

Vienna in Figures 2016



MA23



Economic Affairs, Labour  Statistics

CitY of  Vienna

Vienna is special.

8 Chapters
24 pages

VIENNA IN FIGURES



With 24 pages and 8 chapters, **Vienna in Figures** provides a concise overview of various aspects of life in our city, inviting readers to find out more about Vienna.



We ♥ Vienna



Further information
is available online at
www.statistik.wien.gv.at



Renate Brauner
Executive City Councillor of Finance,
Economic and International Affairs



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Dear readers,

Vienna is growing. In 2015, Vienna's population grew by almost 43,000 inhabitants – a new record since the end of World War II. Population growth goes hand in hand with dynamic progress in society and with business development. Investing in infrastructure, education, housing and healthcare must therefore be a top priority for policymakers so we can maintain the excellent quality of public services in Vienna for the future.

Facts and figures prove that we are on the right way:

Vienna is the most liveable city in the world. In 2016, as in the past years, Vienna ranks at the top of a leading international comparative study on the quality of living in different cities worldwide, and scores highly in many other rankings. According to the UN HABITAT report, Vienna is the world's most prosperous city, while the Innovation Cities Global Index counts the Austrian capital among the most innovative cities worldwide. I am delighted to see Vienna's successful international performance. It confirms that we are finding the right solutions to daily challenges in urban life, and that we are well prepared for future questions at global level.

Vienna is attractive. Tourists, too, know that Vienna is a good place to visit: in 2015 the number of overnight stays was over 14 million, which marked a 6% increase on the record result of the previous year. The International Congress and Convention Association has again ranked Vienna among the world's most popular international congress destinations.

Vienna is productive. The good availability of highly skilled labour, scientific know-how, and above-average labour productivity make the Austrian capital a particularly attractive business location. Even in times of crisis, Vienna is a business hub benefiting from a high degree of economic stability and social cohesion.

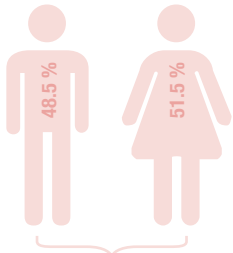
Our top positions in international rankings are owed to the highly committed staff of the Vienna City Administration, and to the entire population of Vienna. Every day the Viennese help make their city as attractive as it is.

I am confident that the present publication will make interesting and pleasant reading.

Renate Brauner

Population

Who lives in Vienna in 2016? Growth



1,840,226 people¹⁾

→ 2006 → 2016
+ 187,777²⁾
(+ 11.4 %)

→ 2015 → 2016
+ 42,889²⁾
(+ 2.4 %)

Vital statistics 2015

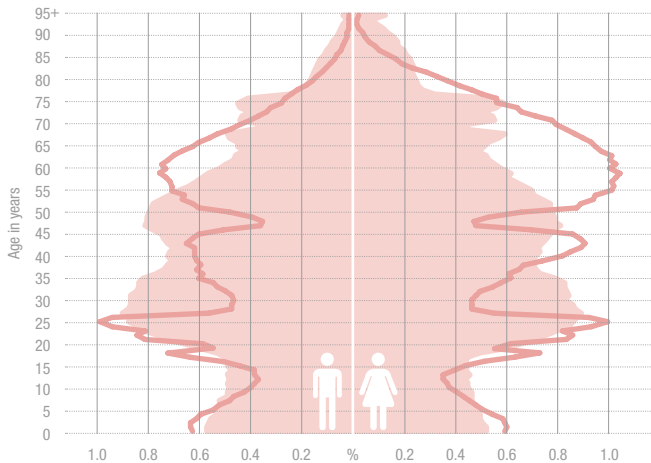
19,931
births

16,526
deaths

+ 3,405

Age structure

● 2016 — 1966



Life expectancy men (2014):

77.7 years



Life expectancy women (2014):

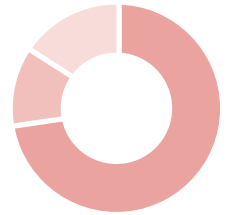
82.6 years

¹⁾ Population figures as of 1 Jan 2016. ²⁾ Includes statistical adjustment.

Source: Statistics Austria; calculation by MA 23.

Population of Vienna by nationality

Top 10 nationalities in Vienna	Share of the total population in %
Austria	72.6
Serbia	4.1
Turkey	2.5
Germany	2.3
Poland	2.2
Romania	1.5
Bosnia and Herzegovina	1.2
Croatia	1.1
Hungary	1.1
Russian Federation	0.8



● **Austria:** 72.6 %
● **EU:** 11.7 %
● **Other countries:** 15.7 %

181 As of 1 January 2016, Vienna was home to people of 181 different nationalities.

Fewer than five inhabitants of Vienna came from each of the following countries: San Marino, Djibouti, Lesotho, Tuvalu, Papua New Guinea.

<5

Migration 2015

in-migration 115,238 people
out-migration 76,053 people

In-migration minus out-migration
+39,185

Net migration by nationality

Top 3 for the period 2006–2015

Germany + 19,590 people
Romania + 17,427 people
Poland + 15,771 people



Source: Statistics Austria; calculation by MA 23.

