

Amt für Statistik Berlin-Brandenburg (State Statistical Institute Berlin-Brandenburg) Dortustraße 46 14467 Potsdam

Telephone: +49 331 39-444 Telephone: + 49 30 9021-3434 E-mail: info@statistik-bbb.de

www.statistik-berlin-brandenburg.de Museumsverbund Pankow (MvP):

## Photograph Credits

Fotoarchiv Berlin: Chapter 18 left, 27.5, 27.6

Ulf Bäucker: chapter 1.2

### Vattenfall Berlin:

Cover picture (Christmas fountain in Berlin on Third Advent) Imprint (Turbine rotor of a steam engine),

Chapter 2.1, 03, 8.2, 09, 10.1, 11, 17, 18 reight, 19.1, 19.2, 20.2, 20.3, 24 left, 24 right, 26, 29 left, 29 re., 30 left, 30 right

Machnik Collection: Chapter 8.1, 19.3, 20.1, 27.1, 27.2, 27.3 Chapter 8.2

### Key to symbols

- No data available
- Data still pending
- Value unknown or confidential
- Field blocked due to lack of interpretive value

# **Imprint**

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### Abbreviation of units

hn thousand million EUR euro

ha hectare hrs hours km kilometre

km<sup>2</sup> square kilometre

litre million m

m<sup>2</sup> square metre

m<sup>3</sup> cubic metre MJ mega joule mm millimetre

t ton

City Area  Population	Transport  13  Judicature	23 Employment and Compensation of Employees, Labour Market
Livelihood  4  Households and Families	Money and Banking, Insolvencies 15 Public Finances	24 Earnings 25 Environment
5 Education 6 Culture	Consumer Prices  17 Construction Prices	Political Parties  27 Elections
Sports, Leisure  8 Public Health System	18 Building Activity, Dwelling Units 19 Industry	The Boroughs of Berlin  29  Berlin 1871 to 2007
Public Social Benefits  10 Facilities for Child Care and Youth and Youth Welfare  11 Care	Retail Trade, Hotels and Restaurants, Tourism 21 Foreign Trade 22 National Accounts	The Region Berlin / Brandenburg

### Introduction

"DIE kleine BERLIN-STATISTIK
2008" (statistics for the City of
Berlin, 2008, key facts and figures)
offers information on the development of the German capital based
on the most important statistical
results.

This document is divided into chapters on different topics. Chapters 1 - 27 present figures on the city's demographic, economical, social, cultural and political structures. As far as possible, developments have been highlighted by including the figures for the years 1999, 2003 and 2007. The document also contains information on the city's boroughs (Chapter 28), data on Berlin's development since 1871 (Chapter 29) and accumulated figures for the region of Berlin / Brandenburg (Chapter 30).

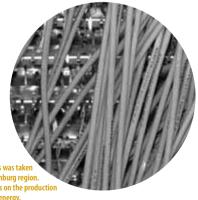
At the end of 2007, Berlin had a population of 3.416 million. For the first time since the 1980s there has been a surplus in births: the number of births exceeded the number of deaths by 194. Additionally, in 2007, more people resettled in Berlin than moved out of the city. Together with the surplus in births, this migration surplus led to an increase in population of 12,200 people. The population of Berlin increased for the third year in a row

At the end of 2007, there were 1.9 million dwellings in Berlin, 3,240 more than in 2006. The largest numbers of new dwellings were recorded in Pankow (784) and Steglitz-Zehlendorf (578).

Berlin's accommodation providers reported an increase of 7.2 per cent in guest arrivals for establishments with more than eight beds and camping sites, and an increase of 8.6 per cent for overnight stays in comparison to 2006. This was the fourth record year in a row.

In 2007, the gross domestic product (adjusted for price changes) increased by 2 per cent. All in all, since 2004 the figure has been increasing slightly but steadily. The service industries in particular, e.g. the hotel and restaurant industry, experienced aboveaverage growth. "DIE kleine BERLIN-STATIS-TIK 2008" gives an initial overview of the data provided by official statistics. A brochure along the same lines has been published for Brandenburg ("DIE kleine BRANDEN-BURG-STATISTIK 2008").

Those interested can also find a similarly structured selection of igures and data for the Federal Republic of Germany as well as benchmark figures for the German "Länder" in "Key Data on Germany", published annually by the Federal Statistical Office.



This series of pictures was taken in the Berlin-Brandenburg region. It shows photographs on the production and consumption of energy.

The contents of the photographs are independent of the statistical topic.

### 01.1 City Area

## **Geographical location**

City centre — Berlin Town Hall — 52° 31′ 12″ north latitude 13° 24′ 36″ east longitude

### Local time

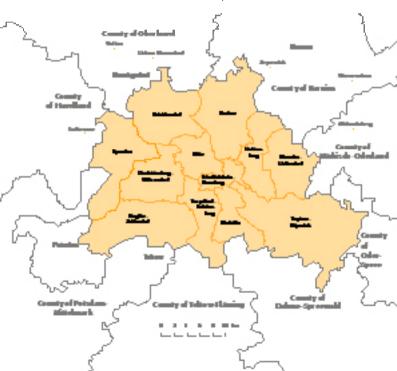
6 minutes 22 seconds behind Central European Time 12 o'clock CET = 11:53:38 Berlin local time

# **Length of border**

234 km

### **Largest expansion**

45 km, east-west 38 km, north-south



# City Area

ha

City area	89,167	Jungfernsee	124.2
		of which in Zehlendorf	31.4
Land use	in %	Dämeritzsee	93.5
Buildings and		of which in Köpenick	46.3
associated open spaces	41.3	Niederneuendorfer See	76.6
Industrial	0.7	of which in Reinickendorf	55.5
Recreational	11.4	Groß-Glienicker See	67.5
Traffic area	15.3	of which in Spandau	28.5
Agricultural	4.7		Ellow-
Forest land	18.1	** 1 ** CONTROL CONTRO	2020/2020
Lakes and waterways	6.7		MARKET AND
Other uses	1.9		THE TANK AND
		100	A CHARLES
Well-leasure		The second second	
Well known		AND AN PRODUCTION OF THE PARTY	
elevations metre above			
Müggelberge	115	and the second	
Teufelsberg	115		
Ahrensfelder Berge	112		
Schäferberg	103		
Kienberg	102		
Havelberg	97		
Stolper Berge	97		Maria Caraca
Mülldeponie Wannsee	92	Hydroelectric power plant, Spremberg da	m
Prenzlauer Berg	91	→ Spree-Neiße   Brandenburg	
Hahneberg	88	.,,	
Humboldthöhe	85		
Freizeit- und Erholungspark Lübars	85	Rivers (within Berlin)	km
Dörferblick	84	Spree	45.1
Biesdorfer Höhe	82	Havel	27.1
Finkenberg	81	Panke	17.6
Karlsberg	79	Dahme	16.4
		Wuhle	15.7
Bigger lakes	ha	wunie	13.7
	743.3		
Großer Müggelsee	745.5 384.3	Canals (within Barlin)	
Tegeler See		Canals (within Berlin)	20.1
Langer SeeGroßer Wannsee	290.3 273.2	Teltowkanal	29.1 11.8
		Landwehrkanal mit Flutgraben	
Seddinsee	258.0	Hohenzollernkanal	7.9
Zeuthener See	228.4	Neuköllner Schifffahrtskanal	4.0
of which in Köpenick	131.0	Berlin-Spandauer Schifffahrtskanal	3.9

ha

# 02.1 Population

Data on the total population as well as the demographic and regional distribution of the population are provided by censuses which are carried out at intervals of several years. Their findings serve as the basis for updating the official total population figure which is shown here (as of 31 December).

			Unit	1999	2003	2007
Inh	abit	tants	1000	3,387	3,388	3,416
of v	vhic	h female	%	51.4	51.3	51.1
For	eign	ers	1000	434	447	477
of v	vhic	h female	%	45.7	47.2	47.7
Age	e in	years				
0	to	5	%	5.0	5.0	5.0
6	to	17	%	12.0	10.7	9.4
18	to	24	%	8.2	8.8	8.7
25	to	34	%	16.4	14.7	14.8
35	to	44	%	17.1	18.2	16.9
45	to	54	%	13.0	13.8	14.8
55	to	64	%	14.2	12.9	11.9
65	an	d over	%	14.2	16.0	18.4



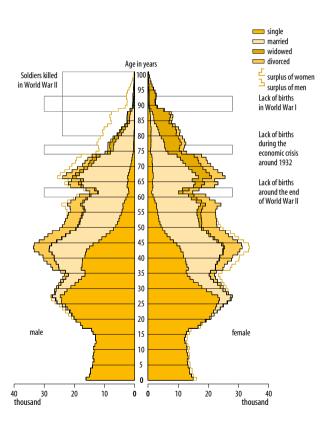
→ surface mining at Jänschwalde in the Niederlausitz region

M	lari	tal	sta	tus

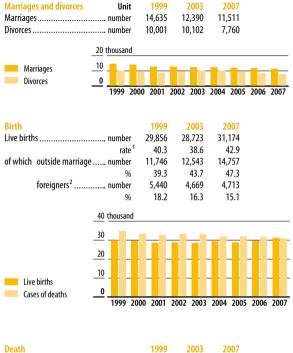
mantai status				
Men	1000	1,645	1,651	1,672
single	%	49.4	51.6	53.6
married	%	40.1	37.3	34.7
widowed	%	2.3	2.3	2.4
divorced	%	8.1	8.8	9.3
Women	1000	1,742	1,737	1,744
single	%	40.7	43.1	45.4
married	%	37.8	35.7	33.5
widowed	%	11.4	10.5	9.8
divorced	%	10.2	10.7	11.3

# Population

Updated age pyramid on 31 December 2007 by marital status



### 02.3 Population

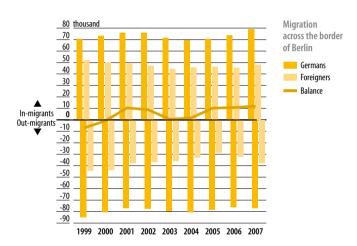


Death	1999	2003	2007
Cases of deaths number	34,996	33,146	30,980
rate <sup>3</sup>	10.3	9.8	9.1
of which deaths under 1 year number	132	112	109
rate <sup>4</sup>	4.4	3.9	3.5
Excess of births and deaths,			
respectively number	- 5,140	- 4,423	+ 194
rate <sup>3</sup>	- 1.5	- 1.3	+ 0.1

1 Per 1,000 women at the age from 15 to under 45 years
2 Both parents foreigners or the mother only when unmarried — 3 Per 1,000 inhabitants
4 Per 1,000 live births

Migration across Unit the border of Berlin	1999	2003	2007
In-migrants number	122,449	116,141	126,947
of which foreigners <sup>1</sup> number	52,018	44,539	48,073
Out-migrants number	129,464	115,664	114,951
of which foreigners <sup>1</sup> number	44,470	36,027	38,019
Balance number	<b>- 7,015</b>	+ 477	+ 11,996
Internal migration number	427,597	377,192	349,636

1 incl. statelessness and citizenship inexplicably



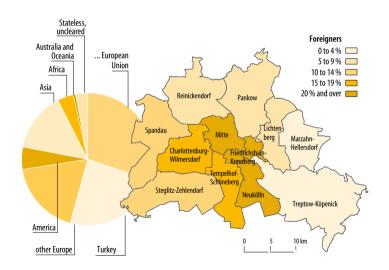
Members of religious denominations	Unit	1999	2003	2007
Protestant church	1000	867	757	733
Roman catholic church	1000	310	307	318
Jewish community	1000	11	12	12
Islamic community	1000	203	211	216

### 02.5 Population

Data on the nationality of foreigners are available from the residents' statistics register for registered persons who are obliged to register with the local authorities. The total number of foreigners may deviate from current population updating (chapter 02.1) because of the different sources of data.

