BASIC INDICATORS OF LABOUR AND SOCIAL PROTECTION IN THE CZECH REPUBLIC

TIME SERIES AND GRAPHS

2008

Prague 2009



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CR Czech Republic

CSSA Czech Social Security Administration

CZK Czech Crowns

CZSO Czech Statistical Office
EAO Economically active persons
EC European Commission
ESF European Social Fund

ESSPROS European System of integrated Social Protection Statistics

EU European Union

GDP Gross Domestic Product
LAU Local Administrative Units

MEA Participation Rate

MoLSA Ministry of Labour and Social Affairs
MS Member States of European Union

NE National Economy

NGO Non-governmental Organisation

NUTS Nomenclature of Territorial Units for Statistics

OECD Organization for Economic Co-Operation and Development

SCA State Compensatory Allowance

UN United Nations



The Czech Republic, as an independent state, was established on January 1, 1993 by a split of the former Czech and Slovak Federal Republic. With an area of 78 866 sq. km, population of 10.5 mil. and population density of 133 inhabitants per sq. km, it could be classed as a small Central European state.

The area of the state was administratively structured into 76 territorial entities – (LAU 1 – districts), each with approximately 120 thousand inhabitants on average, plus the capital Prague (NUTS 3 and LAU 1 at the same time), with 1.233 mil. inhabitants and 22 basic local authorities of municipal districts. District authorities were abolished in 2003. Their functions were mainly dislocated to municipal and regional offices. Labour Offices have operated (under responsibility of MoLSA) on the district level (similarly in the City of Prague). Social security is administered by the Czech Social Security Administration and its offices. Self-government exists on the level of individual municipalities; there are approximately 6,250 of them. The change on January 1, 2000, led to the creation of 14 new regions (NUTS 3) as higher self-government units. They are gradually involved in some functions, earlier provided at the level of District Offices or within the authority of ministries.

The economic and social tranformation proceeding after 1989 had an impact on certain demographic characteristics of the population. The most significant aspects are postponement of a family establishment and birth of children later. The birth rate has dropped constantly. Since 1993 the natural population increment has turned into a decrement. In 2006 the population development was in the sign of the superior numbers of live born children above the departeds that was noticed the first time after thirteen years. The fertility growth along with decrease of departed in 2008 led to positive value of natural growth. However, this increment was not so significant (14.6 thousand persons). The population increase was mainly caused by number of immigrants (71.8 thousand persons). Total number of inhabitants in the Czech Republic has continuously increased for six years (especially caused by immigration of foreigners until 2005). In 2008 the growth of population was in an amount 86.4 thousand persons. The amount is lower by 7.5 thousand persons than in 2007, when the growth of population was the highest in the history from the fiftieth in the last century in the Czech Republic. Number of inhabitants of the Czech Republic made up 10,468 thousand persons as of December 31, 2008.

The registered unemployment rate was 6.0% at the end of year 2008, which is approximately the same as at the end of previous year. The unemployment rate in the Czech Republic was the seventh lowest in EU-27 countries. In the end of 2008 the Czech Republic countered the first consequences of the present world economic situation. From this point of view the reducing of unemployment remains one of the main social tasks.

In the global comparison by UN, the Czech Republic was included among the countries with a high standard of human development. The Czech Republic has been an OECD member since 1996 and became the member state of European Union in 2004.

Basic Demographic and Socio-economic Indicators Table No. 1.1

		Unit of me-					Year				
Indicator		asurement	2000	2001	2002	2003	2004	2005	2006	2007	2008
Population as	Population as of December 31, 2008		10 295	10 206	10 203	10 211	10 221	10251	10 287	10 381	10 468
	0-14		1673	1 622	1 590	1 554	1 527	1501	1 480	1 477	1 480
aged	15-64	thous.	7206	7 170	7 195	7 234	7 260	7293	7 325	7 391	7 432
	+59	persons	1416	1414	1 418	1 423	1 434	1457	1 482	1513	1 556
Live births			90910	90 715	92 786	93 685	97 664	102 211	105 831	114 632	119 570
Death total			109 001	107 755	108 243	111 288	107 177	107 938	104 441	104 636	104 948
Live expectancy: men	cy: men		71,6	72,1	72,1	72,0	72,6	72,9	73,4	73,7	74,0
	women	years	78,3	78,5	78,5	78,5	79,4	79,1	7,67	6,67	80,1
Natural incre	Natural increase of population		-18091	-17 040	-15 457	-17 603	-9 513	-5727	1 390	966 6	14 622
Migration balance	lance	number of persons	6239	-8 551	12 290	25 789	18 635	36229	34720	83 945	71 790
Total growth	Total growth of population	-	-11552	-25 591	-3 167	8 186	9 122	30502	36 110	93 941	86 412
GDP in current prices	int prices	CZK mil.	2189169	2 352 214	2 464 432	2 577 110	2814762	2 983 862	3 222 369	3 535 460	3 696 389
GDP growth	GDP growth (current prices)	%	5,2	7,4	4,8	4,6	9,2	6,0	8,0	7,6	4,6
Expenditures	Expenditures on social protection*)	CZK mil.	413 486	442 694	481 939	503 714	525 149	552153	580 523	658 072	
GDP on socie	GDP on social protection total		18,89	18,82	19,56	19,55	18,66	18,50	18,02	18,61	
Average inflation rate	ion rate	%	3,9	4,7	1,8	0,1	2,8	1,9	2,5	2,8	6,3
Average regis	Average registered unemployment rate		0,6	8,5	8,5	6'6	9,2	0,6	8,1	9,9	5,4
Economic active persons	tive persons	thous.persons	5371	5 171	5 173	5 132	5 133	5174	5 199	5 198	5 232

Source: CZSO, MoLSA

¹ according to ESSPROS methodology

- - data not available

The current Czech pension system is based on two pillars. The first one is basic obligatory pension insurance with continuous manner of financing (PAYGO). The scheme is universal and secures all economically active persons. The regulation is unified for all insured persons (the Act No. 155/1955 Coll., Pension Insurance Act as amended) except some administrative and organizational divergences in departments of the armed forces.

The second scheme is voluntary supplementary pension insurance with state contribution that is considered as third pension pillar. It represents individual saving for old age based on capital financing regulated by the Act No. 42/1994 Coll., State-Contributory Supplementary Pension Insurance Act as amended. Rate of this scheme on incomes of pensioners is insignificant so far compared to basic obligatory pension insurance. The pension system with state contribution was established in 1994.

The following pensions are provided under pension insurance: old-age, full invalidity, partial invalidity, widow's, widower's and orphan's. Old-age pension amount is composed of the basic amount (stipulated by universal fix amount irrespective of duration of insurance and earnings) and a percentage amount. Specialised assistance in matters concerning pension insurance is provided to citizens and organisations by the Czech Social Security Administrations except members of the armed forces (professional soldiers, police, prison guards and others) where the authorities are performed by the Ministry of the Interior, Ministry of Defence and Ministry of Justice.

In view of the most significant changes in pension area adopted after 1995, when the Pension Insurance Act was passed, it is necessary to mention amendments effective since 2004: enhancement of age level for entitlement to old-age pension to reach single level both for men and childless women (63 years) after 2007, cancellation of temporarily reduced old-age pension (except full and partial invalidity conditions), reduction of evaluation of period of studies and abolishment of condition limiting the claim on payment of old-age pension by the amount of gainful employment incomes. Self-employment was divided into main and minor category (main self-employed persons always participate in pension insurance irrespective level of their income). The changes in the insurance were based on the transfer of the part of contributions at the state employment policy into the pension insurance system (the increase of the premium on pension insurance about 2 percentage points, i.e. from 26% on 28%, the gradual reduction on the state employment policy from 3.6% on 1.6%) and in gradual increase of the minimal assessment base for the determination of premium at self-employed persons in 2004–2006.