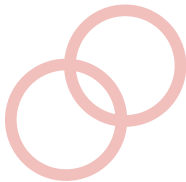
Population change in EU cities

	Population as of 1 Jan 2015	Change 2005–2015 in %
Munich	1,429,584	14.4
Vienna	1,797,337	10.1
Budapest	1,757,618	3.6
Warsaw	1,731,247	2.3
Hamburg	1,762,791	1.6
Bucharest	1,853,402	-3.8

29.8 years

Median age at
first marriage for
women, 2015

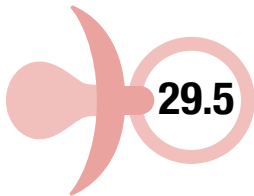
Comparison value for
1985: 23.4 years



31.7 years

Median age at
first marriage for
men, 2015

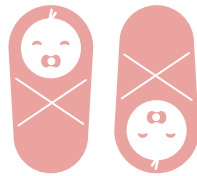
Comparison value for
1985: 25.5 years



Average age
of mothers at
first birth, 2014

Comparison value for
1984: 24.9 years

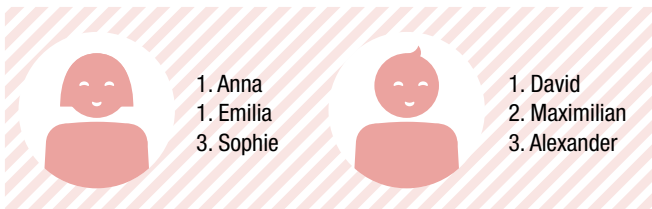
3.3%



Multiple births:
share of total births,
2015

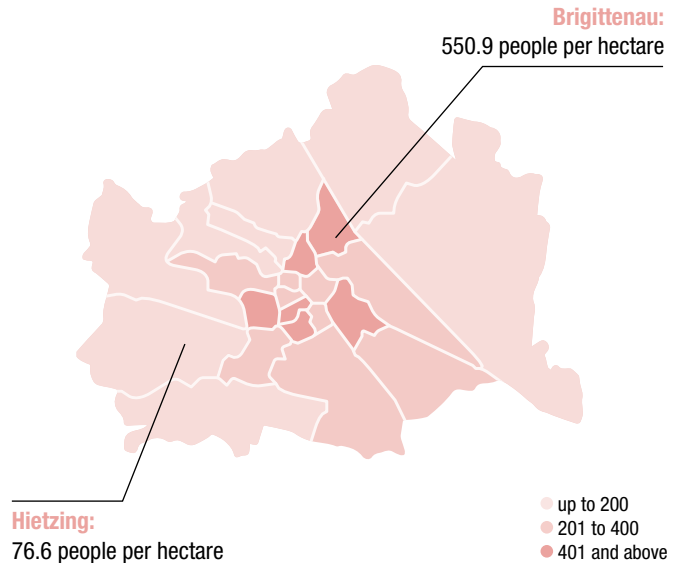
Comparison value for
1985: 2.1%

Most popular first names in 2014



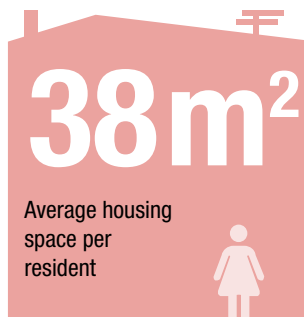
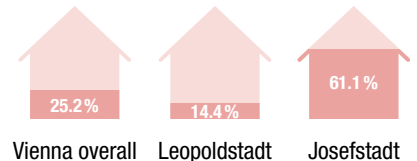
Source: Statistics Austria; calculation by MA 23.

Population density



Vienna has an average population density of **176 people per hectare** of residential area. The districts with the highest and lowest population density are Brigittenau and Hietzing, respectively.

Residential areas –
share of total
district area, in %



Source: Statistics Austria, MA 23, MA 41; calculation by MA 23.

Urban area & climate

Land use in Vienna¹⁾

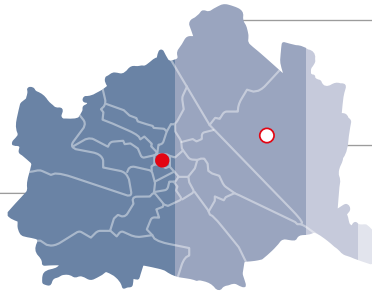
Total area of Vienna:
41,487 ha

Green space:
45.1 %

Built-up space:
35.8 %

Road space:
14.4 %

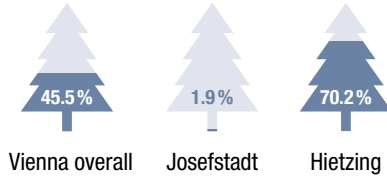
Bodies of water:
4.7 %



● **Smallest district:**
Josefstadt, 109.0 hectares. 2% of Vienna's total population share 0.3% of its total area.

○ **Largest district:**
Donaustadt, 10,229.9 hectares. Nearly 10% of the urban population live on a quarter of Vienna's total area.

