UT TRAIN MAP
GUIDE FOR SUSTAINABLE TRAVEL

UT TRAIN MAP
EUROPE

Are you travelling for study, work – or just to visit new places? Do you want to travel comfortably, but limit your impact on the environment as much as possible?

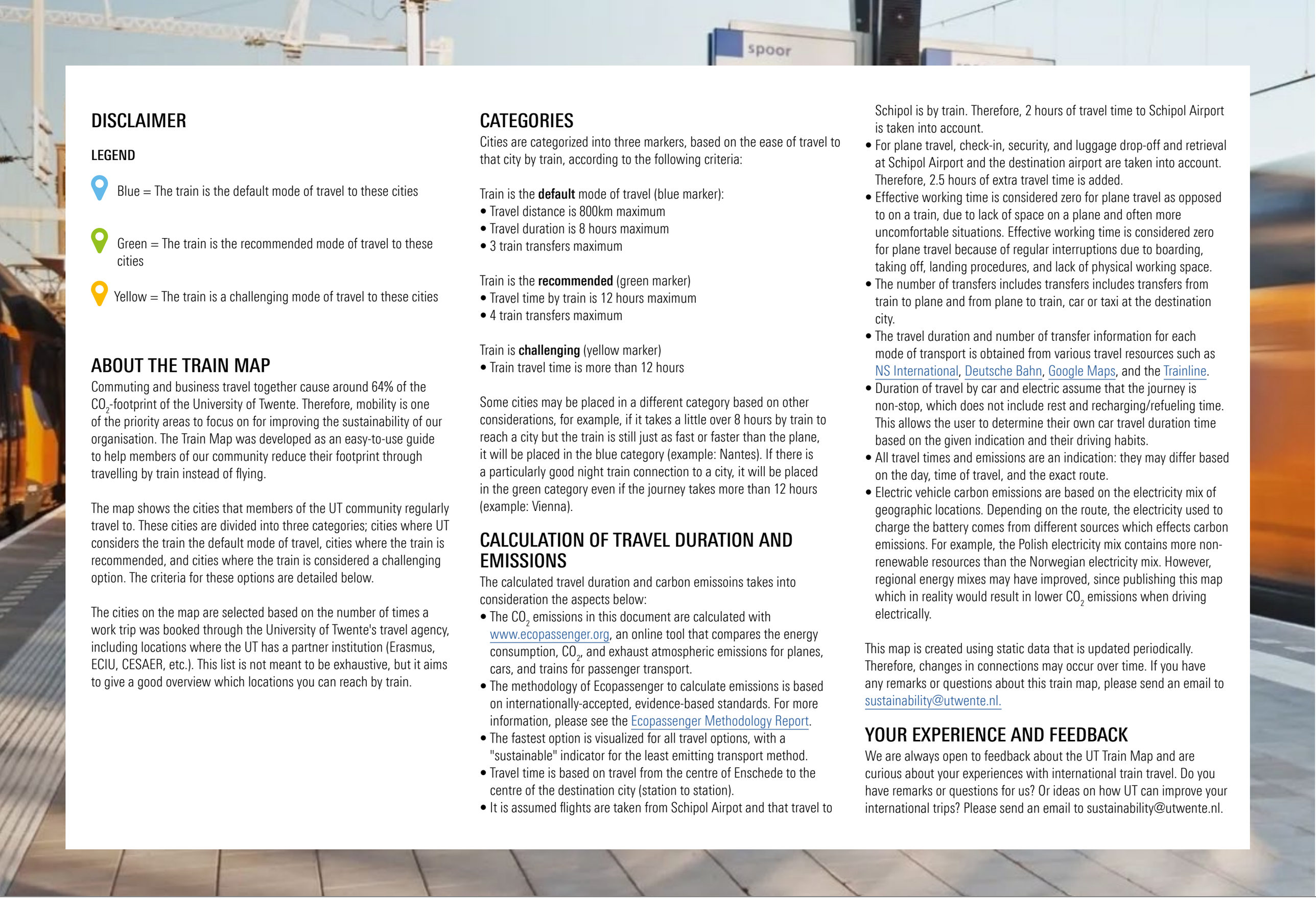
This map shows what destinations can easily be reached by train instead of airplane – and how much CO_2 you save by choosing this option. The University of Twente encourages train travel and considers the train the default mode of travel for all blue coloured destinations.

Click on the city you want to travel to see a comparison of the travel time, number of transfers and CO_2-emissions for train, airplane, E-car and car.

Interested to know more about sustainability and sustainable mobility@UT, check out the sustainability website and the mobility page.

UNIVERSITY OF TWENTE.

BUDAPEST
HAMBURG
BERLIN
POZNA
LONDON
PISA
BRUSSELS
MANCHESTER
BARCELONA
TRENTO
PRAGUE
LUXEMBOURG
PARIS
BRATISLAVA
ROME
EDINBURGH
STUTTGART
OSLO
VIENNA
NANTES
MARSEILLE
BASEL
SALZBURG
HELSINKI
FLORENCE
MUNICH
GENEVA
WARSAW
ZÜRICH
BORDEAUX
CLUJ
LYON
MONACO
MONTPELLIER



DISCLAIMER

LEGEND

Blue = The train is the default mode of travel to these cities

Green = The train is the recommended mode of travel to these cities

Yellow = The train is a challenging mode of travel to these cities

ABOUT THE TRAIN MAP

Commuting and business travel together cause around 64% of the CO_2-footprint of the University of Twente. Therefore, mobility is one of the priority areas to focus on for improving the sustainability of our organisation. The Train Map was developed as an easy-to-use guide to help members of our community reduce their footprint through travelling by train instead of flying.

The map shows the cities that members of the UT community regularly travel to. These cities are divided into three categories; cities where UT considers the train the default mode of travel, cities where the train is recommended, and cities where the train is considered a challenging option. The criteria for these options are detailed below.

The cities on the map are selected based on the number of times a work trip was booked through the University of Twente's travel agency, including locations where the UT has a partner institution (Erasmus, ECIU, CESAER, etc.). This list is not meant to be exhaustive, but it aims to give a good overview which locations you can reach by train.

CATEGORIES

Cities are categorized into three markers, based on the ease of travel to that city by train, according to the following criteria:

Train is the **default** mode of travel (blue marker):
- Travel distance is 800km maximum
- Travel duration is 8 hours maximum
- 3 train transfers maximum

Train is the **recommended** (green marker)
- Travel time by train is 12 hours maximum
- 4 train transfers maximum

Train is **challenging** (yellow marker)
- Train travel time is more than 12 hours

Some cities may be placed in a different category based on other considerations, for example, if it takes a little over 8 hours by train to reach a city but the train is still just as fast or faster than the plane, it will be placed in the blue category (example: Nantes). If there is a particularly good night train connection to a city, it will be placed in the green category even if the journey takes more than 12 hours (example: Vienna).

CALCULATION OF TRAVEL DURATION AND EMISSIONS

The calculated travel duration and carbon emissoins takes into consideration the aspects below:
- The CO_2 emissions in this document are calculated with www.ecopassenger.org, an online tool that compares the energy consumption, CO_2, and exhaust atmospheric emissions for planes, cars, and trains for passenger transport.
- The methodology of Ecopassenger to calculate emissions is based on internationally-accepted, evidence-based standards. For more information, please see the Ecopassenger Methodology Report.
- The fastest option is visualized for all travel options, with a "sustainable" indicator for the least emitting transport method.
- Travel time is based on travel from the centre of Enschede to the centre of the destination city (station to station).
- It is assumed flights are taken from Schipol Airpot and that travel to Schipol is by train. Therefore, 2 hours of travel time to Schipol Airport is taken into account.
- For plane travel, check-in, security, and luggage drop-off and retrieval at Schipol Airport and the destination airport are taken into account. Therefore, 2.5 hours of extra travel time is added.
- Effective working time is considered zero for plane travel as opposed to on a train, due to lack of space on a plane and often more uncomfortable situations. Effective working time is considered zero for plane travel because of regular interruptions due to boarding, taking off, landing procedures, and lack of physical working space.
- The number of transfers includes transfers includes transfers from train to plane and from plane to train, car or taxi at the destination city.
- The travel duration and number of transfer information for each mode of transport is obtained from various travel resources such as NS International, Deutsche Bahn, Google Maps, and the Trainline.
- Duration of travel by car and electric assume that the journey is non-stop, which does not include rest and recharging/refueling time. This allows the user to determine their own car travel duration time based on the given indication and their driving habits.
- All travel times and emissions are an indication: they may differ based on the day, time of travel, and the exact route.
- Electric vehicle carbon emissions are based on the electricity mix of geographic locations. Depending on the route, the electricity used to charge the battery comes from different sources which effects carbon emissions. For example, the Polish electricity mix contains more non-renewable resources than the Norwegian electricity mix. However, regional energy mixes may have improved, since publishing this map which in reality would result in lower CO_2 emissions when driving electrically.

This map is created using static data that is updated periodically. Therefore, changes in connections may occur over time. If you have any remarks or questions about this train map, please send an email to sustainability@utwente.nl.