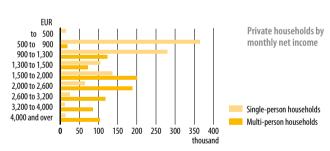
Unit	1999	2003	2007
1000	437.8	444.0	470.0
1000	331.8	323.6	342.1
1000	67.0 <sup>1</sup>	68.5 <sup>1</sup>	142.4
1000	130.4	120.7	113.8
1000	15.0	17.0	18.2
1000	18.1	21.8	25.7
1000	10.3	11.7	13.8
1000	56.4	65.4	68.4
1000	8.4	10.4	12.2
1000	1.0	1.3	1.7
1000	15.5	14.9	14.0
	1000 1000 1000 1000 1000 1000 1000 100	1000 331.8 1000 67.0 1 1000 130.4 1000 15.0 1000 18.1 1000 10.3 1000 56.4 1000 8.4 1000 1.0	1000 437.8 444.0 1000 331.8 323.6 1000 67.0 68.5 1 1000 130.4 120.7 1000 15.0 17.0 1000 18.1 21.8 1000 10.3 11.7 1000 56.4 65.4 1000 8.4 10.4 1000 1.0 1.3

1 Excluding the ten countries that joined in 2004



	Unit	1999	2003	2006	Informatio
Population	1000	3,393.5	3,391.7	3,395.2	economic situation
Labour Force	1000 1000 1000 1000	1,784.1 1,472.6 311.6 1,609.4	1,783.9 1,416.3 367.6 1,607.8	1,790.3 1,456.9 333.4 1,604.9	lation is po the micro- involves a annually p
by main source of livelihood Employment	1000	1,395.9	1,335.5	1,350.8	household which cov cent of all
Unemployment benefit/assistance — ALG I/II Pension	1000 1000	222.0 734.8	275.5 786.4	412.5 765.2	holds. The holds are s means of a
Support by parents, spouse etc Own assets, renting etc	1000 1000	764.7 17.0	727.9 19.9	692.8 19.2	mathema
WelfareOther support	1000 1000	184.4 74.8	171.5 75.0	79.9 74.8	provide in about the which is p

ion on the and social of the popurovided by -census. This n official. performed d survey vers one per-I houseese houseselected by a random atical proceerviewers nformation e survey performed on location.





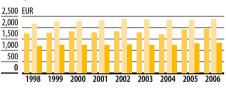
### 04 Households and Families

Every community of persons living together and forming an economical unit as well as persons who live alone and, nevertheless, manage for themselves are counted as a household (private household). A household may include relatives and persons who do not belong to the family as such (e.g. companions or partners in life). Married couples with children as well as single parents and unmarried couples with their unmarried children living in the same household are counted as families.

Unit	1999	2003	2006
1000	1,811.3	1,884.9	1,930.3
1000	855.9	944.8	1,017.6
1000	955.4	940.0	912.7
1000	564.1	575.9	569.3
1000	211.0	202.4	194.3
1000	138.0	120.6	110.1
1000	42.4	41.2	38.9
1000	375.1	365.9	349.0
	1000 1000 1000 1000 1000 1000 1000	1000 1,811.3 1000 855.9 1000 955.4 1000 564.1 1000 211.0 1000 138.0 1000 42.4	1000 1,811.3 1,884.9 1000 855.9 944.8 1000 955.4 940.0 1000 564.1 575.9 1000 211.0 202.4 1000 138.0 120.6 1000 42.4 41.2

Monthly mean net income of families with children under 18 years





Families total <sup>1</sup>	1000	469.4	452.9	441.5
married couples	1000	292.8	255.6	237.3
single parents				
and unmarried couples	1000	176.6	197.3	204.2
of which families with children				
less than 18 years of age	1000	366.4	345.5	329.0
married couples	1000	230.7	194.3	174.4
single parents				
and unmarried couples	1000	135.7	151.1	154.6

# Education 05.1 The legal basis for the

				statistics on universities
Unit	1999	2003	2007	is the university statistics
Universities number	17	18	30	law of 2 November 1990.
Students <sup>1</sup> number	133,124	143,540	134,504	All legally in Berlin recog- nized universities, art
of which female %	48.8	50.4	49.8	
At universities number	103,208	108,735	97,822	colleges, specialised col-
of which female %	50.5	52.3	51.7	leges of higher education
At art colleges number	5,488	5,366	4,861	and administrative profes-
of which female %	58.1	58.4	58.7	sional colleges are obliged
At specialised colleges				to provide information.
of higher education				
(without administrative				
professional colleges) number	21,472	26,251	29,569	
of which female %	38.0	39.9	41.0	
At administrative professional				
colleges number	2,956	3,188	2,252	
of which female %	51.5	58.5	59.9	
first-year student <sup>2</sup>				
viz.				
in the first university term number	20,039	22,670	22,339	
in the first specialized term number	31,872	35,576	31,041	
·	31,072	33,310	31,041	
Academic and arts staff <sup>3</sup>				
(without student auxiliary				
workers) number	18,497	19,467	20,192	
As primary occupation number	11,832	11,852	12,196	
As secondary occupation number	6,665	7,615	7,996	
Examinations <sup>4</sup> number	15,595	16,769	19,892	
Diploma (U) number	3,952	4,020	4,460	
State examination number	2,139	2,161	2,056	1 Winter semester
Magister number	1,167	1,378	1,596	2 Academic year (summer
Doctor degree number	2,008	1,984	1,910	semester and the follow-
State second teaching profession				ing winter semester)
examination <sup>5</sup> number	974	966	897	3 At 1 December
Artistic final examination number	745	714	821	4 Examination year (winter
Specialised university conclusions number	4,274	4,760	4,325	semester and the follow-
Bachelor number	_	140	1,624	ing summer semester)
Master number	-	409	1,890	5 Incl. auxiliary examina-
Other number	336	237	313	tion and extension exami-
				nation

### 05.2 Education

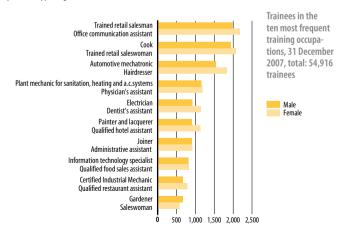
Unit	1999	2003	2007
Pupils at/in			
Primary schools number	186,333	149,149	158,518
General secondary schools number	15,210	14,948	11,979
NDH-classes <sup>1</sup> number	713	901	537
Intermediate schools number	31,045	30,056	20,549
Grammar schools number	85,859	86,742	79,333
Comprehensive schools number	56,069	52,614	44,756
Special schools number	13,659	13,738	12,708
Vocational schools (dual system) number	70,676	64,039	63,346
Full-time vocational schools number	11,626	15,602	17,503
Advanced vocational schools <sup>2</sup> number	5,452	7,375	7,536
Technical institutes <sup>2</sup> number	Х	Х	1,127
Vocational grammar schools <sup>3</sup> number	2,285	2,709	2,605
Technical schools number	5,414	6,823	6,215
Health care training institutes number	6,653	5,649	5,839
School leavers <sup>4</sup> number	36,558	35,172	30,716
Without final certificate number	4,939	4,796	3,175
of which female %	36.4	39.3	40.9
With general secondary school			
certificate number	2,077	1,835	2,340
of which female %	40.2	41.8	42.6
With extended general			
secondary school certificate number	5,411	5,310	4,862
of which female %	40.6	41.7	45.1
With intermediate school-leaving			
certificate <sup>5</sup> number	13,007	12,026	8,231
of which female %	49.6	49.2	47.6
With general university-level			
graduation number	11,124	11,205	12,108
of which female %	55.9	57.4	56.5
Teaching staff <sup>6</sup>			
General education schoolsnumber	28,666	26,924	25,183
Vocational schools <sup>2</sup> number	4,361	4,541	4,650
Health care training institutes number	4,361	4,341	4,030
nearth care training institutes number	492	437	437

Special classes for pupils of not-German origin – 2 Incl. courses of the second-chance education qualifying for entrance to specialised colleges of higher education – 3 Gymnasiale upper stage at vocational schools until 2003
 Of schools of general education – 5 Intermediate school-leaving certificate until school year 2004/2005

Unit	1999	2003	2007
Schools <sup>1</sup>			
Primary schools number	502	450	433
General secondary schools number	62	60	56
Intermediate schools number	89	84	74
Grammar school number	127	121	111
Comprehensive schools number	77	72	59
Special schools number	100	99	93
Vocational schools (dual system) number	53	55	53
Full-time vocational schools number	54	64	78
Advanced vocational schools <sup>2</sup> number	37	46	51
Technical institutes <sup>2</sup> number	Х	Х	24
vocational grammar schools <sup>3</sup> number	12	14	16
Technical schools number	40	42	32
Health care training institutes number	68	61	63
People's high schools			
Courses number	15,991	15,578	16,116 <sup>4</sup>
Registrations 1000	220	225	203 <sup>4</sup>

 $<sup>1\ \</sup> From\ 1995\ also\ educational\ institutions, as\ the\ case\ may\ be\ -2\ lncl.\ institutions$  of the second-chance education qualifying for entrance to specialised colleges of higher education

<sup>3</sup> Gymnasiale upper stage at vocational schools until 2003 – 4 2006

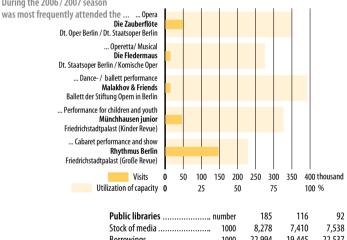


### Culture 06

The stage statistics provide an overview of the type, number and attendance of events of the public and private stages. Not all private stages and theatre groups participate in the survey. The respective season begins 1 August of the previous year and ends on 31 July of the year under review.