Green space: share of total area



Elevations and buildings:

Highest building:
DC Tower 250 m

Highest tower:
Donauturm 252 m

Lowest point:
Lobau 151 m

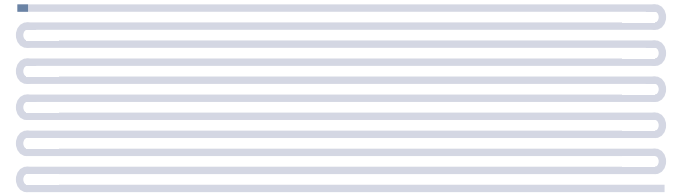
Lowest underground station, U1 Karlsplatz:
24.6 m below street level

Highest elevation:
Hermannskogel 543 m

¹⁾ Actual land use map 2014

Vienna's longest and shortest roads

- Irisgasse 17.5 m
- Höhenstraße 15.0 km

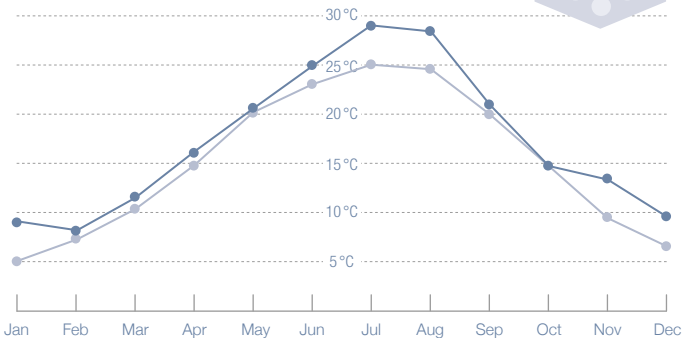


2,823 km Total length of roads in Vienna

Air temperature

Average temperatures in 2015 exceeded the long-term monthly average in all months except October.

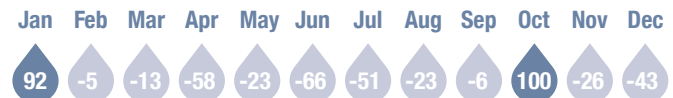
- Average 2015
- Average 1971–2000



38.1°C
2015
-8.0°C

Precipitations

Deviation (in %) of monthly precipitations in 2015 from the long-term average for 1971–2000.



Source: MA 28, MA 37, MA 41; calculation by MA 23.

Source: ZAMG; MA 28; MA 37; MA 41; calculation by MA 23.

Index rankings & congresses

Innovation Cities Global Index¹⁾ 2015



Vienna is one of the most innovative cities worldwide.

Big Mac[®]-Index²⁾ 2015

Vienna	12 minutes
Berlin	13 minutes
Brussels	16 minutes
Rome	18 minutes
Madrid	19 minutes
Warsaw	25 minutes
Prague	30 minutes
Bucharest	44 minutes

International congresses 2015

1	Berlin	195
2	Paris	186
3	Barcelona	180
4	Vienna	178
5	London	171
	Madrid	171



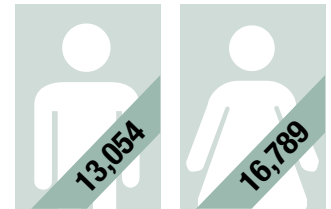
¹⁾ The current ranking is based on 162 indicators grouped into three factors: cultural assets, human infrastructure – in particular mobility, start-ups, education and technology – and networked markets. These factors are used to assess the preconditions of each city for implementing an innovative idea and turning it into a successful regional or global innovation. ²⁾ Working time required to buy a Big Mac[®].

Source: Zthinknow; International Congress and Convention Association; UBS.