YOUR EXPERIENCE AND FEEDBACK

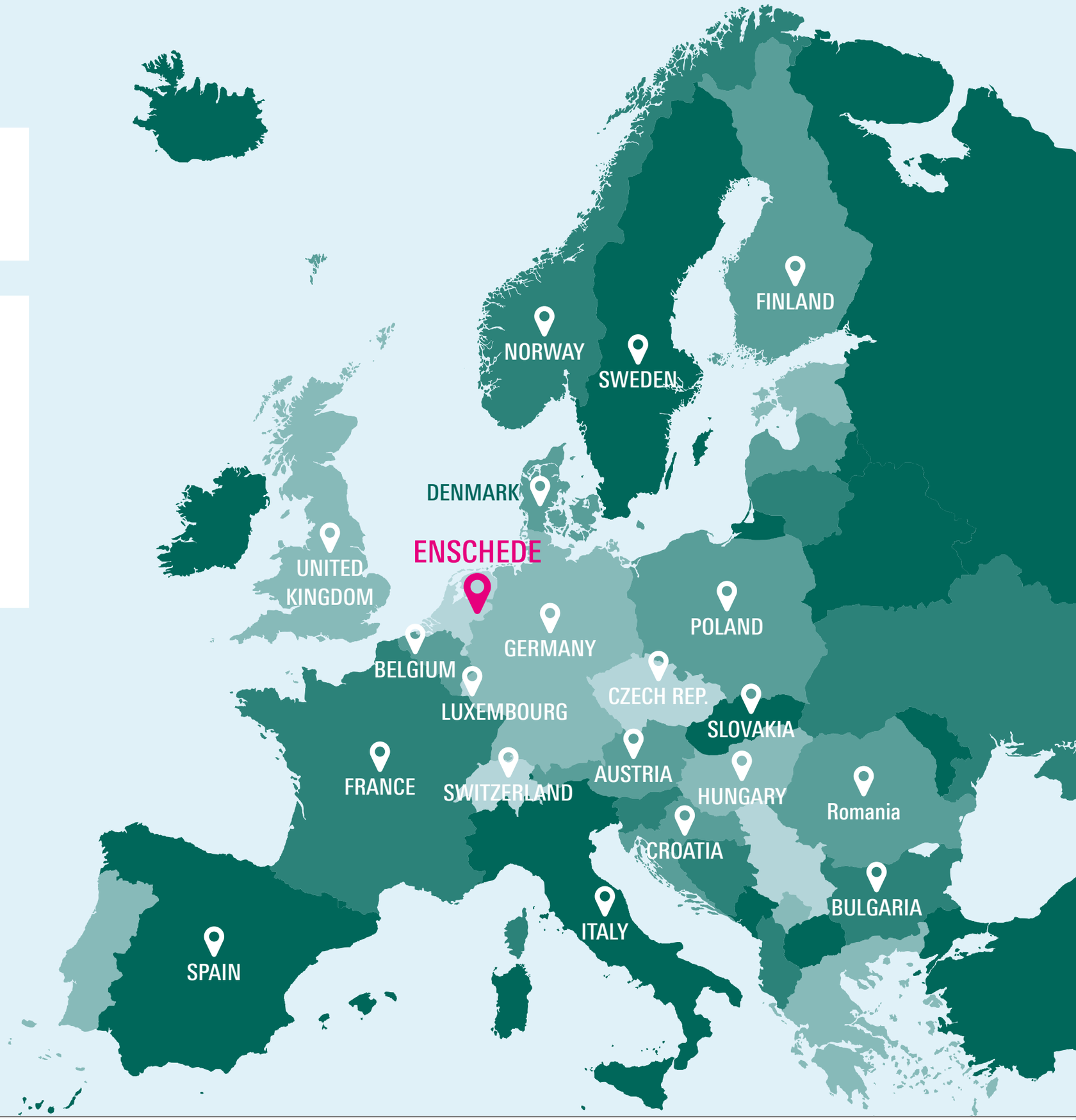
We are always open to feedback about the UT Train Map and are curious about your experiences with international train travel. Do you have remarks or questions for us? Or ideas on how UT can improve your international trips? Please send an email to sustainability@utwente.nl.

UT TRAIN MAP

GUIDE FOR SUSTAINABLE TRAVEL

HOW TO USE THE UT TRAIN MAP

- Click on the country you wish to visit to go to the corresponding map.
- From there, you can click through to your destination city.
- You can go back to the main map with a single click from each page.
- Questions? Remarks? Please send an email to sustainability@utwente.nl.



TRAIN MAP

GERMANY

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRAIN MAP

SCOTLAND, UNITED KINGDOM

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRAIN MAP

BELGIUM, FRANCE, LUXEMBOURG

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRAIN MAP

NORWAY, SWEDEN FINLAND, DENMARK

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRAIN MAP

SWITZERLAND, LIECHTENSTEIN, ITALY, CROATIA, SLOVAKIA

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRAIN MAP

POLAND, CZECH REPUBLIC, SLOWAKIA, AUSTRIA, ROMANIA

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRAIN MAP

HUNGARY, ROMANIA, BULGARIA

LEGEND

- The train is default
- The train is recommended
- The train is challenging

TRIP ADVICE

TRONDHEIM

The best way to get to this destination is by plane.

PLANE

DURATION	10h13m
TRANSFERS	2
CO_2 EMISSION	327 kg
WORK TIME	

Most sustainable

TRAIN

	36h14m	
	7 (+5)	
CO_2	104 kg	(-233.1)
	8h0m	+8h0m

E-CAR

	19h13m	
	0 (-2)	
CO_2	57 kg	(-269.9)
	0h0m	+0h0m

CAR

	19h13m	
	0 (-2)	
CO_2	198 kg	(-128.6)
	0h0m	+0h0m

TRIP ADVICE

STAVANGER

The best way to get to this destination is by plane.

PLANE

DURATION	8h45m
TRANSFERS	2
CO_2 EMISSION	207 kg
WORK TIME	

Most sustainable

TRAIN

	34h41m
	5 (+3)
CO_2	47 kg (-160)
	8h0m +8h0m

E-CAR

	11h21m
	0 (-2)
CO_2	44 kg (-162.6)
	0h0m +0h0m

CAR

	11h21m
	0 (-2)
CO_2	99 kg (-108.1)
	0h0m +0h0m

TRIP ADVICE

KRISTIANSAND

The best way to get to this destination is by plane.

PLANE

DURATION	9h21m
TRANSFERS	2
CO_2 EMISSION	195 kg
WORK TIME	

Most sustainable

TRAIN

31h12m		
7 (+5)		
38 kg	(-157.5)	
8h0m	+8h0m	

E-CAR

11h21m		
0 (-2)		
39 kg	(-156.4)	
0h0m	+0h0m	

CAR

11h29m		
0 (-2)		
87 kg	(-108.1)	
0h0m	+0h0m	

TRIP ADVICE
OSLO

The best way to get to this destination is by plane.

PLANE

DURATION	8h50m
TRANSFERS	2
CO_2 EMISSION	188 kg
WORK TIME	

Most sustainable

TRAIN

	23h19m
	5 (+3)
CO_2	38 kg (-157.5)
	8h0m +8h0m

E-CAR

	13h4m
	0 (-2)
CO_2	52 kg (-136.4)
	0h0m +0h0m

CAR

	13h29m
	0 (-2)
CO_2	116 kg (-72.2)
	0h0m +0h0m

TRIP ADVICE
LULEA

The best way to get to this destination is by plane.

PLANE

DURATION	11h33m
TRANSFERS	2
CO_2 EMISSION	473 kg
WORK TIME	

Most sustainable

TRAIN

	36h59m	
	3 (+3)	
CO_2	41 kg	(-432.9)
	8h0m	+8h0m

E-CAR

	24h0m	
	0 (-2)	
CO_2	80 kg	(-393.4)
	0h0m	+0h0m

CAR

	24h0m	
	0 (-2)	
CO_2	269 kg	(-204.3)
	0h0m	+0h0m

TRIP ADVICE
UMEA

The best way to get to this destination is by plane.

PLANE

DURATION	11h58m
TRANSFERS	2
CO_2 EMISSION	404 kg
WORK TIME	

Most sustainable

TRAIN

25h0m		
3 (+1)		
41 kg	(-362.3)	
8h0m	+8h0m	

E-CAR

21h2m		
0 (-2)		
70 kg	(-333.3)	
0h0m	+0h0m	

CAR

21h2m		
0 (-2)		
236 kg	(-167.4)	
0h0m	+0h0m	

TRIP ADVICE

VASTERAS

The best way to get to this destination is by plane.

PLANE

DURATION	10h30m
TRANSFERS	2
CO_2 EMISSION	266 kg
WORK TIME	

Most sustainable

TRAIN

	16h54m
	3 (+1)
CO_2	39 kg (-226.2)
	8h0m +8h0m

E-CAR

	16h58m
	0 (-2)
CO_2	59 kg (-206.8)
	0h0m +0h0m

CAR

	16h58m
	0 (-2)
CO_2	127 kg (-138.4)
	0h0m +0h0m

TRIP ADVICE

STOCKHOLM

The best way to get to this destination is by plane.

PLANE

DURATION	9h4m
TRANSFERS	2
CO_2 EMISSION	220 kg
WORK TIME	

Most sustainable

TRAIN

	16h9m
	3 (+1)
CO_2	37 kg (-183.6)
	8h0m +8h0m

E-CAR

	17h19m
	0 (-2)
CO_2	61 kg (-159.6)
	0h0m +0h0m

CAR

	17h19m
	0 (-2)
CO_2	132 kg (-88.8)
	0h0m +0h0m

TRIP ADVICE

LINKÖPING

The best way to get to this destination is by plane.