	Unit	1999	2003	2007
Theatres	and operas number	55	53	51
Attendan	ces number	2,898,761	2,988,984	2,871,096
of which	stage plays number	991,002	951,279	934,407
	operas number	502,788	460,444	486,752
	child and youth			
	theatres <sup>1</sup> number	207,512	182,393	223,189

During the 2006 / 2007 season



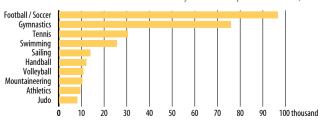
i abile libraries	11100	103	110	,_
Stock of media	1000	8,278	7,410	7,538
Borrowings	1000	22,994	19,445	22,537
Cinemas <sup>2</sup> nu	mber	265	293	285
Attendances	1000	11,562	12,131	9,075
Museums nu	mber	116	128	117³
Attendances	1000	7,408	9,317	12,009³

The data of the sport clubs statistics are based on an annual survey of the sporting clubs (eligible for promotion) which belong to the regional sports federation with their members. The remaining data are collected by the competent Berlin departments or come from the respective facilities.

Unit	1999	2003	2007
Sports clubs number	1,996	1,910	1,830
Members 1000	442	441	449
Sports facilities			
Sports halls number	1,087	1,164	1,095
Playing fields number	1,066	1,225	1,048
400m-round-courses number	119	112	98
Public indoor pools, open-air			
swimming pools and baths <sup>1</sup> number	87	102	92
Children's playgrounds number	1,578	1,667 <sup>2</sup>	1,824
Area ha	179	194 <sup>2</sup>	199
Allotment			
· · · · · · · · · · · · · · · · · · ·	02 202	70.050	75 276
Lotsnumber	82,293	79,059	75,276
Area ha	3,501	3,310	3,091
Visits to zoological gardens			
Zoologischer Garten 1000	1,632	1,700	2,273
Aquarium 1000	861	1,100	918
Tierpark 1000	1,412	1,107	910

<sup>1</sup> Since 1999 incl. pools for specific purposes

The ten most popular kinds of sports, by members of sports associations, 2007



<sup>2</sup> data from 2002

# 08.1 Public Health System

The statistics of the public health system are based on reports by the medical and/or dental association, the public health authorities and the hospitals.

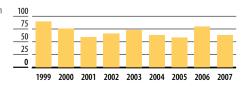
Unit	1999	2003	2007
Selected causes of death			
Circulatory diseases number	15,638	13,164	11,774
Neoplasms number	8,038	8,302	8,138
Injury and poisoning number	1,326	1,265	1,076
AIDS/HIV diseases number	90	73	63
Infant deaths number	132	112	109
rate <sup>1</sup>	4.4	3.9	3.5
Private-practice physicians number	6,471	6,737	6,961
Private-practice dentists number	2,983	3,108	3,162
Pharmaciesnumber	872	870	892
Pharmacists number	3,149	3,048	3,038

1 Per 1.000 live births



Turbine rotor → VEB Bergmann-Borsig 1970's

AIDS / HIV death



	Unit	1999	2003	2007
Hospitals	number	74	69	71
Beds in service	number	24,170	20,991	19,627
Admissions	number	691,191	691,171	705,088
Dismissals	number	674,057	673,000	688,263
In-patients <sup>2</sup>	number	692,263	691,115	705,203
Deaths	number	19,278	18,058	17,055
Average length of stay	days	10.7	9.0	8.3
Full-time physicians at hospitals 3	number	7,560	7,771	7,297
Nursing staff	number	18,418	16,372	15,088
Medical technical staff	number	8,807	8,238	7,563
Functional staff	number	6,002	5,435	5,057
Other non-medical staff 4	number	11,626	9,487	7,277
Selected causes for treatment (main diagnoses) <sup>5</sup>		1999	2003	2006
Circulatory diseases	number	120,631	112,072	110,185
Neoplasms	number	97,325	88,193	87,977
Injury and poisoning	number	64,660	65,346	65,507
Alimentary system diseases	number	66,369	71,783	72,064

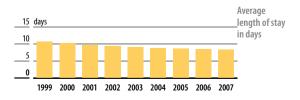
2 After amendment of the hospital statistics regulation incl. same-day cases

3 incl. registrars – 4 without students, trainees and employees in schools

5 incl. Deaths

## Turbine rotor of a steam engine

→ Power and heat supply station Reuter West Berlin



### 09 Public Social Benefits

Information about social benefits is taken from different official statistics (e.g. social assistance, housing allowance and severely disabled person statistics). The data on unemployment benefits and unemployment relief are taken from the Bundesagentur für Arbeit (German Federal Employment Agency).

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	1	I
		,
611		

Unemployment benefit and relief 12	Unit	1999	2003	2007
Recipients	. number	210,210	258,400	47,493³
Social assistance <sup>4</sup> Recipients of continual subsistence				
payment, end of year Recipients of assistance in special	. number	275,557	266,090	22,980 <sup>5</sup>
situations, end of year Recipients of basic financial security	. number	44,916	78,192	49,4045
in old age and pension on account of reduced earning capacity		_	,	51,922 <sup>5</sup>
Gross expenditures	. EUR m	1,834.4	2,032.9	1,222.6 <sup>5</sup>
Asylum seekers Recipients, end of yearGross expenditures		30,582 205.0	18,053 116.3	11,925 74.7
Pump station Mierendorffplatz  → Berlin				
Housing allowance <sup>4</sup> Recipients (households)	. number	195,916	257,344	23,902

rate 6

340.724 326.323 333.733

96

3.980

1,858

21.5

98

3.313

675

21.6

100

2000

4.139

2.831

26.9

Annual average — 2 Source: Bundesagentur für Arbeit (German Federal Employment Agency)
 With introduction of the Code of Social Law II (SGB II) removal of the unemployment relief and introduction
 of new benefits since 2005 — 4 Methodical changes since 2005 — 5 data from 2006
 6 Per 1,000 inhabitants — 7 Multiple counting possible

Severely disabled persons,

Assistance for war victims

end of year ..... number

Recipients of current benefits<sup>7</sup>.....number

Recipients of unique benefits ..... number

Gross expenditures ..... EUR m

The data of the youth welfare statistics are based on information provided by public and independent institutions.

Unit	1998	2002	2007	
Day care centres number	2,144	2,090	1,766	
places number	147,484	148,508	126,168	
cared children number	· -		109,987	
staff number	_	_	19,228	
Public institutions number	968	863	288	
places number	104,879	99,053	36,492	
cared children number	_	_	32,050	
staff number	_	_	5,213	
Independent institutions number	1,176	1,227	1,478	
places number	42,605	49,455	89,676	
cared children number	-	_	77,937	
staff number	_	_	14,015	
Children in daily care number	-	_	4,350	
of which under 3 years number	_	_	3,172	
Daily care staff number	_	_	1,311	
	1998	2002	2006	
Other institutions of the				
juvenile welfare service number	1,538	1,510	1,016	
staff number	15,342	13,779	9,667	
places number	11,446	12,263	9,971	
of which institutions of				
youth-work number	759	667	481	
staff number	4,305	3,064	2,158	
places number	1,155	1,914	1,262	
youth social work number	60	56	65	
staff number	819	496	517	
places number	2,235	2,091	2,569	
Help for education and help				
for young adults as well as				
for the child custody number	372	452	276	
staff number	4,063	4,657	3,126	
places number	6,832	7,360	5,437	



Piston steam engine

→ One-time power station
Mauerstraße in Berlin in Berlin
| Historic photo of 1891

# 10.2 Youth Welfare

The data are provided by the public and independent institutions of the juvenile welfare service in Berlin.

Unit	1999	2003	2007
Closed cases, in the course of the year			
Adoptions number	111	76	115
Revocation of child custody number Court actions enforcing revocation of child	457	269	285
custodynumber Assignments of right of personal custody	371	232	333
wholly or partially to youth welfare office number	316	198	235
Children and juveniles taken charge of number Young people receiving institutional counselling focusing on	4,158	1,462	1,303
family counselling number	12,799	14.922	15,676 <sup>1</sup>
personal counsellingnumber	6,898	2,584	2,366
addiction counselling number	133	49	44 <sup>1</sup>
Cases, as of end of year Young people receiving help through			
developmental assistance	830	359	452 <sup>1</sup>
court-ordered assistance number	762	159	265 <sup>1</sup>
social group worknumber	668	759	639 <sup>1</sup>
Families receiving social educational			
assistancenumber	1,491	1,372	2,077
Young people receiving developmental assistance outside their home through			
day-group number	381	1,002	482 <sup>1</sup>
full time care in another family number youth home/other	3,039	2,750	1,677 <sup>1</sup>
supervised living number intensive social	7,637	8,273	4,696 <sup>1</sup>
educational guidance number	94	327	170 <sup>1</sup>

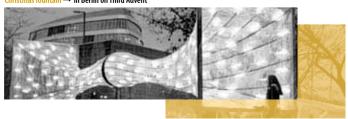
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This information is provided by the bodies responsible for in-patient and out-patient nursing care facilities in Berlin as well as the nursing care insurance schemes.

Unit	1999	2003	2005
Benefits from nursing care			
insurances <sup>1</sup>			
Recipients of care number	80,871	89,692	96,134
in nursing homes number	23,629	26,618	26,814
with ambulatory care number cared for exclusively	18,437	20,682	22,895
by family members at home number	38,805	42,392	46,425
with nursing care stage I <sup>2</sup> number	38,640	44,922	49,059
with nursing care stage II number	31,831	32,855	34,178
with nursing care stage III number	10,400	11,915	12,897
Nursing homes number	316	342	350
private number	112	143	148
non-profit number	181	176	182
public number	23	23	20
Nursing home places number	26,755	29,569	30,599
Ambulatory care services number	310	374	422
private number	191	262	305
non-profit number	119	112	117
Staffnumber	26,229	29,791	31,752
nursing homes number	14,581	16,840	17,178
ambulatory care servicesnumber	11,648	12,951	14,574

<sup>1</sup> As of 15 December

### Christmas fountain → in Berlin on Third Advent



<sup>2</sup> Incl. those for whom the extent of needed care has not yet been determined

## 12.1 Transport

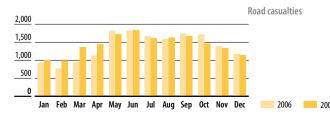
The information on local traffic is made available by Berliner Verkehrsbetriebe — BVG (Berlin Transport Services) and S-Bahn GmbH (city railway). Motor vehicles are registered at the Kraftfahrt-Bundesamt (Federal Office for Motor Traffic). Data on traffic accidents are taken from police accident reports. The number of bridges as well as the length of public roads are determined by the Berlin department for urban development.