Politics & public administration

Vienna City Administration staff 2015

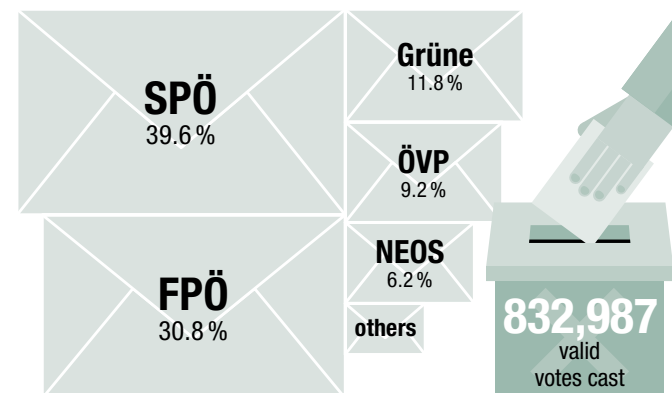
Total:
29,843 staff¹⁾



Provincial and municipal staff outside the Vienna City Administration 2015

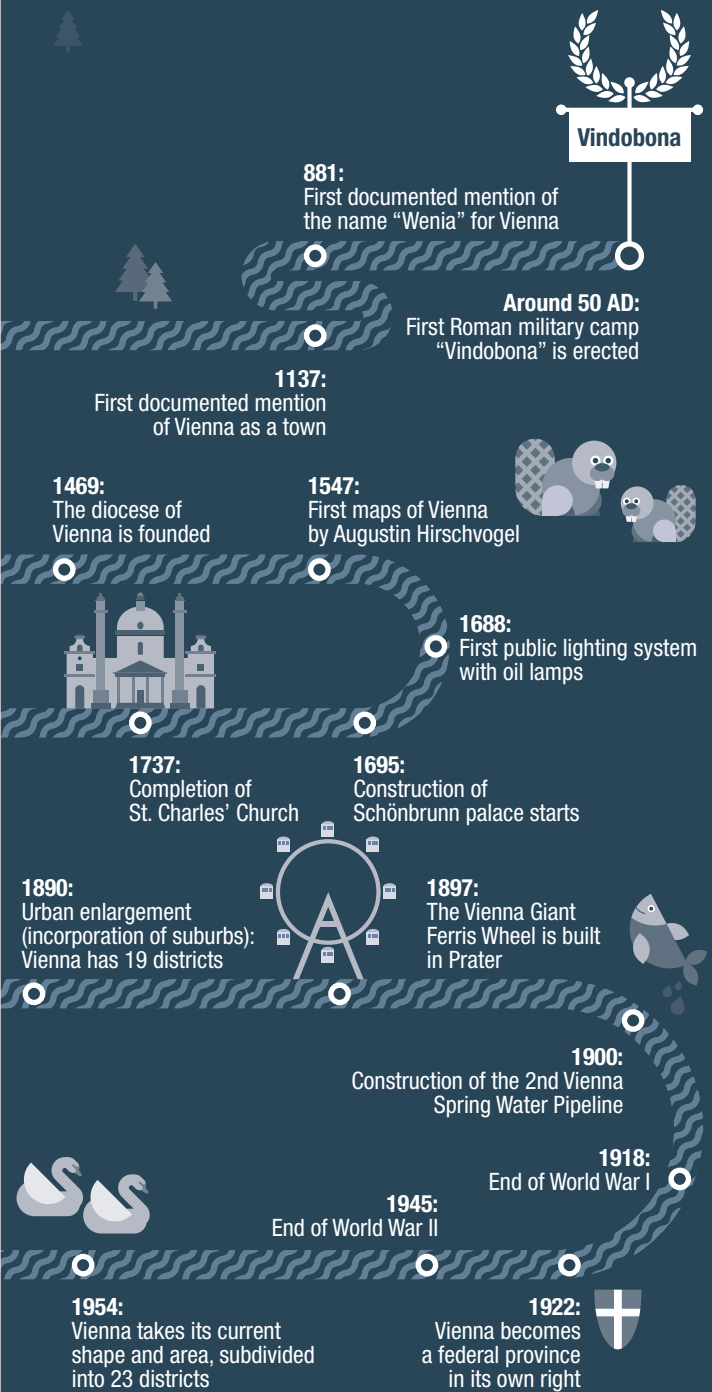
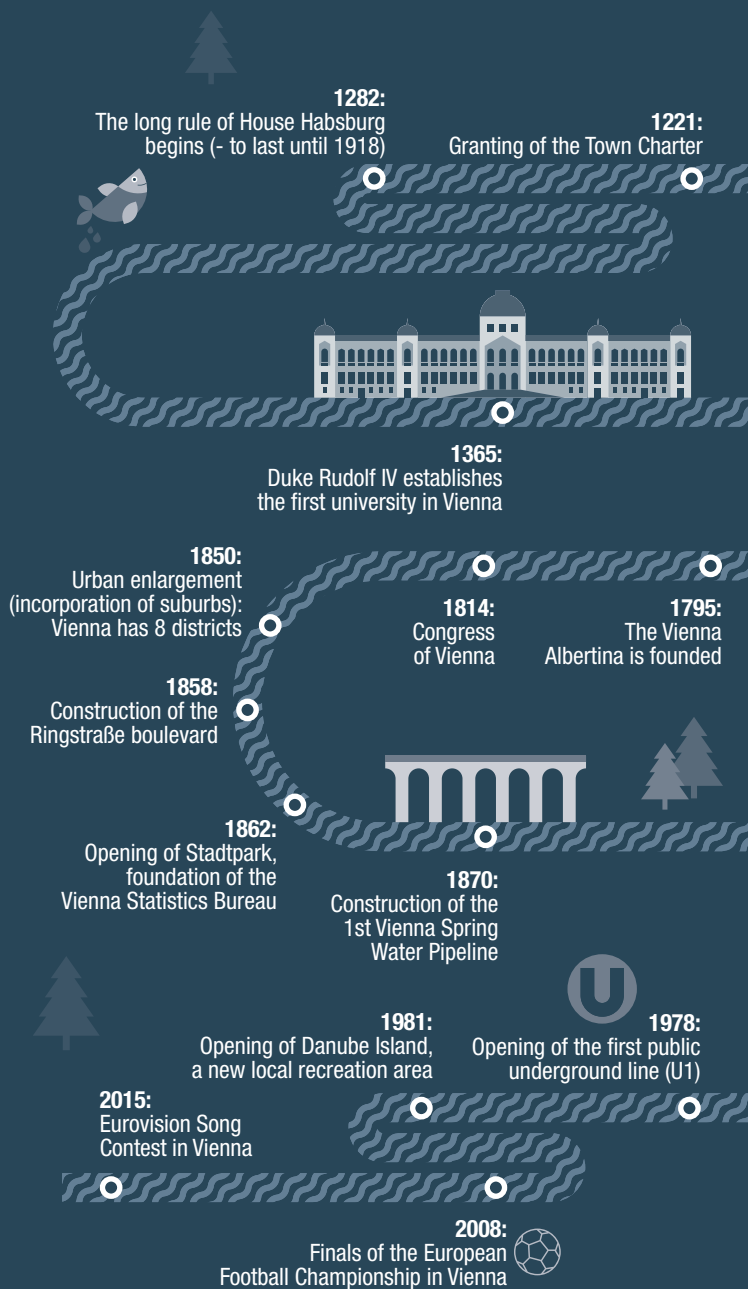
Staff working for	Staff at year-end		
	Total	Men	Women
Housing in Vienna	694	388	306
Vienna Hospital Association	29,342	7,977	21,365
Vienna Wastewater Management	546	500	46
Vienna Public Utilities	7,771	6,765	1,006
Teaching staff	13,425	2,358	11,067

City Council elections 2015



¹⁾ City Administration Staff in the strict sense of the word, at year-end.

