main	Flughafen	Fernbahnho)f)
(travel	time: c	:a. 2 - 2:30 l	h)								

Please follow the DB signposts to the railway station. The price for a 2nd class ticket one-way to Ulm, depending on the type of train, is approximately € 75. As direct trains are not available on all days and at all times, you might have to change trains once or twice (Mannheim in most cases, sometimes Stuttgart). There are one to two fast trains every hour.

_	_					
П	Fr∩n	n Munick	n Airnort	(travel tin	0e.ca 2	- 2.30 P)

Please follow the DB/S signposts to the railway station. The price for a 2nd class ticket one-way to Ulm, depending on the type of train, is approx. € 30 - 45. Take the local fast train (S-Bahn) S1 or S8 to Munich Central Station (München Hauptbahnhof). From Munich Central Station, there are usually 2 - 3 fast trains to Ulm every hour.

☐ From Stuttgart Airport (travel time: ca. 1:30 - 2 h)

Please follow the DB/S signposts to the railway station. The price for a 2nd class ticket one-way to Ulm, depending on the type of train, is approx. € 17 - 30. Take the local fast train (S-Bahn) S2 or S3 to Stuttgart Central Station (Hauptbahnhof). There are usually 3 - 4 direct trains to Ulm every hour.

 Phone
 +49 30 311682904

 Website
 www.bahn.com

Booking Web https://www.bahn.com/en/booking-information





App

Customer Service https://www.bahn.com/en/contact/complaint-booking

Ticket Counter at train stations

Download Apple Store (IOS)

https://apps.apple.com/de/app/db-navigator/id343555245

Download Google Play Store (Android)

https://plav.google.com/store/apps/details?id=de.hafas.android.db&hl=ro&gl=US

Arrival-station Ulm Hauptbahnhof is the main station in the city of Ulm, which lies on the Danube, on

the border of the German states of Baden-Württemberg and Bavaria in the Danube-Iller region (Region Donau-Iller). It offers direct links to all modes of public transportation, in the same time waiting areas and restaurants can be found in the

station building.

Address: Bahnhofplatz 1, Ulm, Baden-Württemberg, Germany

Additional Deutsche Bahn divides some platform tracks into "north" and "south" sections, so that

Information two trains can stop at the same time on the track. All platforms are covered and have

on Ulm digital destination displays. The central platforms are connected by an underpass to

Hauptbahnhof the station building. Further north there is an underpass that connects the main

platform with the central platforms, which is accessible for the disabled with ramps.

This does not continue to the platform facing tracks 7 and 8, so they do not have

barrier free access. There are no lifts.

You need a bicycle ticket and reservation to take a bicycle on an intercity train. You can book and pay for this conveniently in one step when you buy your ticket for all intercity and Eurocity trains in Germany. The reservation for your bicycle is included in the price. More information: https://www.bahn.de/hilfe/view/pk/en/fahrrad.shtml

Bus - Flixbus, an environmentally-friendly and reliable way to travel in Europe.

Phone +49 30 300137300

E-Mail service@flixbus.de

Website www.global.flixbus.com

Booking FlixBus-App

Information

Website (www.shop.global.flixbus.com)

Flixbus stores (Locations: www.global.flixbus.com/ticket-sales-points)

Tickets can be bought directly from the bus driver

App Download Google Play Store (Android)

Download Apple Store (IOS)

Additional You can take your bike with you if it is of standard size, without add-ons and weighs a

maximum of 25 kg. Please add your bicycle during the booking process. Folding bikes can be transported in their special transportation case. Just call our Customer Service to register your folding bicycle as special baggage. It is transported in the baggage

compartment. The fee has to be paid in cash to the bus driver.

Prices: www.global.flixbus.com/prices/bicycle-carriage



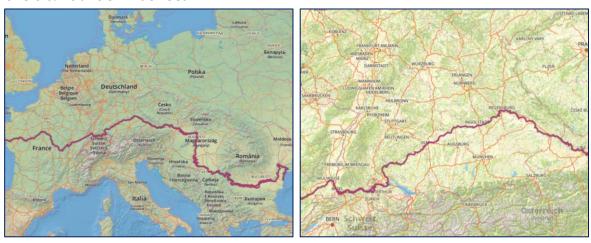
More information about travelling with a bike: www.global.flixbus.com/service/bike-travel

Luggage: www.flixbus.co.uk/luggage

Seat reservation: https://www.flixbus.co.uk/service/seat-reservations

Bike - International cycling Routes that lead through Ulm

EuroVelo 6: Atlantic - Black Sea



Figures 22-23: ECF, Map EuroVelo 6, https://en.eurovelo.com/ev6

Website <u>www..eurovelo.com/ev6</u>

App <u>EuroVelo 6 App:</u>

Download Apple Store (IOS)

Download Google Play Store (Android)

Hiking in Ulm, Baden-Württemberg



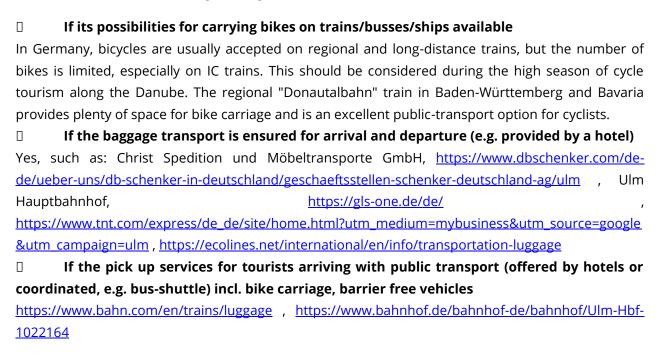
Figure 24: Hiking in Ulm (https://www.outdooractive.com/en/hikes/ulm/hikes-in-ulm/1471243/)

All Trails has 17 great river trails, views trails, bike touring trails and more, with hand-curated trail maps and driving directions as well as detailed reviews and photos from hikers, campers, and nature lovers



like you. If you're looking for the best trails around Natupark Augsburg - Westliche Wälder, we've got you covered. You'll also find some great local park options, like Naturschutzgebiet Kaltes Feld mit Hornberg, Galgenberg und Eierberg or Naturschutzgebiet Hausener Wand. There are 9 moderate trails in Ulm ranging from 10 to 271.7 km and from 458 to 828 meters above sea level.

Links to relevant transport operators:





4.2 How to move within a destination

Ulm, Germany

 The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)
 Buses, trams and local trains (DING - SWU)

Ulm und Neu-Ulm have a very well developed public transportation system. The SWU (Stadtwerke Ulm - the company running the municipal bus and tram lines), several companies from the region and the Deutsche Bahn (German Rail) have joined their services to form the DING (Donau-Iller-Nahverkehrsverbund-GmbH). Within the DING area, which reaches out almost 50 km off the surroundings of Ulm, it can be used different companies and means of transportation with the same ticket. The DING area is divided into several zones (Waben). The price of a ticket depends on the number of zones you will cross. The whole city area of Ulm and Neu-Ulm forms one zone (Wabe 10/20) with standard prices.⁸⁴

Good bus system exist, with appropriate timetable reliability, high frequency when required, bus lanes, low-floor buses. MobilSam: flexible bus services for peripheral regions. Good ticket purchasing facilities (bus, train). Ulm-Card includes the use of public transport. Cycle transport facilities in local buses and trains.

- The 'Traffiti' functions as a mobility information / ticket purchasing centre in Ulm/Neu-Ulm.
- Presentation of the bus and train information on digital platforms (Deutsche Bahn AG and DING).

Links to relevant transport operators:

- Railways: Light rail SWU Verkehr GmBH (https://www.swu.de/privatkunden/produkte-leistungen/mobilitaet/)
- Busses: SWU Verkehr GmbH (https://www.swu.de/privatkunden/produkte-leistungen/mobilitaet/fuhrpark-und-vermietung/), FlixBus (https://global.flixbus.com/bus/ulm)
- Bike rental systems:
- Rentalby https://www.rentalby.com/bike-rental-germany/ulm/
- BierBike Ulm http://teambikeulm.de/
- Logistic and deliver companies:
- Car: https://www.dpd.com/de/en/, https://www.dpd.com/de/en/, https://www.dpd.com/de/en/, https://www.dpd.com/de-en/home/contact-us.html

Other relevant sites:

https://www.uni-ulm.de/en/io/degree-phd/welcome/getting-around/buses-trams/

https://www.ding.eu/

https://www.swu.de/privatkunden/produkte-leistungen/mobilitaet/

https://www.eurolines.de/de

⁸⁴ https://www.uni-ulm.de/en/io/degree-phd/welcome/getting-around/buses-trams/



2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

There are night buses in Ulm, which operate during the nights before Saturdays and Sundays as well as before holidays. Large selection of tourist offers with sustainable mobility offers (old trams, buses, e-bike boards, Segways). Tourist information in the town hall as a central point of contact for visitors.

https://www.fahrdienst-ulm.de/de/

https://www.hansemondial.de/

https://www.istra-transfer.com/

https://www.airports-shuttle-express.com/ulm-taxi-reservation/book-taxi-from-ulm-to-munich-airport-(muc).html

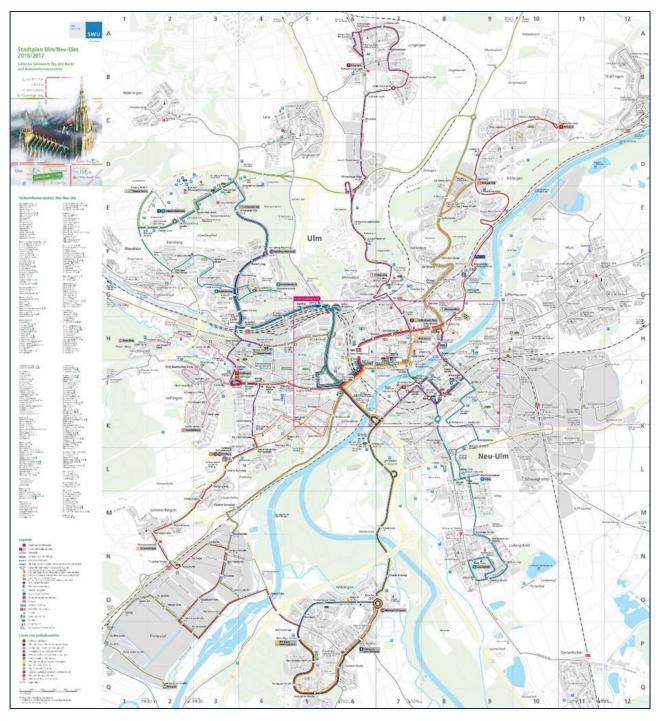


Figure 25. The public transportation in Ulm

3. (E-)Car-sharing

E-car sharing services are offered.

https://conficars.de/

4. (E-)Bike rental

http://teambikeulm.de/

https://www.boc24.de/fahrrad-neu-ulm-boc-filiale/

https://emotion-technologies.de/ulm/online-termin-buchen/



https://angell.bike/de-de/smartbike/

https://andys-bikes.de/

https://www.intersportrent.at/bikerental-ulm~3948789

5. Rental services for other (E-)vehicles

https://www.europcar.de/

https://www.thrifty.de/

https://www.avis.de/

https://rent-e-motion.de/

6. Cycle route signalization (consistency, visibility, e.g.)

Cycling around Ulm is one of the most enjoyable ways to explore more of this part of Tübingen District. An appropriate cycle route signalization, with appropriate bike service stations and parking facilities exist along most of the 2,303 cycle routes to be explored in Ulm.⁸⁵

https://www.komoot.com/guide/860/cycling-around-ulm

7. Bike service stations

B.O.C. NEU-ULM offers bycicles and relevant gear, including bike services.86

https://www.service4bikes.de/

https://www.klappradulm.de/

https://jehlebikes.de/

https://www.tuvsud.com/

https://www.bikestationblaubeuren.de/

https://emotion-technologies.de/ulm/, https://zweiradschmide.de/

8. Bike parking facilities (incl. lockers)

https://www.pedaleur-ulm.de/; https://www.ulm.de/

https://www.newulm.k12.mn.us/wp-content/uploads/2014/07/Combined-walking-and-biking-routes-2016-maps.pdf

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Glacis Park, Donauwiese Ulm, Blaupark, Sport- und Freizeitpark Wiley, Tast- und Riechgarten, Springbrunnen Friedrichsau, Quartiersplatz Lettenwald.⁸⁷

10. Pedestrian route signalization (consistency, visibility, e.g.)

DriveU Traffic Light Dataset (DTLD) signales the vehicles intended movements facilitating pedestrians' encounters.⁸⁸

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Nine car parks are available in various downtown locations in Ulm. There are also good parking facilities in Neu-Ulm. For coaches, there are eleven free parking spaces in the centre of Ulm (Glöcklerstraße/Neue Straße), 30 parking spaces directly at the Donauhalle (Böfinger Straße) and 4 spaces in the centre of Neu-Ulm (Silcherstraße 40).⁸⁹

⁸⁵ https://www.bikemap.net/en/l/2820256/

⁸⁶ https://www.boc24.de/fahrrad-neu-ulm-boc-filiale/

⁸⁷ https://nu.neu-ulm.de/neu-ulm-erleben/freizeit-sport/parks-gruenanlagen/ ⁸⁸ https://www.uni-ulm.de/en/in/driveu/projects/driveu-traffic-light-dataset/

https://www.uni-ulm.de/en/in/driveu/projects/driveu-traffic-light-dataset/
 https://tourismus.ulm.de/en/planning/travel-planning/arrival-and-publictransport/parking/



12. Limited accessibility with private cars

Limited accessibility with private cars in Ulm is based on local vehicle emissions regulations and on other urban planning regulations.⁹⁰

Aichtal, Germany

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

The transport of people with buses and cars in local and long-distance traffic, the planning and implementation of trips, in particular bus trips, as well as the rental of motor vehicles of all kinds are available. There are several ways to get from Ulm to Aichtal by bus, train, or rideshare. Train journeys begin in Ulm Hauptbahnh, get to Plochingen (44 minutes duration, trains every 15 minutes, prices 8 Euro - 60 Euro) and further from Plochingen to Nuertingen (9 minutes duration, trains every 15 minutes, prices 2 Euro - 45 Euro). The bus no. 167 from leaves from Nürtingen to Grötzingen Ortsmitte (Aichtal) (12 minutes by hourly bus, prices 2 Euro - 4 Euro).

https://www.bahn.de/regional/view/regionen

http://fahrplan.sbb.ch/

https://reiseauskunft.bahn.de/

http://www.vvs.de/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

https://www.hansemondial.de/

3. (E-)Car-sharing

N/A

4. (E-)Bike rental

Bike rental systems:

https://www.outdooractive.com/en/e-bike-rentals/germany/e-bike-rentals-in-

germany/21857891

http://e-radwerk.de/

https://www.yelp.com/biz/fahrrad-service-station-stuttgart

https://www.dreirad-zentrum.de/stuttgart

https://zweiradschmide.de/

http://www.freesmile.de/

5. Rental services for other (E-)vehicles

6. Cycle route signalization (consistency, visibility, e.g.)

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⁹⁰ https://urbanaccessregulations.eu/countries-mainmenu-147/germany-mainmenu-61/ulm



With an excellent cycle route signalization, the 203 cycle routes in Aichtal offer plenty of opportunities for outdoor enthusiasts. In total 125 bike rides, 34 mountain biking trails, 32 road cycling routes and 12 others are waiting to be explored.

https://www.outdooractive.com/en/cycle-routes/aichtal/cycling-in-aichtal/1427516/https://www.komoot.com/guide/9594/cycling-around-aichtal

7. Bike service stations

Fahrrad / E-Bike / Mountainbike (in the vicinity of Aichtal)
Expertise and services for all kinds of bicycles.
https://fahrrad.news/adressen/drahtessel-filderstadt 3029.php

8. Bike parking facilities (incl. lockers)

Bike parking facilities exist along the cycling routes. https://www.komoot.com/guide/348732/attractions-around-aichtal

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

There are plenty of places to see and visit in and around Aichtal. Whether you love hiking or cycling, Aichtal is a region where 20 hidden gems are waiting to be explored and visited. The top places to visit in region and plan your next adventure today: Siebenmühlental, Im Siebenmühlental auf alter Bahntrasse, Neue Radwegebrücke Neckartenzlingen, Würthbrücke, Körschtal (Abschnitt), Schaichtal, Eselsmühle, Neckarbrücke Köngen, Baggersee "Epple" Kirchentellinsfurt, Bebenhausen, Am Neckar, Mäulesmühle, Jusiberg, Goldersbachtal, Weg frei für die Fische, Schloss Hohenheim, Siebenmühlental, Teufelsbrücke, Entlang den Bürgerseen.

https://www.komoot.com/guide/348732/attractions-around-aichtal https://www.komoot.com/guide/9591/hiking-around-aichtal

10. Pedestrian route signalization (consistency, visibility, e.g.)

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

12. Limited accessibility with private cars

Regensburg, Germany

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

The regional public transport system is based on the bus lines in and around Regensburg (as far as Wackersdorf and Neumarkt in the North) and on the regional trains (SE, RB, RE) to Neumarkt, Schwandorf, Bad Abbach, Sünching and Eggmühl.⁹¹

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⁹¹ https://www.uni-regensburg.de/ur-international/life-in-regensburg/public-transportation/index.html





- Regensburg is is about one hour from Nürnberg and 1½ hours from Munich by train, with frequent service on both routes.
- By car, you can reach Regensburg via Autobahn A3 (Cologne-Frankfurt-Nürnberg-Regensburg-Passau-Vienna) or A93 (Munich-Regensburg-Hof-Dresden). See Autobahn Online for route details. You can also reach Regensburg on Bundestrassen B8, B15, and B16.
- Local transportation. You probably won't need to use local transportation in Regensburg unless you visit the university (which is several kilometers from the city center) or Walhalla. In any case, Regensburg has an extensive bus network; for schedules, fares, and maps, see the RVV transit site.