		Unit	1999	2003	2007
Traffic ro	outes				
Public ro	ads	km	5,211.0	5,329.0	5,361.0
of which	federal motorways	km	64.0	69.0	73.0
Bridges <sup>1</sup>		number	967	979	926
Tram line	length	km	186.0	187.7	189.4
Undergro	ound line length	km	143.3	144.2	144.2
S-Bahn (	city railway) line				
	······	km	323.9	328.6	331.5
Bus route	e length	km	•	1,271.0 <sup>2</sup>	1,703.0
Passeng	erc				
	ound	nm		457.9	473.1
	,unu	nm		398.4	386.6
		nm		157.0	167.3
	city railway)	nm	280.4	315.0	370.5
			20011	3.310	37013
Air traffi	=				
	lights <sup>4</sup>	1000	182.2	187.0	226.7
Passenge	ers	nm	12,170.4	13,124.2	19,986.7
Motor ve	hicles				
	of 1 January	1000	1,374.9	1,438.3	1,421.7
,	passenger/estate		.,	.,	.,
of which	cars	1000	1,185.4	1,235.2	1,228.6
	goods vehicles	1000	86.4	84.9	81.9
	motorcycles	1000	76.3	75.8	96.0
	buses	1000	2.4	2.6	2.4

<sup>1</sup> Incl. constructional passages and tunnels, however without the bridges of Deutsche Bahn AG (German Railway Company), Berliner Verkehrsbetriebe, Wasserbetriebe (water supply companies), Zoologischer Garten, Tierpark, private bridges as well as the Bundeswasserstraßenverwaltung (Federal Waterway Administration) (starting as of 1997), for 2006 change of definition — 2 Up to 2004: route length
3 at Tegel, Tempelhof and Schönefeld airports — 4 Passenger, freight and training flights

Unit	1999	2003	2007
Road traffic accidents number	153,385	127,986	124,085
of which involving injury number	16,600	13,953	14,511
severe property damage <sup>1</sup> number	3,103	2,319	2,257
Involved road users number	34,493	28,795	29,722
Passenger cars number	20,882	16,932	16,747
Goods vehicles <sup>2</sup> number	2,089	1,582	1,809
Motorcycles, scooters number	1,841	1,536	1,646
Mopeds, motor-assisted bicycles number	735	649	1,028
Other vehicles <sup>3</sup> number	595	661	574
Bicycles number	5,183	4,611	5,227
Pedestrians number	2,887	2,631	2,463
Other vehicles and road users <sup>4</sup> number	281	193	228
Killed in road accidents number	103	77	56
of which children number	6	3	1
Injured in road accidents number	19,890	16,693	17,250
	2.080	1,520	1,230
of which children number	۷,000	1,320	1,230

- 1 Incl. severe accidents with property damage and other drunk-driving accidents —
- 2 Incl. articulated lorries and tractors 3 Incl. buses -
- 4 Railways, harnessed teams, handcarts, trams, animal leaders



### 13 Judicature

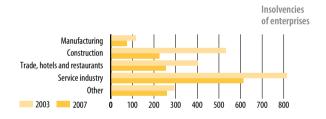
The data on courts, persons convicted of an offence and the execution of sentences are taken from the statistics on the administration of justice which are maintained at the national level as the business statistics of the administration of justice.

Unit	1999	2003	2007
Courts number	21	21	19
Judges <sup>1</sup> number	1,343	1,286	1,230
Public prosecutors number	510	475	452
Lawyers number	7,256	9,728	11,590
of which notaries number	1,156	1,097	993
First-instance proceedings <sup>2</sup>			
Amtsgericht (Local Court) number	348.381	343,319	305.614
Landgericht (Regional Court) number	27.859	25,913	24,378
Social Courtnumber	17.547	17,959	30,935
	, -	,	
Labour Courtnumber	42,919	40,319	24,460
Administrative Court number	24,192	26,253	16,912
Persons convicted <sup>3</sup> number of which because of offences	56,909	53,329	46,491
against public order and offences in office number	2.371	1.931	1.950
against public order and oriences in orince number	386	470	343
other offences against the person <sup>4</sup> number	9,213	7,822	8,049
theft and misappropriation number	13,696	11,859	10,157
robbery and extortion number	980	929	982
other offenses against property and			
forgery of documentsnumber	13,055	14,942	12,731
offences dangerous to the public <sup>4</sup> number	974	781	496
road traffic offences number	11,041	9,070	7,185
according to other federal or state laws number	5,193	5,525	4,598
Prisoners <sup>5</sup> number	4,007	4,343	4,632
viz. men number	3,888	4,170	4,427
women number	119	173	205
juveniles and adolescents number	189	219	290

<sup>1</sup> Excl. judges at labour courts – 2 New cases – 3 Data for 2007 from 2006 4 Except in road traffic – 5 As on 31 March excl. imprisonment on remand.

The data on the monetary and credit systems come from the German Federal Bank, head office Berlin. The data on financial difficulties are supplied by the competent local courts in Berlin.

	Unit	1999	2003	2007
Credit institutes <sup>1</sup>				
Credits to non-banks	EUR m	131,839	96,974	113,847
of which short- and intermediate	EUR m	27,191	18,443	20,246
Deposits of non-banks	EUR m	82,444	82,961	113,652
Sight and time deposits	EUR m	62,092	65,154	90,835
Savings deposits and certificates.	EUR m	18,411	15,130	18,779
Treuhand credits <sup>2</sup>	EUR m	228	187	587



	1999	2003	2007
Financial difficulties			
Insolvencies number	2,368	5,420	9,206
enterprises number	2,137	2,161	1,428
other debtorsnumber	231	3,259	7,778
of which			
consumer insolvencies <sup>3</sup> number	14	1,541	6,023

- 1 Amounts at the year end
- 2 Since 1999 Treuhand credits are reported for information only
- 3 Excl. small industries

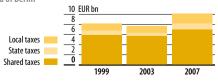
### 15.1 Public Finances

The financial and personnel statistics provide data on the income, expenditures and debts of Berlin as well as on civil service staff with varying periodicities and classification.

Cash tax revenues Shared taxes and trade taxes	Unit	1999	2003	2007
for the federation	EUR m	10,929	10,952	12,735
of which income tax <sup>1</sup>	EUR m	7,231	6,800	7,805
turnover tax	EUR m	3,657	4,076	4,866
Selected federal taxes				
solidarity surcharges	EUR m	387	361	415
insurance tax	EUR m	36	47	66
Land (of Berlin) taxes	EUR m	927	684	1,155
of which motor vehicle tax	EUR m	196	197	219
inheritance tax	EUR m	168	155	191
Local taxes	EUR m	1,314	1,262	1,868
of which trade tax (net)	EUR m	813	643	1,125
real property tax	EUR m	476	593	721
		0.202	7.620	40.000
Revenues of the Land of Berlin		8,292	7,638	10,028
Shares of the shared taxes <sup>1,2</sup>	EUR m	6,050	5,668	7,099
Land and municipal taxes	EUR m	2,242	1,946	2,087

1 Without consideration of apportionment shares and reimbursements 2 State and municipality shares

### Revenues of the Land of Berlin



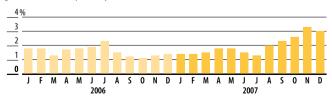
Annual financial statements of Berlin's public budget¹	Unit	1999	2003	2005
Expenditures on current account	EUR m	18,780	19,002	18,851
of which staff expenditure	EUR m	7,940	7,824	7,481
current material expenditure	EUR m	4,073	3,818	3,935
interest expenditure	EUR m	1,915	2,254	2,396
Expenditures on capital account	EUR m	2,525	1,887	2,979
of which investment in material assets	EUR m	480	332	402
of which construction work	EUR m	343	147	232
Adjusted expenditures without				
specified financial transactions	EUR m	21,305	20,889	21,830
Revenues on current account	EUR m	16,080	15,526	17,811
of which taxes, parafiscal charge	EUR m	8,584	7,711	8,192
allocations	EUR m	4,587	5,136	5,303
Revenues on capital account	EUR m	3,426	995	890
Adjusted revenues without specified				
financial transactions	EUR m	19,506	16,522	18,700
Balance of budgetary offsetting	EUR m	-343	+ 14	+6
Financial balance	EUR m	<b>- 2,143</b>	<b>- 4,353</b>	- 3,123
Specified financial transactions:				
Revenues	EUR m	5,495	12,809	11,445
of which remove from reserves	EUR m	290	53	126
credit market borrowing	EUR m	4,612	11,280	11,061
Expenditure	EUR m	4,933	8,807	8,322
of which credit market repayment revenues	EUR m	2,533	7,216	7,549
building up of reserves	EUR m	60	174	211
Excess/shortfall	EUR m	<b>- 1,580</b>	<b>– 351</b>	0
Debt level (as of 31 Dec.) <sup>2</sup>	EUR m	33,231	50,039	57,745
Public service employees		1999	2003	2007
of the Land of Berlin		261,250	219,848	191,267
of which female		143,354	120,763	105,638
Central administration - core budget		113,509	106,096	98,038
Borough administrations - core budget	number	71,069	47,531	26,361
Special funds, hospitals	number	4,233	4,167	8,233
Higher education institutions				
and associated hospitals		36,120	33,184	33,881
Legally independent public institutions		31,919	24,710	22,207
Social security bodies	number	4,341	4,160	2,547

### 16 Consumer Prices

The consumer price index shows the monthly development of consumer prices. Thus it is considered to be a general measure of the change in the purchasing power of money. The basis for calculating the index is a commodity basket with approximately 750 goods and services (price representatives). In accordance with their share in the overall expenditures of private households in the respective price base year (here: 2005), they are incorporated into the index calculation with different values (weights).

Consumer price index for Berlin	Unit	1999	2003	2007
Total cost of living	index	92.7	96.5	103.6
Food and non-alcoholic beverages	index	98.4	101.3	107.2
Alcoholic beverages, tobacco	index	76.5	86.7	105.9
Clothing and footwear	index	116.8	104.2	98.1
Housing, water, electricity, gas				
and other fuels	index	88.8	94.6	105.0
Furnishings, household equipment and				
routine maintenance of the house	index	100.9	100.7	100.5
Health	index	78.9	79.6	101.5
Transport	index	84.7	92.9	107.0
Communication	index	111.2	102.7	94.9
Recreation and culture	index	103.5	102.9	98.8
Education	index	76.4	78.2	101.8
Restaurants and hotels services	index	94.9	100.3	103.6
Miscellaneous goods and services	index	92.0	99.4	103.8

Consumer price index change on same month of previous year



	Unit	1999	2003	2007	Th
Price index for					dic
the construction of new					de
Residential buildings	index	102.2	96.9	107.5	rea
single-family homes	index	102.2	96.8	107.3	COI
multi-family homes	index	102.3	97.1	108.1	typ
multi-purpose buildings	index	101.9	97.3	108.2	wo
Non-residential buildings					str
office buildings	index	101.4	98.8	111.2	vai
commercial buildings	index	101.2	99.0	113.2	na
-					ind
Price index					of
Road construction	index	102.3	98.4	104.1	lec
Bridges in connection					an
with road construction	index	102.0	96.5	114.3	als
Local channels	index	103.5	97.0	107.8	
Dries index for					fec
Price index for					of:
maintenance of					(w
Multi-family homes					cal
excl. decorative repairs	index	101.5	98.2	107.2	de
Decorative repairs	index	103.9	92.0	95.4	bu
					pre

e construction price inices show the quarterly evelopment of the prices alised by Berlin building mpanies for certain pes of construction ork and certain types of ructures as well as for rious types of maintence work on buildings, dependently of the site performance. The sected construction work nd building types are so included in a uniform deral weighting scheme specified shares veights) when it come to Iculating the price inex. The base year for the uilding cost indices at resent is 2000.