PLANE

DURATION	8h16m
TRANSFERS	2
CO_2 EMISSION	267 kg
WORK TIME	

Most sustainable

TRAIN

	13h12m
	4 (+2)
CO_2	36 kg (-230.5)
	8h0m +8h0m

E-CAR

	15h16m
	0 (-2)
CO_2	53 kg (-213.5)
	0h0m +0h0m

CAR

	15h16m
	0 (-2)
CO_2	132 kg (-151.5)
	0h0m +0h0m

TRIP ADVICE

GÖTEBORG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	13h34m
TRANSFERS	3
CO_2 EMISSION	36 kg
WORK TIME	8h0m

PLANE

	8h34m
	2 (-1)
	236 kg (+199.8)
	0h0m -8h0m

E-CAR

	11h58m
	0 (-3)
	42 kg (+5.5)
	0h0m -8h0m

CAR

	11h58m
	0 (-3)
	90 kg (+54.1)
	0h0m -8h0m

TRIP ADVICE
VÄXJÖ

The best way to get to this destination is by plane.

PLANE

DURATION	11h13m
TRANSFERS	2
CO_2 EMISSION	220 kg
WORK TIME	

Most sustainable

TRAIN

	12h11m
	4 (+2)
	37 kg (-182.5)
	8h0m +8h0m

E-CAR

	12h46m
	0 (-2)
	44 kg (-176)
	0h0m +0h0m

CAR

	12h46m
	0 (-2)
	95 kg (-125)
	0h0m +0h0m

TRIP ADVICE

LUND

The best way to get to this destination is by train

TRAIN

DURATION	10h19m
TRANSFERS	3
CO_2 EMISSION	35 kg
WORK TIME	8h0m

Most sustainable

PLANE

	8h47m
	2 (-1)
	139 kg (+103.3)
	0h0m -8h0m

E-CAR

	9h23m
	0 (-3)
	34 kg (-1.2)
	0h0m -8h0m

CAR

	9h23m
	0 (-3)
	74 kg (+38.5)
	0h0m -8h0m

TRIP ADVICE

TAMPERE

The best way to get to this destination is by plane.

Most sustainable

PLANE

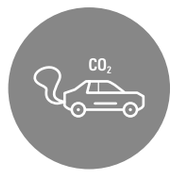
DURATION	11h37m
TRANSFERS	2
CO_2 EMISSION	271 kg
WORK TIME	

TRAIN

	40h15m	
	4 (+2)	
CO_2	245 kg	(-26.5)
	8h0m	+8h0m

E-CAR

	28h0m	
	0 (-2)	
CO_2	97 kg	(-174.2)
	0h0m	+0h0m



CAR

	28h0m	
	0 (-2)	
CO_2	227 kg	(-44)
	0h0m	+0h0m

TRIP ADVICE

HELSINKI

The best way to get to this destination is by plane.

PLANE

DURATION	9h32m
TRANSFERS	2
CO_2 EMISSION	393 kg
WORK TIME	

Most sustainable

TRAIN

	42h3m
	5 (+3)
CO_2	251 kg (-141.5)
	8h0m +8h0m

E-CAR

	25h0m
	0 (-2)
CO_2	95 kg (-297.9)
	0h0m +0h0m

CAR

	25h0m
	0 (-2)
CO_2	222 kg (-170.4)
	0h0m +0h0m

TRIP ADVICE

AARHUS

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h34m
TRANSFERS	3
CO_2 EMISSION	35 kg
WORK TIME	7h4m

PLANE

	11h3m
	2 (-1)
	158 kg (+123.3)
	0h0m -7h4m

E-CAR

	6h48m
	0 (-3)
	55 kg (-1.2)
	0h0m -7h4m

CAR

	6h48m
	0 (-3)
	69 kg (+33.5)
	0h0m -7h4m

TRIP ADVICE
ODENSE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	7h33m
TRANSFERS	3
CO_2 EMISSION	26 kg
WORK TIME	6h3m

PLANE

	9h52m
	2 (-1)
	158 kg (+132.3)
	0h0m -6h3m

E-CAR

	6h27m
	0 (-3)
	47 kg (+21.2)
	0h0m -6h3m

CAR

	6h27m
	0 (-3)
	59 kg (+33.3)
	0h0m -6h3m

TRIP ADVICE

ROSKILDE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h34m
TRANSFERS	3
CO_2 EMISSION	33 kg
WORK TIME	8h0m

PLANE

	8h52m
	2 (-1)
	139 kg (+105.4)
	0h0m -8h0m

E-CAR

	7h33m
	0 (-3)
	54 kg (+20.8)
	0h0m -8h0m

CAR

	7h33m
	0 (-3)
	67 kg (+33.3)
	0h0m -8h0m

TRIP ADVICE

COPENHAGEN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h1m
TRANSFERS	3
CO_2 EMISSION	34 kg
WORK TIME	8h0m

PLANE

	8h24m
	2 (+0)
	137 kg (+103.4)
	0h0m -8h0m

E-CAR

	7h46m
	0 (-3)
	56 kg (+22.5)
	0h0m -8h0m

CAR

	7h46m
	0 (-2)
	70 kg (+35.9)
	0h0m -8h0m

TRIP ADVICE

HAMBURG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	3h41m
TRANSFERS	3
CO_2 EMISSION	10 kg
WORK TIME	3h11m

PLANE

	8h10m
	2 (+1)
	130 kg (+119.7)
	0h0m -3h11m

E-CAR

	3h33m
	0 (-1)
	33 kg (+22.9)
	0h0m -3h11m

CAR

	3h33m
	0 (-1)
	36 kg (+25.7)
	0h0m -3h11m

TRIP ADVICE
LÜNEBURG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	3h0m
TRANSFERS	2
CO_2 EMISSION	14 kg
WORK TIME	6h20m

PLANE

	8h12m
	2 (+0)
	130 kg (+116.1)
	0h0m -6h20m

E-CAR

	3h32m
	0 (-2)
	34 kg (+20.3)
	0h0m -6h20m

CAR

	3h32m
	0 (-2)
	37 kg (+23.2)
	0h0m -6h20m

TRIP ADVICE

HANNOVER

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	3h2m
TRANSFERS	2
CO_2 EMISSION	10 kg
WORK TIME	2h2m

E-CAR

	3h37m
	0 (-2)
	25 kg (+15.6)
	0h0m -2h2m

CAR

	3h37m
	0 (-2)
	27 kg (+17.8)
	0h0m -2h2m

TRIP ADVICE

BERLIN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	4h24m
TRANSFERS	1
CO_2 EMISSION	20 kg
WORK TIME	3h54m

PLANE

	8h2m
	2 (+1)
CO_2	139 kg (+118.2)
	0h0m -3h54m

E-CAR

	5h29m
	0 (-1)
CO_2	57 kg (+36.9)
	0h0m -3h54m

CAR

	5h29m
	0 (-1)
CO_2	62 kg (+41.7)
	0h0m -3h54m

TRIP ADVICE

BRAUNSCHWEIG

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	3h47m
TRANSFERS	2
CO_2 EMISSION	14 kg
WORK TIME	2h47m

E-CAR

	3h11m
	0 (-2)
32 kg	(+18.7)
0h0m	-2h47m

CAR

	3h11m
	0 (-2)
35 kg	(+21.4)
0h0m	-2h47m

TRIP ADVICE

MÜNSTER

The best way to get to this destination is by train

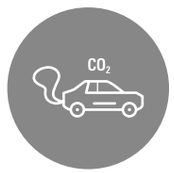
Most sustainable

TRAIN

DURATION	1h18m
TRANSFERS	0
CO_2 EMISSION	6 kg
WORK TIME	1h18m

E-CAR

	3h9m	
	0 (+0)	
CO_2	8 kg	(+2.6)
	0h0m	-2h18m



CAR

	3h9m	
	0 (+0)	
CO_2	9 kg	(+3.3)
	0h0m	-2h18m

TRIP ADVICE

DORTMUND

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	1h11m
TRANSFERS	0
CO_2 EMISSION	9 kg
WORK TIME	2h11m

E-CAR

	1h40m
	0 (+0)
	12 kg (+3.6)
	0h0m -2h11m

CAR

	1h40m
	0 (+0)
	13 kg (+4.6)
	0h0m -2h11m

TRIP ADVICE

LEIPZIG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	6h24m
TRANSFERS	3
CO_2 EMISSION	29 kg
WORK TIME	4h54m

PLANE

	8h58m
	2 (-1)
	123 kg (+94)
	0h0m -4h54m

E-CAR

	5h7m
	0 (-3)
	51 kg (+21.7)
	0h0m -4h54m

CAR

	5h7m
	0 (-3)
	55 kg (+25.9)
	0h0m -4h54m

TRIP ADVICE

DRESDEN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	7h49m
TRANSFERS	2
CO_2 EMISSION	27 kg
WORK TIME	6h49m

PLANE

	8h35m
	2 (+0)
	131 kg (+104.4)
	0h0m -6h49m

E-CAR

	6h6m
	0 (-3)
	64 kg (+36.8)
	0h0m -6h49m

CAR

	6h6m
	0 (-3)
	69 kg (+42.2)
	0h0m -6h49m

TRIP ADVICE

AACHEN

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	4h19m
TRANSFERS	3
CO_2 EMISSION	16 kg
WORK TIME	2h49m

E-CAR

	2h50m
	0 (-3)
CO_2	22 kg (+5.8)
	0h0m -2h49m

CAR

	2h50m
	0 (-3)
CO_2	13 kg (+7.6)
	0h0m -2h49m

TRIP ADVICE

COLOGNE

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	3h14m
TRANSFERS	3
CO_2 EMISSION	14 kg
WORK TIME	2h44m