Links to relevant transport operators:

- Railways: Deutsche Bahn Intercity-Express, Deutsche Bahn Intercity, Deutsche Bahn Regional https://www.bahn.com/, https://rail.cc/train/berlin-to-regensburg#r1
- Busses: FlixBus, https://www.flixbus.de/
- Bike rental systems: https://www.lovehurtsbikes.de/, https://www.fahrradverleih-regensburg.de/pages/en/home.php, https://www.bikeambulanz.com/, <a href="htt
- Other trasnport: http://www.kanu-outdoor.de/, https://www.rvv.de/, https://www.bahn.com/, https://www.bahn.com/,
- 2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

Regensburg has a special service for those wanting to get to the airport – the Regensburg airportLiner is a prebooked door to door service serving the airports Munich and Nuremberg.⁹²

- Other forms of transportation. You can rent canoes at Nautilus Kanu Outdoor in Niedertraubling,
 7 km (4 miles) south of Regensburg. In Laaber, a few kilometers northwest of Regensburg, you can hire a hot-air balloon trip with Airsport.⁹³
- Transportation in Regensburg is quite easy to handle as the city solely relies on buses when it
 comes to public transportation. Even though Regensburg is one of the biggest cities in Bavaria,
 there is neither a tram nor a metro. Alternative means of transport in the city include city bikes
 and boats. However, the latter are only for touristic purposes.⁹⁴

https://www.airportliner.com/de/, https://airport-munich-transfer.com/,
https://www.flughafentransfer-rosenmeier.de/, https://www.regensburg.taxi/,
http://www.rvv.de/, https://www.city-tour.info/regensburg, https://www.das-stadtwerk-regensburg.de/mobilitaet/

3. (E-)Car-sharing

https://www.flinkster.de/kundenbuchung/process.php?proc=station&station_id=400913&https://www.enterprise.de/de/autovermietung/standorte/deutschland/regensburg-g243.html?mcid=yext:245709

https://www.hwgruppe.de/standorte/autohaus-hofmann-regensburg https://www.hertz247.de/deutschland/

94 https://traveluxblog.com/2015/05/25/transportation-in-regensburg/

⁹² Airportliner.com

⁹³ https://europeforvisitors.com/germany/regensburg/regensburg-transportation.htm



https://www.europcar.de/de-

<u>de/stationen/deutschland/regensburg?utm_campaign=ZPMC01&utm_medium=organic&utm_s</u> <u>ource=local</u>

https://www.autovermietung-wolf.de/

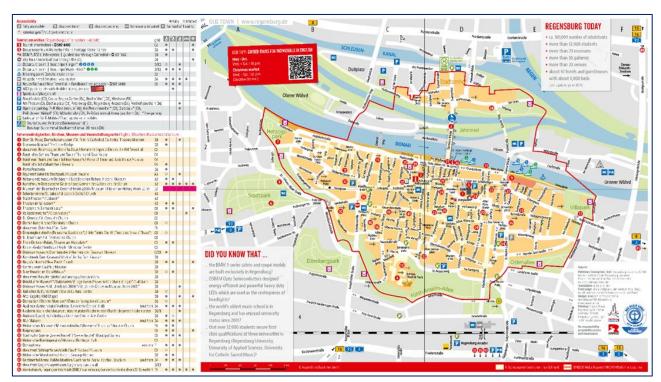


Figure 26. The public transportation in Regensburg

4. (E-)Bike rental

Bikehaus is one of several shops that rent bikes; it's located at Bahnhofstra β e 17 near the railroad station.

https://www.fahrradverleih-regensburg.de/pages/en/home.php

https://shop.zweirad-stadler.de/

https://www.klbikes.de/home/

https://electrowheels-shop.de/

5. Rental services for other (E-)vehicles

https://www.europcar.de/, https://www.thrifty.de/, https://www.avis.de/, https://rent-e-

motion.de/

6. Cycle route signalization (consistency, visibility, e.g.)

Regensburg got 2153 cycle routes to explore well signalized.⁹⁵ The cycling routes are in good conditions.

7. Bike service stations

Bikeambulanz Bikehaus.96

8. Bike parking facilities (incl. lockers)

⁹⁵ https://www.bikemap.net/en/l/2849483/

⁹⁶ http://www.bikeambulanz.com



KundenParkplatz Bundesbank, LKW Anmeldung Parking BMW, Universität Regensburg Parkplatz 1.

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Dom St Peter, Altes Rathaus Regensburg, Maria Läng Chapel, Kollegiatstift unserer Lieben Frau zur alten Kapelle, Universität Regensburg, Schottenkirche, Kloster Sankt Emmeram, DJH Jugendherberge Regensburg, Steinerne Brücke.

https://edition.cnn.com/2017/07/20/europe/germany-ampelmann-pedestrian-traffic-

lights/index.html

10. Pedestrian route signalization (consistency, visibility, e.g.)

The excellent pedestrian route signalization supports the hiking in Regensburg, for exploring more of this corner of Upper Palatinate.

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Parking is at public lots or garages, or (in some cases) in private hotel facilities.

12. Limited accessibility with private cars

Like most German cities, Regensburg has an environmental zone (green; low emissions area). 97

Linz, Austria

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Linz is located in the geographical heart of Europe and it is situated on a number of main transportation lines. Traditional trade and travel routes between east and west and between north and south come together here at the Danube. Today, Linz is quick and easy to reach by water, land and air thanks to a good network of highways and the Linz Airport.

Visitors to Linz have a number of options for getting around the city and the rest of the country, and include by car, bus, and train.

At the regional level, two railway companies offer their transport service: www.oebb.at and www.westbahn.at.

Linz Hauptbahnhof or Linz Central Station is a railway station in Linz, the third largest city in Austria, and capital city of the federal state of Upper Austria (it is the centrepiece of the Linz transport hub). It forms part of the Western Railway, and is also a terminus of the Pyhrn Railway, the Summerauer Railway, and the Linzer Lokalbahn (LILO). The station is owned by the Austrian Federal Railways (ÖBB); train services are operated by the ÖBB and the LILO.

Public transport in the city: The trams, the Pöstlingbergbahn and most of the bus services in Linz are run by

Linz Linien GmbH. https://www.linzag.at/shop-linien/index.php,

https://www.viennaairport.com/en/, https://www.oebb.at/, https://www.postbus.at/en/

⁹⁷ https://www.green-zones.eu/en/low-emission-zones/germany/regensburg



The information about attractions and what to do is accessible for the tourists via internet on their official websites.

https://www.austria.info/en/where-to-go/cities/linz, https://www.linztourismus.at/en/leisure/Links to relevant transport operators:

- Railways: https://www.stern-verkehr.at/, https://www.bahn.de/p/view/index.shtml, https://www.flixtrain.com/?wt_mc=earned.earned.earned.maps.google.google.google.ad&utm_medium=organic&utm_source=google_maps
- Busses: https://bustickets.distribusion.com/connections?currency=EUR&locale=en&marketing_c_arrier_code=UIVK&retailer_partner_number=130331, https://www.postbus.at/
- Bike rental systems: https://www.bike-discounter.at/, https://www.emoc.at/, https://www.radschmiede.at/, https://www.radschmiede.at/, https://www.radschmiede.at/, https://www.radschmiede.at/,

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

The Blue Danube Airport Shuttle takes you from the airport to the centre of Linz and back. Choose between taxis or the airport bus no. 601. On workdays, this bus provides hourly connections between Linz's city centre and the airport in just 19 minutes. Tickets are available directly from the bus driver. A direct train connects Vienna International Airport to Linz Hauptbahnhof.

www.viennaairport.com, www.oebb.at,

https://www.postbus.at/en/, https://www.sixt.com/ride/linz/airport-transfer/#, https://www.shuttledirect.com/en/destination/at/linz.html

3. (E-)Car-sharing

https://www.auto-guenther.at/, https://www.europcar.at/de-at/stationen/oesterreich/linz, https://www.sixt.at/, https://autowelt-linz.com/, https://sonnleitner-auto.com/, https://www.lietz.at/de/, https://www.hertz.at/rentacar/reservation/, https://at.buchbinder.de/at/, http://www.jungwagenhaus.at/, https://www.lietz.at/de/, https://www.astrade.at/

4. (E-)Bike rental

https://e-bike-tour.at/, http://www.b7fahrradzentrum.at/, http://radsport-kiesl.at/, https://www.crosstours.at/, http://www.bikesupport.at/, https://ebike-city.at/, https://www.citybikelinz.at/, https://www.bike-discounter.at/, https://www.zweirad-etzlstorfer.at/,https://www.emoc.at/, https://www.constantinbike.at/

5. Rental services for other (E-)vehicles

https://www.crosstours.at/, https://www.hertz.at/, https://www.europcar.at/de-at/stationen/oesterreich/linz

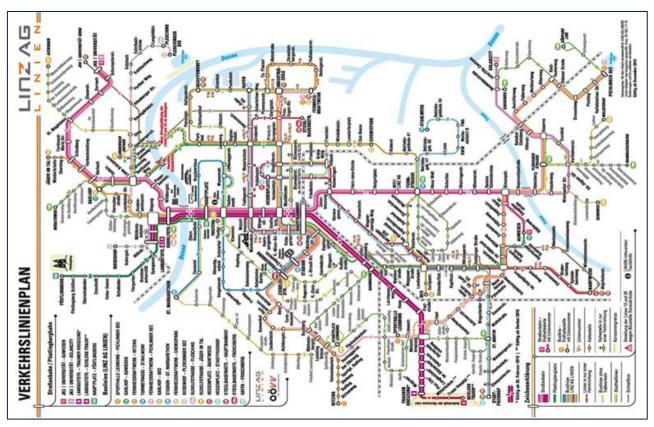


Figure 27. The public transportation in Linz

6. Cycle route signalization (consistency, visibility, e.g.)

Linz has many kilometres of bicycle routes through the city. Cycling (at a walking speed) is also permitted in the pedestrian zone. Along the Danube, on the Frein- or the Pöstlingberg or comfortably through the city - there are many ways to explore the city by bike. Bicycle rentals, ebike charging stations and repair workshops ensure trouble-free cycling pleasure in the Danube city. The Danube Cycle Path is one of the longest long-distance cycle routes in Europe and the stage from Passau to Vienna is the second busiest cycle route in Europe. This stage also leads through the provincial capital Linz.

https://en.eurovelo.com/ev6/austria, https://www.cyclingholidays.bike/producto/danube-cycle-path-linz-vienna/

7. Bike service stations

Fahrrad Reparatur Station, B7 cycling center Linz, https://www.hrinkow-bikes.at/kontakt/, https://www.bikesupport.at/, https://www.bikesuppor

8. Bike parking facilities (incl. lockers)

Altenbergerstraße, Ferihumerstraße, Bahnhofpl., Promenade, Gruberstraße, Industriezeile.

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Laufstrecke Donaudamm, Bernardisstraße 1, Schlossberg 1, Landstraße 89, Am Volksgarten, Mühlkreisautobahn, Hessenpl, Huemerstraße 3, Forum Metall Die Schlange.



10. Pedestrian route signalization (consistency, visibility, e.g.)

A clearly marked pedestrian way signs.

Herber Bayer Platz 1, Hauptpl., Linz's main square, Herrenstraße 26, Doktor-Ernst-Koref-Promenade 1, Ars-Electronica-Straße 1, Untere Donaulände 9, Kärntnerstraße 18-20, , Hessenpl. 16-18

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Parking is free at the large car parks in Linz: Ebelsberg, Heilham, Urnenfriedhof, Stadionparkplatz, Stadtfriedhof St. Martin.

Short-term pay parking areas: Most of Linz city centre is divided into short-term parking areas, which are designated by signs and blue ground markings. The maximum parking time is 180 minutes (maximum parking time can vary – please note the respective signs). Single-track vehicles can be parked without fees and without time restrictions.⁹⁸

12. Limited accessibility with private cars

Limited accessibility with private cars based on the Environmental zone Upper Austria - Austria⁹⁹.

St. Florian, Austria

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Links to relevant transport operators:

- Railways: Deutsche Bahn Intercity-Express https://bahn.com/, Railjet/ ÖBB Intercity/ Austrian Railways (ÖBB) https://oebb.at/, RegioJet https://oebb.at/).
- Busses: Union Ivkoni https://union-ivkoni.com, https://www.postbus.at/
- 2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

3. (E-)Car-sharing

-

4. (E-)Bike rental

Bike rental systems: https://www.rentalby.com/bike-rental-austria/sankt-florian-am-inn/

5. Rental services for other (E-)vehicles

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6. Cycle route signalization (consistency, visibility, e.g.)

Appropriate cycle signalization along the 95 km long e-bike tour leads from Bad Hall via Neuhofen to St. Florian, back to Bad Hall it goes along the river Enns via Ennsdorf and Steyr. Between fields

⁹⁸ https://www.linztourismus.at/en/leisure/plan-a-trip/how-to-travel-to-linz/car/

⁹⁹ https://www.green-zones.eu/en/low-emission-zones/austria/upper-austria/page-11



and river meadows, enjoyable bike paths lead to the monastery of St. Florian, on to the oldest city in Austria, Enns, to Steyr and back to the spa town of Bad Hall.¹⁰⁰

7. Bike service stations

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8. Bike parking facilities (incl. lockers)

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- 9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones
 Stift St. Florian, https://www.hlbla-florian.at/, https://www.sandner-gaertnerei.at/
- 10. Pedestrian route signalization (consistency, visibility, e.g.)

-

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Busparkpatz Stift Sankt Florian, 4490 Sankt Florian, Austria, https://www.garagencity.at/

12. Limited accessibility with private cars

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Krems, Austria

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

The transport network in Austria is safe, extensive, reliable, it has a convenient price and it is a popular way of commuting accross the country. Austria is well-connected with trains and buses. Two railway companies operate these − ÖBB and Westbahn. Postbus operates bus services to smaller towns and regional areas, while Eurolines is the top choice for international bus routes. Being an eco-friendly country, Austria's transport options include cycling. Most cities and regional areas have facilities for renting bikes. Furthermore, many cities are bike-friendly while regional areas have beautiful long-distance tracks. In general, you can expect to pay €15-25 a day to rent a bike.