In view of the significant changes in pension insurance area it is necessary to point out the legal amendment that was adopted in July 2008 (the Act No. 306/2008 Coll., the change of Pension Insurance Act) to start the first period of pension insurance reform. Its aim is to contribute to the financial sustainability of basic pension insurance and to eliminate some microeconomic inefficiency and in this way to ensure its better long-term stability. The changes are related to expenditures side of basic pension insurance referred to insurance period and substitute insurance period (period without necessity to pay premiums), conditions for entitlement to the pension benefit, the amount of pension, entitlement to pension payment and change of invalidity definition. The legal amendment will come into force on January 1, 2010.

2. Pension Insurance

The paid out pensions are as of 2003 increased regularly in January every year. This pension insurance (for an average old-age pension) is derived from 100% price growth at least plus one third of real wage growth. The new Act No. 178/2008 Coll., the change of Pension Insurance Act adopted in set a new condition for raising the pensions in an extraordinary term already if prices increase by at least 5% (previously, this provision applied only if prices increased by at least 10%). At the same time the Act stipulated that in 2008 the pensions would be increased, apart from the regular term, from the pension benefit payment in August 2008. Consequently the valorising of pensions was performed twice times in 2008.

Table No. 2.1 Number¹⁾ of Pensions Paid out by Type of Pension

thous. persons

				Pen	sion			
Year	old-age	full invalidity	partial invalidity	widow's ²⁾	widower's2)	orphan's	other3)	total
1985	1 646	349	122	636	-	49	49	2 850
1989	1 707	344	126	631	-	66	43	2 9 1 6
1990	1 737	353	130	635	-	66	31	2 952
1991	1 777	367	127	635	-	63	28	2 997
1992	1 804	382	123	633	4	60	26	3 033
1993	1 815	398	119	631	5	60	24	3 052
1994	1 811	410	117	627	5	60	21	3 051
1995	1 811	420	117	623	5	62	18	3 057
1996	1 806	408	124	625	31	58	-	3 052
1997	1 813	398	138	629	51	59	-	3 088
1998	1 859	392	145	627	68	56	-	3 147
1999	1 891	385	150	623	75	59	-	3 184
2000	1 919	382	155	619	79	57	-	3 210
2001	1 936	380	162	615	82	55	-	3 230
2002	1 921	382	171	612	85	56	-	3 227
2003	1 933	385	178	607	86	57	-	3 246
2004	1 965	388	184	604	88	56	-	3 285
2005	1 985	389	189	600	89	54	-	3 308
2006	2 024	390	199	598	91	53	-	3 355
2007	2 061	389	208	596	93	51	-	3 397
2008	2 102	383	216	594	94	49	-	3 438

As a % of total

1985	57,7	12,2	4,3	22,3	-	1,7	1,7	100,0
1989	58,5	11,8	4,3	21,6	-	2,2	1,5	100,0
1990	58,8	12,0	4,4	21,5	-	2,2	1,1	100,0
1991	59,3	12,2	4,2	21,2	-	2,1	0,9	100,0
1992	59,5	12,6	4,1	20,9	0,1	2,0	0,9	100,0
1993	59,5	13,0	3,9	20,7	0,2	2,0	0,8	100,0
1994	59,3	13,4	3,8	20,5	0,2	2,0	0,7	100,0
1995	59,2	13,7	3,8	20,4	0,2	2,0	0,6	100,0
1996	59,2	13,4	4,1	20,5	1,0	1,9	-	100,0
1997	58,7	12,9	4,5	20,4	1,6	1,9	-	100,0
1998	59,1	12,4	4,6	19,9	2,2	1,8	-	100,0
1999	59,4	12,1	4,7	19,6	2,4	1,8	-	100,0
2000	59,8	11,9	4,8	19,3	2,5	1,8	-	100,0
2001	59,9	11,8	5,0	19,0	2,5	1,7	-	100,0
2002	59,5	11,9	5,3	19,0	2,6	1,7	-	100,0
2003	59,5	11,8	5,5	18,7	2,7	1,7	-	100,0
2004	59,8	11,8	5,6	18,4	2,7	1,7	-	100,0
2005	60,0	11,8	5,7	18,1	2,7	1,6	-	100,0
2006	60,3	11,6	5,9	17,8	2,7	1,6	-	100,0
2007	60,7	11,4	6,1	17,5	2,7	1,5	-	100,0
2008	61,1	11,1	6,3	17,3	2,7	1,4	-	100,0

Source: Czech Social Security Administration

Notes: ¹⁾The number of pensions paid in December, incl. pensions paid abroad and other pensions.

²⁾Widow's and widower's pensions include combinations with direct pensions.

³⁾Social, personal, long-term service and other pensions granted before January 1, 1957.

Table No. 2.2

Number of Pensioners in December 1996 – 2008

		Old-age	-age		Partial	Inva	Invalidity	Widow's		E
Year	total	not reduced	permanently reduced temporarily reduced	temporarily reduced	old-age	full	partial	and widower's	Orphan's	(persons)
total										
1998	1816181	1 733 679	66 153	16349	32 458	387 888	140 675	88 902	55 139	2 521 243
1999	1 849 739	1 721 213	110 885	17 641	30 144	381 542	146 266	83 183	57 285	2 5 4 8 1 5 9
2000	1 878 555	1 702 846	156 420	19 289	28 204	377 679	150 609	77 545	55 273	2 567 865
2001	1 896 495	1 681 223	199 528	15.744	26277	376456	157 831	72 998	53 961	2 584 018
2002	1 883 314	1 659 163	210 960	13 191	24 516	378 433	166 405	70 729	54 401	2 577 798
2003	1 891 577	1 639 500	225 933	26144	22 642	380 416	173 569	67 438	55 202	2 590 844
2004	1 923 728	1 648 673	250 683	24 372	21 187	384 203	179 173	63 374	54 020	2 625 685
2005	1 942 079	1656890	270 892	14 2 97	19791	385 149	184 906	60 632	52 543	2 645 100
2006	1 976 693	1 667 628	295 328	13.737	18 657	385 764	194 291	57 411	896.05	2 683 784
2007	2 011 281	1 677 398	323 263	10 620	17 584	383 913	202 773	54 195	49 415	2719161
2008	2 049 530	1 690 727	354 415	4 388	16 475	377 723	211 022	51 507	47.754	2.754.011
men										
1998	638 053	886 509	25 603	6 462	761	191 517	80 408	6 5 2 5	26 5 1 7	943 781
1999	650 189	597 884	44310	7 995	831	188 746	82 587	6817	27 180	956350
2000	658 489	588 539	61390	8 560	891	187 370	84 787	6 664	26 2 49	964 450
2001	664 091	579 347	908 //	8669	256	187 258	969 88	6029	25 409	973 120
2002	656217	568 327	82 034	9 8 8 9	1 057	188 680	92 891	7.255	25 339	971439
2003	657 771	559 274	87 433	11 064	1146	190 456	96 562	7 532	25 453	978 920
2004	696 699	563 112	96 641	10 2 16	1251	192 961	99 197	7 535	24773	989 566
2005	679 071	568 237	104780	6 0 5 4	1 327	193 836	101 710	7701	23 871	1 007 516
2006	829 669	572 642	115 531	9059	1 421	194 512	106 163	7759	22 971	1 027 504
2007	710 131	276 665	128 069	5 397	1 487	193 744	110 009	7 635	22 140	1 045 146
2008	733 276	589 616	141 574	2 086	1553	189 678	113 199	7 506	21 2 53	1 066 465
women										
1998	1 178 128	1 127 691	40 550	2886	31 697	196 371	60 267	82 377	28 622	1 577 462
1999	1 199 550	1 123 329	66 575	9 646	29313	192 796	63 679	76366	30 105	1 591 809
2000	1 220 066	1 114 307	95 030	10 729	27 313	190 309	65 822	70 881	29 024	1 603 415
2001	1 232 404	1 101 876	121 722	9088	25 320	189 198	69 135	66 289	28 552	1 610 898
2002	1 227 097	1 090 836	128 926	7 335	23 459	189 753	73 514	63 474	29 0 62	1 606 359
2003	1 233 806	1 080 226	138 500	15 080	21 496	189 960	77 007	906 65	29 7 49	1 611 924
2004	1 253 759	1 085 561	154042	14156	19 936	191 242	926 62	55 839	29 2 47	1 629 999
2005	1 263 008	1 088 653	166 112	8 243	18 464	191 313	83 196	52 931	28 672	1 637 584
2006	1 282 015	1 094 986	179 797	7 232	17 236	191 252	88 128	49 652	27 997	1 656 280
2007	1301150	1 100 733	195 194	5 22 3	16 097	190 169	92 764	46 560	27 275	1 674 015
2008	1316254	1 101 111	212841	2 302	14 92 2	188045	97 823	44 001	105 90	2732021