E-CAR

	2h2m
	0 (-1)
	19 kg (+4.8)
	0h0m -2h44m

CAR

	2h2m
	0 (-1)
	13 kg (+6.3)
	0h0m -2h44m

TRIP ADVICE
BONN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	4h10m
TRANSFERS	1
CO_2 EMISSION	16 kg
WORK TIME	3h40m

E-CAR

	2h24m
	0 (-1)
CO_2	22 kg (+5.8)
	0h0m -3h40m

CAR

	2h24m
	0 (-1)
CO_2	13 kg (+7.6)
	0h0m -3h40m

TRIP ADVICE

FRANKFURT

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	5h45m
TRANSFERS	1
CO_2 EMISSION	19 kg
WORK TIME	5h15m

PLANE

8h6m	
2 (+1)	
117 kg	(+98.5)
0h0m	-5h15m

E-CAR

4h1m	
0 (-1)	
35 kg	(+16.2)
0h0m	-5h15m

CAR

4h1m	
0 (-1)	
38 kg	(+19.1)
0h0m	-5h15m

TRIP ADVICE

DARMSTADT

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	5h14m
TRANSFERS	3
CO_2 EMISSION	20 kg
WORK TIME	4h44m

PLANE

	8h37m
	2 (-1)
	118 kg (+97.4)
	0h0m -3h44m

E-CAR

	4h23m
	0 (-3)
	37 kg (+17.1)
	0h0m -3h44m

CAR

	4h23m
	0 (-3)
	41 kg (+20.2)
	0h0m -3h44m

TRIP ADVICE

HEIDELBERG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	5h12m
TRANSFERS	3
CO_2 EMISSION	21 kg
WORK TIME	3h42m

PLANE

	9h4m
	2 (-1)
	121 kg (+100.3)
	0h0m -3h42m

E-CAR

	4h31m
	0 (-3)
	47 kg (+26)
	0h0m -3h42m

CAR

	4h31m
	0 (-3)
	48 kg (+26.7)
	0h0m -3h42m

TRIP ADVICE

KARLSRUHE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	5h32m
TRANSFERS	2
CO_2 EMISSION	22 kg
WORK TIME	4h32m

PLANE

	9h27m
	2 (+0)
	122 kg (+99.4)
	0h0m -4h32m

E-CAR

	5h1m
	0 (-2)
	49 kg (+26.4)
	0h0m -4h32m

CAR

	5h1m
	0 (-2)
	53 kg (+30.5)
	0h0m -4h32m

TRIP ADVICE

STUTTGART

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION 5h42m

TRANSFERS 1

CO_2 EMISSION 23 kg

WORK TIME 5h12m

PLANE

8h21m

2 (+1)

118 kg (+95.8)

0h0m -5h12m

E-CAR

5h39m

0 (-1)

49 kg (+26.4)

0h0m -5h12m

CAR

5h39m

0 (-1)

54 kg (+31.2)

0h0m -5h12m

TRIP ADVICE

AUGSBURG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	7h35m
TRANSFERS	1
CO_2 EMISSION	28 kg
WORK TIME	7h6m

PLANE

	8h27m
	2 (+1)
	142 kg (+114.2)
	0h0m -7h6m

E-CAR

	7h15m
	0 (-1)
	63 kg (+35)
	0h0m -7h6m

CAR

	7h15m
	0 (-1)
	67 kg (+39.2)
	0h0m -7h6m

TRIP ADVICE
MUNICH

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h3m
TRANSFERS	1
CO_2 EMISSION	27 kg
WORK TIME	7h33m

PLANE

	8h51m
	2 (+1)
	150 kg (+122.2)
	0h0m -7h33m

E-CAR

	7h44m
	0 (-1)
	69 kg (+41.5)
	0h0m -7h33m

CAR

	7h44m
	0 (-1)
	74 kg (+46.1)
	0h0m -7h33m

TRIP ADVICE

STRASBOURG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	6h34m
TRANSFERS	3
CO_2 EMISSION	20 kg
WORK TIME	5h4m

PLANE

	11h33m
	2 (-1)
	125 kg (+114.2)
	0h0m -5h4m

E-CAR

	5h37m
	0 (-3)
	20 kg (+8.5)
	0h0m -5h4m

CAR

	5h37m
	0 (-3)
	58 kg (+37.2)
	0h0m -5h4m

TRIP ADVICE

BRUGES

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	4h45m
TRANSFERS	2
CO_2 EMISSION	15 kg
WORK TIME	3h15m

PLANE

	8h31m
	2 (-1)
	168 kg (+153)
	0h0m -3h15m

E-CAR

	4h10m
	0 (-3)
	23 kg (+4.9)
	0h0m -3h15m

CAR

	4h10m
	0 (-3)
	39 kg (+24.5)
	0h0m -3h15m

TRIP ADVICE

ANTWERP

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	4h0m
TRANSFERS	1
CO_2 EMISSION	7 kg
WORK TIME	3h30m

E-CAR

	3h10m
	0 (-1)
	17 kg (+10.3)
	0h0m -3h30m

CAR

	3h10m
	0 (-1)
	29 kg (+21.8)
	0h0m -3h30m

TRIP ADVICE
GHENT

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	4h17m
TRANSFERS	2
CO_2 EMISSION	13 kg
WORK TIME	3h17m

PLANE

	8h5m
	2 (+0)
	167 kg (+153.5)
	0h0m -3h17m

E-CAR

	3h47m
	0 (-2)
	22 kg (+8.3)
	0h0m -3h17m

CAR

	3h47m
	0 (-2)
	36 kg (+22.7)
	0h0m -3h17m

TRIP ADVICE

LEUVEN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	4h17m
TRANSFERS	3
CO_2 EMISSION	18 kg
WORK TIME	2h47m

E-CAR

	3h25m
	0 (-3)
CO_2	14 kg (+3.6)
	0h0m -2h47m

CAR

	3h25m
	0 (-3)
CO_2	30 kg (+12)
	0h0m -2h47m

TRIP ADVICE

BRUSSELS

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	3h52m
TRANSFERS	1
CO_2 EMISSION	14 kg
WORK TIME	3h22m

PLANE

	6h39m
	2 (+1)
	91 kg (+76.6)
	0h0m -3h22m

E-CAR

	3h53m
	0 (-1)
	20 kg (+5.3)
	0h0m -3h22m

CAR

	3h53m
	0 (-1)
	33 kg (+18.4)
	0h0m -3h22m

TRIP ADVICE

CHARLEROI

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	5h20m
TRANSFERS	1
CO_2 EMISSION	14 kg
WORK TIME	4h20m

PLANE

	8h10m
	2 (+0)
	167 kg (+152.8)
	0h0m -4h20m

E-CAR

	3h57m
	0 (-2)
	22 kg (+8.3)
	0h0m -4h20m

CAR

	3h57m
	0 (-2)
	37 kg (+23.2)
	0h0m -4h20m

TRIP ADVICE

LUXEMBOURG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h52m
TRANSFERS	2
CO_2 EMISSION	29 kg
WORK TIME	5h52m

PLANE

	6h56m
	2 (+0)
	254 kg (225.5)
	0h0m +5h52m

E-CAR

	4h18m
	0 (-2)
	31 kg (+2.7)
	0h0m +5h52m

CAR

	4h18m
	0 (-2)
	42 kg (+13.1)
	0h0m +5h52m

TRIP ADVICE

PARIS

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	5h22m
TRANSFERS	2
CO_2 EMISSION	16 kg
WORK TIME	5h4m

PLANE

	8h33m
	2 (+0)
	121 kg (+105.2)
	0h0m -4h22m

E-CAR

	6h42m
	0 (-2)
	35 kg (+18.5)
	0h0m -4h22m

CAR

	6h42m
	0 (-2)
	69 kg (+53)
	0h0m -4h22m

TRIP ADVICE
RENNES

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h39m
TRANSFERS	2
CO_2 EMISSION	18 kg
WORK TIME	6h39m

PLANE

	8h46m
	2 (-2)
	243 kg (+225.1)
	0h0m -6h39m

E-CAR

	10h3m
	0 (-4)
	51 kg (+23.5)
	0h0m -6h39m

CAR

	10h3m
	0 (-4)
	100 kg (+81,3)
	0h0m -6h39m

TRIP ADVICE
ANGERS

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	7h55m
TRANSFERS	2
CO_2 EMISSION	18 kg
WORK TIME	6h55m

PLANE

	12h47m
	2 (+1)
	255 kg (+236.7)
	0h0m -6h55m

E-CAR

	9h40m
	0 (-2)
	18 kg (+0)
	0h0m -6h55m

CAR

	9h40m
	0 (-2)
	98 kg (+80,3)
	0h0m -6h55m

TRIP ADVICE
TROYES

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	7h58m
TRANSFERS	3
CO_2 EMISSION	24 kg
WORK TIME	6h28m

PLANE

	11h0m
	2 (-1)
	122 kg (+97.7)
	0h0m -6h28m

E-CAR

	6h57m
	0 (-3)
	34 kg (+9.4)
	0h0m -6h28m

CAR

	6h57m
	0 (-3)
	68 kg (+43.2)
	0h0m -6h28m

TRIP ADVICE
NANTES

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h38m
TRANSFERS	3
CO_2 EMISSION	19 kg
WORK TIME	7h8m