8% Feb. May Aug. Nov. Feb. May Aug. Nov. Feb. May Aug. Nov. 1999 2003 2007

Price index for the construction of new residential buildings - change on same month of previous year

Power and heat supply station **Reuter West** 

→ Berlin | panorama



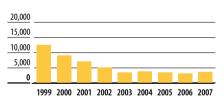
## 18 Building Activity, Dwellings

The building statistics include all aspects of building, from planning to the finished building product. The relevant information is provided not only by the monthly and annual construction industry statistics. but also building activity statistics in particular. The building and housing stock is updated with the building activity statistics in between the building and housing census. The basis for updating is provided by the censuses of 1987 (western part) and 1995 (eastern part and West-Staaken).

Unit	1999	2003	2007
Completion			
of new buildings <sup>1</sup>			
Dwelling units, total number with rooms <sup>2</sup>	12,589	3,418	3,718
1 number	698	- 128	215
2 number	657	- 524	50
3 number	3,524	414	376
4 number	3,332	1,357	736
5 and more number	4,378	2,299	2,341
living space per dwelling unit			
(new buildings) m <sup>2</sup> Non-residential buildings,	83	108	114
usable area, total1000 m <sup>2</sup>	1,180	663	631

Incl. structural modifications to existing buildings
 Negative figures are due to joining of dwelling units as a result of structural
 modifications to existing buildings.

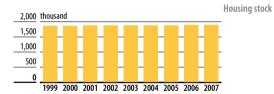
### Completion of new buildings



Solar plant → experimental plant of the Technische Fachhochschule Berlin (University of Applied Science)



	Unit	1999	2003	2007
Building and housing stock				
Residential buildings	1000	293	303	312
Dwelling units	1000	1,854	1,876	1,888
with Rooms				
1	%	1.4	1.4	1.4
2	%	14.0	13.8	13.7
3	%	36.7	36.5	36.3
4	%	30.6	30.6	30.5
5 and more	%	17.3	17.7	18.1
living space				
per dwelling unit	m <sup>2</sup>	69	70	70



Solar panels → on the roof of a gymnasium in Berlin

## 19.1 Industry

Industry includes the supply of water and energy, mining and quarrying, and manufacturing and construction.

Unless otherwise indicated, data is based on the data provided by companies with generally 20 or more employees in accordance with the Klassifikation der Wirtschaftszweige – WZ 2003 (classification of economic activities, valid since 2003 when it replaced WZ 93). Craftsmen's businesses are also included.

Manufacturing, mining and quarrying	Unit	1999	2003	2007
Establishments <sup>1</sup>	number	938	919	798
Employees <sup>1</sup>	1000	116	107	99
Wages and salaries	EUR m	4,245	4,266	4,232
Turnover	EUR m	30,337	30,049	31,709
of which with foreign countries $\ldots\ldots$	EUR m	6,409	7,452	10,539
Turnover of selected				
economic sections				
Food industry and tobacco				
processing	EUR m	12,388	12,031	10,478
Publishing and printing	EUR m	3,183	3,461	3,494
Fabrication of chemical products	EUR m	2,977	3,789	5,381
Fabrication of metal products	EUR m	1,287	838	1,053
Machinery and equipment	EUR m	2,279	1,945	2,393
Electrical equipment	EUR m	3,056	2,291	1,891
Radio and communication				
equipment	EUR m	1,060	1,285	1,051
Vehicle construction	EUR m	1,222	1,426	1,852

1 Yearly average, in 2007 as of September





Energy consumption	Unit	1999	2003	2007
Total	MJ m	14,365	15,368	15,988 <sup>1</sup>
Gas	MJ m	3,365	3,881	4,663 <sup>1</sup>
Light fuel oil	MJ m	3,689	2,383	1,981 <sup>1</sup>
Electricity	MJ m	7,162	7,602	7,613 <sup>1</sup>
Production of selected goods				
Confectionary	1000 t	296	279	315
Coffee, tea, coffee substitute	1000 t	266	251	276
Cigarettes	on pieces	92	87	78
Daily newspapers	m pieces	1,154	1,247	1,144
Pharmaceutical specialties				
and other pharmaceutical products	EUR m	1,964	2,988	3,782
Plates, films, tubes and profiles				
made of plastic	1000 t	65	98	129
Radio, television, communication,				
telecommuncation and related				
equipment and apparatuses	EUR m	597	652	577
Medical instrumentation and				
orthopaedic apparatuses	EUR m	377	543	679
Automobile and automobile parts	EUR m	432	630	527
B.11:				
Public energy supply		52.0603	22.627	22.7461
Gross generation of electricity		53,060 <sup>3</sup>	32,627	
Electricity consumption <sup>2</sup>		46,814 <sup>3</sup>	45,371	47,095 <sup>1</sup>
Gas consumption	MJ m	78,653	97,453	103,383 <sup>1</sup>

- 1 Data from 2006 2 Excl. own consumption and losses –
- 3 Source: Bewag (electric power supplier for Berlin) incl. external purchases

Power and heat supply station Mitte → Berlin | view from Michaelbrücke



# 19.3 Industry

Unit	1999	2003	2007
Building trades			
Establishments <sup>1</sup> number	3,895	3,936	3,200
Employees <sup>2</sup> number	37,175	22,377	17,729
Hours worked <sup>2</sup> m	41.5	22.9	18.2
of which in house building <sup>2</sup> m	16.7	8.7	7.1
Building trade turnover <sup>2</sup> EUR m	4,076.3	2,466.1	2,107.9
Finishing trades <sup>3</sup>			
Establishments <sup>1</sup> number	1,080	828	647
Employees number	30,386	18,872	15,583
Building trade turnover			
for previous year EUR m	2,493.0	1,660.0	1,451.2



Electro trolley

→ Bergmann Berlin | 1920's

Results of the annual supplementary survey (main construction trade)
 or annual survey (finishing trade) — as of end of June
 Projected results on the basis of the supplementary survey
 3 Establishments with generally 10 and more employees

Retail t	rade	Unit	1999	2003	2007
Turnove	r	relative	106.0	100.0	113.2
Employ	ees	relative	115.7	100.0	107.8
Hotels	and restaurants				
Turnove	r	relative	123.4	100.0	131.4
Employ	ees	relative	123.8	100.0	122.2
<b>Tourisn</b> Accomn	n nodation				
establis	hments <sup>1</sup> ı	number	504	560	584
Beds <sup>1</sup>		number	55,873	68,779	89,836
Guests,	total	1000	4,210	4,984	7,585
Guests f	from Germany	1000	3,212	3,695	5,030
Guests f	from other countries	1000	998	1,289	2,555
of whicl	h				
from	Great Britain	1000	100	138	324
	USA	1000	113	124	229
	Netherlands	1000	68	114	206
	Italy	1000	69	98	206
	Sweden	1000	67	58	79
Overnig	hts	1000	9,593	11,425	17,286

The measured data for the retail trade and the hotel and restaurant industry are computed on the basis 2003 ≜ 100. The data on tourism come from the statistics on accommodations. Only accommodation establishments with more than eight beds and camping sites are surveyed.

Bergmann street watering electro vehicle

→ Bergmann Berlin | 1920's

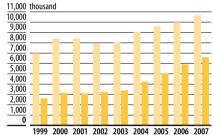


# 20.2 Retail Trade, Hotel and Restaurant Industry, Tourism

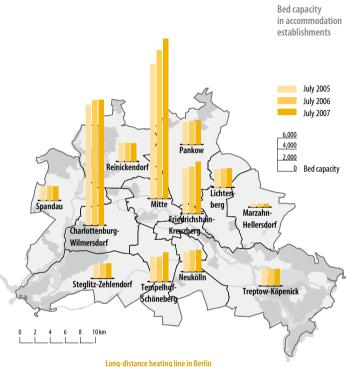
	Unit	1999	2003	2007
Overnights	1000	9,593	11,425	17,286
Overnights in a hotel business	1000	8,633	10,038	14,592
of which hotel	1000	6,044	6,724	9,618
Hotel garni				
(hotel, breakfast only)	1000	1,874	2,905	4,707
Gasthof (inn)	1000	220	225	20
Pension (boarding house).	1000	495	184	247
Overnights in an other				
accommodation establishments	1000	844	1,292	2,694
of which campsites	1000	116	96	83

Overnights by guests origin











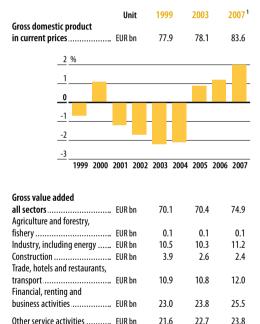


# 21 Foreign Trade

The foreign trade statistics provide figures with regard to the movement of goods across the frontiers (import and export) hetween Rerlin and foreign countries. The basis for the results is provided by the customs documents of importers and exporters in the trading industry with countries outside of the European Union (extra trade) as well as the statistical registrations of acquisitions and deliveries within the community within the meaning of the Value-Added Tax Law (intra trade).

		Unit	1999	2003	2007
Imports		EUR m	4,784.8	6,695.7	8,250.5
Food industry		EUR m	782.4	840.9	1,034.7
	y articles	EUR m	678.7	688.9	863.1
(Geni	ussmittel)	EUR m	103.7	152.0	171.7
Trade and indus	stry	EUR m	4,002.4	5,762.6	6,530.1
raw n	naterials	EUR m	49.9	308.5	97.8
semi-	finished products	EUR m	213.0	143.1	337.4
finish	ed products	EUR m	3,739.5	5,311.1	6,094.8
	orting countries				
		EUR m	702.9	1,205.2	1,199.5
France		EUR m	356.5	563.8	781.0
Poland		EUR m	412.5	498.0	683.1
		EUR m	331.1	444.9	552.8
Netherlands		EUR m	389.7	559.9	521.1
Great Britain	······································	EUR m	300.3	300.8	487.3
Exports		EUR m	7,444.5	9,137.2	12,275.7
	······································	EUR m	574.8	687.7	1,088.1
of which food		EUR m	269.2	390.5	487.4
luxur	y articles				
	ussmittel)	EUR m	305.6	297.2	600.7
	ıstry	EUR m	6,869.7	8,289.2	10,733.9
	naterials	EUR m	7.3	13.5	22.4
	finished products	EUR m	54.6	58.8	164.6
finish	ed products	EUR m	6,807.8	8,216.9	10,547.0
	orting countries				
		EUR m	583.7	700.2	1,444.7
		EUR m	588.1	1,037.9	846.2
	tion	EUR m	151.5	375.1	735.7
,	······································	EUR m	478.6	682.8	706.2
	······································	EUR m	290.4	382.1	585.9
Great Britain		EUR m	713.7	815.2	496.3

National account (VGR) are a statistical system for presenting a comprehensive, overall picture of the economic activities of all business entities in Berlin. It is based on the European System Accounts (ESA 1995) and the Klassifikation der Wirtschaftszweige (WZ 2003) (Classification of Industries). At the centre of national account is the origin of the gross domestic product (GDP) as a measure of performance in Berlin.