Links to relevant transport operators:

- Railways: https://www.oebb.at/en/tickets-kundenkarten/schueler-gruppen/verbundtickets, Niederösterreich Bahnen https://niederoesterreichbahnen.at/, https://niederoesterreichbahnen.at/, https://rail.cc/krems-an-der-donau/c
- Busses: Verkehrsverbund Ost-Region VOR https://vor.at/, ÖBB-Postbus GmbH https://postbus.at/.
- Bike rental systems: https://wachaubike.at/, https://www.wachauexplorer.at/, https://www.radstudio.at/, https://www.radstudio.at/, https://www.radstudio.at/, https://www.radstudio.at/, https://www.radstudio.at/, https://www.radstudio.at/,

¹⁰⁰ https://www.velontour.info/en/tours/e-bike-tour-sightseeing-bad-hall/#dmdtab=oax-tab1



http://www.rundumsrad.at/, http://www.bikepartner.at/. http://rent-station.com/,

https://www.scooteremotion.at/,

- Other operators: https://www.taxiblue.at/ ederösterreich Bahnen¹⁰¹, Verkehrsverbund Ost-Region VOR¹⁰², ÖBB-Postbus GmbH¹⁰³
- 2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

https://www.shuttledirect.com/en/destination/at/krems-an-der-donau.html

3. (E-)Car-sharing

BUDDY Carsharing (https://www.buddy-carsharing.at/), Hackl Individual Cars (http://www.i-cars.at/)

4. (E-)Bike rental

Wachau Explorer - Touren und Fahrradverleih (https://www.wachauexplorer.at/), RENT A WACHAU BIKE (https://wachaubike.at/).

Rental services for other (E-)vehicles

- 5. Cycle route signalization (consistency, visibility, e.g.)
- 6. Bike service stations

http://www.zweirad-aichinger.at/, https://www.oeamtc.at/, https://www.nextbike.at/de/, https://wachaubike.at/, https://www.garth.at/

7. Bike parking facilities (incl. lockers)

Donaupark Camping Krems, Park and Ride Krems Donau, Park and Ride Krems Donau

8. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Birngruber Park, Prof.Ernst Schandl Park, Stadtpark, Ringstraße 3159/1, Schubert Park, Donaupark Camping Krems, Parkhaus Altstadt

9. Pedestrian route signalization (consistency, visibility, e.g.)

https://www.krems.info/, https://www.museumkrems.at/, https://www.fh-krems.ac.at/, https://www.campingkrems.at/

- Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)
- 11. Limited accessibility with private cars

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¹⁰¹ https://www.niederoesterreichbahnen.at/

¹⁰² https://www.postbus.at/de/

¹⁰³ https://www.postbus.at/de/



Vienna, Austria

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Vienna has a well-developed public transport network. Buses, trains, trams and underground lines will take you almost anywhere in the city in no time at all. Vienna public transport Wiener Linien operates five underground lines, 29 tram and 127 bus lines, of which 24 are night lines. Night lines only operate between 0.30 am and 5 am. On weekends and public holidays the Vienna underground remains at the service of its passengers all night. The Wiener Linien vehicle fleet currently consists of over 500 tramcars and more than 450 buses. A single ticket costs EUR 2.40. A sixth metro line is currently under construction, scheduled for completion in 2026, and will be the first fully automated metro line.

https://shop.wienerlinien.at/index.php/,

https://www.oebb.at/en/,

https://www.postbus.at/en/unsere-leistungen/regionaler-linienverkehr

Links to relevant transport operators:

• Railways: https://www.oebb.at/en/, https://www.wienerlinien.at/

Busses: http://www.hannes-busreisen.at/,
 http://www.badenbus.com/busunternehmen-baden.html,
 https://www.flixbus.ro/eurolines/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

https://www.shuttledirect.com/en/airport/vie.html, https://www.vienna-airport-cab.at/index.php/de/, https://wientransfer.com/en/, https://austriatransfers.at/, https://transfer.atav.at/, http://www.viennadriver.com/en/, https://www.tapt.at/, https://www.welcomepickups.com/vienna/, https://www.eurotours.at/en/, https://www.viennasightseeing.at/, http://www.silverline.wien/, https://www.airportshuttles.com/vienna.php, https://getbybus.com/en/blog/airport-vienna/

3. (E-)Car-sharing

https://www.share-now.com/at/de/vienna/, https://eloop.at/en/, https://elfride.eu/, https://ubq.app/#hero, https://share-me.com/wienmobil, https://www.ufodrive.com/en/, https://www.share-now.com/at/de/vienna-international-airport/, https://www.sharetoo.at/

4. (E-)Bike rental

Vienna Explorer, MO.Point - Mobility Point Sonnwendviertel Ost, https://rent-station.com/ Verleih e-Bike Lieferservice Wien, GREEN4RENT E-Bike Rental, E-Bike Ky E-Mobil, PEDALPOWER Bike & Segway Tours, Rentabike.at, Die Radstation

Bike rental systems: https://www.bike20.at/, https://www.bikeviennashop/verleih/, https://www.bromptonbikehire.at/, https://www.bromptonbikehire.at/, https://www.bromptonbikehire.at/, https://www.radverleih-hochschaubahn.com/, https://www.fahrrad-ski.at/, https://www.fahrrad-ski.at/, https://www.fahrrad-ski.at/

5. Rental services for other (E-)vehicles

https://www.pedalpower.at/home.html PEDALPOWER Bike



https://www.segway-vienna.at/home.html Segway Tours

6. Cycle route signalization (consistency, visibility, e.g.)

7. Bike service stations

Radservicestation (self-service), Bikeservice Rechte Wienzeile 249, 1120 Wien, Austria, https://www.pbike.at/, https://www.pbike.at/, https://www.bikers.wien/

8. Bike parking facilities (incl. lockers)

1220 Wien, Austria, Bike Park Wienerberg, APCOA Parking Reichsbrücke, Parking Garage P+R Erdberg - Vienna | APCOA, Park+Pray Leopoldau, APCOA park P + R Ottakring, Parkhaus Reichsapfelhof - BOE Parking 1150 Wien, Mobypark – Parkplatz. https://orange-parking.at/

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Währinger Park, Volksgarten, Esterházypark, Stadtpark, Park Prater, Donau Park, Türkenschanzpark, Burggarten, Park Bruno Kreisky from Vienna, Augarten, Rathauspark, Währinger Park, Ressel Park, Josef Strauss Park, Auer Welsbach Park, Pötzleinsdorfer Schloss Park, Siebenstern Park

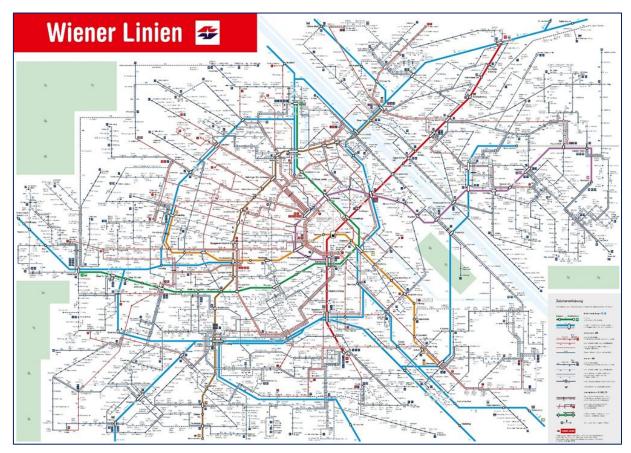


Figure 28. The public transportation in Vienna

10. Pedestrian route signalization (consistency, visibility, e.g.)

Karntner Strasse Shopping Street has a blend of historical buildings, traditional shops, delectable cafes and many flagship stores of popular international brands.



The street is located right in the heart of Vienna and spreads from the State Opera House to the St. Stephens. Walking down the street is an excellent way of exploring it and buying some authentic Viennese souvenirs.

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

City parking garages BetriebsgesmbH, Ring Garage, Parkplatz Nordpolstraße - Wien | APCOA, APCOA park P + R Ottakring, Parkplatz Rennweg - Wien | APCOA, Tiefgarage Tech Gate - Wien | APCOA, Afrikanergasse 3 Parking, PAYUCA Garage, BOE Garage Concordiaplatz

12. Limited accessibility with private cars

Wien has a low emission zone for lorries in place (from 1st January 2016: Euro 3 standard). 104

Marchfeld Palaces, Austria

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

There are 3 ways to get from Vienna to Marchfeld by train, taxi or car. The train journey time between Vienna and Marchfeld is around 20 min and covers a distance of around 13 km. The fastest train normally takes 20 min. Operated by Austrian Railways (ÖBB), the Vienna to Marchfeld train service departs from Wien Praterstern and arrives in Gerasdorf. Typically 313 trains run weekly, although weekend and holiday schedules can vary so check in advance.

Austrian Railways (ÖBB), https://www.oebb.at/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

Vienna City Cab

3. (E-)Car-sharing

car2go, GmbH Austria

4. (E-)Bike rental

Bike rental systems: https://ebikenow.at/, <a href="https://ebikenow.at/"

https://www.pedalpower.at/home.html, https://www.viennaexplorer.com/

- 5. Rental services for other (E-)vehicles
- 6. Cycle route signalization (consistency, visibility, e.g.)
- 7. Bike service stations

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8. Bike parking facilities (incl. lockers)

¹⁰⁴ https://urbanaccessregulations.eu/countries-mainmenu-147/austria-mainmenu-78/wien-vienna



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- 9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones
- 10. Pedestrian route signalization (consistency, visibility, e.g.)
- 11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)
- 12. Limited accessibility with private cars

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Figure 29. The main transportation routes in the Marchfeld Palaces, Austria



Pannonhalma-Esztergom Region, Hungary

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Hungarian Railways (MÁV)¹⁰⁵, Railjet¹⁰⁶, ÖBB EuroCity¹⁰⁷, Swiss Railways (SBB/CFF/FFS),¹⁰⁸Romanian Railways (CFR),¹⁰⁹Volanbusz¹¹⁰

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

Zonnenbusz, Travel SkyFly, Aerobus Lux Kft., CARPENTUM Transfer, Minibusgyor.hu, Duna-Tele 4 Taxi Bt.

3. (E-)Car-sharing

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4. (E-)Bike rental

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5. Rental services for other (E-)vehicles

-

6. Cycle route signalization (consistency, visibility, e.g.)

7. Bike service stations

-

8. Bike parking facilities (incl. lockers)

-

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

-

10. Pedestrian route signalization (consistency, visibility, e.g.)

-

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

-

12. Limited accessibility with private cars

-

Budapest, Hungary

¹⁰⁵ https://www.mavcsoport.hu/

https://www.oebb.at/en/

https://fahrplan.oebb.at/

https://www.sbb.ch/
https://www.cfrcalatori.ro/en/

¹¹⁰ https://www.volanbusz.hu/hu



1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Budapest has an efficient, diverse and low-cost network of public transport, including bus, metro, trolley bus, tram, suburban railway lines (called HÉV lines), and boat services. By using any kinds of transportation, you can reach your destination fast and convenient in the city. The Centre for Budapest Transport (Budapesti Közlekedési Központ, BKK) is responsible for the main transport services in Budapest (including bus, tram, metro, suburban, and trolleybus) in an integrated system.

https://www.volanbusz.hu/hu,

https://www.bkv.hu/hu/jarmuveink/hajo/,

https://www.mavcsoport.hu/,

https://www.tripadvisor.com/Travel-g274887-

s303/Budapest:Hungary:Public.Transportation.html, https://molbubi.hu/hu/

Links to relevant transport operators:

- Railways: The suburban train service of Budapest called HÉV connects Budapest with its suburban areas. https://www.mav-hev.hu/en, https://www.mavcsoport.hu/en, https://www.mav-start.hu/elvira.dll
- Busses: Budapest has more than 200 bus routes covering most inner city and suburban areas, https://bkk.hu
- Bike rental systems: Cycling in Budapest bicycle-sharing network of Mol Bubi, https://www.budaexplorer.com/bike-rental/; https://ibikebudapest.com/; https://www.bimbimbikes.com/bike-rental-budapest/; https://www.bajabikes.eu/en/bike-rental-budapest/; https://www.bajabikes.eu/en/bike-rental-budapest/; https://ww
- Currently, there are four metro lines in Budapest:
 M1 or the Yellow Line: between Vörösmarty tér and Mexikói út
 M2 or the Red Line: between Déli pályaudvar and Örs vezér tere
 M3 or the Blue Line: between Újpest Központ and Kőbánya-Kispest
 M4 or the Green Line: between Kelenföld and Keleti pályaudvar
- Budapest has three public boat lines:

D-11: Müpa-Nemzeti Színház H – Újpest, Árpád út

D-12: Müpa-Nemzeti Színház H – Rómaifürdő

D-14: Soroksár, Molnár-sziget – Csepel-Királyerdő

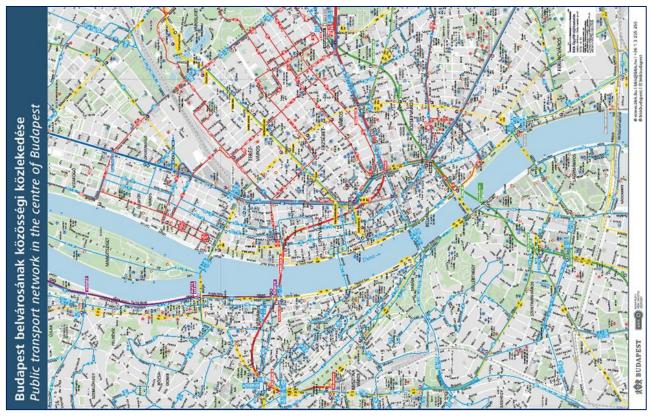


Figure 30. The public transportation in Budapest

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

https://www.airportshuttles.com/budapest/, https://gotohungary.eu/,

https://www.welcomepickups.com/budapest/airport-shuttle/, https://www.minibud.hu/,

https://getbybus.com/en/blog/airport-budapest/,

https://www.bud.hu/en/passengers/transport/public transportation/budapest public transport ation

3. (E-)Car-sharing

https://greengo.com/

4. (E-)Bike rental

https://gomobility.eu/, https://www.emaginetours.com/, http://ic-tour.hu/, https://rentabikebudapest.hu/, http://bbtb.hu/, https://www.budaexplorer.com/, https://www.donkev.bike/, http://bikebase.hu/, https://molbubi.hu/hu/

5. Rental services for other (E-)vehicles

https://www.klasswagen.hu/, https://www.brc-rent-autoberles.com/en/, https://www.avis.hu/, https://www.sixt.hu/, https://rentautorent.com/, https://www.csigaautokolcsonzo.hu/, https://mycolive.com/

6. Cycle route signalization (consistency, visibility, e.g.)

https://www.bikemap.net/en/l/3054643/

7. Bike service stations

https://bike-and-relax.com/, https://rentabikebudapest.hu/hun



8. Bike parking facilities (incl. lockers)

F3FC+5X Budapesta, Ungaria, F2RF+5M Budapesta, Ungaria, G392+8M Budapesta, Ungaria, G386+2M Budapesta, Ungaria, http://boe-parking.hu/,

- 9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones
- 10. Pedestrian route signalization (consistency, visibility, e.g.)
- 11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)
- 12. Limited accessibility with private cars

Oradea, Romania

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

OTL (Oradea Local Transportation Company) is a public transportation provider in Oradea which operates Bus routes. The OTL has 33 Bus routes in Oradea with 367 Bus stops. Links to relevant transport operators:

- Railways: https://www.cfrcalatori.ro/
- Busses: http://www.otlra.ro/
- Bike rental systems: https://piese-biciclete.eu/, https://www.universbike.ro/, <a href="https://www.universbike.r
- 2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

http://www.euromaidec.ro/, https://www.rentsmartlogistic.ro/, https://maxibustransfero.ro/, https://mydeck.ro/, https://kruiser.ro/, https://www.atlassib.ro/, https://maxibustravel.ro/, https://www.gmstrans.ro/, https://www.kefren.ro/,

3. (E-)Car-sharing

http://profirentacar.com/, https://www.rentsmartlogistic.ro/, https://mmrent.ro/, https://www.budget.ro/, https://www.autonom.ro/, https://inchirieri-auto-ciorba.ro/, https://www.eurocars.ro/, https://oradearentacar.ro/, https://rentalcarsoradea.ro/, http://www.rentacaroradea.ro/autodaya/inchirieri-auto-oradea

4. (E-)Bike rental

https://ivelo.ro/relax, https://greenbike.ro/ro/, https://www.universbike.ro/, https://www.veloholidays.com/, http://www.x-factor.ro/

5. Rental services for other (E-)vehicles



6. Cycle route signalization (consistency, visibility, e.g.) https://www.bikemap.net/en/l/671768/

7. Bike service stations

Freestyle Sport – Rogerius, Velo Melo http://velomelo.ro/, Doua Roti https://www.douaroti.ro/, https://www.douaroti.ro/, https://www.universbike.ro/, https://www.universbike.ro/, https://www.a-factor.ro/, https://www.a-factor.ro/, https://www.a-factor.ro/

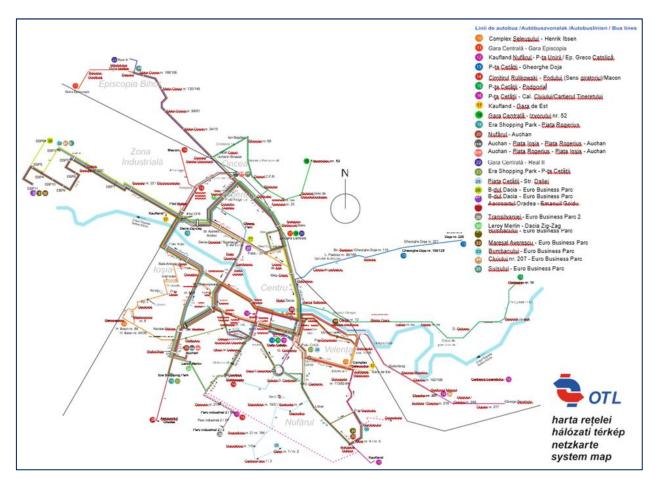


Figure 31. The public transportation in Oradea

8. Bike parking facilities (incl. lockers)

Parking for bikes: Brașovului Str., Franz Schubert Str., Lotus Center.

Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Local parks: Nicolae Bălcescu, Cetate, Barcăului, Magnoliei, Olosig, Petőfi Sándor, Aquapark Nymphaea, Ion I. C. Brătianu.

10. Pedestrian route signalization (consistency, visibility, e.g.)

Unirii Square, Independenței & Vasile Alecsandri Streets.

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Oradea Plazza, Mihail Kogălniceanu, Matei Corvin.



12. Limited accessibility with private cars

-

Szeged, Hungary

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Links to relevant transport operators:

- Railways: https://rail.cc/szeged/szeged-railway-station/l4368 , https://elvira.mav-start.hu/elvira.dll , https://www.mavcsoport.hu/en
- Busses: https://szkt.hu/
- 2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

Hungarian Railways (MÁV), Christian Transfers, FlixBus, RegioJet, Jayride

3. (E-)Car-sharing

https://www.avis.hu/, https://www.hertz.hu/rentacar/reservation/

4. (E-)Bike rental

https://szegedbike.hu/

5. Rental services for other (E-)vehicles

Bike rental systems: Szeged City Bike, https://szegedbike.hu/, https://szegedbike.hu/, https://szegedbike.hu/

https://scarrent.hu/

6. Cycle route signalization (consistency, visibility, e.g.)

https://www.bikemap.net/en/l/715429/

7. Bike service stations

742W+34 Szeged, Ungaria, 7545+G8 Szeged, Ungaria, 65W5+3G Szeged, Ungaria, 746X+2F Szeged, Ungaria, https://szegedbike.hu/, https://szegedbike.hu/

- 8. Bike parking facilities (incl. lockers)
- 9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Local squares: Piroska Tér, Szegedi Vadaspark, Honvéd tér, Szeged, Dugonics Square, Szechenyi Square, Lovas, Napfényfürdő Aquapolis Szeged, Elisabeth Park, Erdélyi tér, Gellert Recreation Center. Fűvész Kert

10. Pedestrian route signalization (consistency, visibility, e.g.)

Szechenyi Square.



11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Belvárosi Parkoló Udvar – Szeged, Parkolóautomata-83, Parkolóautomata-65, Parkolóautomata-66, Parkolóautomata-80, Parkolóautomata-112, Parkolóautomata-107, Parkolóautomata-116, Parkolóautomata-118, Parkolóautomata-27, Parkolóautomata-35, Parkolóautomata-45, Parkolóautomata-59

12. Limited accessibility with private cars

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Subotica, Serbia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Links to relevant transport operators:

- https://www.interrail.eu/
- http://serbianrailways.com/
- https://reiseauskunft.bahn.de/
- https://lasta.rs/
- http://www.nis-ekspres.rs/
- https://redvoznje.net/en/auto-prevoznik/benko-tours-92/
- https://www.auto-kodeks.rs/sr
- 2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

https://www.shuttledirect.com/en/destination/rs/subotica.html

3. (E-)Car-sharing

https://www.pttimenik.com/auto-lakireri-subotica/autolimar-farbar-beler-szr, https://www.polovniautomobili.com/auto-plac-centar, http://www.automax.rs/, https://www.auto-marton.rs/, https://www.aktasic.rs/, http://www.slepanjesubotica.rs/, https://autokucaalfa.com/,

4. (E-)Bike rental

https://www.steintrikes.com/new/, https://www.venerabike.com/, https://www.capriolo.com/, https://utr-dudas.business.site/, http://subike.simplesite.com/, http://samsubotica.com/

5. Rental services for other (E-)vehicles

http://escooter.rs/

6. Cycle route signalization (consistency, visibility, e.g.)

-

7. Bike service stations

http://subike.simplesite.com/, https://www.venerabike.com/, https://utr-dudas.business.site/

8. Bike parking facilities (incl. lockers)



SU Bike, Dudova šuma, http://www.suparking.rs/, Javno komunalno preduzeće "Parking", Segedinski put 88a, Subotica 24000, Serbia, Lovre Bračuljevića, Subotica 24000, Serbia, Branislava Nušića Parking.

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Park Libos, Dudova šuma, Radijalac, Kerski Park, Čovićev salaš, Park prozivka, The Palić Nature Park, Plava fontana, Square of the Victims of Fascism.

10. Pedestrian route signalization (consistency, visibility, e.g.)

Štrosmajerova 3, Subotica 24000, Serbia, Aleja Maršala Tita, Subotica 24000, Serbia, Park Rajhl Ferenca 5, Subotica 24000, Serbia.

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

Bose Milićević 17 Parking, Pančevačka, Subotica 24000, Serbia, Branislava Nušića Parking, Parking kod Otvorenog Univerziteta, Partizanska, Subotica 24000, Serbia, Javno komunalno preduzeće "Parking", Segedinski put 88a, Subotica 24000, Serbia, Vrtna, Subotica 24108, Serbia.

12. Limited accessibility with private cars

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Novi Sad, Serbia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends)

Public city transport - GSP Novi Sad Phone +381(0)21/52 77 96, 52 73 99

E-Mail gspns@gspns.rs

Website <u>www.gspns.co.rs</u>

Booking Tickets can be bought from the bus driver

GSP Kiosks (opan 6am - 8pm):

- Šafarikova ulica / Šafarik Street
- Bulevar oslobođenja (bus stop at the Futoška pijaca)
- ispred Železničke stanice / square in front of the Railway Station

Additional Information More information: https://novisad.travel/en/public-transport/

Bus maps: www.gspns.co.rs/bus-maps Timetable: www.gspns.co.rs/timetable

Passenger can transport goods and luggage and if luggage is larger dimensions, passenger is obliged to pay extra transportation costs.

http://serbianrailways.com/

https://lasta.rs/

http://www.nis-ekspres.rs/

https://www.auto-kodeks.rs/sr





2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

3. (E-)Car-sharing

https://www.interrent.com/, https://www.cartizecompany.com/, https://www.sixt.global/, https://europcar.rs/, https://rentacar-ns.com/, http://www.ddor-auto.rs/, https://www.rentacarjpcompany.rs/,

4. (E-)Bike rental

Phone 021/472-41-40 (Mo-Fr 8am - 8pm; Sa-Su 8am -1pm)

E-Mail pitanja@parkingns.rs Website <u>www.nsbike.rs</u>

App Download google Play Store (Android)

Booking Booking machines at bicycle stations. To use them you need a user-card.

Additional Information There are cycling paths along the most main- roads in Novi Sad.

Registration Place (you get the user card here): Cashier's Office, PUC "Parking Service" Filipa

Višnjića 47, Novi Sad

Opening hours: Monday to Saturday 9am - 7pm

Bike rental - Electric Scooter Novi Sad (Rent & Speed up)

Phone +381 64 9312049

E-Mail escooterns@gmail.com

Booking At the shop

Additional Information Address: Dunavskoj ulici, pasaž broj 8 svakog dana od

Opening hours: 11am - 11pm

http://nsbike.rs/, http://escooter.rs/, https://fanatic.rs/, https://planetbike.rs/biciklizam.html, https://freedom-bike.business.site/, http://www.ris-cycling.com/

5. Rental services for other (E-)vehicles

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6. Cycle route signalization (consistency, visibility, e.g.)

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7. Bike service stations

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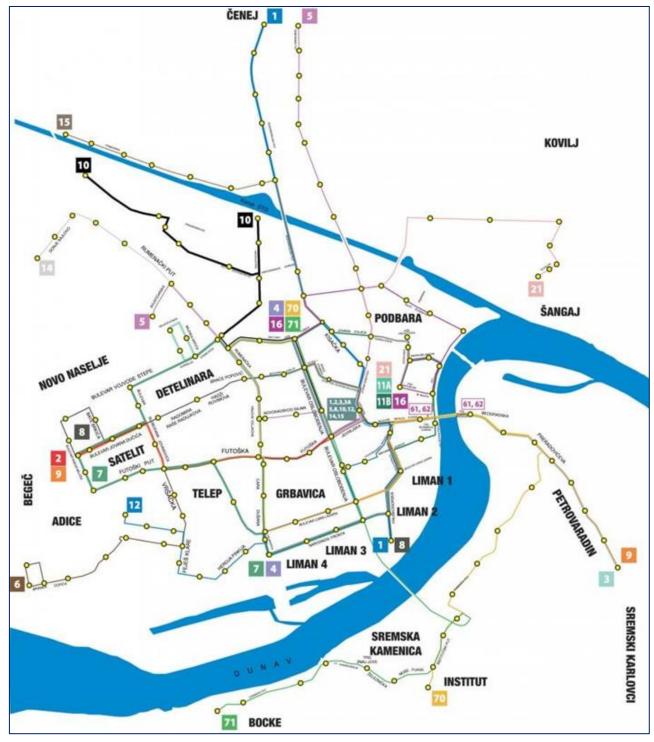


Figure 32. Tourist Organisation of the City of Novi Sad, map bus lines Novi Sad

- 8. Bike parking facilities (incl. lockers)
- 9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones
- 10. Pedestrian route signalization (consistency, visibility, e.g.)



-

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

12. Limited accessibility with private cars

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Petrovaradin, Serbia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

http://serbianrailways.com/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

http://www.taxiprevoz.rs/

3. (E-)Car-sharing

http://autoservis-goran.com/

4. (E-)Bike rental

http://nsbike.rs/

5. Rental services for other (E-)vehicles

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6. Cycle route signalization (consistency, visibility, e.g.)

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7. Bike service stations

http://nsbike.rs/

8. Bike parking facilities (incl. lockers)

Preradovićeva, Petrovaradin 21131, Serbia

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Beogradska, Petrovaradin, Serbia

10. Pedestrian route signalization (consistency, visibility, e.g.)

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- 11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)
- 12. Limited accessibility with private cars



Sremski Karlovci, Serbia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

http://serbianrailways.com/, http://www.dunavprevoz.rs/, https://lasta.rs/, https://www.iugoprevozks.rs/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

Bus & Minivan Tours in Sremski Karlovci

https://www.getyourguide.com/sremski-karlovci-l110002/bus-minivan-tours-tc4/

3. (E-)Car-sharing

-

4. (E-)Bike rental

The eBIKE TOURS team is based in Belgrade, offers activities on various trails in Serbia, including Sremski Karlovci. https://ebiketours.rs/en/#tours

5. Rental services for other (E-)vehicles

http://www.maplandia.com/serbia-and-montenegro/vojvodina/sremski-karlovci/car-rental/

6. Cycle route signalization (consistency, visibility, e.g.)

There are 44 well signalized routes to be explored in Sremski Karlovci. The cycling routes are in good conditions.

https://www.bikemap.net/en/l/3190101/

https://www.komoot.com/highlight/1036673

7. Bike service stations

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8. Bike parking facilities (incl. lockers)

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9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Sremski Karlovci is small enough to be visited by foot, so there's no need to worry about public transport or additional transportation opportunities.

https://theculturetrip.com/europe/serbia/articles/spend-24-hours-sremski-karlovci-serbia/

10. Pedestrian route signalization (consistency, visibility, e.g.)

-

- 11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)
- 12. Limited accessibility with private cars

-



1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

http://serbianrailways.com/, http://www.dunavprevoz.rs/, https://lasta.rs/, https://www.jugoprevozks.rs/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

http://www.airporttransfer-limo.rs/, https://steelman-chauffeur-limousine-service-belgrade.business.site/, https://beg.aero/, http://www.transfersinbelgrade.com/en/, http://www.airportbelgrade.com/, https://montenegrotouroperator.com/, https://www.inglimo.com/belgrade/

3. (E-)Car-sharing

Car4Use, https://www.carwiz.rs/, https://www.carwiz.rs/, https://www.budget.rs/, https://www.budget.rs/, https://www.budget.rs/, https://www.budget.rs/, https://www.sixt.global/, https://www.ais.rs/, <a href="ht

4. (E-)Bike rental

Belgrade E-bikes Kralja Milana 8, Belgrade 11000, Serbia; iBikeBelgrade rental & eBike rent & bike tours & car tours & walking tours Karađorđeva 11, Belgrade 110000, Serbia; Pro Rides Sandžačka 49, Belgrade 11030, Serbia; Požeška 1, Belgrade 11030, Serbia, Kralja Milana 8, Belgrade 11000, Serbia, Bicycle center - Ada Ciganlija Ada Ciganlija, Biciklisticka Staza, Belgrade 11000, Serbia, 'BOZZARO' BICIKLISTČKI SERVIS Ušće, 6, Belgrade N. Belgrade 191640, Serbia;

5. Rental services for other (E-)vehicles

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6. Cycle route signalization (consistency, visibility, e.g.)

Poor cycle route signalization, because of the unsafe and incomplete infrastructure.

7. Bike service stations

-

8. Bike parking facilities (incl. lockers)

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Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

10. Pedestrian route signalization (consistency, visibility, e.g.)

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

The Belgrade city center is divided in three parking zones with time-limited parking (red zone – one hour, yellow zone – two hours, green zone – three hours).