PLANE

	8h42m
	2 (-1)
	256 kg (+237.3)
	0h0m -7h8m

E-CAR

	10h26m
	0 (-3)
	55 kg (+36.1)
	0h0m -7h8m

CAR

	10h26m
	0 (-3)
	108 kg (+89)
	0h0m -7h8m

TRIP ADVICE
BORDEAUX

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h58m
TRANSFERS	2
CO_2 EMISSION	29 kg
WORK TIME	7h58m

PLANE

	8h59m
	2 (+0)
	273 kg (+243.5)
	0h0m -7h58m

E-CAR

	11h44m
	0 (-2)
	66 kg (+36.4)
	0h0m -7h58m

CAR

	11h44m
	0 (-2)
	129 kg (+99.9)
	0h0m -7h58m

TRIP ADVICE
PAU

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	11h38m
TRANSFERS	4
CO_2 EMISSION	22 kg
WORK TIME	8h0m

PLANE

	12h4m
	2 (-2)
	314 kg (+291.66)
	0h0m -8h0m

E-CAR

	13h32m
	0 (-4)
	58 kg (+36.1)
	0h0m -8h0m

CAR

	13h32m
	0 (-4)
	177 kg (+155.5)
	0h0m -8h0m

TRIP ADVICE
TOULOUSE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	11h21m
TRANSFERS	4
CO_2 EMISSION	22 kg
WORK TIME	8h0m

PLANE

	8h53m
	2 (-2)
	273 kg (+251)
	0h0m -8h0m

E-CAR

	12h32m
	0 (-4)
	66 kg (+44.1)
	0h0m -8h0m

CAR

	13h36m
	0 (-4)
	130 kg (+108)
	0h0m -8h0m

TRIP ADVICE
LYON

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h28m
TRANSFERS	3
CO_2 EMISSION	19 kg
WORK TIME	6h58m

PLANE

	8h43m
	2 (-1)
	188 kg (+169.1)
	0h0m -6h58m

E-CAR

	9h20m
	0 (-3)
	49 kg (+30.3)
	0h0m -6h58m

CAR

	9h20m
	0 (-3)
	96 kg (+77.6)
	0h0m -6h58m

TRIP ADVICE

GRENOBLE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	10h30m
TRANSFERS	3
CO_2 EMISSION	41 kg
WORK TIME	8h0m

PLANE

	9h58m
	2 (-1)
	188 kg (+147.2)
	0h0m -8h0m

E-CAR

	10h44m
	0 (-3)
	52 kg (+11.8)
	0h0m -8h0m

CAR

	10h44m
	0 (-3)
	103 kg (+62.3)
	0h0m -8h0m

TRIP ADVICE

MONTPELLIER

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	10h10m
TRANSFERS	2
CO_2 EMISSION	34 kg
WORK TIME	8h0m

PLANE

	10h40m
	2 (+0)
	188 kg (+147.2)
	0h0m -8h0m

E-CAR

	12h14m
	0 (-2)
	65 kg (+31.8)
	0h0m -8h0m

CAR

	12h14m
	0 (-2)
	129 kg (+95.1)
	0h0m -8h0m

TRIP ADVICE
MARSEILLE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h9m
TRANSFERS	2
CO_2 EMISSION	21 kg
WORK TIME	8h0m

PLANE

	12h34m
	2 (+0)
	266 kg (+235.6)
	0h0m -8h0m

E-CAR

	12h53m
	0 (-2)
	66 kg (+45.8)
	0h0m -8h0m

CAR

	12h53m
	0 (-2)
	131 kg (+109.9)
	0h0m -8h0m

TRIP ADVICE
TOULON

The best way to get to this destination is by plane.

PLANE

DURATION	11h43m
TRANSFERS	2
CO_2 EMISSION	256 kg
WORK TIME	

TRAIN

Most sustainable

	11h55m
	3 (+1)
CO_2	62 kg (-193.9)
	8h0m +8h0m

E-CAR

	12h50m
	0 (-2)
CO_2	65 kg (-191.7)
	0h0m +0h0m

CAR

	12h50m
	0 (-2)
CO_2	127 kg (-129.4)
	0h0m +0h0m

TRIP ADVICE

NICE

The best way to get to this destination is by plane.

PLANE

DURATION	9h6m
TRANSFERS	2
CO_2 EMISSION	248 kg
WORK TIME	

TRAIN

Most sustainable

	13h21m	
	3 (+1)	
CO_2	23 kg	(-224.4)
	8h0m	+8h0m

E-CAR

	13h39m	
	0 (-2)	
CO_2	63 kg	(-184.6)
	0h0m	+0h0m

CAR

	13h39m	
	0 (-2)	
CO_2	124 kg	(-123.7)
	0h0m	+0h0m

TRIP ADVICE

MONACO

The best way to get to this destination is by plane.

PLANE

DURATION	9h56m
TRANSFERS	2
CO_2 EMISSION	291 kg
WORK TIME	

TRAIN

Most sustainable

	14h43m
	3 (+1)
CO_2	23 kg (-267.9)
	8h0m +8h0m

E-CAR

	13h44m
	0 (-2)
CO_2	63 kg (-228.4)
	0h0m +0h0m

CAR

	13h44m
	0 (-2)
CO_2	124 kg (-167.7)
	0h0m +0h0m

TRIP ADVICE

ANDORRA LA VELLA

The best way to get to this destination is by plane.

PLANE

DURATION	12h56m
TRANSFERS	2
CO_2 EMISSION	273 kg
WORK TIME	

Most sustainable

TRAIN

	18h20m
	2 (+0)
CO_2	22 kg (-250.8)
	8h0m +8h0m

E-CAR

	15h7m
	0 (-2)
CO_2	58 kg (-214.6)
	0h0m +0h0m

CAR

	15h7m
	0 (-2)
CO_2	178 kg (-94.6)
	0h0m +0h0m

TRIP ADVICE

BARCELONA

The best way to get to this destination is by plane.

PLANE

DURATION	9h5m
TRANSFERS	2
CO_2 EMISSION	250 kg
WORK TIME	

TRAIN

Most sustainable

	14h1m
	3 (+1)
CO_2	64 kg (-186.2)
	8h0m +8h0m

E-CAR

	16h19m
	0 (-2)
CO_2	89 kg (-161.2)
	0h0m +0h0m

CAR

	16h19m
	0 (-2)
CO_2	197 kg (-52.8)
	0h0m +0h0m

TRIP ADVICE
LONDON

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	6h44m
TRANSFERS	2
CO_2 EMISSION	22 kg
WORK TIME	5h44m

PLANE

	8h8m
	2 (+0)
	131 kg (+109.1)
	0h0m -5h44m

E-CAR

	7h58m
	0 (-2)
	61 kg (+39)
	0h0m -5h44m

CAR

	7h58m
	0 (-2)
	69 kg (+46.8)
	0h0m -5h44m

TRIP ADVICE

GUILDFORD

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	7h52m
TRANSFERS	3
CO_2 EMISSION	25 kg
WORK TIME	6h22m

PLANE

	9h17m
	2 (-1)
	140 kg (+115.3)
	0h0m -6h22m

E-CAR

	7h58m
	0 (-3)
	62 kg (+37.4)
	0h0m -6h22m

CAR

	7h58m
	0 (-3)
	69 kg (+44.2)
	0h0m -6h22m

TRIP ADVICE

SOUTHEND

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h26m
TRANSFERS	3
CO_2 EMISSION	25 kg
WORK TIME	6h56m

PLANE

	8h50m
	2 (-1)
	121 kg (+95.8)
	0h0m -6h56m

E-CAR

	7h49m
	0 (-3)
	54 kg (+28.5)
	0h0m -6h56m

CAR

	7h49m
	0 (-3)
	61 kg (+35.4)
	0h0m -6h56m

TRIP ADVICE

SOUTHAMPTON

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h36m
TRANSFERS	3
CO_2 EMISSION	29 kg
WORK TIME	7h6m

PLANE

	8h50m
	2 (-1)
	121 kg (+95.8)
	0h0m -7h6m

E-CAR

	8h41m
	0 (-3)
	70 kg (+40.8)
	0h0m -7h6m

CAR

	8h41m
	0 (-3)
	77 kg (+48.4)
	0h0m -7h6m

TRIP ADVICE
EXETER

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h22m
TRANSFERS	3
CO_2 EMISSION	48 kg
WORK TIME	7h52m

PLANE

	9h39m
	2 (-1)
	180 kg (+132.5)
	0h0m -7h52m

E-CAR

	10h36m
	0 (-3)
	87 kg (+39.3)
	0h0m -7h52m

CAR

	10h36m
	0 (-3)
	97 kg (+48.9)
	0h0m -7h52m

TRIP ADVICE
BRISTOL

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	8h47m
TRANSFERS	3
CO_2 EMISSION	39 kg
WORK TIME	7h17m

PLANE

	8h15m
	2 (-1)
	161 kg (+122.9)
	0h0m -7h17m

E-CAR

	9h0m
	0 (-3)
	77 kg (+38.8)
	0h0m -7h17m

CAR

	9h0m
	0 (-3)
	86 kg (+47.3)
	0h0m -7h17m

TRIP ADVICE
CARDIFF

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	9h12m
TRANSFERS	3
CO_2 EMISSION	43 kg
WORK TIME	7h42m

PLANE

	9h24m
	2 (-1)
	161 kg (+118.6)
	0h0m -7h42m

E-CAR

	10h7m
	0 (-3)
	82 kg (+39.2)
	0h0m -7h42m

CAR

	10h7m
	0 (-3)
	91 kg (+48.2)
	0h0m -7h42m

TRIP ADVICE

BIRMINGHAM

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h36m
TRANSFERS	3
CO_2 EMISSION	31 kg
WORK TIME	7h6m