Gross domestic product price-adjusted % change on previous year

### 23.1 Employment and Compensation of Employees

The number of employed persons along with their wages and salaries are determined within the scope of national account. The figures on the number of employed persons correspond to the workplace concept; that is, all employed persons who have their job in Berlin are taken into consideration. In the result for income creation the figure for employee earnings reflects all of the cash and non-cash benefits accrued to employees working in Berlin from work or other employment relationships.

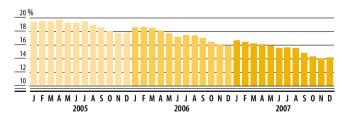
	Unit	1999	2003	2007 <sup>1</sup>
Employed persons, total	1000	1,552.2	1,526.0	1,606.7
Self-employed persons and	1000	161.5	185.5	220.6
unpaid family workers Employees		1,390.7	1,340.6	230.6 1,376.2
Employees	1000	1,390.7	1,340.0	1,370.2
Employees				
Agriculture and forestry, fishery	1000	7.4	6.3	5.1
Industry, including energy		186.9	155.7	142.7
Construction	1000	114.2	79.0	72.6
Trade, hotels and restaurants, transport		355.2	355.2	373.6
Financial, renting and business activities		299.1	326.5	372.3
Other service activities	1000	589.5	603.4	640.4
	199	9	;	2007
	1.55	-	_	.61 m
Employed persons, by industry	employ	/ees ´	100 % em	ployees
			80	
Other service activities			60	
Financial, renting and business activities				
Trade, hotels and restaurants, transport			40	
Construction			20	
Industry, including energy Agriculture and forestry, fishery			0	
Agriculture and forestry, fishery				
		1999	2003	2007 <sup>1</sup>
Compensation of employees per employee	EUR	31,681	32,949	33,046
Agriculture and forestry, fishery		14,015	14,384	14,838
Industry, including energy		43,346	48,305	51,895
Construction		28,524	28,075	27,176
Trade, hotels and restaurants, transport		24,700	24,989	26,085
Financial, renting and business activities		33,252	35,031	34,791
Other service activities	EUR	31,829	33,013	32,363

#### Labour Market

The Bundesagentur für Arbeit (Federal Employment Agency) calculates the labour market data (here annual averages).

Unit	1999	2003	2007 <sup>1</sup>
Unemployed persons number viz.	268,174	306,556	261,042
female number	116,256	126,609	113,743
foreign number at the age of	44,601	51,278	52,957
under 20 years number	6,036	5,771	5,685
20 to 24 years number	21,751	29,284	21,327
Vacancies number	7,369	9,291	36,460
Short-time workers number	3,345	4,485	1,674

### Unemployment rate



		2005	2006	2007
Unemployment rate <sup>2</sup>	%	19.0	17.5	15.5

1 The annual averages since 2005 are not fully comparable with the previous years because of the introduction of the Code of Social Law II (SGB II) – 2 Unemployed persons as % of all civilian employees (employees subject to social insurance and employees at a low level, officials and unemployed persons additionally self-employed persons and family workers), as of 30 June on previous year.

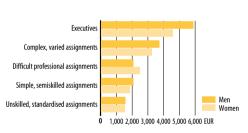
#### **Earnings** 24

The surveys on earnings, from which the average values were taken, are carried out in the form of sampling. As of 2007, this includes fully employed people (both men and women) working in industry and services as well as those who are part-time employed and persons in marginal employment.

Fully employed people working in industry and services <sup>1</sup>	Unit	2007
Gross annual earnings		
including bonuses	EUR	40,888
of male employees	EUR	44,124
of female employees	EUR	36,001
Gross monthly earnings without bonuses	EUR	3,040
of male employees	EUR	3,232
of female employees	EUR	2,752
Paid weekly working hours	hrs	38.7

1 weighted average of data reported for all four quarters

Gross monthly earnings of fully employed people according to their occupation (cost centres) and gender in industry and service for 2007





Fully employed people in selected industrial sectors <sup>1</sup>	Unit	2007
Mining and quarrying		
Manufacturing	EUR	45,094
Energy and water supply	EUR	57,019
Construction	EUR	32,487
Trade	EUR	34,076
Hotel and restaurant industry	EUR	23,338
Transport and communication	EUR	35,808
Banking and insurance	EUR	55,792
Real estate and housing, leasing chattels,		
provision of business services		
from non-commercial	EUR	42,213
Upbringing and education	EUR	36,868
Health, veterinary and social services	EUR	42,095
Provision of other public		
and personal services	EUR	42,448

Footnote: see on opposite page



#### 25 Environment

The data are based on environmental statistics, which are conducted annually or multiannually according to the environmental statistics law. Some data are provided by the Senatsverwaltung für Stadtentwicklung (Berlin Department for Urban Development) and the Meteorologisches Institut der Freien Universität Berlin (Meteorological Institute of the Free University) in Berlin-Dahlem.

	Unit	1999	2003	2007
Meteorological data <sup>1</sup>				
Temperature (average)	°C	10.3	9.9	10.6
Duration of sunshine (annual total)	hrs	1,775	2,134	1,781
Precipitation (annual total)	mm	439	431	907
Summer days (at least 25 ° C)		58	64	42
Frosty days (minimum below 0 ° C)	number	75	101	47
Waste disposal		1999	2003	2006
Collection of wastes within public waste disposal <sup>2</sup>	1000 t	$1,258.8^3$	1,475.0 <sup>3</sup>	1,492.1
of which domestic and bulky waste	1000 t	1,208.9 <sup>3</sup>	975.0 <sup>3</sup>	944.1
In waste disposal facilities processed waste quantities	1000 t	1,907.2	1,417.4	1,812.0
viz. delivered from Berlin	1000 t	1,894.1	1,396.8	1,474.5
stored in landfills	1000 t	589.2	75.3	-
Investment in environmental protection		1999	2003	2005
Enterprises <sup>4</sup> with investments	number	759	683	651
of which enterprises with investments in environmental protection	numhar	90	67	64
Investments, total	EUR m	934.2	870.7	836.1
of which investment in environmental	LOIVIII	734.2	070.7	050.1
protection, total	EUR m	20.9	11.1	11.0
Share of the investments, total	%	2.2	1.3	1.3
Public water supply <sup>5</sup>		1998	2001	2004
Withdrawal of water	$m^3 m$	229.0	220.1	214.6
Provison of water to final consumers in Berlin	m³m	214.5	203.2	201.7
of which households and small consumers	m³m	156.9	153.5	157.0
Connection rate to public water supply	%	99.7	99.7	99.8
Public sewage disposal <sup>5</sup>				
In facilities in Berlin treated sewage, total	$m^3 m$	137.0	113.1	81.9
viz. waste water	$\mathrm{m}^{3}\mathrm{m}$	123.7	100.7	72.7
treated in biological facilities	m³m	137.0	113.1	81.9
Connection rate to public sewage treatment facilities	%	98.4	98.5	98.4

1 Data for Berlin-Dahlem — 2 Reporting of the Abfallbilanz (waste balance) Berlin 3 Data of 2000 or 2004 (data collected every 4 years only) — 4 Companies of the mining industry, the quarrying of stones and earths and the manufacturing — 5 data collected every 3 years only

# Members of selected political parties 1

			DIE		
Boroughs	CDU	SPD	LINKE	GRÜNE	FDP
1 Mitte	1,300	1,901	1,073	515	431
2 Friedrichshain-Kreuzberg	550	1,314	845	723	113
3 Pankow	700	1,344	1,569	555	206
${\color{red} 4 \   \text{Charlottenburg-Wilmersdorf}}.$	2,150	2,347	127	512	661
5 Spandau	1,100	955	75	83	157
6 Steglitz-Zehlendorf	2,300	2,196	52	419	428
7 Tempelhof-Schöneberg	1,350	2,025	197	533	542
8 Neukölln	800	1,240	223	229	113
9 Treptow-Köpenick	550	595	1,705	82	70
10 Marzahn-Hellersdorf	350	268	1,144	56	82
11 Lichtenberg	250	410	2,012	80	55
12 Reinickendorf	1,300	1,394	83	153	203
Berlin	12,700	15,989	9,105	3,940	3,061

1 According to data from the parties; as at the end of 2007

CDU – Christian Democrats

L)

SPD — Social Democrats
DIE LINKE — The Left

Grüne – Greens

FDP – Free Democrats

In front of the model of the pilot power plant in Schwarze Pumpe → From the left: Matthias Platzeck, Prof. Dr. Klaus Rauscher, Angela Merkel, Lars G. Josefssohn



#### 27.1 Elections

In voting for the Abgeordnetenhaus von Berlin (House of Representatives), the first vote was cast for direct election of a candidate to one of the 78 constituencies and the second vote was to be used to vote for the state and borough lists of the parties. A total of 55 representatives were selected in the elections for the respective parliaments of boroughs.

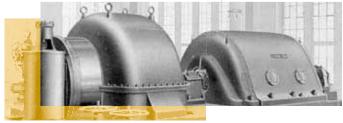
Results of the election to the Abgeordnetenhaus von Berlin (House of Representatives) on 17 September 2006

- second vote in per cent -

# Constituencies

federation							
(Boroughs)	Turnout	SPD	CDU	Die Linke •	GRÜNE	FDP	Others
Mitte	54.5	32.5	17.1	12.7	17.1	6.9	13.8
Friedrichshain-							
Kreuzberg	55.9	30.1	8.7	16.8	26.6	4.1	13.7
Pankow	55.9	30.4	11.7	22.3	15.9	5.0	14.8
Charlottenburg-							
Wilmersdorf	64.5	34.1	26.3	3.7	16.4	10.4	9.1
Spandau	58.6	33.4	31.2	3.8	8.3	8.5	14.9
Steglitz-							
Zehlendorf	68.7	27.8	31.7	3.0	15.7	12.7	8.9
Tempelhof-							
Schöneberg	62.8	31.1	27.0	4.0	16.9	9.2	11.9
Neukölln	55.5	31.4	28.6	5.0	11.3	7.7	15.9
Treptow-							
Köpenick	57.5	31.7	12.6	27.5	6.9	5.0	16.3
Marzahn-							
Hellersdorf	49.3	27.5	13.1	32.5	4.3	4.8	17.9
Lichtenberg	49.7	29.4	9.6	35.6	5.2	4.2	15.9
Reinickendorf	62.3	30.2	33.1	3.2	8.9	9.6	15.0
Berlin	58.0	30.8	21.3	13.4	13.1	7.6	13.7

Rotary current – live steam - turbo cap → Bergmann Berlin | 1920'



The parties received parliamentary seats in accordance with their share of the valid second votes. A party which won more direct parliamentary seats than it was entitled to in accordance with its share of the second votes in the entire polling area was authorised to retain such seats won in addition to the number gained through proportional representation. The other parties received as many compensatory seats as were required for allocation of the parliamentary seats in accordance with the proportion of the second votes.