Source: Cach Social Sceniry Administration
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Table No. 2.3

Average Monthly Amounts of Solo Paid out Pensions in December 1996 - 2008

				-						
>		Old-age	-age		Partial	Inva	Invalidity	Widow's	-	Total
rear	total	not reduced	permanently reduced temporarily reduced	temporarily reduced	old-age	full	partial	and widower's	Orphans	(CZK)
celkem										
1998	5 578	2885	5 504	5 233	3 444	5 398	3 592	4 069	2.761	5 2 4 2
1999	5 914	5 936	5 733	5 474	3 524	5 731	3.739	4250	2 9 1 8	5 5 49
2000	6 296	6350	5 943	9895	3 647	6 118	3 905	4 480	3 077	6065
2001	6814	8069	6 303	6011	3 808	9699	4147	4783	3 289	6389
2002	6841	6949	6 272	968 5	3 705	999 9	4 132	4739	3 327	9689
2003	7 083	7 2 2 6	6 432	6 122	3 699	6 911	4243	4 830	3 440	6616
2004	7 280	7 454	6 537	6191	3 666	7 088	4315	4 889	3 529	2629
2005	7755	7 953	6914	6 536	3.775	7 537	4584	5 143	3.780	7 238
2006	8 200	8 437	7 241	7 091	3 859	7 962	4847	5 385	3 998	7 653
2007	8 761	9 0 40	2 699	7 646	3 994	8 496	5 161	5 7 0 5	4 278	8 176
2008	9 653	9 9 63	8 538	8 129	4 545	9 337	5 893	6 407	4 989	9 0 3 9
muži										
1998	6173	6179	6 135	5 848	3 589	5 834	3.785	3 042	2.748	5 7 5 8
1999	6 557	6 578	986 9	909	3 566	6 194	3 947	3 2 1 5	2 903	6 101
2000	8669	7 0 47	6 650	6350	3 562	6 611	4 132	3 378	3 064	6 5 0 3
2001	7 594	7 682	7 074	6743	3 609	7 172	4399	3 620	3 274	7 040
2002	7 627	7731	7 044	6 625	3 437	7 192	4382	3 651	3 3 1 3	7 045
2003	7 909	8 0 44	7 241	6934	3 376	7 449	4 501	3.770	3 426	7 285
2004	8 141	8 306	7 379	7 020	3313	7 628	4 5 7 9	3 862	3 5 12	7.487
2005	8 671	8 860	7 802	7 406	3 413	960 8	4861	4 123	3.761	2 969
2006	8916	9 401	8 170	7 932	3 503	8 538	5 133	4358	3 977	8 419
2007	9626	10.077	8 687	8 503	3 664	9 094	5 457	4 668	4254	0668
2008	10 728	11 036	9 565	2906	4 239	9 943	6193	5 4 1 2	4 960	8886
ženy										
1998	2 087	5 091	980 \$	4 803	3 435	4 865	3 3 2 0	4 150	2.773	4 803
1999	5 390	5 407	5 27 4	4 941	3 520	5 163	3 456	4 3 4 2	2 931	5 082
2000	5 734	5.781	5 459	5 106	3 655	5 510	3 598	4 584	3 089	5 4 10
2001	6195	6278	5 778	5 372	3 829	2 977	3 809	4 901	3 3 0 3	5 841
2002	6 22 1	6319	5.744	5 2 5 5	3.739	6 015	3 803	4 863	3 3 40	5 8 5 4
2003	6 438	6571	6285	5 479	3.748	6 243	3 905	4 963	3 452	6 0 5 3
2004	6610	6774	5 963	5 545	3.730	6 415	3 975	5 028	3 5 4 4	6216
2005	7 042	7 2 2 7	6 302	5 839	3 848	6 840	4235	5 2 9 1	3.796	6 621
2006	7 444	2 668	985 9	6259	3 942	7 243	4 492	5 546	4 0 1 6	7 002
2007	7 952	8 2 1 7	985	6 652	4 080	7 750	4 800	5 875	4 2 9 8	7 484
2008	8 799	9 0 9 4	7.783	7 106	4 634	8 588	5 5 3 5	6 577	5 0 13	8 311

Source Cache dead Search Admissionship.

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mil. CZK

Table No. 2.4

Expenditures on Pensions by Type of Pensions (civil sector)

	total	73 638	83 630	103 691	122 365	147 281	161 805	173 014	181 921	195 814	210 440	218 273	226 883	243 648	261 464	282 876	305 536
	other ¹⁾	178	182	279	5	2	0	0	0	0	0	0	0	0	0	0	0
	orphan's	634	724	1 150	1 432	1 794	1 882	1 887	1 975	2 373	2 498	2 504	2 567	2 684	2.740	2 904	3 066
	widower's	48	62	106	330	809	831	296	1 055	1 200	1 368	1 487	1 532	1651	1810	1 984	2 096
Pension	widow's	8 467	9 274	10 119	11 681	13 127	13 747	14 268	14 534	15 938	17 078	17 343	17 408	18 042	18 924	20 382	20 871
	partial invalidity	1 942	2 122	2 966	3 967	5 188	6 162	699 9	7 012	249 2	8 501	9 135	9 631	10 575	11 802	13 254	14 952
	full invalidity	11 505	13 507	17 037	19887	22 363	24578	25 557	26412	27 970	30 222	31 531	32719	35 028	37 239	40 420	42 446
	partial old-age	989	764	1 016	1 269		1	1	1		1	1		1		1	,
	old-age	50 178	566 95	71 018	83 795	104 198	114 605	123 666	130 932	140 657	150 772	156 273	163 026	175 669	188 949	203 933	222 105
	Year	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008

Source: Czech Social Security Administration (Statistical Yearbook)

Notes: Helplesmess is not included since 1999.