12. Limited accessibility with private cars



Lonjsko Polje Nature Park, Croatia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

Croatian Railways (HŽPP), 111 Serbian Railways (ŽS)112, Cazmatrans NOVA d.o.o. 113

http://www.hzpp.hr/en

https://www.eurail.com/en

https://cazmatrans.hr/en/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

-

3. (E-)Car-sharing

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4. (E-)Bike rental

-

5. Rental services for other (E-)vehicles

-

6. Cycle route signalization (consistency, visibility, e.g.)

-

7. Bike service stations

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8. Bike parking facilities (incl. lockers)

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9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Krapje 16, 44324, Jasenovac, Croatia

10. Pedestrian route signalization (consistency, visibility, e.g.)

-

11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

44325, Krapje, Jasenovac, Croatia

12. Limited accessibility with private cars

¹¹¹ http://www.hzpp.hr/en

¹¹² http://serbianrailways.com/

¹¹³ https://cazmatrans.hr/en/



Lendava, Slovenia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

Links to relevant transport operators:

Slovenian Railways (SŽ) https://potniski.sz.si/en/

Hungarian Railways (MÁV) https://www.mavcsoport.hu/

Avtobusni Promet Murska Sobota D.D. https://www.apms.si/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

https://shuttle.nomago.eu/en/home https://global.flixbus.com/bus/ljubljana

3. (E-)Car-sharing

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4. (E-)Bike rental

Kolesarski Center Murania, http://ztr.si/

5. Rental services for other (E-)vehicles

-

6. Cycle route signalization (consistency, visibility, e.g.)

https://www.bikemap.net/en/l/3196681/

7. Bike service stations

Servis koles, Stanko Novak s.p. Glavna ulica 59, 9220 Lendava, Slovenia

- 8. Bike parking facilities (incl. lockers)
- 9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Mestni park Roża Lendava, 9220 Lendava, Slovenia

Kamp Terme Lendava, Tomšičeva ulica, 9220 Lendava, Slovenia

Lendava Castle, Bánffyjev trg 1, 9220 Lendava, Slovenia

Lendavske gorice, 9220, Lendavske Gorice, Slovenia

10. Pedestrian route signalization (consistency, visibility, e.g.)

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11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)

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12. Limited accessibility with private cars



Murska Sobota, Slovenia

1. The destination is connected to the regional public transport system and offers services which fulfil the requirements of tourists (incl. adequate services on weekends

Slovenian Railways (SŽ), ¹¹⁴ Hungarian Railways (MÁV)¹¹⁵ Avtobusni Promet Murska Sobota D.D.¹¹⁶, Nomago¹¹⁷

Links to relevant transport operators:

https://potniski.sz.si/en/

https://www.mavcsoport.hu/

https://www.apms.si/

https://www.nomago.si/

2. Shuttle services to reach touristic attractions, stations e.g. flexible transport systems (e.g. Call-a-bus-services, bike ferries, night-busses, hiking-busses)

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3. (E-)Car-sharing

https://avant2go.si/

4. (E-)Bike rental

https://www.soboskibiciklin.si/, http://www.biciklin.si/

5. Rental services for other (E-)vehicles

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6. Cycle route signalization (consistency, visibility, e.g.)

There are 944 well signalized routes to be explored in Murska Sobota. The routes, most commonly of flat type, are in very good conditions.

https://www.bikemap.net/en/l/3194647/

https://sloveniatimes.com/more-than-300-km-of-bike-paths-upgraded-with-eu-project/

In the area of Murska Sobota, a total of 50 signposts were placed on the 60 km-long cycling network.

https://westpannon.hu/userfiles/filemanager/source/Projektek/IronCurtainCycling/IronCurtainCycling press%20release EN.pdf

7. Bike service stations

-

8. Bike parking facilities (incl. lockers)

-

9. Attractive and safe footpaths/sidewalks (speed limits, traffic calming zones, safe crossings, traffic lights adjusted to pedestrians, e.g.), pedestrian zones

Soboška zelena pout (Green path through Murska Sobota park), a circular promenade that connects the city center with green areas on the outskirts of the city, leads through the park in Murska Sobota. It can be started a walk or cycling trip in front of the Murska Sobota Provincial and Study Library on Zvezna ulica, continue through the city park to the Fazanerija forest with a

https://potniski.sz.si/en/

¹¹⁵ https://www.mavcsoport.hu/

¹¹⁶ https://www.apms.si/

¹¹⁷ https://www.nomago.si/



Transdanube Travel Stories

STOMP Trail #4

tennis court and the Fazanerija football stadium to the Ledava river relief canal, to the main road connection between Markišavci and Murska Sobota. The return to the city can be done along one of the many park paths past the Evangelical Church and the pub in the Zvezda Hotel (formerly the Dobray Hotel).

https://www.visitmurskasobota.si/zelena-destinacija/soboska-zelena-pout/?lang=en https://www.mapmywalk.com/si/murska-sobota-murska-sobota/

- 10. Pedestrian route signalization (consistency, visibility, e.g.)
- 11. Parking space management (limited parking spaces, parking fees, chargeable short-term parking spaces)
- 12. Limited accessibility with private cars



4.3 How to move between destinations?

Ulm, Germany→ Aichtal, Germany

Route planner: https://www.rome2rio.com

Option 1: Train

Provider Deutsche Bahn
Phone +49 30 311682904
Website www.bahn.com

Booking Web https://www.bahn.com/en/booking-information

Customer Service https://www.bahn.com/en/contact/complaint-booking

ÖBB-App

Ticket Counter at train stations
Download Apple Store (IOS)

https://apps.apple.com/de/app/db-navigator/id343555245

Download Google Play Store (Android)

https://play.google.com/store/apps/details?id=de.hafas.android.db&hl=ro&gl=US

Departure Ulm Hauptbahnhof

station

App

Arrival Neuenhaus Kirche

station

Duration approx. 2h 15 min Frequency Every 4 hours

Additional You need a bicycle ticket and reservation to take a bicycle on an intercity train. You can Information book and pay for this conveniently in one step when you buy your ticket for all intercity

and Eurocity trains in Germany. The reservation for your bicycle is included in the price.

More information: https://www.bahn.de/hilfe/view/pk/en/fahrrad.shtml

Option 2: Bus

Phone +49 30 300137300

E-Mail service@flixbus.de

Website www.global.flixbus.com

Booking FlixBus-App

Website (www.shop.global.flixbus.com)

Flixbus stores (Locations: www.global.flixbus.com/ticket-sales-points)

Tickets can be bought directly from the bus driver

App Download Google Play Store (Android)

Download Apple Store (IOS)

Departure Ulm

station





Arrival Aich Stern

station

Duration approx. 1h

Frequency approx. every 3-4h

Additional You can take your bike with you if it is of standard size, without add-ons and weighs a Information maximum of 25 kg. Please add your bicycle during the booking process. Folding bikes

can be transported in their special transportation case. Just call our Customer Service to register your folding bicycle as special baggage. It is transported in the baggage

compartment. The fee has to be paid in cash to the bus driver.

Prices: www.global.flixbus.com/prices/bicycle-carriage

More information about travelling with a bike: www.global.flixbus.com/service/bike-

travel

Luggage: www.flixbus.co.uk/luggage

Seat reservation: https://www.flixbus.co.uk/service/seat-reservations

Option 3: Bike

Duration 4h 15m Lenght 74 km

Aichtal, Germany → **Regensburg, Germany**

Route planner: https://www.rome2rio.com

Option 1: Train

Provider Deutsche Bahn
Phone +49 30 311682904
Website www.bahn.com

Booking Web https://www.bahn.com/en/booking-information

Customer Service https://www.bahn.com/en/contact/complaint-booking

ÖBB-App

Ticket Counter at train stations

Download Apple Store (IOS)

https://apps.apple.com/de/app/db-navigator/id343555245

Download Google Play Store (Android)

https://play.google.com/store/apps/details?id=de.hafas.android.db&hl=ro&gl=US

Travel by Bus Bus (line 805, 808) between Aich Riedwiesen - Bernhausen Bahnhof

Arrival Neuenhaus Kirche

station

App



STOMP Trail #4

Travel by Filderstadt - Stuttgart Hbf (30 min by 7348, 7350 train every 20 minutes)

Train Stuttgart Hbf - Nuernberg Hbf (2 h 10 m by Ic train hourly)

Nuernberg Hbf - Regensburg Hbf (49 m by Ice train hourly)

Duration approx. 4h 42m

Transdanube Travel Stories

Additional You need a bicycle ticket and reservation to take a bicycle on an intercity train. You can

Information book and pay for this conveniently in one step when you buy your ticket for all intercity

and Eurocity trains in Germany. The reservation for your bicycle is included in the price.

More information: https://www.bahn.de/hilfe/view/pk/en/fahrrad.shtml

Option 2: Bus

Phone +49 30 300137300

E-Mail service@flixbus.de

Website www.global.flixbus.com

Booking FlixBus-App

Website (www.shop.global.flixbus.com)

Flixbus stores (Locations: www.global.flixbus.com/ticket-sales-points)

Tickets can be bought directly from the bus driver

App Download Google Play Store (Android)

Download Apple Store (IOS)

Departure Aich Siedlung

station

Arrival Regensburg central train station

station

Duration approx. 6h 1m Frequency every hour

Additional You can take your bike with you if it is of standard size, without add-ons and weighs a Information maximum of 25 kg. Please add your bicycle during the booking process. Folding bikes

maximum of 25 kg. Please add your bicycle during the booking process. Folding bikes can be transported in their special transportation case. Just call our Customer Service to register your folding bicycle as special baggage. It is transported in the baggage

compartment. The fee has to be paid in cash to the bus driver.

Prices: www.global.flixbus.com/prices/bicycle-carriage

More information about travelling with a bike: www.global.flixbus.com/service/bike-

<u>travel</u>

Luggage: www.flixbus.co.uk/luggage

Seat reservation: https://www.flixbus.co.uk/service/seat-reservations

Option 3: Bike

Duration / 4 h 11 min (73,8 km)

lenght

Website www.eurovelo.com/ev6



App EuroVelo App:

Download Google Play Store (Android)

Download Apple Store (IOS)

EuroVelo 6 App:

Download Apple Store (IOS)

Download Google Play Store (Android)

Regensburg, Germany→ Linz, Austria

Route planner: https://www.rome2rio.com

Option 1: Train

Provider Deutsche Bahn
Phone +49 30 311682904
Website www.bahn.com

Booking Web https://www.bahn.com/en/booking-information

Customer Service https://www.bahn.com/en/contact/complaint-booking

ÖBB-App

Ticket Counter at train stations

Download Apple Store (IOS)

https://apps.apple.com/de/app/db-navigator/id343555245

Download Google Play Store (Android)

https://plav.google.com/store/apps/details?id=de.hafas.android.db&hl=ro&gl=US

Departure Regensburg Hbf

station

App

Arrival Linz Hbf

station

Duration approx. 2h 15 min Frequency Every 4 hours

Additional Deutsche Bahn Intercity-Express https://www.bahn.com/

Information Deutsche Bahn Intercity https://www.bahn.com/

Nightjet https://www.nightjet.com/en

The train journey time between Regensburg and Linz is around 2h and covers a distance of around 222 km. The fastest train normally takes 1h 58m. Operated by Deutsche Bahn Intercity-Express and Deutsche Bahn Intercity, the Regensburg to Linz train service departs from Regensburg Hbf and arrives in Linz Hbf. Typically 43 trains run weekly, although weekend and holiday schedules can vary so check in advance. You need a bicycle ticket and reservation to take a bicycle on an intercity train. You can book and pay for this conveniently in one step when you buy your ticket for all intercity





and Eurocity trains in Germany. The reservation for your bicycle is included in the price. More information: https://www.bahn.de/hilfe/view/pk/en/fahrrad.shtml

Option 2: Bus

Phone +49 30 300137300

E-Mail service@flixbus.de

Website www.global.flixbus.com

Booking FlixBus-App

Website (www.shop.global.flixbus.com)

Flixbus stores (Locations: www.global.flixbus.com/ticket-sales-points)

Tickets can be bought directly from the bus driver

App Download Google Play Store (Android)

Download Apple Store (IOS)

Departure

Regensburg Hbf

station

Arrival Linz Industriezeile

station

Duration 2h 55 m

Frequency 5 times a week

Additional You can take your bike with you if it is of standard size, without add-ons and weighs a Information maximum of 25 kg. Please add your bicycle during the booking process. Folding bikes

can be transported in their special transportation case. Just call our Customer Service to register your folding bicycle as special baggage. It is transported in the baggage

compartment. The fee has to be paid in cash to the bus driver.

Prices: www.global.flixbus.com/prices/bicvcle-carriage

More information about travelling with a bike: www.global.flixbus.com/service/bike-

travel

Luggage: www.flixbus.co.uk/luggage

Seat reservation: https://www.flixbus.co.uk/service/seat-reservations

Option 3: Bike

Duration 11h 15m Lenght 216 km

Linz, Austria → St. Florian, Austria

Route planner: https://www.rome2rio.com

Option 1: Bus





Provider OÖVV – Upper Austrian Transport Association

Website www.ooevv.at

App Download Apple Store

<u>Download Google Play Store</u> <u>Download Huawei App Gallery</u>

Bus line 410

Departure Linz/Donau Hbf (Busterminal)

station

Arrival station St.Florian b.Linz Altenheim

Duration approx. 30min Frequency 9 per day

Additional Booking: Tickets can be purchased directly from the bus driver (cash) or with the

information OÖVV Info App.

Option 3: Hiking

Route Linz – St. Florian

Duration/lenght Approx. 3h 30m / 15-17 km

St. Florian, Austria → Krems, Austria

Route planner: https://www.rome2rio.com

Option 1: Bus + Train

Provider OÖVV – Upper Austrian Transport Association

ÖBB – Austrian Federal Railways

Website bus www.ooevv.at
Website train www.ooevv.at

Departure Linz central station

station

Arrival Krems An Der Donau

station

Duration The fastest and cheapest train gets from St. Florian Monastery to Krems in 2 hours and

43 minutes and the price is 10 Euro. The second cheapest train gets to the destination in 3 hours and 9 minutes. In order to get to Linz train station a 25 minutes bus ride is

needed. The train ride takes about 1 hour and 20 minutes.

Additional Bicycle transport is possible for an additional charge. More information:

Information www.oebb.at/bicycle-transport.

Booking: Web (tickets.oebb.at), ÖBB Customer Service (+43 (0)5 1717), ÖBB-App, Ticket

Counter at train stations



Krems, Austria → Vienna, Austria

Route planner: https://www.rome2rio.com

Option 1: Train

Provider ÖBB – Austrian Federal Railways

Phone +43 5 1717 Website www.oebb.at

App Download Apple Store (IOS)

Download Google Play Store (Android)

Download Huawei App Gallery

Departure Krems An Der Donau

station

Arrival station Vienna Central Station

Duration fastest train normally takes 1h 1m

Frequency 163 trains run weekly

Additional Bicycle transport is possible for an additional charge. More information:

Information <u>www.oebb.at/bicycle-transport.</u>

Booking: Web (tickets.oebb.at), ÖBB Customer Service (+43 (0)5 1717), ÖBB-App,

Ticket Counter at train stations.

Option 2: Biking

Route Krems - Vienna

Duration/lenght 4h 17 m / 84,7 km

Vienna, Austria → Marchfeld Palaces, Austria

Route planner: https://www.rome2rio.com

Option 1: Train

Provider ÖBB – Austrian Federal Railways

Phone +43 5 1717 Website <u>www.oebb.at</u>

App <u>Download Apple Store (IOS)</u>

Download Google Play Store (Android)

Download Huawei App Gallery

Departure Wien Praterstern

station

Arrival station Marchegg
Duration 1h 53m





Frequency 314 trains run weekly

Additional Bicycle transport is possible for an additional charge. More information:

Information <u>www.oebb.at/bicycle-transport.</u>

Booking: Web (tickets.oebb.at), ÖBB Customer Service (+43 (0)5 1717), ÖBB-App,

Ticket Counter at train stations.

Option 2: Biking

Route Vienna - Marchfeld Palaces, Austria

Duration/lenght 2h 50m/55,8 km

Marchfeld Palaces, Austria → Pannonhalma-Esztergom Region, Hungary

Route planner: https://www.rome2rio.com

Option 1: Trains + Bus

Train (Marchegg - Vienna)

Provider ÖBB – Austrian Federal Railways

Phone +43 5 1717
Website www.oebb.at

App Download Apple Store (IOS)

Download Google Play Store (Android)

Download Huawei App Gallery

Departure Marchegg

station

Arrival Wien Praterstern

station

Duration 1h 53m

Frequency 314 trains run weekly

Additional Bicycle transport is possible for an additional charge. More information:

Information <u>www.oebb.at/bicycle-transport.</u>

Booking: Web (tickets.oebb.at), ÖBB Customer Service (+43 (0)5 1717), ÖBB-App, Ticket

Counter at train stations.

Train

Vienna - Gyor

Provider ÖBB – Austrian Federal Railways

Phone +43 5 1717
Website www.oebb.at

App Download Apple Store (IOS)

Download Google Play Store (Android)

Download Huawei App Gallery





Departure Wien Hauptbahnhof

station

Arrival Gyor

station

Duration 1h 1m
Frequency hourly

Additional Bicycle transport is possible for an additional charge. More information:

Information www.oebb.at/bicycle-transport.

Booking: Web (tickets.oebb.at), ÖBB Customer Service (+43 (0)5 1717), ÖBB-App, Ticket

Counter at train stations.