Elected representatives to the Abgeordnetenhaus von Berlin (House of Representatives) on 17 September 2006

Constituencies federation	Total	SPD	CDU	Die Linke •	GRÜNE	FDP
Mitte	8	5	2	1	_	1
Friedrichshain-Kreuzberg	4	3	1	1	3	_
Pankow	10	7	2	_	2	1
Charlottenburg-Wilmersdorf	12	6	4	_	_	2
Spandau	8	4	3	_	_	1
Steglitz-Zehlendorf	12	4	6	_	_	2
Tempelhof-Schöneberg	12	5	5	-	_	2
Neukölln	8	3	4	_	_	1
Treptow-Köpenick	9	6	2	-	_	1
Marzahn-Hellersdorf	6	3	2	6	_	1
Lichtenberg	4	3	1	6	_	-
Reinickendorf	10	4	5	_	_	1
Landesliste	46	_	_	9	18	_
Berlin	149	53	37	23	23	13

Factory Rosenthal: Partial view of the test room - engine building → Bergmann Berlin | 1920'



### 27.3 Elections

Seats in the Bezirksverordnetenversammlungen (Borough Assemblies) according to the election on 17 September 2006

				Die						
Boroughs	Total	SPD	CDU	Linke •	GRÜNE	FDP	GRAUE	REP	NPD	WASG
Mitte	55	19	11	7	11	3	2	_	Х	2
Friedrichshain-										
Kreuzberg	55	15	5	10	20	2	Х	_	X	3
Pankow	55	17	7	14	10	2	2	1	X	2
Charlottenburg-										
Wilmersdorf	55	20	16	2	10	5	2	X	X	Х
Spandau	55	20	24	1	4	3	3	_	X	_
Steglitz-										
Zehlendorf	55	18	22	_	9	6	Х	_	X	_
Tempelhof-										
Schöneberg	55	19	17	1	11	4	2	X	-	1
Neukölln	55	21	17	3	6	3	3	X	2	Х
Treptow-										
Köpenick	55	19	7	16	4	2	2	X	3	2
Marzahn-										
Hellersdorf	55	15	7	22	3	3	Х	X	3	2
Lichtenberg	55	17	5	23	3	2	Х	Х	3	2
Reinickendorf	55	18	26	_	4	3	4	-	X	-
Berlin	660	218	164	99	95	38	20	1	11	14

 SPD – Social Democrats
 Grüne – Greens
 REP – Republicans

 CDU – Christian Democrats
 FDP – Free Democrats
 NPD – National Democratic Party of Germany

 Die Linke. – The Left.
 GRAUE – The Grays
 WASG – Labour and Social Justice



Results of the election to the Deutscher Bundestag (German Parliament) in Berlin on 18 September 2005

- second vote in per cent -

Constituency	Turnout	SPD	CDU	Die Linke •	GRÜNE	FDP	Others
76	73.9	34.7	19.3	15.0	18.1	7.5	5.3
77	77.8	34.6	14.4	24.4	15.8	5.7	5.2
78	79.1	33.4	32.7	6.2	10.2	10.8	6.7
79	76.3	36.2	29.4	7.3	10.5	9.9	6.7
80	83.6	30.4	32.0	5.2	15.9	12.9	3.5
81	80.7	32.0	27.3	5.8	19.4	12.3	3.1
82	79.3	34.5	27.3	6.8	16.8	10.0	4.6
83	74.0	34.6	28.4	8.7	13.1	8.5	6.7
84	76.6	37.3	11.0	20.8	21.8	4.6	4.5
85	78.8	36.6	15.2	28.4	8.3	5.6	5.8
86	73.5	34.1	14.1	34.4	5.2	5.0	7.2
87	74.2	34.4	12.6	35.5	6.4	4.7	6.4
Berlin	77.4	34.3	22.0	16.4	13.7	8.2	5.4
Elected representatives (22)	Х	8	5	4	3	2	-
Constituency seats (12)	X	7	1	3	1	_	_
State list seats (10)	Х	1	4	1	2	2	_

On 18 September 2005 new elections took place, 12 month before the regular election date. In Berlin approximately 2.4 million citizens entitled to vote from a total 61.9 million were able to cast their votes in 12 of 299 constituencies in Germany.

#### Constituencies:

76	Mitte	82	Tempelhof-Schöneberg
77	Pankow	83	Neukölln
78	Reinickendorf	84	Friedrichshain-Kreuzberg -
79	Spandau –		Prenzlauer Berg Ost
	Charlottenburg Nord	85	Treptow-Köpenick
80	Steglitz-Zehlendorf	86	Marzahn-Hellersdorf
81	Charlottenburg-Wilmersdorf	87	Lichtenberg
			<del>-</del>

#### 27.5 Elections

On 13 June 2004 Berliners were able to directly participate in an election for the Europäisches Parlament (European Parliament) for the third time. In the case of the European elections which took place prior to German Reunification in 1979, 1984 and 1989 the Berlin representatives in the European Parliament were determined by the Abgeordnetenhaus von Berlin (House of Representatives) in accordance with the size of the respective parliamentary groups represented there.

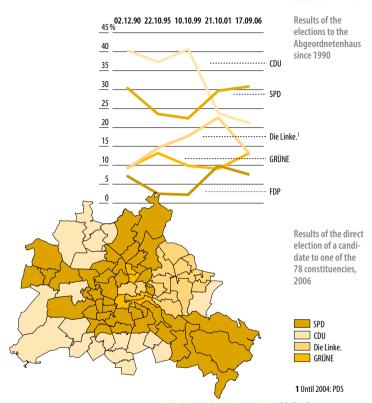
Results of the elections to the Europäisches Parlament (European Parliament) 2004 in Berlin

- Valid votes in per cent -

Boroughs T	urnout	CDU	SPD	PDS	GRÜNE	FDP	REP	Others
Mitte	38.0	21.7	20.1	13.2	28.6	4.9	1.6	9.8
Friedrichshain-								
Kreuzberg	37.9	11.2	16.1	18.0	42.7	3.1	0.7	8.3
Pankow	36.4	13.6	16.9	26.3	27.5	3.8	1.3	10.6
Charlottenburg-								
Wilmersdorf	45.6	31.6	19.9	2.9	29.2	7.8	0.8	7.7
Spandau	37.7	38.0	23.9	3.1	14.7	5.7	2.2	12.4
Steglitz-								
Zehlendorf	49.3	36.1	19.0	2.4	25.3	8.6	0.9	7.8
Tempelhof-								
Schöneberg	43.0	32.4	19.7	3.1	28.1	5.7	1.3	9.8
Neukölln	36.1	35.4	21.5	4.1	19.7	4.6	1.9	12.8
Treptow-								
Köpenick	35.7	16.6	20.0	33.5	12.6	3.6	1.1	12.6
Marzahn-								
Hellersdorf	29.3	16.1	15.7	40.2	8.3	3.6	1.6	14.5
Lichtenberg	30.7	13.7	16.1	43.0	9.6	3.1	1.4	13.1
Reinickendorf	41.2	40.0	21.1	2.8	15.7	6.5	2.2	11.7
Berlin	38.6	26.4	19.2	14.4	22.8	5.3	1.4	10.6

#### Solar boats in Köpenick → Berlin





Wind energy plant und power line → Oderbruch



					Charlotten -	
			Friedrichs -		burg –	
			hain –		Wilmers -	
	Unit	Mitte	Kreuzberg	Pankow	dorf	Spandau
Area	km²	39	20	103	65	92
Population	1000	328.4	267.9	363.6	316.9	223.7
Inhabitants/ha	rate	83	133	35	49	24
of which female	%	48.6	48.9	50.5	52.8	51.6
of which foreigners	%	28.6	22.5	7.6	17.8	12.2
Age in years 0 to 5	%	5.8	5.7	5.7	4.2	4.7
6 to 14	%	6.9	6.6	5.9	6.1	8.1
15 to 64	%	73.1	77.4	72.8	69.0	65.7
65 and over	%	14.2	10.2	15.6	20.6	21.5
Live births	rate 1	11.4	11.9	11.5	7.7	8.1
Deaths	rate 1	7.5	6.5	7.8	9.6	11.5
In-migrant <sup>2</sup>	rate 1	116.9	115.0	84.3	84.4	57.2
Out-migrant <sup>2</sup>	rate 1	114.6	112.7	73.1	78.3	56.8
Pupils <sup>3</sup>	number	30,074	23,268	28,976	29,446	24,100
of which foreigners	%	35.8	29.5	4.4	17.9	11.0
Dwelling units <sup>4</sup>	1000	191	146	203	191	118
Day care centres	number	209	192	208	186	102
Places	number	14,459	11,197	15,513	8,937	7,937
Cared children	number	12,766	9,686	13,891	7,915	6,459
Staff	number	2,189	1,808	2,304	1,525	1,147
Monthly mean net						
household income 5	EUR	1,400	1,175	1,475	1,600	1,525
Manufacturing <sup>6 7</sup>						
Establishments <sup>8</sup>	number	69	49	50	40	64
Employees <sup>8</sup>	number	13,113	8,384	3,094	3,071	16,691
Persons employed by						
borough administration <sup>9</sup>	number	3,138	2,064	2,530	2,402	1,726

<sup>1</sup> Per 1,000 inhabitants - 2 Across the borough's boundaries - 3 At general education schools
4 Dwelling units in residential and non-residential buildings, excl. hostels - 5 Source micro-census
6 As well as the mining and the quarrying

Steglitz -	– Tempelhof –		Trantow	- Marzahn —	Lichten -	Reinicken -	
dorf		Neukölln		Hellersdorf	berg	dorf	Berlin
103	53	45	168	62	52	89	892
290.3	331.8	306.7	237.8	249.4	258.1	241.7	3,416.3
28	62	68	14	40	49	27	38
53.8	51.8	50.3	51.3	50.6	50.6	52.1	51.1
9.9	15.7	22.4	3.4	4.0	8.1	9.2	14.0
4.6	4.7	5.5	4.6	4.8	4.8	4.7	5.0
7.8	7.2	8.3	6.0	6.2	5.3	8.3	6.9
64.8	68.8	68.8	65.2	73.9	70.8	64.4	69.8
22.8	19.3	17.5	24.3	15.1	19.2	22.6	18.4
6.9	8.2	9.9	8.1	8.5	8.7	7.6	9.1
10.7	9.4	9.7	9.6	7.9	9.1	10.7	9.1
72.6	75.7	79.7	62.8	51.3	75.3	59.4	37.3
62.8	75.3	75.8	56.0	54.1	77.4	59.2	33.7
34,631	31,669	31,490	20,075	22,361	22,008	30,282	328,380
9.8	16.6	28.8	3.4	3.5	10.9	10.9	15.7
157	185	165	128	131	142	132	1,888
155	195	161	98	63	77	120	1,766
9,226	12,095	11,821	8,606	8,358	9,290	8,729	126,168
8,089	10,187	9,900	7,884	7,810	8,326	7,074	109,987
1,498	1,925	1,743	1,339	1,232	1,306	1,212	19,228
1,850	1,575	1,300	1,550	1,500	1,425	1,675	1,475
49	136	91	56	41	42	111	798