Net expenditures not include advances to post affices for the payment of pensions.

1)Benefits granted according to the legal regulations effective before the Act No. 155/1995 Coll.

Table No. 2.5

Development of Expenditures on Pensions in Relation to GDP

Year	Expenditures on pensions*) (mld. CZK)	GDP in current prices (mld. CZK)	Relation (%)
1993	76,5	1 020,3	7,5
1994	88,2	1 182,7	7,5
1995	109,8	1 466,5	7,5
1996	127,6	1 683,3	7,6
1997	150,2	1 811,1	8,3
1998	166,1	1 996,5	8,3
1999	177,9	2 080,8	8,5
2000	186,9	2 189,2	8,5
2001	201,1	2 352,2	8,5
2002	213,6	2 464,4	8,7
2003	225,8	2 577,1	8,8
2004	230,9	2 814,8	8,2
2005	247,4	2 983,9	8,3
2006	272,9	3 222,4	8,5
2007	289,9	3 535,5	8,2
2008	312,5	3 693,5	8,5

Source: State closing account

Notes: *)Incl. expenditures on pensions in the armed forces.

GDP in current prices revised by Czech Statistical Office in October 2009.

Table No. 2.6 Development of Average Old-age Pensions in Relation to Average Wage

Year	Average	Average wag	e (in CZK)	Total replacem	ent ratio (in %)
Iear	pension ¹⁾ (in CZK)	gross ²⁾	nett ³⁾	gross	nett
1988	1 496	3 095	2 451	48,3	61,0
1989	1 598	3 170	2 504	50,4	63,8
1990	1 731	3 356	2 656	51,6	65,2
1991	2 176	3 932	3 092	55,3	70,4
1992	2 413	4 644	3 563	52,0	67,7
1993	2 734	5 817	4 551	47,0	60,1
1994	3 059	6 896	5 351	44,4	57,2
1995	3 578	8 172	6 318	43,8	56,6
1996	4 213	9 676	7 520	43,5	56,0
1997	4 840	10 696	8 308	45,3	58,3
1998	5 367	11 693	9 090	45,9	59,0
1999	5 724	12 655	9 842	45,2	58,2
2000	5 962	13 490	10 447	44,2	57,1
2001	6 352	14 640	11 324	43,4	56,1
2002	6 830	15 711	12 082	43,5	56,5
2003	7 071	16 769	12 807	42,2	55,2
2004	7 256	17 882	13 601	40,6	53,3
2005	7 728	18 809	14 252	41,1	54,2
2006	8 173	20 050	15 506	40,8	52,7
2007	8 736	21 527	16 509	40,6	52,9
2008	9 347	23 395	17 800	40,0	52,5

Source: MoLSA

Notes: 1) Monthly average of yerly pension payments (paid out solo without survivorshsip annualy).

²⁾ The average gross wage = the average assessment base (§ 17 subsection. 2 of Act No. 155/1995 Coll.)

determined by government direction according to average monthly wage (find out by CZSO).

3) The average nett wage = the average gross wage decreased by the corresponding amount of income tax, health insurace and social security premiums.

Amount of wage and pensions increased by state compensatory allowance in periods when it belongs.

0

10

1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 Development of Average Old-age Pensions in Relation to Average Wage ■ old-age pension gross wage **T** rate 1988 Graph No. 2.6.1 2 000 24 000 22 000 20 000 18 000 12 000 10 000 8 000 0009 4 000 16 000 14 000 old-age pension and wage in CZK

as a % of total average wage

30

20

9

20

17

2. Pension Insurance

Table No. 2.7 Overview of Increases to Paid out Pensions

Month and year		Increase		
the increase came into	in the percentage	-based assessment	in the basic	Basic amount of pension
effect	old-system pensioners	new-system pensioners	amount of pension	1
April 1996	8 %	8 %	240 CZK	920 CZK
October 1996	6 %	6 %	140 CZK	1 060 CZK
August 1997	8 %	8 %	200 CZK	1 260 CZK
July 1998	9 %	5 %	50 CZK	1 310 CZK
August 1999	7,5 %	5 %	0 CZK	1 310 CZK
December 2000	9 %	5 %	0 CZK	1 310 CZK
December 2001	11 %	8 %	0 CZK	1 310 CZK
January 2003	4,0 %	3,8 %	0 CZK	1 310 CZK
January 2004	2,5 %	2,5 %	0 CZK	1 310 CZK
January 2005	5,4 %	5,4 %	90 CZK	1 400 CZK
January 2006	6 %	4 %	70 CZK	1 470 CZK
January 2007	6,6 %	5,6 %	100 CZK	1 570 CZK
January 2008	3 %	3 %	130 CZK	1 700 CZK
August 2008	0 %	0 %	470 CZK	2 170 CZK

Source: MoLSA

Notes: Old-system pensioners = pensions granted before January 1, 1996. New-system pensioners = pensions granted after December 31, 1995.

There were three systems of sickness insurance in the Czech Republic (regulated by the separate legislation) to the end of year 2008: sickness insurance of employees, members of the armed forces and self-employed persons. Each of these sickness insurance had its own individual legal regulation. From January 1, 2009 the new Sickness Insurance Act (Act No. 187/2006 Coll.) came into force with the following characteristics:

- Comprehensive regulation of the system (except for insurance premium).
- Involving employers more extensively in sickness rates of their employees. Sick employees are
 entitled to sickness benefits only from the 15th calendar day of sick leave. For the first 14 calendar days of sick leave the employer provides wage compensation.
- The amount of benefit depends more on income earned due to the introduction of the third reduction limit.
- Implementation of sickness insurance has been delegated from employers to district social security administrations.

There were many major changes in the sickness insurance field before the adoption of the new law. In connection with the tax system reform, the method of calculation of sickness insurance benefits has been changed since January 1, 1993 and it depends on the gross income (instead of net income). Providing of benefits for working days was replaced for providing for calendar days. There has been a possibility of voluntary sickness insurance for self-employed since 1994. In 1995, the benefit system of sickness insurance was reduced – in connection with the introduction of the State Social Support system – to four types of benefits (sickness benefit, family member care benefit, maternity benefit and pregnancy and maternity compensation benefit).

The amount of sickness benefit depends on level of incomes of which social insurance premium is paid (so called assessment base ascertained for the period in question). This base has been extended since January 1, 2004 from calendar quarter to 12 calendar months antecedent to the beginning of incapacity for work. The amount of benefit depends on daily average of these incomes, so called daily assessment base, which is limited by stipulated way.

From January 1, 2008 the waiting period was introducing (the sickness benefit for the period of the first three calendar days does not belong) as well as gradation of percentage rates for determining of daily amount of benefit according to the number of days of incapacity for work. The rate for 4.-30. day of incapacity for work were set at 60%, the rate for 31.-60. day at 66% and the rate for other days of incapacity for work at 72% from limited daily assessment base.

The waiting period was abolished by ruling of the Constitutional Court. Since June 30, 2008 till August 31, 2008, the amount of sickness benefits for first three days of incapacity for work was 60%. For the period from September 1, 2008 till December 31, 2008, this rate was changed at 25% from limited daily assessment base by the Act No. 305/2008 Coll., amending the Act No. 187/2006 Coll., on Sickness Insurance.