PLANE

	8h12m
	2 (-1)
	137 kg (+106)
	0h0m -7h6m

E-CAR

	9h50m
	0 (-3)
	31 kg (+0)
	0h0m -7h6m

CAR

	9h50m
	0 (-3)
	31 kg (+46.7)
	0h0m -7h6m

TRIP ADVICE

SHEFFIELD

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h47m
TRANSFERS	2
CO_2 EMISSION	46 kg
WORK TIME	7h47m

PLANE

	9h31m
	2 (-1)
	142 kg (+95.6)
	0h0m -7h47m

E-CAR

	10h44m
	0 (-3)
	68 kg (+21.9)
	0h0m -7h47m

CAR

	10h44m
	0 (-3)
	75 kg (+29.4)
	0h0m -7h47m

TRIP ADVICE

DONCASTER

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h36m
TRANSFERS	3
CO_2 EMISSION	36 kg
WORK TIME	7h6m

PLANE

9h27m	
4 (+1)	
142 kg	(+106)
0h0m	-7h6m

E-CAR

10h0m	
2 (-1)	
66 kg	(+30.2)
0h0m	-7h6m

CAR

10h0m	
2 (+0)	
73 kg	(+37.4)
0h0m	-7h6m

TRIP ADVICE

MANCHESTER

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h10m
TRANSFERS	3
CO_2 EMISSION	38 kg
WORK TIME	7h40m

PLANE

	8h18m
	2 (-1)
	149 kg (+111)
	0h0m -7h40m

E-CAR

	11h31m
	0 (-3)
	74 kg (+35.8)
	0h0m -7h40m

CAR

	11h31m
	0 (-3)
	82 kg (+43.9)
	0h0m -7h40m

TRIP ADVICE
LIVERPOOL

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION 9h25m

TRANSFERS 3

CO_2 EMISSION 39 kg

WORK TIME 8h0m

PLANE

8h18m

2 (-1)

162 kg (+123.3)

0h0m -8h0m

E-CAR

11h20m

0 (-3)

80 kg (+41)

0h0m -8h0m

CAR

11h20m

0 (-3)

88 kg (+49.7)

0h0m -8h0m

TRIP ADVICE

LANCASTER

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	11h5m
TRANSFERS	3
CO_2 EMISSION	42 kg
WORK TIME	8h0m

PLANE

9h40m	
2 (-1)	
142 kg	(+99.7)
0h0m	-8h0m

E-CAR

11h48m	
0 (-3)	
80 kg	(+37.7)
0h0m	-8h0m

CAR

11h48m	
0 (-3)	
89 kg	(+46.5)
0h0m	-8h0m

TRIP ADVICE

MIDDLESBROUGH

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h56m
TRANSFERS	4
CO_2 EMISSION	46 kg
WORK TIME	7h56m

PLANE

	10h13m
	2 (-2)
	147 kg (+100.4)
	0h0m -7h56m

E-CAR

	11h47m
	0 (-4)
	71 kg (+24.2)
	0h0m -7h56m

CAR

	11h47m
	0 (-4)
	78 kg (+31.9)
	0h0m -7h56m

TRIP ADVICE
NEWCASTLE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h49m
TRANSFERS	3
CO_2 EMISSION	45 kg
WORK TIME	8h00m

PLANE

	10h1m
	2 (-1)
	162 kg (+116.4)
	0h0m -8h00m

E-CAR

	12h9m
	0 (-3)
	75 kg (+30)
	0h0m -8h00m

CAR

	12h9m
	0 (-3)
	84 kg (+38.3)
	0h0m -8h00m

TRIP ADVICE
GLASGOW

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	12h53m
TRANSFERS	5
CO_2 EMISSION	58 kg
WORK TIME	8h00m

PLANE

	8h23m
	2 (-3)
	203 kg (+144.8)
	0h0m -8h00m

E-CAR

	14h14m
	0 (-5)
	98 kg (+40.1)
	0h0m -8h00m

CAR

	14h14m
	0 (-5)
	109 kg (+50.8)
	0h0m -8h00m

TRIP ADVICE

EDINBURGH

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	11h23m
TRANSFERS	3
CO_2 EMISSION	54 kg
WORK TIME	8h00m

PLANE

	8h37m
	2 (-1)
	190 kg (+135.4)
	0h0m -8h00m

E-CAR

	14h17m
	0 (-3)
	92 kg (+37.4)
	0h0m -8h00m

CAR

	14h17m
	0 (-3)
	102 kg (+47.4)
	0h0m -8h00m

TRIP ADVICE
ABERDEEN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	14h13m
TRANSFERS	3
CO_2 EMISSION	72 kg
WORK TIME	8h00m

PLANE

	8h45m
	2 (-1)
	196 kg (+124)
	0h0m -8h00m

E-CAR

	16h28m
	0 (-3)
	94 kg (+21.2)
	0h0m -8h00m

CAR

	16h28m
	0 (-3)
	104 kg (+31.5)
	0h0m -8h00m

TRIP ADVICE
BERN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h54m
TRANSFERS	3
CO_2 EMISSION	28 kg
WORK TIME	7h24m

PLANE

	9h26m
	2 (-1)
	127 kg (+124)
	0h0m -7h24m

E-CAR

	7h52m
	0 (-3)
	35 kg (+6.9)
	0h0m -7h24m

CAR

	7h52m
	0 (-3)
	77 kg (+49.1)
	0h0m -7h24m

TRIP ADVICE
BASEL

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h54m
TRANSFERS	3
CO_2 EMISSION	28 kg
WORK TIME	7h24m

PLANE

	9h26m
	2 (-1)
	127 kg (+124)
	0h0m -7h24m

E-CAR

	7h52m
	0 (-3)
	35 kg (+6.9)
	0h0m -7h24m

CAR

	7h52m
	0 (-3)
	77 kg (+49.1)
	0h0m -7h24m

TRIP ADVICE
ZURICH

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h4m
TRANSFERS	4
CO_2 EMISSION	28 kg
WORK TIME	6h4m

PLANE

	8h32m
	2 (-2)
CO_2	224 kg (+196)
	0h0m -6h4m

E-CAR

	7h37m
	0 (-4)
CO_2	32 kg (+4.2)
	0h0m -6h4m

CAR

	7h37m
	0 (-3)
CO_2	72 kg (+43.9)
	0h0m -6h4m

TRIP ADVICE
VADUZ

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	11h10m
TRANSFERS	3
CO_2 EMISSION	29 kg
WORK TIME	8h0m

PLANE

	9h57m
	2 (-1)
	155 kg (+126.6)
	0h0m -8h0m

E-CAR

	8h9m
	0 (-3)
	45 kg (+16.2)
	0h0m -8h0m

CAR

	8h9m
	0 (-3)
	78 kg (+43.9)
	0h0m -8h0m

TRIP ADVICE

LAUSANNE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h44m
TRANSFERS	4
CO_2 EMISSION	28 kg
WORK TIME	7h44m

PLANE

	10h57m
	2 (-2)
	170 kg (+141.6)
	0h0m -7h44m

E-CAR

	8h50m
	0 (-4)
	37 kg (+9.5)
	0h0m -7h44m

CAR

	8h50m
	0 (-4)
	83 kg (+55.2)
	0h0m -7h44m

TRIP ADVICE
GENEVA

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	9h13m
TRANSFERS	2
CO_2 EMISSION	29 kg
WORK TIME	8h0m

PLANE

	8h25m
	2 (+0)
	170 kg (+141.1)
	0h0m -8h00m

E-CAR

	9h26m
	0 (-2)
	40 kg (+10.9)
	0h0m -8h00m

CAR

	9h26m
	0 (-2)
	88 kg (+59.1)
	0h0m -8h00m

TRIP ADVICE
TRENTO

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	13h36m
TRANSFERS	2
CO_2 EMISSION	41 kg
WORK TIME	8h0m

PLANE

	10h9m
	3 (+1)
	254 kg (+212.1)
	0h0m -8h00m

E-CAR

	11h3m
	0 (-2)
	82 kg (+40.1)
	0h0m -8h00m

CAR

	11h3m
	0 (-2)
	98 kg (+56.6)
	0h0m -8h00m

TRIP ADVICE

VENICE

The best way to get to this destination is by plane.

PLANE

DURATION	9h0m
TRANSFERS	2
CO_2 EMISSION	220 kg
WORK TIME	

TRAIN

Most sustainable

	15h16m
	4 (+2)
CO_2	43 kg (-176.6)
	8h0m +8h0m

E-CAR

	13h14m
	0 (-2)
CO_2	92 kg (-127.8)
	0h0m +0h0m

CAR

	13h14m
	0 (-2)
CO_2	111 kg (-109.2)
	0h0m +0h0m

TRIP ADVICE

VERONA

The best way to get to this destination is by plane.

PLANE

DURATION	10h6m
TRANSFERS	2
CO_2 EMISSION	275 kg
WORK TIME	

TRAIN

Most sustainable

	14h0m
	3 (+1)
CO_2	37 kg (-237.9)
	8h0m +8h0m

E-CAR

	11h49m
	0 (-2)
CO_2	88 kg (-186.6)
	0h0m +0h0m

CAR

	13h49m
	0 (-2)
CO_2	106 kg (-168.8)
	0h0m +0h0m

TRIP ADVICE

MILAN

The best way to get to this destination is by plane.