14,692

2,249

10,700

2,061

6,027

2,012

3,421

2,036

2,975

2,145

11,815

1,835

98,726

26,361

4,743

2,163

<sup>7</sup> Establishments generally employing 20 or more employees

<sup>8</sup> September - 9 As of 30 June

		Alt-	Alt-	Alt-
		Berlin	Berlin	Berlin
	Unit	1871	1895	1910
Area	km²	59	63	63
Population <sup>1</sup>	1000	878.2	1,627.2	2,050.4
Live births		40.2	30.5	21.5
Deaths	rate 2	32.7	20.5	14.6
Balance	rate <sup>2</sup>	+7.5	+ 10.0	+ 6.9
In-migrants	rate <sup>2</sup>	152.1	115.5	127.9
Out-migrants	rate <sup>2</sup>	115.7	113.2	127.8
Balance	rate <sup>2</sup>	36.3	2.3	0.1
Population increase or decrease	rate <sup>2</sup>	+43.8	+ 12.3	+ 7.0
Marriages	rate <sup>2</sup>	13.5	10.5	10.6
Divorces	rate <sup>2</sup>	0.5	0.7	1.0
Employed persons (workplace)	1000	380.2	589.0	854.4
Agriculture, forestry and fishing	%	0.7	0.6	0.2
Industry	%	59.5	58.7	60.8
Service industries	%	39.8	40.6	39.0
Dwelling units	1000	178.6	408.6	555.4
	rate <sup>2</sup>	203	251	271
Pupils <sup>3</sup>	1000	93.2	231.4	253.5
Students (winter semester)	1000	2.1	8.5	13.5

# Power and heat supply station Klingenberg → Berlin | Historic photo of 1926



Groß - Berlin 1925	Groß - Berlin 1939	Berlin –West 1950	Berlin –West 1961	Berlin –West 1970	Berlin -0st 1970	Berlin 1990	Berlin 2007
878	884	481	481	480	403	889	892
4,032.0	4,332.7	2,138.8	2,197.4	2,122.3	1,083.7	3,420.2	3,416.3
11.7	15.7	10.1	10.6	9.5	13.4	11.0	9.1
11.3	14.3	12.3	16.3	19.1	16.2	12.9	9.1
+ 0.4	+ 1.4	- 2.2	- 5.7	- 9.6	- 2.8	- 1.9	+ 0.1
84.3	77.4	49.8	65.4	53.4	12.8	41.4	37.3
60.8	73.4	31.9	63.3	49.2	5.7	33.8	33.7
23.5	4.0	17.9	2.1	4.2	7.1	7.7	3.5
+ 23.9	+ 5.4	+ 15.7	- 3.6	- 5.4	+ 2.3	+ 5.1	+ 3.6
8.7	14.1	9.1	9.8	7.9	8.2	6.4	3.4
1.9	2.9	4.4	2.0	3.0	3.1	2.3	2.3
2,184.0	2,302.6	744.9	1,019.7	944.2	645.5	1,736.4	1,606.7
0.9	0.8	2.3	0.6	0.4	0.9	0.7	0.3
51.2	48.4	44.4	47.1	43.2	36.6	30.7	13.4
47.9	50.8	53.3	52.3	56.4	62.5	68.5	86.3
1,171.5	1,462.9	704.4	858.6	1,005.7	463.7	1,712.8	1,887.5
291	338	329	391	474	428	501	553
362.6	322.6	293.2	192.1	216.9	154.1	360.2	328.4
18.2	18.4	11.3	23.8	30.2	22.0	139.2	134.5

<sup>1</sup> Annual averages: The data for population in the column 1871 are averages of the years 1871 to 1875, in the column 1895 average values of the years 1891 to 1895, and for West Berlin 1970 the result of the census.

 $<sup>{\</sup>bf 2} \ \mbox{Per 1,000 inhabitants} - {\bf 3} \ \mbox{At general education schools}$ 



# 30 The Region Berlin/Brandenburg 2007

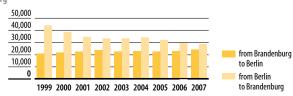
Selected structural data on the Lands Berlin and Brandenburg.

			DCHIIII/
		Branden -	Branden-
Unit	Berlin	burg	burg
Area km²	892	29,480	30,372
<b>Population</b> 1000	3,416.3	2,535.7	5,952.0
of which female %	51.1	50.5	50.8
Foreigners 1000	477.0	65.8	542.8
of which female %	47.7	41.9	47.0
Population density per km <sup>2</sup>	3,831	86	196
Age in years 0 to 5 %	5.0	4.5	4.8
6 to 14 %	6.9	6.4	6.7
15 to 64 %	69.8	67.8	68.9
65 and over %	18.4	21.3	19.6
Matrimony			
Marriagesnumber	11,511	11,430	22,941
Divorces number	7,760	5,127	12,887
Natural population changes			
Live Births number	31,174	18,589	49,763
Deaths number	30,980	26,666	57,646
Excess of births and deaths,			
respectively number	+ 194	<b>- 8,077</b>	-7,883
Migrations			
In-migrants number	126,947	60,903	135,195 <sup>1</sup>
Out-migrants number	114,951	64,871	127,167 <sup>1</sup>
Balance number	+ 11,996	- 3,968	$+ 8,028^{1}$

1 Across the boundary of the region Berlin/Brandenburg, excl. migrations between Berlin and Brandenburg

Berlin/

Migrations between Berlin and Brandenburg



				Berlin/
			Branden -	Branden-
	Unit	Berlin	burg	burg
Population <sup>2</sup> 3 by labour force participation	1000	3,395.2	2,541.1	5,936.3
Labour force	1000	1,790.3	1,394.9	3,185.2
Persons in employment	1000	1,456.9	1,202.0	2,658.9
Unemployed persons	1000	333.4	192.9	526.3
Non-labour force	1000	1,604.9	1,146.2	2,751.1
Private households, by size <sup>2 3</sup>				
Total of private households	1000	1,930.3	1,243.9	3,174.2
Single-person households	1000	1,017.6	446.5	1,464.1
Multi-person households	1000	912.7	797.3	1,710.0
with 2 persons	1000	569.3	463.3	1,032.6
with 3 persons	1000	194.3	203.3	397.6
with 4 persons	1000	110.1	106.4	216.5
with 5 and more persons	1000	38.9	24.3	63.2
Dwelling units nur	nber	1,887,516	1,275,288	3,162,804
Education				
Pupils, 2007/2008 school year <sup>4</sup> nur Students, winter semester	nber	426,712	301,654	728,366
2007/2008nur	nber	134,504	44,032	178,536
Labour market <sup>5</sup>				
Unemployment rate <sup>7</sup>	%	16	15	15
Unemployed persons nur viz.	nber	261,042	199,651	460,693
femalenur	nber	113,743	97,601	211,344
foreign nur	nber	52,957	5,253	58,210
age from 15 to 24 years nur	nber	27,012	23,830	50,842
age from 55 and overnur	nber	25,763	26,249	52,012

<sup>2</sup> Source: micro-census – 3 Data for Berlin from 2006 – 4 At schools of general education and occupational schools – 5 Source: The Federal Employment Agency – 6 Yearly average –

<sup>7</sup> Unemployed persons as % of the dependent labour force in civilian employment (national insurance contributors and marginally employed, civil servants and unemployed) as of 30 June on previous year.

# 30 The Region Berlin/Brandenburg 2007

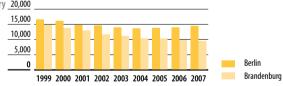
Selected structural data on the Lands Berlin and Brandenburg.

Unit	Berlin		Branden - burg
Public welfare <sup>1</sup>			
Recipients of continual subsistence			
payment, end of 2006number Recipients of assistance in special	22,980	9,174	32,154
situations, end of year number Recipients of basic financial security	49,404	28,059	77,463
in old age and pension on account of reduced earning capacity number	51,922	16,954	68,876
Gross expenditures EUR m	1,222.6	455.2	1,677.8
Transport			
Motor vehicles 1 January 2006 1000	1,421.7	1,737.6	3,159.3
New registrations of motor vehicles number	101,490	78,555	180,045
Road accidentsnumber	124,085	84,105	208,190
Tourism			
Accommodation establishments <sup>2</sup> number	584	1,417	2,001
Beds <sup>2</sup> number	89,836	77,232	167,068
Guests 1000	7,585	3,627	11,212
Overnights 1000	17,286	9,935	27,221

Road accidents involving injury 20,000

1 Data from 2006 – 2 As of 31 July, without camping sites

Berlin/





			Branden -	Berlin / Branden -
	Unit	Berlin	burg	burg
Manufacturing <sup>3 4</sup>				
Establishments nu	mber	798	1,048	1,846
Employees <sup>5</sup> nu	mber	98,726	90,599	189,325
Turnover E	UR m	31,709	22,693	54,402
of which with foreign countries E	UR m	10,539	5,413	15,952
Construction				
Establishments <sup>4 5</sup> nu	mber	181	338	519
Employees nu	mber	8,350	16,840	25,190
Foreign trade				
Imports E	UR m	8,251	11,638	19,889
Change on previous year	%	4.5	6.1	5.4
Exports E	UR m	12,276	10,365	22,641
Change on previous year	%	6.9	18.5	11.9
Gross domestic product price-adjusted				
Change on previous year	%	2.0	2.0	2.0
Consumer price index (2000 ≙100) <sup>6</sup>	index	103.6	104.0	X
•		.0310		
Price index for all residential buildings (2000 ≜100) <sup>6</sup>	index	107.5	122.1	х

<sup>5</sup> September – 6 Yearly average



<sup>3</sup> As well as mining and quarrying – 4 Establishments generally employing 20 and more employees

longest, shortest, highest, largest, smallest, hottest and coldest

# Berlin-Statistics

# The longest underground route

31.8 km, 59 min. running time

U7, Rathaus Spandau — Rudow

### The shortest underground route

2.9 km, 6 min. running time

U4. Innsbrucker Platz — Nollendorfplatz

The longest S/Bahn (city railway) line

51.9 km, 77 min. running time

S1. Wannsee - Oranienburg

### The shortest S/Bahn (city railway) line

15.1 km, 21 min. running time

S47, Spindlersfeld – Südkreuz

### The highest buildings

368 m - television tower, Alexanderplatz

344 m - telecommunications mast, Frohnau

#### The smallest built-on area

48 m<sup>2</sup> – Oranienstraße 46, in the borough of

Friedrichshain-Kreuzberg

# The largest lake

743.3 ha – Großer Müggelsee

The hottest day in 2007

16 July, 36.5 ° C

the coldest day in 2007

25/26 January, — 8.2 ° C