Table No. 3.1

Basic Sickness Insurance Indicators

		1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
Average number of sickness insured persons	-ui ss	4711075	4755667	4 708 151	4603615	4 833 831	4784482	4 578 688	4517546	4 483 455	4 466 699	4 435 434	4389251	4 442 703	4 497 033	4 597 021	4 572 443
Newly notified cases of incapacity for work	capa-	3 925 021	4048326	4 324 828	3951 214	4 192 150	3790700	3 813 161	3812185	3 863 031	3 589 680	3 621 995	2.705 662	3 029 448	2.706.725	2.726634	2 221 739
Number of calendar days of in- capacity for work	of in-	. 91138	100177	105 693	101921	110 312	101 552	605 66	106730	110 431	110 411	110 306	94083	99.346	95 428	94 274	86 757
Average period of disability per 1 case of incapacity for work	y per days	23,2	24,8	24,4	25,8	26,3	26,8	26,1	28,0	28,6	30,8	30,5	34,8	32,8	35,3	34,6	39,1
Average percentage of incapacity for work	ıpa-	5,30	5,77	6,15	90'9	6,25	5,82	5,95	9499	6,75	22'9	6,81	98'5	6,13	18'5	2,62	5,18
Incomes from sickness insurance (premium)	u- CZK mil.	iil. 14133	17 064	19 604	21 492	23 706	25181	25 839	27285	29 653	31563	33 316	35738	37 679	40 535	44 354	46 677
Expenditures on sickness insurance in total	nsu- CZK mil.	nil. 11 961	16 173	18 049	20 409	19 794	18 533	19 287	27205	29 585	32609	34 307	29563	31660	32.773	34671	31 882
including:																	
sickness benefits	CZK mil.	nil. 9665	13 589	15 416	17 662	16 959	15733	16 434	23 653	25 574	28222	29 523	24704	26 258	26 963	27 881	24769
family member care benefits	its CZK mil	nil. 655	835	893	927	864	765	969	785	256	893	1 004	730	819	825	893	811
maternity benefits	CZK mil.	nil. 1623	1 732	1722	1811	1963	2 028	2 151	2.759	3.047	3 487	3 774	4 123	4 579	4981	5 893	6297
pregnancy and maternity com- pensation benefit	com- CZK mil.	nil. 18	17	18	6	8	7	9	8	7	7	9	5	5	4	4	4
Difference between incomes and expenditures	(1.6-1.7)	7) 2172	891	1555	1 083	3912	6 648	6 552	80	89	-1 046	-991	6 175	6109	7762	9 683	14.795
Percentage of expenditures on sickness insurance benefits coveraged by incomes	comes (1.6/1.	0 118,2	105,5	9'801	105,3	119,8	135,9	134,0	100,3	100,2	8'96	97,1	120,9	119,0	123,7	127,9	146,4

Source: Incapacity for Work due to Disease or Injury in the Czech Republic in 1993-2000 (Czech Statistical Office), MoLSA, Czech Social Security Administration (incomes including fines, penalties, surcharge to insurance and other obligations and claims)

Graph No. 3.1.1 Basic Sickness Insurance Indicators

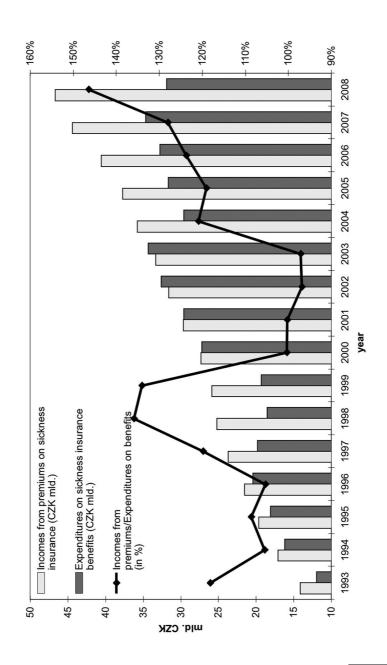


Table No. 3.2

Development of the Average Daily Sickness Benefits, Average Daily Wage and their Ratio

Year	Average wa	ge ¹⁾ (gross)	Average daily sickness	Ratio average daily sickness benefits to average
icar	monthly in CZK	daily²) in CZK	benefit ³⁾ in CZK	daily wage in %
1985	2 920	96	64	67
1989	3 170	104	69	66
1990	3 286	108	72	67
1991	3 792	125	77	62
1992	4 644	152	90	59
1993	5 817	191	106	55
1994	6 896	227	136	60
1995	8 172	269	146	54
1996	9 676	317	173	55
1997	10 696	352	150	42
1998	11 693	384	152	39
1999	12 655	416	158	38
2000	13 490	442	209	47
2001	14 640	481	226	47
2002	15 711	517	248	48
2003	16 769	551	262	48
2004	17 882	586	254	43
2005	18 809	618	260	42
2006	20 050	659	273	41
2007	21 527	708	285	40
2008	23 395	767	290	38

Source: MoLSA

Average wage = general assessment base determinded by the relevant government decree according to figures of the Czech Statistical Office (average wage in given year).

²⁾ Average daily wage = average wage / average number of days per month.

³⁾ Until 1996: ratio of expenditure on sicknes benefits / number of calendar days of sick leave (based on CZSO data), for 1985 – 1992 conversion from working to calendar days.

Since 1997: ratio of expenditure on sicknes benefits / number of reimbursed days (CSSA data).

The system of state social support is regulated by the Act No. 117/1995 Coll., on the State Social Support, as amended. The system guarantees direct help especially for families with dependent children in specific social situations when this family can not solve these situations with their own forces and means. These different difficult situations include for example insufficient income, care for a new-born or small child, care for handicapped child, incompleteness of family etc.

Property of family is not tested when entitlement of a benefit is evaluated. Only family incomes are the object of testing in case of the following tested benefits in 2008: child allowance, social allowance and housing allowance. Without regard to the income of family there are parental allowance, foster care benefits, birth grant and funeral grant. Incomes which have decisive influence at state social support benefits are especially incomes from dependent activity, incomes from the enterprise or the self-employment activity, furthermore the sickness and pension insurance benefits, unemployment benefits including similar incomes from foreign countries. The state social support benefits are not the subject of taxation.

The basis for determination of family income level when the entitlement to an income-tested benefit is evaluated (as well as the amount of a benefit) is the living minimum. The living minimum represents the socially accepted minimum level of cash incomes to ensure nutrition and other basic personal needs.

Starting January 1, 2008, the system of State Social Support has been significantly amended by the Act No. 261/2007 Coll., on Stabilisation of the Public Budgets. These changes influenced almost all benefits in the system. The essential change consisted in cancellation of annual automatic valorisation, the amount of almost any benefit was fixed. The payment of benefits has become more direct. The financial support of families with children has been partly transferred to taxation system.

The entitlement to child allowance was newly stipulated with relation to dependent child to 26 years living in the families with incomes of less than 2.4 times the family's living minimum. The amount of this allowance was fixed depending on the age of the child.

The social allowance is paid out to parents who care for at least one dependent child. These parents are entitled to this allowance provided the family income in the previous calendar quarter does not exceed 2.0 times the family's living minimum (2.2 times until 2008). The amount of this allowance is also influenced by age and number of dependant children, health state of children or parents, cases of lone-parent families, studies of the child, birth of more children.