PLANE

DURATION	7h43m
TRANSFERS	2
CO_2 EMISSION	269 kg
WORK TIME	

TRAIN

Most sustainable

	12h18m
	3 (+1)
CO_2	31 kg (-237.8)
	8h0m +8h0m

E-CAR

	10h23m
	0 (-2)
CO_2	84 kg (-185.3)
	0h0m +0h0m

CAR

	10h23m
	0 (-2)
CO_2	100 kg (-168.4)
	0h0m +0h0m

TRIP ADVICE

TURIN

The best way to get to this destination is by plane.

PLANE

DURATION 9h7m

TRANSFERS 2

CO_2 EMISSION 191 kg

WORK TIME

TRAIN

Most sustainable

12h18m

4 (+2)

37 kg (-153.3)

8h0m +8h0m

E-CAR

11h27m

0 (-2)

87 kg (-103.8)

0h0m +0h0m

CAR

11h27m

0 (-2)

104 kg (-86.3)

0h0m +0h0m

TRIP ADVICE

GENOVA

The best way to get to this destination is by plane.

PLANE

DURATION	9h17m
TRANSFERS	2
CO_2 EMISSION	300 kg
WORK TIME	

TRAIN

Most sustainable

	14h27m
	4 (+2)
CO_2	38 kg (-262.5)
	8h0m +8h0m

E-CAR

	12h1m
	0 (-2)
CO_2	96 kg (-204.6)
	0h0m +0h0m

CAR

	12h1m
	0 (-2)
CO_2	115 kg (-185.3)
	0h0m +0h0m

TRIP ADVICE

SAN MARINO

The best way to get to this destination is by plane.

PLANE

DURATION	11h36m
TRANSFERS	2
CO_2 EMISSION	254 kg
WORK TIME	

TRAIN

Most sustainable

	15h9m
	4 (+2)
CO_2	49 kg (-205.1)
	8h0m +8h0m

E-CAR

	12h56m
	0 (-2)
CO_2	85 kg (-168.5)
	0h0m +0h0m

CAR

	13h56m
	0 (-2)
CO_2	103 kg (-151.2)
	0h0m +0h0m

TRIP ADVICE

FLORENCE

The best way to get to this destination is by plane.

PLANE

DURATION	8h51m
TRANSFERS	2
CO_2 EMISSION	314 kg
WORK TIME	

TRAIN

Most sustainable

	19h30m
	10 (+8)
CO_2	45 kg (-268.8)
	8h0m +8h0m

E-CAR

	13h44m
	0 (-2)
CO_2	108 kg (-205.8)
	0h0m +0h0m

CAR

	13h44m
	0 (-2)
CO_2	130 kg (-184)
	0h0m +0h0m

TRIP ADVICE

BOLOGNA

The best way to get to this destination is by plane.

PLANE

DURATION	8h33m
TRANSFERS	2
CO_2 EMISSION	294 kg
WORK TIME	

TRAIN

Most sustainable

	13h52m
	4 (+2)
CO_2	40 kg (-254.4)
	8h0m +8h0m

E-CAR

	12h33m
	0 (-2)
CO_2	100 kg (-194.3)
	0h0m +0h0m

CAR

	12h33m
	0 (-2)
CO_2	120 kg (-174.1)
	0h0m +0h0m

TRIP ADVICE

PISA

The best way to get to this destination is by plane.

PLANE

DURATION	12h21m
TRANSFERS	2
CO_2 EMISSION	283 kg
WORK TIME	

TRAIN

Most sustainable

	16h51m
	4 (+2)
CO_2	63 kg (-220.9)
	8h0m +8h0m

E-CAR

	13h21m
	0 (-2)
CO_2	107 kg (-176.5)
	0h0m +0h0m

CAR

	13h21m
	0 (-2)
CO_2	129 kg (-154.9)
	0h0m +0h0m

TRIP ADVICE

ROME

The best way to get to this destination is by plane.

PLANE

DURATION	9h33m
TRANSFERS	2
CO_2 EMISSION	112 kg
WORK TIME	

TRAIN

Most sustainable

16h39m		
4 (+2)		
53 kg	(-59)	
8h0m	+8h0m	

E-CAR

16h33m		
0 (-2)		
104 kg	(-8)	
0h0m	+0h0m	

CAR

16h33m		
0 (-2)		
192 kg	(+80)	
0h0m	+0h0m	

TRIP ADVICE

NAPLES

The best way to get to this destination is by plane.

PLANE

DURATION	9h53m
TRANSFERS	2
CO_2 EMISSION	378 kg
WORK TIME	

TRAIN

24h14m		
4 (+2)		
127 kg	(-250.9)	
8h0m	+8h0m	

E-CAR

Most sustainable

17h31m		
0 (-2)		
116 kg	(-261.5)	
0h0m	+0h0m	

CAR

17h31m		
0 (-2)		
217 kg	(-160.6)	
0h0m	+0h0m	

TRIP ADVICE

BARI

The best way to get to this destination is by plane.

PLANE

DURATION	9h51m
TRANSFERS	2
CO_2 EMISSION	403 kg
WORK TIME	

TRAIN

Most sustainable

	22h26m
	5 (+3)
CO_2	71 kg (-332.1)
	8h0m +8h0m

E-CAR

	19h9m
	0 (-2)
CO_2	122 kg (-281.6)
	0h0m +0h0m

CAR

	19h9m
	0 (-2)
CO_2	227 kg (-176)
	0h0m +0h0m

TRIP ADVICE

BRINDISI

The best way to get to this destination is by plane.

PLANE

DURATION	11h9m
TRANSFERS	2
CO_2 EMISSION	360 kg
WORK TIME	

TRAIN

Most sustainable

	24h51m
	3 (+1)
CO_2	76 kg (-283.6)
	8h0m +8h0m

E-CAR

	19h41m
	0 (-2)
CO_2	129 kg (-230.8)
	0h0m +0h0m

CAR

	19h41m
	0 (-2)
CO_2	241 kg (-118.7)
	0h0m +0h0m

TRIP ADVICE

PALERMO

The best way to get to this destination is by plane.

PLANE

DURATION	10h34m
TRANSFERS	2
CO_2 EMISSION	375 kg
WORK TIME	

TRAIN

Most sustainable

	29h59m
	5 (+3)
104 kg	(-270.9)
8h0m	+8h0m

E-CAR

	25h0m
	0 (-2)
138 kg	(-236.2)
0h0m	+0h0m

CAR

	25h0m
	0 (-2)
259 kg	(-116)
0h0m	+0h0m

TRIP ADVICE

CATANIA

The best way to get to this destination is by plane.

PLANE

DURATION	9h21m
TRANSFERS	2
CO_2 EMISSION	429 kg
WORK TIME	

TRAIN

	28h35m
	6 (+4)
CO_2	175 kg (-254.5)
	8h0m +8h0m

E-CAR

Most sustainable

	23h45m
	0 (-2)
CO_2	148 kg (-281.8)
	0h0m +0h0m

CAR

	23h45m
	0 (-2)
CO_2	276 kg (-153.7)
	0h0m +0h0m

TRIP ADVICE

LJUBLJANA

The best way to get to this destination is by plane.

PLANE

DURATION	10h47m
TRANSFERS	2
CO_2 EMISSION	264 kg
WORK TIME	

TRAIN

Most sustainable

	14h58m
	3 (+1)
	39 kg (-224.9)
	8h0m +8h0m

E-CAR

	11h57m
	0 (-2)
	89 kg (-174.9)
	0h0m +0h0m

CAR

	11h57m
	0 (-2)
	115 kg (-148.5)
	0h0m +0h0m

TRIP ADVICE
ZAGREB

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	18h0m
TRANSFERS	2
CO_2 EMISSION	47 kg
WORK TIME	8h0m

PLANE

	9h8m
	2 (+0)
	389 kg (+341.9)
	0h0m -8h0m

E-CAR

	13h11m
	0 (-2)
	91 kg (+44.4)
	0h0m -8h0m

CAR

	13h11m
	0 (-2)
	127 kg (+80.5)
	0h0m -8h0m

TRIP ADVICE

SPLIT

The best way to get to this destination is by plane.

PLANE

DURATION	9h37m
TRANSFERS	2
CO_2 EMISSION	324 kg
WORK TIME	

TRAIN

Most sustainable

	30h28m
	4 (+2)
CO_2	84 kg (-239.7)
	8h0m +8h0m

E-CAR

	16h39m
	0 (-2)
CO_2	87 kg (-236.9)
	0h0m +0h0m

CAR

	16h39m
	0 (-2)
CO_2	188 kg (-135.4)
	0h0m +0h0m

TRIP ADVICE
WARSAW

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	11h7m
TRANSFERS	2
CO_2 EMISSION	75 kg
WORK TIME	8h0m

PLANE

	8h59m
	2 (+0)
	293 kg (+218)
	0h0m -8h0m

E-CAR

	10h26m
	0 (-2)
	160 kg (+85)
	0h0m -8h0m

CAR

	10h26m
	0 (-2)
	153 kg (+68)
	0h0m -8h0m

TRIP ADVICE
POZNAN

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	8h0m
TRANSFERS	2
CO_2 EMISSION	44 kg
WORK TIME	8h0m

PLANE

	8h46m
	2 (+0)
	139 kg (+95)
	0h0m -8h0m

E-CAR

	7h36m
	0 (-2)
	114 kg (+70.4)
	0h0m -8h0m

CAR

	7h26m
	0 (-2)
	89 kg (+45.5)
	0h0m -8h0m

TRIP ADVICE
LODZ

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	11h33m
TRANSFERS	5
CO_2 EMISSION	72 kg
WORK TIME	8h0m

PLANE

	11h34m
	2 (-3)
	182 kg (+109.2)
	0h0m -8h0m

E-CAR

	9h37m
	0 (-2)
	145 kg (+72.5)
	0h0m -8h0m

CAR

	9h37m
	0 (-5)
	113 kg (+40.9)
	0h0m -8h0m

TRIP ADVICE

WROCLAW

The best way to get to this destination is by train

Most sustainable

TRAIN

DURATION	10h46m
TRANSFERS	3
CO_2 EMISSION	51 kg
WORK TIME	8h0m

PLANE

	8h57m
	2 (-1)
	182 kg (+130.9)
	0h0m -8h0m

E-CAR

	8h37m
	0 (-3)
	119 kg (+68.1)
	0h0m -8h0m

CAR

	8h37m
	0 (-3)
	93 kg (+42.2)
	0h0m -8h0m

TRIP ADVICE

KRAKOW

The best way to get to this destination is by plane.