Bus

Gyor - Pannonhalma

Route Győr-Pannonhalma Takarékszövetkezet

Duration 31m every 4 hours

Operator Volanbusz https://www.volanbusz.hu/hu

Pannonhalma-Esztergom Region, Hungary→Budapest, Hungary

Route planner: https://www.rome2rio.com

Option 1: Train

Provider: Hungarian Railways (MÁV)

Phone +36 (1) 3 49 49 49

Website https://www.mavcsoport.hu/en

Departure Györ

station

Arrival Budapest-Kelenfoeld

station

Duration Approx. 1h 47min Frequency Every 30 min

Option 2: Bus

Provider: Volanbusz (line 1268)

Website https://www.volanbusz.hu/hu
Departure Pannonhalma Vár Főkapu

station

Arrival Budapest Népliget Autóbusz Állomás

station

Duration Approx. 2h 30min

Frequency Daily



Budapest, Hungary→Oradea, Romania

Route planner: https://www.rome2rio.com/

Option 1: Train

Provider: Hungarian Railways (MÁV)

Phone +36 (1) 3 49 49 49

Website https://www.mavcsoport.hu/en

Departure Budapest

station

Arrival Oradea

station

Duration Approx. 5h 34min

Frequency Daily

Option 2: Bus

Providers: Volanbusz, President Tour, GIG

Website https://www.volanbusz.hu/hu

https://presidenttour.ro/

http://gigtour.ro/

Departure Népliget Bus terminal

station

Arrival Oradea

station

Duration Approx. 4h 30min

Frequency daily

Option 3: Shared Taxi

Price 30€

Duration Approx. 3h
Taxi Rotexim

Providers

Website https://rotexim.ro/

Oradea, Romania → **Szeged, Hungary**

Route planner: https://www.rome2rio.com

Option 1: Train + Bus

Provider: Hungarian Railways (MÁV)





Phone +36 (1) 3 49 49 49

Website https://www.mavcsoport.hu/en

Train Oradea – Arad (2h 51 m; every 4 hours)

Bus Arad Transdara Bus Station - Szeged, Viztorony tér (1h 5 min; twice a week)

Option 2: Bus (via Arad)

Provider: Volanbusz, President Tour, GIG, Flixbus

Website https://www.volanbusz.hu/hu

https://presidenttour.ro/

http://gigtour.ro/
http://flixbus.ro

Departure Oradea – Arad (2h 13 min; 4 times a day)

station Arad Transdara Bus Station - Szeged, Viztorony tér (1h 5 min; twice a week)

Option 2: Train (via Cegléd)

Provider: Hungarian Railways (MÁV) & Romanian Railways Regio Călători (CFR)

Website https://www.mavcsoport.hu/en

www.regiocalatori.ro

Stations Oradea-Salonta-Biharkeresztes-Puespoekladany- Cegléd

Szeged, Hungary→ Subotica, Serbia

Route planner: https://www.rome2rio.com

Option 1: Bus + Car on demand

Provider: Volanbusz,

Website https://www.volanbusz.hu/

Bus available on Szeged – Ásotthalom (lines 1504, 1506) 27 m duration, hourly bus

different sections Ásotthalom – Subotica (Car on demand) 28m

Option 2: Bus

Provider: Volanbusz,

Website https://www.volanbusz.hu/hu

Departure - Arrival Szeged - Subotica

station

Duration/frequency 1h 25 m, 5 times a day

Option 3: Train

Provider: Hungarian Railways (MÁV)

Website https://www.mavcsoport.hu/en





Train available on Szeged – Kiskunfelegyhaza (45m, hourly trains)

different sections Kiskunfelegyhaza – Kiskunhalas (41m, every four hours)

Kiskunhalas-Kelebia (29m, every three hours)

Kelebia – Subotica (14m, once a day)

Subotica, Serbia→ Novi Sad, Serbia

Route planner: https://www.rome2rio.com

Option 1: Bus

Provider Nis Ekspres

Phone +381 18 255 177

E-Mail marketing@nis-ekspres.rs

Website http://www.nis-ekspres.rs/

Departure Vukovar Central Bus station

station

Interchange Subotica

station

Arrival Novi Sad

station

Duration 1h 35min
Frequency Every 4 hours

Option 2: Bus

Provider Lasta

Phone 0800 334 334

E-Mail vls.sluzba@lasta.rs

Website https://lasta.rs/kontakt/

Departure Subotica

station

Arrival Novi Sad

station

Duration 2h

Frequency 5 times a day

Option 3: Bus

Provider Auto Kodeks

Phone +(381)(11)7420444

E-Mail auto.kodeks.pirot@gmail.com

Website -





Departure Subotica

station

Arrival Novi Sad

station

Duration 1h 50m

Frequency one time a day

Option 4: Bus

 Provider
 Benko Tours 92

 Phone
 +(381)(20)311833

E-Mail benkotours92@gmail.com

Website redvoznje.net

Departure Subotica

station

Arrival Novi Sad

station

Duration 2h

Frequency one time a day

Option 5: Bus

Provider Kanis

Phone 381 18 517 272 E-Mail office@kanis.rs

Website kanis.rs

Departure Subotica

station

Arrival Novi Sad

station

Duration 2h

Frequency one time a day

Option 6: Train

Provider: Serbian Railways (ŽS)

Website srbvoz.rs/eng/timetable.html

+381 11 360-28-99

infozeleznicesrb@gmail.com

Departure - Subotica - Novi Sad

Arrival station

Duration 2h 26 m Frequency hourly



Option 7: Shuttle

Provider Terra Travel d.o.o.

Phone 011 3287 412

E-Mail info@terratravel.rs

Website terratravel.rs

Departure Subotica

station

Arrival Novi Sad

station

Duration 1h 6m

Frequency On demand

Novi Sad, Serbia → Belgrade, Serbia

Route planner: https://www.rome2rio.com

Option 1: Bus

Provider Nis Ekspres

Phone +381 18 255 177

E-Mail marketing@nis-ekspres.rs

Website http://www.nis-ekspres.rs/

Departure Vukovar Central Bus station

station

Interchange Novi Sad

station

Arrival Belgrade Bus Terminal

station

Duration 1h 25min

Frequency Every 4 hours

Option 2: Bus

Provider Lasta

Phone 0800 334 334

E-Mail vls.sluzba@lasta.rs

Website https://lasta.rs/kontakt/

Departure Novi Sad

station

Arrival Belgrade Bus Terminal

station



Duration 1h 32m

Frequency Every 4 hours

Option 3: Bus

Provider Auto Kodeks

Phone +(381)(11)7420444

E-Mail auto.kodeks.pirot@gmail.com

Website -

Departure Novi Sad

station

Arrival Belgrade Bus Terminal

station

Duration 1h 10m

Frequency one time a day

Option 4: Bus

Provider Severtrans
Phone (025) 424-577

E-Mail office@severtrans.rs

Website severtrans.rs
Departure Novi Sad

station

Arrival Belgrade Bus Terminal

station

Duration 1h 45m

Frequency Every 3 hours

Option 5: Bus

Provider Kanis

 Phone
 381 18 517 272

 E-Mail
 office@kanis.rs

Website kanis.rs
Departure Novi Sad

station

Arrival Belgrade Bus Terminal

station

Duration 1h 35 m

Frequency one time a day

Option 6: Shuttle

Provider Terra Travel d.o.o.





Phone 011 3287 412
E-Mail info@terratravel.rs

Website terratravel.rs
Departure Novi Sad

station

Arrival Belgrade Bus Terminal

station

Duration 1h 1m

Frequency On demand

Option 7:

Bike Route Novi Sad (SRB) → Belgrade (SRB)

EV6

Website <u>www.eurovelo.com/ev6</u>

App EuroVelo App:

Download Google Play Store (Android)

Download Apple Store (IOS)

EuroVelo 6 App:

Download Apple Store (IOS)

Download Google Play Store (Android)

Belgrade, Serbia → Lonjsko Polje Nature Park, Croatia

Route planner: https://www.rome2rio.com

Option 1: Bus + Taxi

Bus on the section Belgrade (SRB) - Slavonski Brod (HRV) - Kutina (HRV)

Provider FlixBus

 Phone
 +49 1807 123 99 123

 E-Mail
 info@flixbus.de

Website flixbus.de

Departure/Arrival Belgrade bus station - Slavonski Brod bus station

station

Duration/Frequency 3h 45min once daily

Departure/Arrival Slavonski Brod bus station - Kutina bus station

station

Duration/Frequency 1h 35min, twice daily

Taxi on the section Kutina (HRV) - Lonjsko Polje Nature Park (HRV)

Provider Cammeo Taxi



Phone +385 44 414 414

E-Mail -Website -

Departure station Kutina bus station

Arrival station Lonjsko Polje Nature Park

Duration 32m

Frequency On demand

Option 2: Bus + Train

Bus on the section Belgrade (SRB) - Slavonski Brod (HRV) - Kutina (HRV)

Provider FlixBus

Phone +49 1807 123 99 123

E-Mail info@flixbus.de

Website flixbus.de

Departure/Arrival Belgrade bus station - Slavonski Brod bus station

station 3h 45min once daily

Duration/Frequency

Departure/Arrival Slavonski Brod bus station - Kutina bus station

station 1h 35min, twice daily

Duration/Frequency

Train on the section Kutina (HRV) - Lipovljani (HRV)

Provider Croatian Railways (HŽPP)

Phone +385 1 3782 583

E-Mail informacije@hzpp.hr
Website http://www.hzpp.hr/en

Departure station Kutina bus station

Arrival station Lipovljani
Duration 1h 56m
Frequency hourly

Taxi on the section Lipovljani (HRV) - Lonjsko Polje Nature Park (HRV)

Provider Cammeo Taxi
Phone +385 44 414 414

E-Mail -Website -

Departure station Lipovljani

Arrival station Lonjsko Polje Nature Park

Duration 18m

Frequency On demand



Lonjsko Polje Nature Park, Croatia→ Lendava, Slovenia

Route planner: https://www.rome2rio.com

Option 1: Taxi + Bus

Taxi on the section Lonjsko Polje Nature Park (HRV) - Kutina (HRV)

Provider Cammeo Taxi
Phone +385 44 414 414

E-Mail -Website -

Departure station Lonjsko Polje Nature Park

Arrival station Kutina bus station

Duration 32m

Frequency On demand

Bus on the bellow sections:

Kutina (HRV) - Maribor bus station (SLO)

Provider FlixBus

 Phone
 +49 1807 123 99 123

 E-Mail
 info@flixbus.de

Website flixbus.de

Departure/Arrival Kutina bus station - Maribor bus station

station

Duration/Frequency 3h 18min, three times a day
Maribor bus station (SLO) - Murska Sobota (SLO)

Provider Arriva Slovenia
Phone 090 74 11
E-Mail info@arriva.si

Website https://arriva.si/en/

Departure station Maribor bus station

Arrival station Murska Sobota (HRV)

Duration 1h 12m

Frequency Every 3 hours

Murska Sobota (SLO) - Lendava (SLO)

Provider Avtobusni Promet Murska Sobota D.D.

 Phone
 +386 (0) 2 530 16 00

 E-Mail
 vozni.redi@apms.si

 Website
 https://www.apms.si/

Departure station Murska Sobota

Arrival station Lendava
Duration 1h 13m

Frequency Every 3 hours



Option 2: Taxi + Train

Taxi on the section Lonjsko Polje Nature Park (HRV) - Lipovljani (HRV)

Provider Cammeo Taxi
Phone +385 44 414 414

E-Mail -Website -

Departure station Lonjsko Polje Nature Park

Arrival station Lipovljani
Duration 18m

Frequency On demand

Train on the section Lipovljani (HRV) - Lendava (SLO)

Provider Slovenian Railways (SŽ)

Phone 080 81 11

E-Mail potnik.info@slo-zeleznice.si
Website https://potniski.sz.si/en/

Departure station Lipovljani
Arrival station Lendava
Duration 7h 38m

Frequency At least six times a week

Lendava, Slovenia → Murska Sobota, Slovenia

Option 1: Bus

Provider Avtobusni Promet Murska Sobota D.D.

 Phone
 +386 2 530 16 00

 E-Mail
 vozni.redi@apms.si

 Website
 https://www.apms.si/

Departure station Lendava

Arrival station Murska Sobota

Duration 40m Frequency Hourly

Option 2: Taxi

Provider Taxi Sobočanec

Phone -E-Mail -Website -

Departure station Lendava

Arrival station Murska Sobota

Duration 22m

Frequency On demand



4.4 How to leave the story from Murska Sobota, Slovenia

Train & Bus

The destination **Murska Sobota** is not located at the main transport node, but it is connected with sustainable means of transport at least two times a day with international hub(s).

Slovenian Railways (SŽ) operates trains from Ljubljana to Murska Sobota twice daily. Tickets cost \$15 - \$29 and the journey takes 2h 25m.

Alternatively, Avtobusni Promet Murska Sobota D.D. operates a bus from Avtobusna postaja Ljubljana, to Avtobusna postaja Murska Sobota 4 times a day. Tickets cost 18 - 22 Euro and the journey takes 3h 12m.¹¹⁸

https://potniski.sz.si/en/, https://www.apms.si/, https://www.nomago.si/

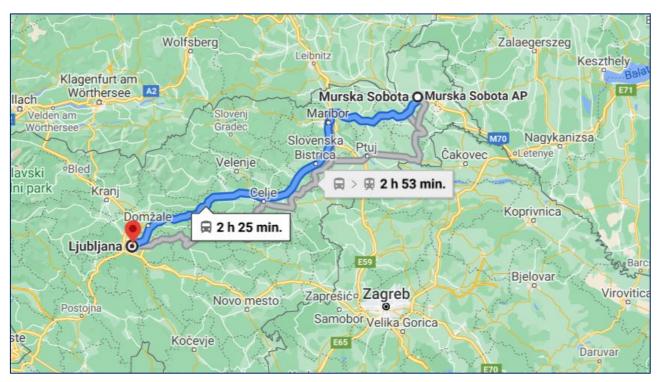


Figure 33: The railway connection between Murska Sobota and Ljubljana

¹¹⁸ Idem



4.5 How to get information about existing mobility services?

Ulm, Germany

1. Tourist information office

Zrce.eu Festival Beach Office

ADAC Travel Agents & office Ulm

Deutsche Donau Tourismus e.V

Donauradweg Ulm

Tourist-Information Ulm / Neu Ulm

Ulm/Neu-Ulm Touristik GmbH, https://tourismus.ulm.de/en/

2. Mobillity Centers

-

3. Tourist information center or other similar organizational units

-

4. List of tourist agencies

https://www.ltur.com/de/information/shopfinder#!/l/ulm/hafengasse-16/1151483

https://www.statravel.de/

https://www.sonnenklartv-reisebuero.de/Ulm

https://mondial-tours.de/

https://www.adacreisen.de/adac-reisebueros/Ulm-Neue-Strasse-40

https://reisebuero-ulm.de/

https://www.tui-reisecenter.de/neu-ulm1

https://www.der.com/reisebuero/Ulm-Gloecklerstrasse-1

https://www.swp-hapag-lloyd.de/

Aichtal, Germany

1. Tourist information office

i-Punkt an der Fischtreppe

2. Mobillity Centers

-

3. Tourist information center or other similar organizational units

4. List of tourist agencies

https://www.aichtalerreisetreff.de/

https://www.aichtal.de/



Regensburg, Germany

1. Tourist information office

Regensburg Tourismus GmbH, Prinz-Ludwig-Straße 9, 93055 Regensburg, Germany
Tourist Information Regensburg, Rathauspl. 4, 93047 Regensburg, Germany
Tourist Information Schwanenplatz, Schwanenpl., 93047 Regensburg, Germany
Besucherzentrum Welterbe Regensburg Weiße-Lamm-Gasse 1, 93047 Regensburg, Germany
Infozentrum "DOMPLATZ 5, Domplatz 5, 93047 Regensburg, Germany
Infotafel "Hochwasserschutz" Unnamed Road, 93059 Regensburg, Germany
Infotafel "Der Regen" Unnamed Road, 93059 Regensburg, Germany
Ostbayern Tourismusmarketing GmbH, Im Gewerbepark D 02, 93059 Regensburg, Germany
Infotafel "Restaurierung des Donauufers", Unnamed Road, 93059 Regensburg, Germany