The parental allowance has significantly changed. This parental allowance is provided at three rates that are set at fixed monthly amounts according to duration of drawing-increased rate (CZK 11,400), basic rate (CZK 7,600) and reduced rate (CZK 3,800). If a child diagnosed as a child suffering from a long-term disability or a severe long-term disability does not draw care allowance, the parent is entitled (since January 2009) to parental allowance at the lower rate (CZK 3,000) from 7 to 10 years of the child age. A parent may elect to draw parental allowance for a period of up to two, three or four years of the child. The selecting is possibly to make the period of support the parent also selects the amount of the allowance, as follows:

faster drawn-down of parental allowance – after maternity benefit (hereinafter referred to as
maternity benefit) at the increased rate (CZK 11,400) until the child is 24 month old; only

parents who are entitled to maternity benefit of at least CZK 380 per calendar day may request this form of draw down,

- standard drawn-down after maternity benefit at the basic rate (CZK 7,600) until the child
 is 36 months old; only parents who are entitled to maternity benefit may request this form of
 draw down,
- slower draw-down after maternity benefit or from the birth of the child (if the parent is not entitled to maternity benefit) at the basic rate (CZK 7,600) until the child is 21 months old and after it at the reduced rate (CZK 3,800) until the child is 48 months old.

In the case of disabled children, the parent is entitled to parental allowance at the basic rate (CZK 7,600) until the child is 7 years of age. If the child drawns care allowance (according to the Act on Social Service), the parent is entitled to half-pay parental allowance.

The most significant changes were also implemented in the case of the other state social support allowances. The birth grant has amount CZK 13,000 since January 2008. Concerning the funeral grant the range of applicants, who are entitled to this benefit, was restricted. From the beginning of year 2008 the funeral grant is awarded to a person who has arranged for the funeral of a dependent child, or to a person who was the parent of a dependent child. The fostering grant is set as a fixed sum and relates to the age of the child when taking the child into foster care. The allowance for school aids, which was provided to children when entering compulsory school attendance, was cancelled to January 1, 2008.

The expenditures on state social support allowances amount of 41.9 mld. CZK in 2008. Compared to previous year (CZK 48.5 mld.) there was a decrease by 13.7%. This development is affected especially by force of the above-mentioned act on stabilisation of public budgets. The most significant ration of total expenditures is represented by parental allowance (67.6%), child allowance (14.9%) and social allowance (7.6%).

Table No. 4.1
Expenditures on State Social Support Benefits

in mil. CZK

Benefits	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
Child allowance (incl. upbringing allowance)	12 700	12 770	12 194	12 495	11 493	12 474	12 748	12 799	13 353	12 519	11 790	11 195	11 033	10 236	6 232
Social allowance (incl. SCA to children)	5 014	6 029	6 244	6 224	6 273	6 251	6 199	6 041	6 271	5 822	5 262	4779	4418	4 607	3 174
Housing allowance	-	-	677	813	1 367	2 084	2 5 1 8	2 699	3 028	2 835	2 548	2 459	2 287	1 565	1 619
Transportation benefit ¹⁾	-	-	839	938	947	994	1 045	1 173	1 298	1 267	856	-3	-1	-	-
Parental allowance	5 171	5 824	7 357	7 612	7780	7718	7 691	7 701	8 022	7 964	10 425	12 627	13 526	28 690	28 294
Providing-for benefit ¹⁾	48	39	34	25	23	19	15	14	14	8	3	-	-	-	-
Foster care benefit	103	111	144	154	233	315	339	366	395	407	427	467	585	771	844
Birth grant	434	428	484	525	563	566	581	616	791	807	832	895	1 591	2 097	1 647
Death grant	144	329	348	331	519	543	540	528	529	549	525	533	513	509	71
Care allowance for a child in a facility ²⁾	-	-	-	-	-	-	-	-	-	-	-	2	24	-	-
Allowance for school aids ³⁾	-	-	-	-	-	-	-	-	-	-	-	-	65	57	2
Separate benefits															
Heating benefit ⁴⁾	ı	1	-	67	277	236	106	-	-	-	=	ı.	ı	ı	-
Rent benefit ⁴⁾	-	-	-	49	163	127	73	6	-	-	-	-	-	-	-
Other benefits ⁵⁾	-	-	-	5	-	-	-	-	-	-	-	-	-	-	-
Other expenditures ⁶⁾	,	-	-	,	-		-		-	-	-	-	9	-	-
Total	23 613	25 531	28 319	29 237	29 637	31 328	31 855	31 942	33 700	32 178	32 669	32 954	34050	48 532	41 883

Source: MoLSA

 $SCA = state\ compensatory\ allowance$

⁽⁻⁾ no cases registered

¹⁾ Transportation benefit was terminated on June 30, 2004 (with return premium in 2006) as well as providing-for benefit on December 31, 2004

²⁾ Care allowance for a child in a facility was introduced on October 1, 2005 and abolished on May 31, 2006

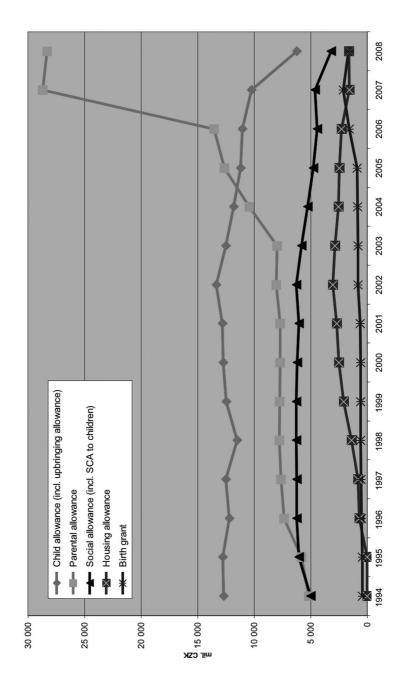
³⁾ Allowance for school aid was paid out from June 1, 2006 to December 31, 2007

⁴⁾ Heating benefit was terminated on June 30, 2000 as well as rent benefit on December 31, 2000

⁵⁾ Other benefits – unspecified entitlements generated before the Act on State Social Support (Act No. 117/1995 Coll.) as amended into force

⁶⁾ Other expenditures - unspecified payments of entitlement concerning cancelled benefits

Graph No. 4.1.1
Expenditures on Decisive Selected State Social Support Benefits



Starting January 1, 2007, the Act No. 111/2006 Coll., on Assistance in Material Need as amended came into effect. It regulates providing of the assistance for assuring basic living conditions to persons (in situations connected with insufficient level of subsistence, housing and in extraordinary events). The main purpose of the system is motivation to active effort for ensuring means to meet basic necessaries of life and to prevent social exclusion. The system is based on the principle that "all persons who work must be better off than those who are out of work or who avoid work". Social work plays an important role in the system of assistance in material need.

Another feature of the system is help to deal the certain special circumstances that can only be resolved with immediate assistance. It sets the rule that everyone is entitled to receive basic information that can not only address their particular material need, but in the first place to prevent it from generation. Delegated municipal authorities are responsible for granting and disbursing of the following benefits in material need:

- 1. Allowance for Living this benefit covers cases of material need that tackles the insufficient income of a person or family. Beneficiaries are entitled to an allowance for living if the income of these persons or families is less than the amount of living when reasonable housing costs have been deducted. The amount of living is established on a case-by-case basis based on an evaluation of the person's income, efforts and opportunities.
- 2. Supplement of housing tackles cases where the income of the person or family, including the entitlement to a housing allowance from the system of state social support, is insufficient to cover justified housing costs.
- 3. Extraordinary immediate assistance is provided to persons (with low income) who find themselves in situations that have to be resolved immediately: suffer from a serious threat to health, persons are victims of a serious extraordinary event (a natural disaster, ecological disaster, etc.); persons are at risk of social exclusion (it concerns, for example, the situation of persons who have been released from custody of from prison), persons do not have enough resources to cover essential one-off expenditure connected or persons do not have enough resources to acquire or repair basic furniture or durables, in particular, with the payment of an administrative fee or to cover justified costs relating to the education or special interests of dependent children.