History of Vienna



City Council elections 2015



Mayor:
Michael Häupl



Deputy Mayors:
Maria Vassilakou,
Johann Gudenus

Executive City Councillors:

Women's Issues, Education, Integration, Youth and Personnel:

Sandra Frauenberger

Finance, Economic and International Affairs: Renate Brauner

Public Health, Social Affairs and Generations: Sonja Wehsely

Cultural Affairs, Science and Sports: Andreas Mailath-Pokorny

Urban Development, Traffic & Transport, Climate Protection, Energy

Planning and Public Participation: Maria Vassilakou

Environment and Vienna Public Utilities: Ulli Sima

Housing, Housing Construction and Urban Renewal: Michael Ludwig

City Councillors without Portfolio:

FPÖ: Johann Gudenus, Anton Mahdalik, Eduard Schock,

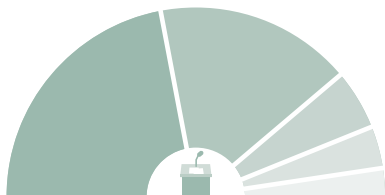
Ursula Schweiger-Stenzel

ÖVP: Gernot Blümel

Vienna City Council

Based on the results of the 2015 elections to the Vienna City Council and District Councils, the current distribution of the 100 seats in the Vienna City Council is as follows:

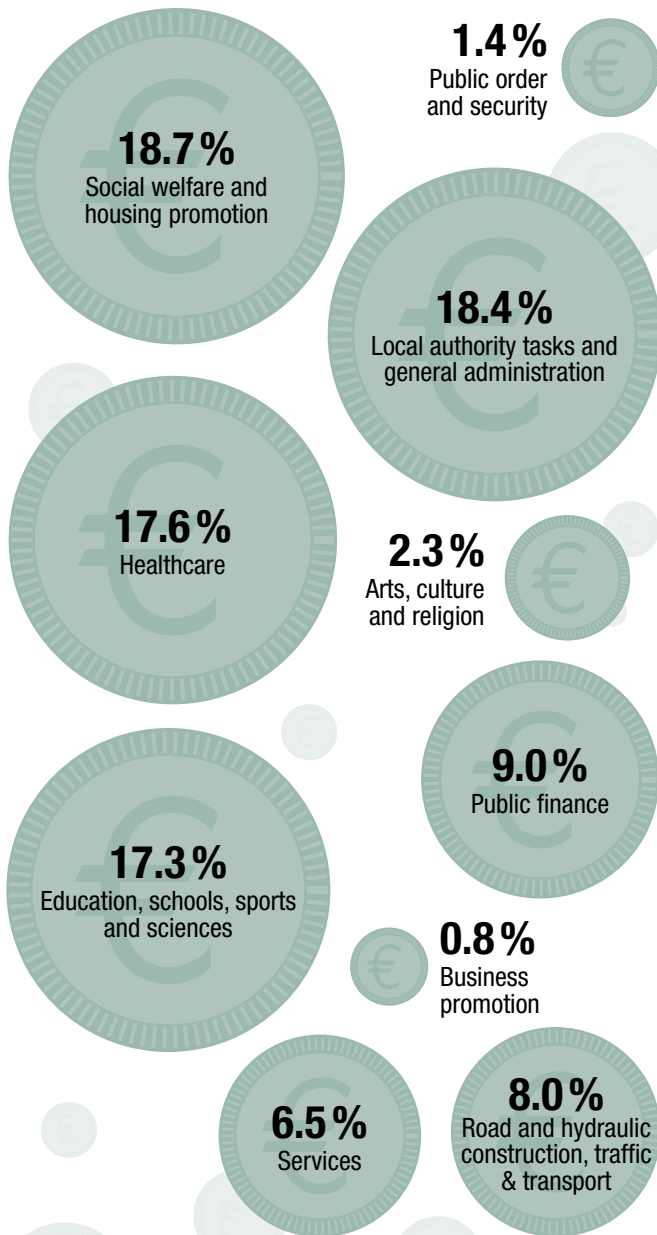
SPÖ	FPÖ	Die Grünen	ÖVP	NEOS
44	34	10	7	5
seats	seats	seats	seats	seats



Annual Financial Statements 2015

Total expenditure:
EUR 13.08 bn.

Total investments by the City of Vienna:
EUR 2.56 bn.

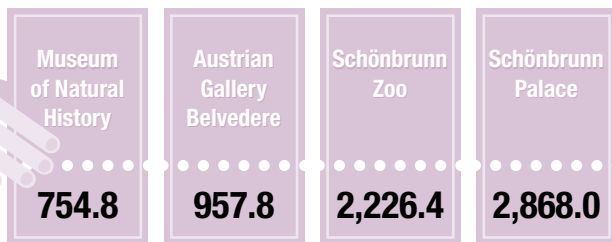


Source: Vienna City Administration.

Source: MA 5.