PLANE

DURATION	8h58m
TRANSFERS	2
CO_2 EMISSION	253 kg
WORK TIME	

TRAIN

Most sustainable

	15h25m
	3 (+1)
CO_2	81 kg (-171.4)
	8h0m +8h0m

E-CAR

	11h7m
	0 (-2)
CO_2	157 kg (-95.3)
	0h0m +0h0m

CAR

	11h7m
	0 (-2)
CO_2	123 kg (-129.6)
	0h0m +0h0m

TRIP ADVICE
PRAGUE

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	10h20m
TRANSFERS	3
CO_2 EMISSION	37 kg
WORK TIME	8h0m

PLANE

	8h33m
	2 (-1)
	148 kg (+111.6)
	0h0m -8h0m

E-CAR

	7h28m
	0 (-3)
	78 kg (+41.3)
	0h0m -8h0m

CAR

	7h28m
	0 (-3)
	76 kg (+38.9)
	0h0m -8h0m

TRIP ADVICE
BRNO

The best way to get to this destination is by plane.

PLANE

DURATION	11h15m
TRANSFERS	2
CO_2 EMISSION	250 kg
WORK TIME	

TRAIN

Most sustainable

	13h40m
	3 (+1)
CO_2	52 kg (-198.1)
	8h0m +8h0m

E-CAR

	9h30m
	0 (-2)
CO_2	103 kg (-147)
	0h0m +0h0m

CAR

	9h30m
	0 (-2)
CO_2	122 kg (-128)
	0h0m +0h0m

TRIP ADVICE

BRATISLAVA

The best way to get to this destination is by plane.

PLANE

DURATION	9h19m
TRANSFERS	2
CO_2 EMISSION	211 kg
WORK TIME	

TRAIN

Most sustainable

	14h21m
	4 (+2)
	37 kg (-173.6)
	8h0m +8h0m

E-CAR

	10h37m
	0 (-2)
	73 kg (-137.7)
	0h0m +0h0m

CAR

	10h37m
	0 (-2)
	112 kg (-99.1)
	0h0m +0h0m

TRIP ADVICE

KOSICE

The best way to get to this destination is by plane.

PLANE

DURATION	10h15m
TRANSFERS	2
CO_2 EMISSION	304 kg
WORK TIME	

TRAIN

	23h27m
	3 (+1)
CO_2	69 kg (-234.2)
	8h0m +8h0m

E-CAR

Most sustainable

	14h10m
	0 (-2)
CO_2	72 kg (-231.7)
	0h0m +0h0m

CAR

	14h10m
	0 (-2)
CO_2	171 kg (-133)
	0h0m +0h0m

TRIP ADVICE
VIENNA

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	12h47m
TRANSFERS	2
CO_2 EMISSION	35kg
WORK TIME	8h0m

PLANE

	8h47m
	2 (+1)
	211 kg (+175.8)
	0h0m -8h0m

E-CAR

	10h51m
	0 (-2)
	61 kg (+26.2)
	0h0m -8h0m

CAR

	10h51m
	0 (-2)
	106 kg (+70.8)
	0h0m -8h0m

TRIP ADVICE

SOPRON

The best way to get to this destination is by plane.

PLANE

DURATION	10h42m
TRANSFERS	2
CO_2 EMISSION	211 kg
WORK TIME	

TRAIN

Most sustainable

14h5m		
4 (+2)		
43 kg		(-167.9)
8h0m		+8h0m

E-CAR

11h40m		
0 (-2)		
91 kg		(-120.3)
0h0m		+0h0m

CAR

11h40m		
0 (-2)		
112 kg		(-98.9)
0h0m		+0h0m

TRIP ADVICE

SALZBURG

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	10h16m
TRANSFERS	2
CO_2 EMISSION	35 kg
WORK TIME	8h0m

PLANE

9h5m	
2 (+0)	
238 kg	(+202.7)
0h0m	-8h0m

E-CAR

9h10m	
0 (-2)	
50 kg	(+14.8)
0h0m	-8h0m

CAR

9h10m	
0 (-2)	
86 kg	(+51.2)
0h0m	-8h0m

TRIP ADVICE

INNSBRUCK

The best way to get to this destination is by train

TRAIN

Most sustainable

DURATION	10h12m
TRANSFERS	2
CO_2 EMISSION	33 kg
WORK TIME	8h0m

PLANE

	8h41m
	2 (+0)
	251 kg (+217.8)
	0h0m -8h0m

E-CAR

	9h10m
	0 (-2)
	50 kg (+14.8)
	0h0m -8h0m

CAR

	9h10m
	0 (-2)
	84 kg (+50.3)
	0h0m -8h0m

TRIP ADVICE

GRAZ

The best way to get to this destination is by plane.

PLANE

DURATION	8h50m
TRANSFERS	2
CO_2 EMISSION	264 kg
WORK TIME	

TRAIN

Most sustainable

14h7m		
4 (+2)		
36 kg	(-227.9)	
8h0m	+8h0m	

E-CAR

11h17m		
0 (-2)		
63 kg	(-200.8)	
0h0m	+0h0m	

CAR

11h17m		
0 (-2)		
110 kg	(-154.5)	
0h0m	+0h0m	

TRIP ADVICE

BUDAPEST

The best way to get to this destination is by plane.

PLANE

DURATION	9h9m
TRANSFERS	2
CO_2 EMISSION	316 kg
WORK TIME	

TRAIN

Most sustainable

15h33m		
3 (+1)		
43 kg	(-272.9)	
8h0m	+8h0m	

E-CAR

12h28m		
0 (-2)		
103 kg	(-213.6)	
0h0m	+0h0m	

CAR

12h28m		
0 (-2)		
127 kg	(-189.4)	
0h0m	+0h0m	

TRIP ADVICE
CLUJ

The best way to get to this destination is by plane.

PLANE

DURATION	10h11m
TRANSFERS	2
CO_2 EMISSION	374 kg
WORK TIME	

TRAIN

Most sustainable

	28h25m
	6 (+2)
CO_2	80 kg (-293.3)
	8h0m +8h0m

E-CAR

	18h8m
	0 (-2)
CO_2	120 kg (-253.2)
	0h0m +0h0m

CAR

	18h8m
	0 (-2)
CO_2	211 kg (-162.5)
	0h0m +0h0m

TRIP ADVICE

IASI

The best way to get to this destination is by plane.

PLANE

DURATION	9h26m
TRANSFERS	2
CO_2 EMISSION	449 kg
WORK TIME	

TRAIN

Most sustainable

	35h34m
	9 (+7)
CO_2	114 kg (-335.2)
	8h0m +8h0m

E-CAR

	23h32m
	0 (-2)
CO_2	142 kg (-307.5)
	0h0m +0h0m

CAR

	23h32m
	0 (-2)
CO_2	249 kg (-200.6)
	0h0m +0h0m

TRIP ADVICE

BUCHAREST

The best way to get to this destination is by plane.

PLANE

DURATION	9h43m
TRANSFERS	2
CO_2 EMISSION	450 kg
WORK TIME	

TRAIN

Most sustainable

	33h40m
	4 (+2)
	109 kg (-340.3)
	8h0m +8h0m

E-CAR

	21h19m
	0 (-2)
	148 kg (-301.8)
	0h0m +0h0m

CAR

	21h19m
	0 (-2)
	259 kg (-190.3)
	0h0m +0h0m

TRIP ADVICE

SOFIA

The best way to get to this destination is by plane.

PLANE

DURATION	9h26m
TRANSFERS	2
CO_2 EMISSION	428 kg
WORK TIME	

TRAIN

Most sustainable

	41h2m
	4 (+2)
CO_2	112 kg (-315.8)
	8h0m +8h0m

E-CAR

	20h39m
	0 (-2)
CO_2	181 kg (-246.7)
	0h0m +0h0m

CAR

	20h39m
	0 (-2)
CO_2	254 kg (-174)
	0h0m +0h0m

TRIP ADVICE

VARNA

The best way to get to this destination is by plane.

PLANE

DURATION	10h31m
TRANSFERS	2
CO_2 EMISSION	503 kg
WORK TIME	

TRAIN

Most sustainable

46h28m		
5 (+3)		
CO_2	118 kg	(-384.4)
	8h0m	+8h0m

E-CAR

25h0m		
0 (-2)		
CO_2	208 kg	(-294.8)
	0h0m	+0h0m

CAR

25h0m		
0 (-2)		
CO_2	291 kg	(-211.5)
	0h0m	+0h0m