The Act No. 108/2006 Coll., Social Services Act (effective since January 1, 2007) introduced essential innovation in the area of social benefits – care allowance. The care allowance shall be provided to persons dependent on another physical person's assistance for the purposes of arranging for necessary assistance. A beneficiary can reimburse (within this allowance) professional social service or cover costs on securing assistance within its family. A person shall be considered dependent on the assistance of another physical person in 4 degrees of dependence (from slight to total dependence). The allowance is paid out from 2,000 to 11,000 CZK according to the level of the dependence.

Social assistance benefits for people with disabilities tackles unfavorable level of living of these persons by providing means for their need related to housing, transport and provision of special compensatory aids. Social assistance benefits for severely handicapped persons are provided in accordance with Decree by the Czech Ministry of Labour and Social Affairs No. 182/1991 Coll., to Implement the Act on Social Security and Act on Jurisdiction of Czech Republic Bodies in Social Security as amended.

Table No. 5.1 Social Assistance Benefits for People with Disabilities

		20	2004	20	2005	200	2006	20	2007	20	2008
		total number of benefits	non-investment expenditures (thous. CZK)	total number expenditures of benefits (thous. CZK)	non-investment expenditures (thous. CZK)						
IODI	PERIODIC BENEFITS										
dic be	Periodic benefits for the handicapped people	2 000 064	371 068	2 134 365	380 839	2 252 495	406 389	2 178 599	480 953	32 215	15 065
	- of which allowance for increased costs of living	1 945 955	353 455	2 083 504	364 062	2 171 229	385 594	2 144 149	466 609	1684	521
E-OFF	ONE-OFF BENEFITS										
One-off ber people	One-off benefits for the handicapped people	229 361	2 100 099	245 151	2 163 343	254 209	2 361 497	273 570	2 434 897	266 188	2 481 254
	benefit for motor vehicle purchase	5 369	418 633	4 890	383 695	4 946	395 120	4712	381 258	4951	401 246
	benefit for general overhaul of motor vehicle	138	6 222	165	7 050	175	8 386	107	5 421	70	3 137
	benefit for special modifica- tion of motor vehicle	416	16771	361	14866	373	15 581	374	16 558	453	18 761
ofwhich	benefit for motor vehicle operation	203 226	1 225 213	217 068	1 287 392	229 032	1 461 055	239 339	1 523 778	243 141	1 547 079
	benefit for flat modification	2 298	71 230	2 117	63 500	2 099	65 614	1 984	62 638	2 080	995 59
	benefit for individual transport	6 323	35 985	6 2 2 9	999 89	6 469	42 991	5 922	45 781	5 889	36 374
	benefit for acquisition of special aids	7 804	295 111	7 2 7 7	307 502	7.778	317 357	8 227	376 742	7 992	391 700
	benefit to blind citizens for a guide dog	57	6725	}	0289	48	8 416	62	9926	52	7 941
									1		

Table No. 5.2

Benefits of Assistance in Material Need and Care Allowance

			2007			2008	
	Benefit	Number of benefits (in thous.)*	Total expenditures (in thous. CZK) **	Number of benefits Total expenditures Average amount of Number of benefits Total expenditures Average amount of (in thous.)* (in thous. CZK)** a benefit (CZK) (in thous.)* (in thous. CZK)** a benefit (in CZK) (in thous.)*	Number of benefits (in thous.)*	Total expenditures Average amount of (in thous. CZK)** a benefit (in CZK)	Average amount of a benefit (in CZK)
Benefits of	Benefits of assistance in material need	1219	3 286 638	2 696	1 100	2794322	2 540
	allowance for living	861	2 592 920	3 012	788	2176145	2762
of which	of which supplement for housing	303	523 518	1 730	250	472 619	1894
	extraordinary immediate assistance	99	170 200	2 579	62	145 558	2336
Care allowance	ance	3 119	14 607 633	4 684	3 688	18 252 620	4 950

Source: MoLSA and Ministry of Finance

* data source: information ystem OKHNSS about drawings of benefits of sasistance in material need and care allowances ind. back admitted benefits (MoLSA)

** data source: information system ARIS (Ministry of Finance)

The Act No. 108/2006 Coll., Social Services Act as amended (effective since January 1, 2007), has brought significant changes in the system of social services. This Act aims to secure assistance to people unfavourable social situation through newly defined spectrum of social services. The assistance is intended as activities necessary for social inclusion and dignified living conditions accordant with level of society development. Provision of assistance is based on:

- availability in light of type of assistance, regional availability, accessibility to information and economic availability,
- effective social service have to comply with needs of human not the system,
- quality way and scope of provision correspondent to current knowledge and feasibility of society,
- reliable provision shall not limit rights and interests of persons,
- economical public and private expenditures on assistance provision shall maximally cover objective scope of needs.

Persons in unfavorable social situation that require assistance to be self-sufficient are entitled to individual benefit – care allowance – provided irrespective of origin of help (family of social services provider). Its amount corresponds to extent of needs. The care allowances are provided to all competent persons without regard to the fact that the help is ensure from utilize of natural resources, especially family or social service providers.

The Act also regulates significant news concerning an authorization for social services provision. Introduction of register of social services providers (http://iregistr.mpsv.cz) is basic precondition for obtaining of overview on scope and nature of social services net. Registration of social service providers represents one of prerequisite for transfer of financial means from public budgets.

On the basis of the Act the conditions for "reliable, quality and effective" provision of social services are stipulated with goal to secure protection of persons with reduced capability to assert their rights and interests. These conditions form series of obligations of social services providers and the system of control. Beside the standard control procedure there is also the system of supervision on quality of social services introduced by the Act and the system is based on the inspection of quality of social services, it means expert assessment of conditions and procedures of the social services providing. The Act is launching conditions of vocational skills for performing a profession of social workers too.

Henceforth, the state regulates conditions for provision of social services, but does not provide these services except 5 facilities under administration of the MoLSA. The position of the state as a majority social services provider terminated with abolition of district offices. The state supports regional and local self-administration to assess set of needs of its population for formation of available net of social services.