Culture & leisure

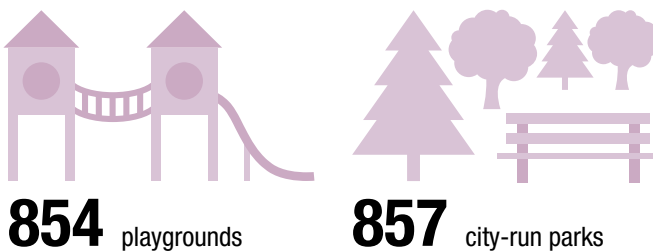
Total visits to museums and exhibitions in Vienna 2013
(in 1,000 people)



Cinemas in Vienna 2014



Playgrounds and public parks in Vienna 2016



City-run sports grounds 2016



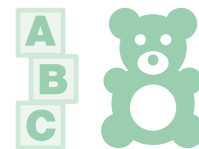
¹⁾ Sports grounds with over 1,000 m², including playgrounds managed by MA 51

Education

Children in official childcare facilities 2014/15

89,806 children in total

In 2014/15, 97.3% of all children below six years were in childcare facilities¹⁾ in Vienna with opening hours allowing for full-time employment of the parents.



Pupils 2014/2015

Total number of pupils:

Compulsory schools providing general education	101,700
General secondary schools (AHS)	59,502
Vocational schools for apprentices	20,177
Vocational secondary schools (BMS)	7,352
Vocational colleges (BHS)	24,671
Other	14,928

Students in Vienna 2015/2016

Vienna is the largest university city in the German speaking countries.

52.8%



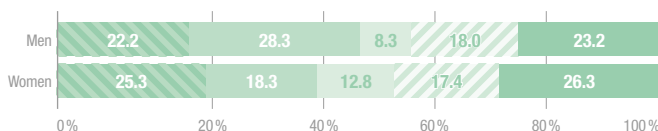
47.2%



at public universities 176,194
at universities of applied sciences ... 14,854
at private universities 4,289
Total number of students 195,337

Education level of the population²⁾

- Compulsory school³⁾
- Apprenticeship
- Vocational secondary school
- Upper secondary school graduation
- University, university of applied sciences, college



¹⁾ Shares of children below six years in elementary (pre-school) education and childcare facilities with opening hours allowing for full-time employment of the parents (VIF criteria), compared to the total number of children in elementary (pre-school) education and childcare facilities. ²⁾ % of the 25–64 age group in Vienna, gender-disaggregated data for 2013. ³⁾ Includes those who failed to complete compulsory schooling.

Economics

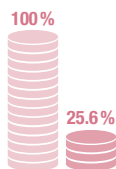
Gross domestic product 2014

Austria: EUR 329.3 bn.

EUR per capita: 38,500

Vienna: EUR 84.2 bn.

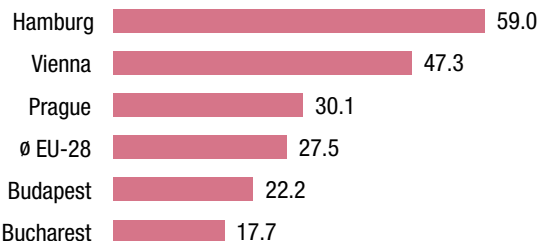
EUR per capita: 47,300



One fifth of the Austrian population generates one quarter of the country's total GDP.

Gross domestic product per capita 2014

(in EUR 1,000)



Commuter flows to and from Vienna 2013

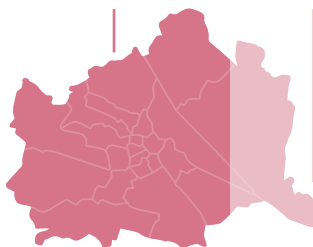
More than a quarter of all people working in Vienna commute into the city rather than living here.

85,790
out-commuters

65.2% Men
34.8% Women

955,839 gainfully employed (total)

72.3% live in Vienna
27.7% commute into Vienna



265,176
in-commuters

56.9% Men
43.1% Women

Source: Eurostat; Statistics Austria; MA 51; calculation by MA 23.

+5.6%

In 2015, Vienna recorded 8,821 business start-ups – 5.6% more than in 2014.



49% of all 6,681 new one-person businesses were started by women.

International businesses in Vienna 2015

In 2015, more international companies set up business in Vienna than in all other federal provinces of Austria added together.



Top 3 countries of origin for international businesses in Vienna

Germany	49
Hungary	18
Italy	14



Economic effects of international businesses in Vienna

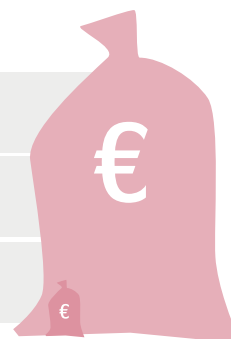


Gross value added 2014

0.1% Agriculture, forestry, etc.

14.7% Industry, energy sector, etc.

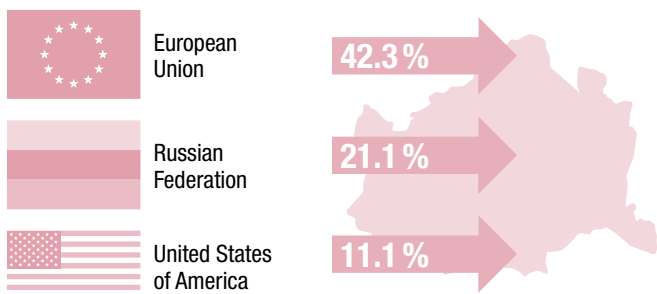
85.3% Services



Foreign direct investments in Vienna 2014 by country of origin

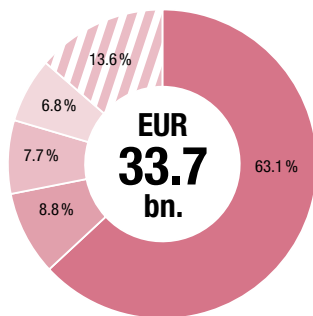
EUR 93 billion

About ¾ of all foreign direct investments in 2014 came from EU countries, Russia and the US.