2. Mobillity Centers

-

3. Tourist information center or other similar organizational units

-

4. List of tourist agencies

https://www.city-tour.info/regensburg/stadtrundfahrt

https://www.ferntouristik.de/

https://reisebuero-armbruster.de/

https://www.derbusinesstravel.com/

http://www.puravida-fairtravel.de/

https://reisebuero-petschl.de/

https://www.adac-suedbayern.de/regensburg/

https://www.schindler.com/

Linz, Austria

1. Tourist information office

Tourist Information Linz, Hauptpl. 1, 4020 Linz, Austria
Linz Tourismus, Adalbert-Stifter-Platz 2, 4020 Linz, Austria
Oberösterreich Tourismus GmbH, Freistädter Str. 19, 4040 Linz, Austria
Tourismusverband Donau Oberösterreich, Lindengasse 9, 4040 Linz, Austria
WGD Danube Upper Austria Tourist Board, Freistädter Str. 119, 4040 Linz, Austria

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

-

4. List of tourist agencies

https://www.linztourismus.at/



http://www.fluchthelfer.at/

https://www.ltur.com/de

https://www.we-are.travel/

https://www.tui.at/reisebuero/oberoesterreich/linz/tui-das-reisebuero-linz/

https://www.moser.at/

https://linz-tours.at/

https://www.bcdtravel.com/at/ueber-uns/standorte/

https://www.sabtours.at/

https://www.private-tour-linz.com/

https://www.diereiserei.at/

https://www.maderreisen.at/Home/

https://reisebuero.oebb.at/

https://www.con-tour.at/

https://www.karibik-urlaub.de/

St. Florian, Austria

1. Tourist information office

http://www.stift-st-florian.at/en/information/guided-tours.html

2. Mobillity Centers

-

3. Tourist information center or other similar organizational units

-

4. List of tourist agencies

-

Krems, Austria

1. Tourist information office

Krems Tourismus GmbH – Tourismusinformation, Körnermarkt 14, 3500 Krems an der Donau, Austria Im-sightseeing Führungen, Langenloiser Str. 114, 3500 Krems an der Donau, Austria Theißer Brücke, 3494 Krems an der Donau, Austria

2. Mobillity Centers

-

3. Tourist information center or other similar organizational units

•

4. List of tourist agencies

https://www.tui.at/reisebuero/niederoesterreich/krems-an-der-donau/tui-das-reisebuero-krems/

https://www.ruefa.at/reisebueros/niederoesterreich/13500/



https://www.oeamtc.at/reisebuero/

https://www.wachaubus.at/

https://www.reisegschichten.at/

https://www.kuoni.at/reisebueros/details/kuoni-krems-buehl-center/

https://www.im-sightseeing.at/

https://stadtfuehrungen-krems.at/kontakt.html

https://seg-and-the-city.at/de/

https://www.brandner.at/de/

https://www.postbus.at/

https://schiff-mariandl.at/

https://ddsg-blue-danube.at/

https://www.kremskultur.at/de/home/

https://schiff-mariandl.at/

https://arr.at/

https://www.krems.info/

Vienna, Austria

1. Tourist information office

Tourist-Info Wien, Albertinaplatz 1, 1010 Wien, Austria

Vienna TI, 1010 Vienna, Austria

Tourist-Info Hauptbahnhof Wien, Hauptbahnhof Wien, im InfoPoint der ÖBB, 1100 Wien,

Austria

Tunisia Tourist Office in Austria, Opernring 1/R/109, 1010 Wien, Austria

Vienna Tourist, Burggasse 15, 1070 Wien, Austria

Wien Info Blog - Tipps, Events, Hotels, Sehenswürdigkeiten und Touristinformation, Prinz

Eugen-Straße 70/2, 1040 Wien, Austria

Tourist-Info Flughafen Wien, Vienna International Airport, Tourist-Info, In der Ankunftshalle, 1300 Schwechat, Austria

2. Mobillity Centers

-

3. Tourist information center or other similar organizational units

-

4. List of tourist agencies

https://www.kuoni.at/reisebueros/details/kuoni-kaerntner-ring/

https://tiptoptraveler.com/

https://www.mondial.at/

https://www.commercetours.at/

https://www.freetourvienna.eu/

https://www.artissimi.at/seite.mv?70-00-00+&lg=de

https://www.bigbustours.com/



https://www.viennasightseeing.at/

https://ddsg-blue-danube.at/

https://www.bigbustours.com/en/vienna/vienna-bus-tours/

https://www.wien.info/de

https://www.theviennablog.com/

http://www.travelshackvienna.com/

https://www.viennacitycard.at/

https://fra.europa.eu/en

Marchfeld Palaces, Austria

1. Tourist information office

Tourist-Info Wien, Albertinaplatz 1

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

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Pannonhalma-Esztergom Region, Hungary

1. Tourist information office

Tourinform Pannonhalma, Pannonhalma, Váralja 3, 9090 Hungary

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

http://pannonhalma.hu/tourinform-iroda https://pannonhalmifoapatsag.hu/

Budapest, Hungary

1. Tourist information office

Tourist Info Office, Budapest, Olof Palme stny. 5, 1146 Hungary Budapest Info Point, Budapest, Sütő u. 2, 1052 Hungary Tourist Information Centre, Budapest, Andrássy út 3, 1061 Hungary Budapest Sightseeing, Budapest, Andrássy út 10, 1061 Hungary



Tourist information, Budapest, Budaörsi út 26, 1118 Hungary Polish National Tourist Office, Budapest, Károly krt. 11, 1075 Hungary Tourist Information by Tal's Angels, Budapest, Dob u. 33, 1074 Hungary

2. Mobillity Centers

https://www.budapestinfo.hu/

https://gomobility.eu/

http://www.budabike.com/en/budapest-bike-tours/

3. Tourist information center or other similar organizational units

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4. List of tourist agencies

http://www.budabike.com/en/budapest-culinary-gastro-bike-tour/

https://www.amazontravel.hu/?gclid=EAIaIQobChMIusjowbvT8QIVLO7mCh0Cgwc1EBAYAiAAEg

KQWPD_BwE

https://www.cityrama.hu/?utm_source=mybusiness&utm_medium=mybusiness

http://www.bestofhungarytours.com/

https://www.programcentrum.com/

http://www.hungary-visit.com/en/contact_us

https://www.voyage-on.com/

http://locomotiv.hu/

https://www.kompas.hu/

https://sweettravel.hu/

http://annasights.com/

http://ariadnetravel.com/

http://www.phonixtour.hu/

http://www.guidinghungary.com/

Oradea, Romania

1. Tourist information office

Visit Oradea, Address: P-ta Emanuil Gojdu 41, Oradea, Romania (www.visitoradea.com)

The Tourist Information Center from the Oradea Fortress, Romania

Turist Center, Address: Piața Cetății 18, Oradea, Romania EUROVACANȚA, Address: Crinului Str. no. 5 Oradea, Romania

CrysMar Travel, Address: Avram lancu Str. no. 1, Oradea, Romania

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

https://www.transilvaniatravel.ro/



https://www.magic-tours.ro/

https://www.paradistravel.ro/

https://www.simbotours.ro/

http://realbooking.ro/

https://www.atlantistravel.ro/

https://www.galateatravel.ro/

https://www.visitoradea.com/

https://www.coral-tours.ro/

https://www.alegrostours.ro/

https://www.crysmartravel.ro/

https://www.terravista.ro/

http://www.oasis-travel.ro/

https://brigittetravel.ro/

https://www.americanexperience.ro/

https://www.gatadeplecare.ro/

https://www.firstclasstravel.ro/

https://www.tcinternational.ro/

https://www.varadinumtravel.ro/

http://www.turismoradea.ro/

https://www.agentialucon.ro/

https://www.paralela45.ro/

https://www.silverholiday.ro/contact

https://christiantour.ro/

https://www.atlantistravel.ro/

https://www.tramontanatravel.ro/

https://www.tarom.ro/

https://agentii.dertour.ro/bihor/oradea-republicii/114.html

https://www.aerotravel.ro/

http://travelbihor.ro/

https://www.workprofiler.ro/work-and-travel/

https://www.aerotravel.ro/

https://www.romanianfriend.com/

Szeged, Hungary

1. Tourist information office

Tourinform, Szeged, Széchenyi tér 12, 6720 Hungary Fehér Gumik, Szatymaz, I. körzet tanya 67, 6763 Hungary Tourinform – Mórahalom, Mórahalom, Tömörkény u. 3, 6782 Hungary

2. Mobillity Centers



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3. Tourist information center or other similar organizational units

Élményséta, <u>http://www.elmenyseta.hu/program</u>

https://www.ceginformacio.hu/

4. List of tourist agencies

https://montanatours.hu/

http://www.tatradol.hu/

https://www.prokotravel.hu/

https://www.adriatours.hu/

https://ajanlatok.utazas.hu/

https://mortons.hu/

https://toptours.hu/

https://atlantictravel.hu/

https://www.zseppelin.hu/

https://startutazas.hu/

https://www.neckermann.hu/irodaink

https://www.ibusz.hu/irodak/szeged

https://www.otptravel.hu/

https://hellotravel.hu/

http://www.congresstravel.hu/hu/kezdo+oldal/nyitolap+1.html

https://mywaytravel.hu/

https://www.autoklub.hu/

https://www.midtravel.hu/online_jelentkezes.html

http://www.mmggroup.hu/kulonjarat.php

https://subtropical.hu/

https://nextholiday.hu/

Subotica, Serbia

1. Tourist information office

Subotica Tourist Board, Trg Slobode, Subotica 106314, Serbia

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

Mol-Travel, 7 a Korzo, 24000, Subotica, Severno-bački okrug, Serbia

Amici Travel, 4 BRAĆE RADIĆ, 24000, Subotica, Severno-bački okrug, Serbia

https://turizam.sutrans.rs/

https://divhunt.com/account/login?return=https://intertravel-subotica.com/

Good Travel Subotica, Vladimira Nazora 1, Subotica 24000, Serbia

http://alohatravel.rs/



http://www.samsubotica.com/

Euro-Travel, Korzo 4, Subotica 24000, Serbia

Happy Holiday Subotica, Matije Korvina 17, Subotica 24000, Serbia

BORIS TRAVEL, Cara Dušana 6, Subotica 24000, Serbia

Plustours, Korzo 7, Subotica 24000, Serbia

Best Holiday, 2c 27 MARTA, 24000, Subotica, Severno-bački okrug, Serbia

Alexandra Travel 024, Korzo, Subotica 24000, Serbia

https://bojanatours.co.rs/

https://www.experience.edu.rs/

https://visitsubotica.rs/

Novi Sad, Serbia

1. Tourist information office

Tourist information center, Mihajla Pupina 9, Novi Sad, Serbia Tourist information center, Jevrejska, Novi Sad 21000, Serbia Turistički informativni centar Vojvodine, Mihajla Pupina 18, Novi Sad, Serbia NS Tourist info & Souvenir shop, Miloša Bajića 13, Novi Sad 21000, Serbia

2. Mobillity Centers

3. Tourist information center or other similar organizational units

4. List of tourist agencies

https://www.filiptravel.rs/

https://casatravel.rs/

https://www.fibula.rs/

https://salvadortravel.rs/

https://atictours.co.rs/

https://flyfinity.rs/

https://elitetravel.co.rs/

https://www.maestral.co.rs/

http://www.sabra.rs/

https://euroturs.rs/

https://www.mangatrip.rs/

Petrovaradin, Serbia

1. Tourist information office

2. Mobillity Centers



3. Tourist information center or other similar organizational units

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4. List of tourist agencies

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Sremski Karlovci, Serbia

1. Tourist information office

http://karlovci.org.rs/index.php

https://vinarijabajilo.rs/

https://www.npfruskagora.co.rs/

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

Turistička Organizacija Sremskih Karlovaca, Patrijarha Rajačića 1, Sremski Karlovci, Serbia

Belgrade, Serbia

1. Tourist information office

Tourist Info Point - Knez Mihajlova, Kneza Mihaila 56, Beograd 11000, Serbia https://www.tob.rs/rs

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

Belgrade tours, Prote Mateje 50, Beograd 11000, Serbia

http://noatours.rs/about-us/

https://supertravel.rs/

R'Tur Travel Agency, Balkanska 32, Beograd 11000, Serbia

http://www.serbiatravelhost.com/

https://www.robinson.rs/

http://www.go2serbia.net/

https://www.toursfrombelgrade.com/

https://www.victortours.com/

https://serbiatravelservice.com/en/

https://www.serbiainspiredtours.com/en

https://linktravel.rs/sr/

https://www.olympic.rs/



http://royaltours.rs/

http://www.yuta.rs/

https://www.mangatrip.rs/

https://www.serbianprivatetours.com/

https://serbia-touroperator.com/

Lonjsko Polje Nature Park, Croatia

1. Tourist information office

Park prirode Lonjsko polje - Prijamni i edukativni centar Čigoč, Čigoč 26, 44213, Čigoč, Croatia

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

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4. List of tourist agencies

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Lendava, Slovenia

1. Tourist information office

http://www.lendava-lendva.si/lang/en

Turizem Lendava, Glavna ulica 38, 9220 Lendava, Slovenia

2. Mobillity Centers

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3. Tourist information center or other similar organizational units

Turistično društvo Petišovci, Rudarska 11, 9220 Lendava, Slovenia Turistično društvo Palinka Čentiba - Turisztikai egyesűlet Pálinka Csente, Fő 92, 9220 Lendava, Slovenia

4. List of tourist agencies

Zavod za turizem in razvoj Lendava - Turisztikai és Fejlesztési Közintézet Lendva, Lendavska cesta 19, 9220 Lendava, Slovenia

Murska Sobota, Slovenia

1. Tourist information office

Visitor center Murska Sobota, 2382 Mislinja, Slovenia;

Turistično informacijski center Murska Sobota, Slovenska 41, 9000 Murska Sobota, Slovenia Pomurska turistična zveza, Slovenska 25, 9000 Murska Sobota, Slovenia

Turistično-Informativni center Moravske Toplice, Kranjčeva 3, 9226 Moravske Toplice, Slovenia

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STOMP Trail #4



Mladinski Informativni in kulturni klub Murska Sobota, Trubarjev drevored 4, 9000 Murska Sobota, Slovenia

2. Mobillity Centers

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Tourist information center or other similar organizational units

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3. List of tourist agencies

Kompas Pomurje, družba za turistična potovanja in agencija d.o.o., Slovenska 43, 9000 Murska Sobota, Slovenia

BELLA TOUR D.O.O, Nikole Tesla 1a, 9000 Murska Sobota, Slovenia

Center turizem, podjetje za turizem d.o.o., Kocljeva 12b, 9000 Murska Sobota, Slovenia

Relax turizem podjetje za turizem d.d., Meža 10, Dravograd, podružnica Murska Sobota,

Slovenska 25, 9000 Murska Sobota, Slovenia

Ilirika - Turizem, turistična agencija in menjalnica, d.o.o., podružnica Murska Sobota, Slovenska 40, 9000 Murska Sobota, Slovenia

Relax Murska Sobota, Slovenska 27, 9000 Murska Sobota, Slovenia

Palma Murska Sobota, Nemčavci 1d, 9000 Murska Sobota, Slovenia

Putra, turizem, gostinstvo, storitve in trgovina d.o.o., Cvetkova 2, 9000 Murska Sobota, Slovenia Intelekta, podjetje za organizacijske in intelektualne storitve, Murska Sobota d.o.o., Prežihova 5, 9000 Murska Sobota, Slovenia

Turistična agencija KLAS, Slomškova 42, 9000 Murska Sobota, Slovenia Žnider´s d.o.o., PE Sobočanka, Lendavska 24a, 9000 Murska Sobota, Slovenia Romsko izobraževalno Kulturno-Turistično društvo Černelavci, Kranjčeva 21, 9000 Murska Sobota, Slovenia