Foreign Trade 2015

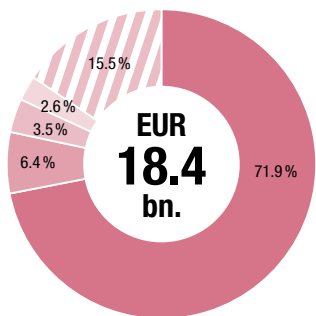
IMPORTS
from foreign countries
to Vienna, preliminary figures



- EU-27
- China
- Switzerland
- USA
- ▨ other

Top 3 of EU 27	21.3 bn.
Germany	50.4%
Italy	8.4%
France	6.0%

EXPORTS
from Vienna to foreign countries,
preliminary figures



- EU-27
- Russia
- USA
- Switzerland
- ▨ other

Top 3 of EU 27	13.2 bn.
Germany	27.8%
France	10.9%
Poland	8.5%

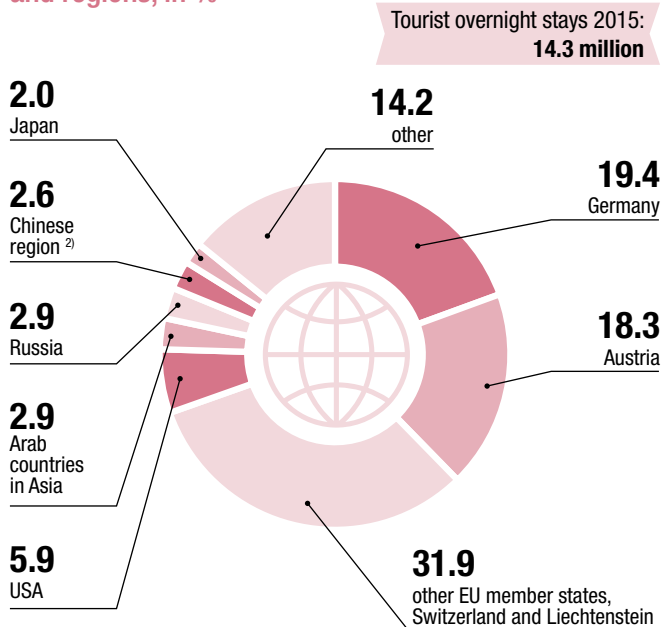
Source: Austrian National Bank; Statistics Austria; calculation by MA 23.

Overnight stays in European cities 2015¹⁾

London	77,570,000
Paris	47,959,516
Berlin	30,250,066
Rome	26,420,620
Madrid	17,951,742
Barcelona	17,656,329
Istanbul	16,899,509
Prague	15,917,265
Vienna	15,138,670
Munich	14,055,968
Stockholm	12,918,890
Amsterdam	12,898,000
Hamburg	12,639,295
Dublin	10,498,360
Lisbon	9,061,077



Tourist overnight stays in Vienna 2015 by countries and regions, in %



Source: ECM Benchmarking Report 2015/2016; MA 23; calculation by MA 23.

¹⁾ Estimated data based on preliminary figures (incl. Vienna), includes the city's environs;

²⁾ China, Hong Kong, Taiwan.

Traffic and transport

Public Transport 2015

	Passengers (million)	Network length (km)	Number of lines
Underground	440.0	78.5	5
S-train	298.0	222.7	29
Buses	201.1	846.6	127
Total	939.1	1,147.8	161

Private traffic 2015



Electric cars
as of 31 Dec: **541**



Bicycle paths and lanes:
1,298 km



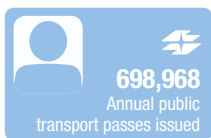
Private motor vehicles
as of 31 Dec: **685,570**



54 % Diesel
45 % Petrol (gas)
1 % Other



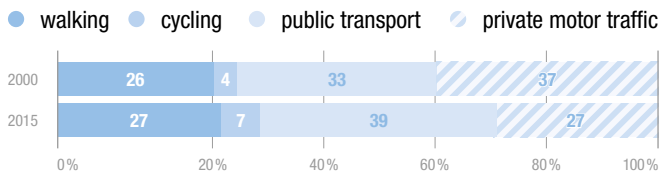
Vienna has the lowest car ownership rate of all provincial capital cities in Austria: 372.5/1,000 inhabitants



2015 was the first year in which the number of annual public transport passes issued in Vienna exceeded the number of motor vehicles registered in the city.

Modal split

The modal split share of public transport has risen by six percentage points since the year 2000.



Source: ASFINAG; Federal Ministry of Traffic and Transport, Innovation and Technology; Statistics Austria; Verkehrsclub Österreich; Wiener Linien; MA 28; MA 46; calculation by MA 23.

Selected publications by MA 23



Statistisches Jahrbuch 2016 (in German)

A comprehensive compilation of data from all fields of official statistics and from external sources, the Statistical Yearbook provides key information on the geographic, demographic, social and economic situation in Vienna, highlighting fundamental structures and general development trends.



Wien – Bezirke im Fokus (in German)

This concise brochure focuses on the cultural, historical and social characteristics of Vienna's 23 municipal districts. Texts from the series "Das kleine 1x23 der Wiener Bezirke" are supplemented by data on population, education, health and employment.



Wien im Querschnitt der Zeit – Teil 1 (in German)

The first volume of the series "Wien im Querschnitt der Zeit" describes selected results of the 2011 Housing Census, providing key information on buildings and dwellings in Vienna as well as on their spatial distribution in the city.



Business Location Vienna (in English and German)

The publication "Business Location Vienna" is a solid overview of the main economic developments in Vienna. Illustrations and short texts provide insights into the local economy and allow for international comparison.

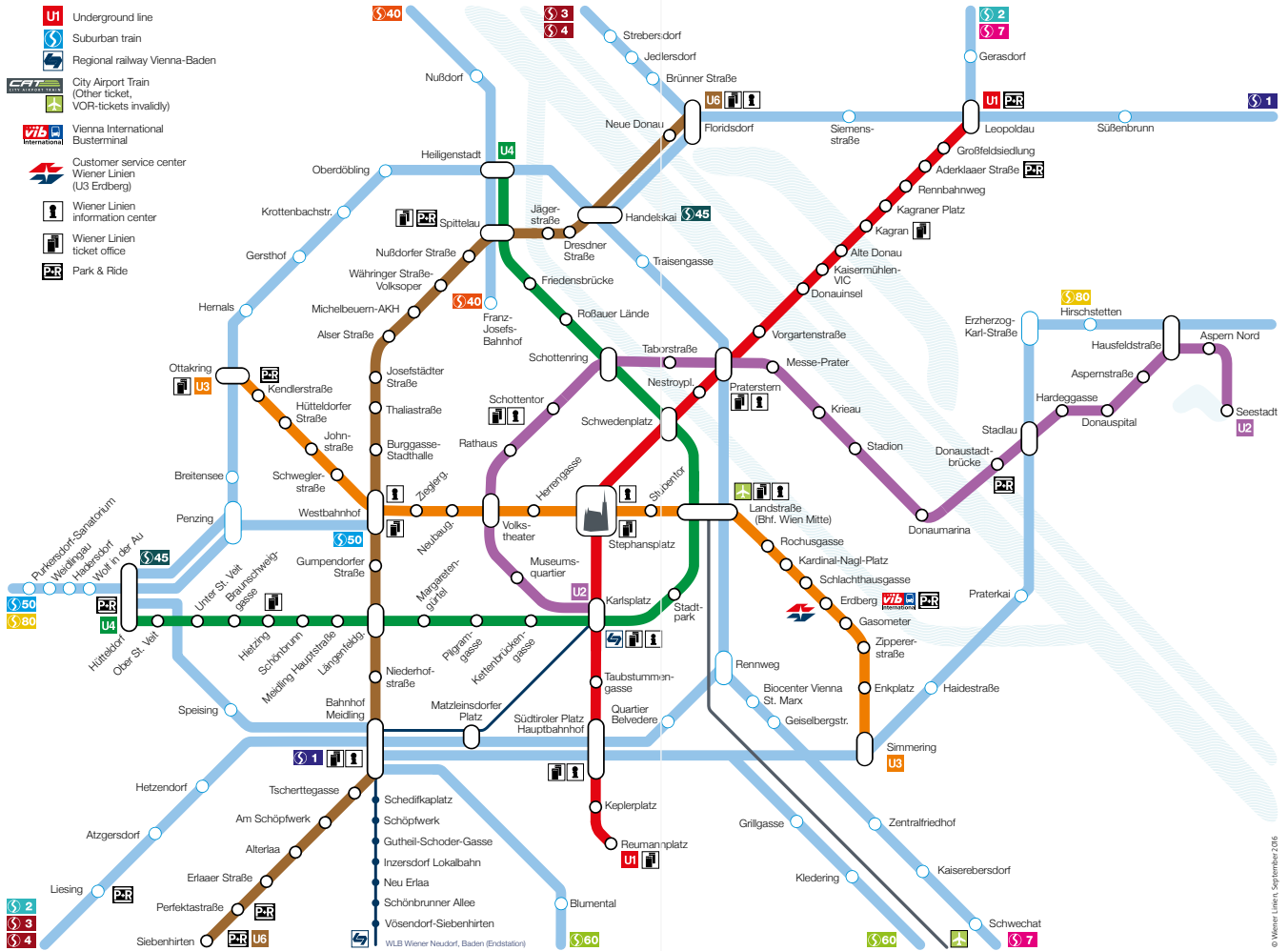
Further information is available online:

www.statistik.wien.gv.at

OR JUST SCAN!

MA23
Economic Affairs, Labour Statistics





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Credits:

Owned, published and edited by
 Vienna City Administration
 Municipal Department 23 (MA 23)
 Economic Affairs, Labour and Statistics
 Responsible for the contents:
 Klomens Himpele

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 www.wien.gv.at/kontakte/ma23

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 Vienna Statistics Section
 Meiereistraße 7, Sektor B,
 A-1020 Vienna
 Phone: +43-1-4000-83059

Design, production, typesetting
sainstephens
 1010 Vienna, Strobelgasse 2

Printed by
 AV4-Astoria Druckzentrum GmbH
 1030 Vienna

Subject of publication
 Statistical analyses on the City of Vienna.

Legal information

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ISSN 1028-0723

Printed in Austria on PEFC-certified environmentally friendly printing paper from the "ÖkoKauf Wien" sample folder.

Vienna, October 2016

www.statistik.wien.at