4.6 Optional: Any plans for the future?

Destination	Policy/Action Plan	Measures	Reference
Ulm	Sustainable Regional Tourism Mobility Plan Ulm / Neu-Ulm Region	Accessibility of the most important tourist attractions in the Ulm/Neu Ulm region with sustainable mobility offers. Important destination points to be regularly accessible by train, bus, bike, etc.	http://www.interreg- danube.eu/uploads/media/approved _project _output/0001/32/f3ffde27398de250e 88ad207dc3ec9d41bdadc1c.pdf
Regensburg	Management Plan UNESCO World Heritage Site »Old Town of Regensburg with Stadtamhof«	Improvment of the accessibilty of the entire World Heritage area (Old City and Stadtamhof). Establishment of internal access routes within the World Heritage area by the Umweltverbund (cyclists and regular bus services).	REGENSBURG Management plan
Linz	Linz – Austria (World Tourism Cities Federation)	Support for sustainable growth of cruise tourism. Ongoing innovation and creativity in developing new experiences and tourism products.	https://webunwto.s3.eu-west- 1.amazonaws.com/s3fs-public/2019- 11/linzcasestudy.pdf
Krems an der Donau	CHANCES Development Paths for the Wachau Region	Establishing Sustainability by E-Carsharing and E-Bike.	https://urb.bme.hu/danurb2019/01_ strategy/D_06-Chances.pdf
Vienna	STEP 2025 Urban Development Plan in Vienna Environmental Zone Vienna and its surroundings.	Support for public transport, bike, actively promoting eco-friendly means of transport this way. Low emission zone.	https://www.wien.gv.at/stadtentwicklung/studien/pdf/b008379d.pdf https://www.environmentalbadge.co m/environmental-zone-vienna/
Budapest	Budapest 2030 Long- Term Urban Development Concept	Promoting and establishing bike facilities.	https://budapest.hu/sites/english/Do cuments/Urban%20Development%2 0Plans/Budapest2030_ENG_full.pdf
Oradea	Oradea Integrated Sustainable Urban Development Strategy	Supporting bike sharing, cycling routes, public transportation,	http://www.oradea.ro/fisiere/modul e_fisiere/26163/SIDU%20Oradea.pdf
Szeged	Sustainable Urban Mobility Plan Szeged	Measures to support public transportation, cycling.	http://sump- network.eu/fileadmin/user_upload/S UMPs/SUMP_SZEGED_Summary_EN. pdf
Subotica	Local Sustainable Development	Biking transportation development.	http://www.subotica.rs/documents/s lor/slor_en.pdf





	Strategy of the City of Subotica 2013-2022.		
Novi Sad	Novi Sad Economic Development Strategy	To accomodate the city for ships, yachts and boats), tour buses, bicycle/pedestrian.	http://www.novisadinvest.rs/sites/de fault/files/dokumenti/NS_Developme ntStrategy.pdf
Petrovaradin		Cultural revitalization of the Petrovaradin Fortress for tours.	
Sremski Karlovci	Strategy for Eco- Cycling for Tourism Development	Connection to the Euro Velo system (Petrovaradin Fortress - Novi Sad - Sremski Karlovci – Belgrade).	http://www.interreg- danube.eu/uploads/media/approved _project_output/0001/43/2a5c9e8f30 8347c2cf2b21d50311619f303ccc7f.p df
Belgrade	Sustainable Integrated Development of the Republic of Serbia 2030	Support transport by bicycle, public transport and extand infrastructure for cyclists.	GIZ/AMBERO Strengthening of Land Management in Serbia Project
Lonjsko Polje Nature Park	Green infrastructure in Croatia	Development of educational trails, information centres.	https://biodiversity.europa.eu/count ries/croatia/green-infrastructure
Lendava Murska Sobota	Strategy for the Sustainable Growth of Slovenian Tourism 2017-2021	Developing cycling connections and mountain-biking/ cycling routes . Smart mobility of the public passenger transport in Slovenian tourism.	https://www.slovenia.info/uploads/publikacije/the_2017- 2021_strategy_for_the_sustainable_growth_of_slovenian_tourism_eng_web.pdf

Table 1: The measures/actions defined in existing transport/mobility development/master plans/strategies aiming at improving the current sustainable transport system for tourists at the destinations level from the 4th trail.



5 SWOT Analysis

5.1 Sustainable mobility services along the trail (SWOT analysis)

	Positive	Negative
Internal characteristics	All destinations can be reached by at least some sustainable means of transport several times daily. Great geographical settings / natural conditions for outdoor tourism activities such as hiking, water sports, cycling, along the trail. The diversity and abundance of quality natural tourist resources. Rich cultural heritage (UNESCO World Heritage Sites). The existence of rural areas with valuable traditional lifestyle.	Lack of stakeholders' vision in tourism development and tourism planning, considering the sustainable mobility services. Insufficiently qualified human resources, for this specific type of activity (sustainable mobility services). Inadequate relevant infrastructure in many rural regions.
External characteristics	Financial support of (sustainable mobility) tourism through European and national programs. The possibility to develop sustainable mobility tourism products for the European Union market (increased possibility after the accession to the European Union for Romania, Hungary, Slovenia, Croatia; potential opportunity for Serbia). Local authorities better understands the potential of sustainable mobility tourism. Transportation modes like biking or walking increase the travel satisfaction during COVID pandemic.	General threats generated by the COVID pandemic (personal risks). Massive plunge of the world tourism sector, because of the COVID pandemic, which might affect all tourism components, including sustainable mobility tourism. The travelers behavior changes during the pandemic, affected the various types of public transportation use, the sector strongly decreased.

5.2 Information services on sustainable mobility options along the trail



STOMP Trail #4

	Positive	Negative
Internal characteristics	At least one information centre in every destination (except St. Florian, Austria & Petrovaradin, Serbia).	No Mobillity Centers exist along the trail.
External	-	-
characteristics		



6 Recommendations for improvement

6.1 Recommendations for each destination

ULM

Description	Some promotional materials do not include the local sustainable mobility offers.
Responsible	Public authorities & private stakeholders in tourism.
institution	
Horizon for	Short term.
implementation	

AICHTAL

Description	Development of an integrated management strategy, along with sustainable protection measures (an innovative concept for the management of such	
	outstanding archeological-geological sites).	
Responsible	Local public authorities and site managers.	
institution		
Horizon for	Short-medium term.	
implementation		

REGENSBURG

Description	Extending the use of adavanced practical tools like the Metamodel (already applied/developed by Ripp M., 2021) in the overall Heritage-based Urban Development processes, in order to bettter understand the process, to connect the relevant stakeholders, to in crease the quality of the process, in the overall context of raising the locals' quality of life.
Responsible institution	Public authorities & private stakeholders in tourism.
Horizon for implementation	Short term.

LINZ

Description	Transforming Linz, for the benefit of both the locals and the visitors, by offering even more great experiences through the development of new attractions based on the local cultural values.
Responsible	Public authorities & private stakeholders in tourism.
institution	
Horizon for	Short-medium term.
implementation	

ST. FLORIAN





Description	Further protection, conservation, promotion and enhancement of the cultural heritage.
Responsible	Tourism stakeholders.
institution	
Horizon for	Medium-long term.
implementation	

KREMS

Description	Part of the information about mobility offers is available mostly in German.
Responsible	Public authorities & private stakeholders in tourism.
institution	
Horizon for	Short term.
implementation	

VIENNA

Description	Continuing the eco-friendly profile trend, as this city is a real forerunner in
	climate adaptation policy, having in the same time a great transformative
	capacity.
Responsible	Public authorities.
institution	
Horizon for	Short-medium term.
implementation	

PALACES OF THE MARCHFELD

Description	Further protection, conservation, promotion and enhancement of the cultural
	heritage.
Responsible	Tourism stakeholders.
institution	
Horizon for	Medium-long term.
implementation	

PANNONHALMA

Description	Further protection, conservation, promotion and enhancement of the cultural
	heritage.
Responsible	Tourism stakeholders.
institution	
Horizon for	Medium-long term.
implementation	

BUDAPEST

Description	A deeper implementation of the smart city concept, by reducing the ecological
	footprint and supporting various technological and innovative mobility
	concepts.





Responsible	Public authorities.
institution	
Horizon for	Short-medium term.
implementation	

ORADEA

Description	Integrating the Healthy urban planning concepts regarding sustainable
	transportation, in the local public policies, with an "integrated" approach to
	zoning, supporting in the same time the public or non-motorized transport.
Responsible	Public authorities.
institution	
Horizon for	Short term.
implementation	

SZEGED

Description	Further improving of the quality, accessibility and the digitisation of tourism, for attracting an even higher number of tourists.
Responsible	Public authorities & other relevant stakeholders in tourism.
institution	
Horizon for	Short-medium term.
implementation	

SUBOTICA

Description	Developing a new strategical approach of the local tourism, by developing new urban types of tourism (new tourist products), and further marketing them as cross border products.
Responsible	Local public authorities.
institution	
Horizon for	Short term.
implementation	

SREMSKI KARLOVCI

Description	Promoting and marketing Stremski Karlovci as a European tourist destination.
Responsible	Public authorities & private stakeholders in tourism.
institution	
Horizon for	Mid – long term.
implementation	

NOVI SAD





Description	Developing Novi Sad tourism from the qualitative point of view (including also
	sustainable transportation), leading to qualitative growth (overall tourism
	development).
Responsible	Public authorities & private stakeholders in tourism.
institution	
Horizon for	Mid – long term.
implementation	

BELGRADE

Description	Extension and improvement of the bicycle networks (and other sustainable
	transportation options) and network connectivity of different sections of the
	urban texture.
Responsible	Public authorities.
institution	
Horizon for	Mid – long term.
implementation	

LONJSKO POLJE NATURE PARK

Description	Promoting of the local natural & cultural heritage (tourism products) to the
	European/international markets and the extention of the tourists' stay period
	(currently mostly the day trippers visit the park).
Responsible	Public and private tourism stakeholders.
institution	
Horizon for	Short-medium term.
implementation	

LENDAVA

Description	Further development of innovative cross border tourist products (based on the
	local cultural heritage, gastronomy, wine culture).
Responsible	Public and private tourism stakeholders.
institution	
Horizon for	Short-medium term.
implementation	

MURSKA SOBOTA

Description	Further marketing as a great cross-border tourism destination.
Responsible	Public and private tourism stakeholders.
institution	
Horizon for	Short-medium term.
implementation	



6.2 General recommendations for the whole trail

Coordination Efforts over communities and nations		
Description	Cross border and trans national, approaches are needed, as tourists do not	
	notice political/administrative boundaries, between counties or countries.	
Responsible	Project participants, general public, NGOs, professionals in tourism, public	
institution	authorities, universities, private entities in tourism.	
Horizon for	Mid term (until 2025).	
implementation		

Improving the policy and regulatory framwork		
Description	Improving vision by facilitating working groups of stakeholders and	
	community representatives at the local level. Improving the general	
	regulatory framework, by appointment of committees to investigate laws	
	and regulations on specific development issues. Support the policy and	
	planning level by ensuring that diverse groups in the community are	
	proportionally represented at all stages of planning (include external agency	
	to support with evaluations, development, policies).	
Responsible	Project particants, general public, NGOs, professionals in tourism, public	
institution	authorities, universities, private entities in tourism.	
Horizon for	Long term (until 2030).	
implementation		

Educating for Tourism		
Description	Developing a tourist perspective at the community level (educating the	
	community for tourism and improving the public awareness), by	
	organization of educational sessions for various categories of stakeholders	
	(educators, civil organizations, specific professional groups, public	
	authorities etc), to explain negative and positive impacts of sustainable	
	mobility tourism.	
	The need of training for sustainable mobility services, by involving	
	universities specialized in tourism training.	
Responsible	Project particants, general public, universities, private entities in tourism.	
institution		
Horizon for	From mid (until 2025) to long term (until 2030).	
implementation		



7 Good practices collection

General information		
Title of the practice	Vienna, for actively promoting eco-friendly innitiatives	
Country/City/Region	Vienna, Austria	
Category ¹¹⁹	Sustainable mobility services	
Detailed description		

What is the problem addressed and the context which triggered the introduction of the practice? Improving air quality by reducing motor traffic.

How does the practice reach its objectives and how it is implemented?

Vienna has a low emission zone for lorries in place, valid throughout the capital, in an area of 415 km² with 1.8 million inhabitants.

Who are the main stakeholders and beneficiaries of the practice?

Local authorities, local community, general public, tourists.

Evidence of success (results achieved)

Why is this practice considered as good? Please provide evidence that demonstrates its success or failure (e.g. measurable outputs/results).

The pollution levels in Vienna are below the WHO threshold for fine particulate matter, people who are 30 years old today would live nine months longer. One in three cases of coronary heart disease and one in four cases of chronic obstructive pulmonary disease (COPD) in over 65-year-olds in Vienna can be attributed to traffic pollution. (source: http://www.cleanair-europe.org/fileadmin/user_upload/redaktion/aktivitaeten/2013-01-FS CityMaut_engl.PDF)

Difficulties encountered/ lessons learned

Please specify any difficulties encountered/lessons learned during the implementation of the practice.

Negative business impacts and associated job losses.

Potential for learning or transfer

Please explain why you consider this practice (or some aspects of this practice) as being potentially interesting for other regions to learn from. This can be done e.g. through information on key success factors

The car-free city concept could be replicated (unlock the car-free city on a mass scale, development of cycle lanes, pedestrian routes, accessible rapid transport; a shift towards sustainable planning and zoning takes place).

¹¹⁹Sustainable mobility services (chapters 4.1-4.4) **OR** mobility information services (chapter 4.5)



for a transfer or on, factors that can	
hamper a transfer. Information on	
transfer(s) that already took place	
can also be provided (if possible,	
specify the country, the region -	
NUTS 2 – and organisation to which	
the practice was transferred)	
Further information	Urban Access Regulations in Europe (Vienna)
Link to where further information on	https://urbanaccessregulations.eu/countries-mainmenu-
the good practice can be found	147/austria-mainmenu-78/wien-vienna

General information		
Title of the practice	Public water transportation on the Danube, Budapest	
Country/City/Region	Hungary, Budapest	
Category ¹²⁰	Sustainable mobility services	
Detailed description		

What is the problem addressed and the context which triggered the introduction of the practice?

The city continuous needs of finding new ways to expand the public transport offering. Addressing environmental pollution and traffic jams. The need of increasing the local tourist attractiveness.

How does the practice reach its objectives and how it is implemented?

Budapest has three public boat lines:

D-11: Müpa-Nemzeti Színház H – Újpest, Árpád út

D-12: Müpa-Nemzeti Színház H – Rómaifürdő

D-14: Soroksár, Molnár-sziget – Csepel-Királyerdő

Who are the main stakeholders and beneficiaries of the practice?

Public authority, local community, general public, tourists.

Evidence of success (results achieved)

Why is this practice considered as good? Please provide evidence that demonstrates its success or failure (e.g. measurable outputs/results).

The multiple transport functions of the urban ferry system in Budapest are connected to the fact that the water transit is reducing the city's traffic jams, in the same time complementing the existing public transportation (ferries stop at multiple destinations along their routes, following a scheduled timetable). The scenic rides on the Danube support the local tourism, city branding and marketing. Finally, the economic and environmental benefits are positively impacted by this category of transportation.

Difficulties encountered/ lessons learned

Please specify any difficulties encountered/lessons learned during the implementation of the practice.

The design of vessels and supporting terminal infrastructure was challenging.

¹²⁰ Sustainable mobility services (chapters 4.1-4.4) **OR** mobility information services (chapter 4.5)





Potential for learning or transfer

Please explain why you consider this practice (or some aspects of this practice) as being potentially interesting for other regions to learn from. This can be done e.g. through information on key success factors for a transfer or on, factors that can hamper a transfer. Information on transfer(s) that already took place can also be provided (if possible, specify the country, the region – NUTS 2 – and organisation to which the practice was transferred)

Learning opportunities arising from an innovative urban planning context, from urban mobility improvements, from an improved local urban aesthetics, from the development of sustainable infrastructure options (based on a better connectivity improvement, with diverse urban mobility choices).

Further information

Link to where further information on the good practice can be found Practical guide to public transportation in Budapest
https://urbanaccessregulations.eu/images/stories/pdf_files/HU_Leafl
et_Budapest_public_transport_in_English.pdf