Table No. 6.1
Number of Social Services

Time of comition		2008	
Type of services (§ 34 of the Act No. 108/2006 Coll.)	number	capacity	number of users to 31. 12.
Day services centres	88	2 470	961
Day care centres	238	4 866	3 571
Week care centres	78	1 009	812
Homes for the elderly	225	15 113	14 604
Homes for disabled persons	452	37 733	35 945
Special regime homes	150	7 396	7 016
Protected housing	113	2 503	2 291
Asylum houses	185	5 600	3 864
Half-way houses	35	332	184
Crisis centres	36	28	15
Low-treshold day centres	41	0	0
Low-treshold facilities for children and youth	177	0	0
Hostels (homeless shelters)	54	1 112	680
Therapeutic communities	16	270	160
Social counselling facilites	686	0	0
Social therapeutic workshops	78	886	805
Social rehabilitations services centres	218	1 558	1 262
Early intervention services centres	41	0	0
Intervention centres	15	0	0
Followup services	23	62	41
Total	2 949	80 938	72 211

Source: MoLSA

Table No. 6.2 Social Services by Founder

Type of services	To	Total	St	State	Regi	Regional	Muni	Municipal	Chi	Church	PO	Others
(§ 34 of the Act No. 108/2006 Coll.)	number	capacity	number	capacity	number	capacity	number	capacity	number	capacity	number	capacity
Day services centres	88	0	0	0	5	0	22	0	32	0	29	0
Day care centres	238	0	3	0	42	0	72	0	95	0	59	0
Week care centres	78	1 009	1	33	38	526	15	178	12	115	12	157
Homes for the elderly	225	15 113	5	893	163	12 083	35	1 633	14	248	8	256
Homes for disabled persons	452	37 733	0	0	195	19 520	163	14 821	70	2 517	24	875
Special regime homes	150	7 396	0	0	98	4351	36	2 048	6	211	19	286
Protected housing	113	2 503	2	38	38	1 224	16	520	16	171	41	550
Asylum houses	185	9 600	0	0	3	138	48	1 261	70	2 163	64	2 038
Half-way houses	35	332	0	0	2	16	8	81	∞	77	17	158
Crisis centres	36	28	0	0	1	7	4	8	10	0	21	13
Low-treshold day centres	41	0	0	0	0	0	2	0	23	0	16	0
Low-treshold facilities for children and youth	177	0	0	0	2	0	15	0	57	0	103	0
Hostels (homeless shelters)	54	610	0	0	1	81	14	146	20	213	19	170
Therapeutic communities	16	270	0	0	1	15	1	15	1	12	13	228
Social counselling facilities	989	0	0	0	52	0	31	0	9/	0	527	0
Social therapeutic workshops	28	137	1	35	5	40	2	0	14	0	95	62
Socail rehabilitations services centres	218	644	2	20	4	10	2	05	34	91	176	473
Early intervention services centres	41	0	-	0	0	0	1	0	13	0	26	0
Intervention centres	15	0	0	0	7	0	0	0	4	0	4	0
Followup services	23	62	0	0	0	0	2	11	3	15	18	36
Total	2 949	71 437	15	1019	645	38 011	489	20 772	542	5 833	1 258	5 802

NoI SA

Table No. 6.3

Costs on Social Services and Incomes from Residents' Contributions

Year	Type of services (§ 34 of the Act No. 108/2006 Coll.)	Average non-investment expenditures per 1 bed a year (thous. CZK)	Average contribution of a resident per year (thous. CZK)	Portion of residents' contribu- tion to non-invest- ment expenditure per 1 bed a year (%)
		(1)	(2)	(2/1)
	Homes for the elderly	214	106	49,7
2007	Homes for disabled persons	297	108	36,4
	Special regime homes	247	125	50,5
	Homes for the elderly	237	123	51,8
2008	Homes for disabled persons	315	133	42,2
	Special regime homes	255	132	51,7

Source: MoLSA

Table No. 6.4

Home Care Services

Year	Total expenditures (in mil. CZK)	Number of services beneficiaries	Number of employees	Average payment by a service beneficiary per year in CZK
1994	1 897	85 533	6 656	330
1995	2 526	86 201	6 372	483
1996	1 799	89 673	5 660	755
1997	1 215	91 030	5 761	985
1998	1 493	90 897	5 569	1 184
1999	1 331	106 825	5 885	1 211
2000	1 540	113 528	5 760	1 316
2001	1 588	114 203	5 659	1 473
2002	2 255	109 034	5 466	1 796
2003	2 051	116 128	5 430	1 793
2004	2 148	109 475	4 978	1 859
2005	1 593	112 927	4 821	2 028
2006	1 637	105 088	4 556	2 156
2007	1 591	98 373	4 478	4 263
2008	1 643	128 250	560 ^{x)}	3 717

Source: MoLSA

 $^{^{\}rm x)}$ includes only the number of medical employees since 2008

Summary of development of current (cash) household incomes is taken down in the Table No. 7.1. From the dimensional indicators of the National Accounts Statistics (CZSO) it is evident that the most significant part of current household incomes is represented by the compensations paid to employees especially wages and salaries (basic wages and salaries, bonus and remunerations, compensation money, natural wages not included in basic wage like for example the value of products and services which are offered to employees free or with discount, the value of uniforms and meal tickets, contributions on holiday, culture, sport etc.). The ratio of wages and salaries (in this conception) on compensation of employees in last 10 years (c 76%), their relation to current household incomes increased from 39% to 42% in this period of time.

Current household incomes made up CZK 2,898.6 mld. in 2008, i.e. growth by 6.0% (+ CZK163.8 mld.) compared to 2007. However, with regard to high level of inflation rate, there was real decline of household income by 0.3%. It represents second case of real annual decline as well as in 1998 (by 4.4%).

The next items, which are included in the current household incomes, are social benefits and mixed pension (with almost 20% percentage ratios), pension from properties and so-called other current transfers (compensations from general insurance, wins from bets, lotteries etc.) with c 5% ratios.

The average gross monthly wage is another indicator to evaluate the development of household living situation based on wages (excl. other personal costs) related to an employee per one month before reduction by premiums on general health and social insurance, advance payment of income tax of natural person and other legal deduction eventually.

In recent 10 years the annual dynamics of average gross monthly wage has oscillated in interval from 5.3% to 8.7%, in real expression (the growth of consumer prices is taken into account) from 2.1% to 6.5%. The decrease of real wage (about 1.4%) was reported in 1998 (by the annual increase of average price level by 10.7% compared to 2007).

The average nominal wage (per natural persons) in the national economy in 2008 was CZK 23,542 and will annual growth by 8.5% (CZK 1,848) – for 2007 (compared to 2006) the growth was 7.3% (CZK 1,475). In the business sector (its employees made up more than three quarters within all subjects) the average nominal wage was CZK 23,961 after annual growth of 9.6% (CZK 2,105). The average salary in non-business sector (organisations fully or partly financed by state or municipal budget and institutions whose aim is not to make profit) increased by 4.4% (CZK 920) to CZK 22.037.

This was the lowest annual growth of the average real (gross) monthly wage in past 10 years by 2.1% (by 4.4% in 2007) of which by 3.1% in business sector (by 4.5% in 2007). There was decrease by 1.8% (increase by 3.8% in 2007) in non-business sector.

The average nominal wage for all employees (in the whole national economy, i.e. employees of small business and natural persons in the business sector according to the estimation of Czech Statistical Office) increased annually by 8.0% and made up CZK 21,957. The most intensive (average) dynamics of growth of wages was reported for medium seized and large business subjects; the earnings of employees in non-business sphere increased at least. In this context the lag of wages of small busi-

ness employees (legal and natural persons with less than 20 employees) in business sector (with growth of average nominal wage by 5.4%) behind all-society average of earnings was slightly deepened (ratio reached 71.0%; 72.8% in 2007).

The development overview of the amount of resources, which are spent in the form of social household incomes of in structure of basic expenditure characteristics (from database of MoLSA) is reported in the Table No. 7.3. The ratio of social income in structure of total household incomes was 16.5%, i.e. decrease by 0.5% compared to 2007.

The total amount of social household incomes reached the amount of CZK 408.1 mld., it represent increase by 3.7% (CZK 14.5 mld.) compared to 2007. The most significant part (74.4%) of social transfers were pension insurance benefits (CZK 303.7 mld.), i.e. growth by 7.8% (by CZK 22.0 mld.).

Current Incomes and Average Wages of Household Sector Table No. 7.1

Current incomes 1999 2000 2001 of households³) CZK mld. 1 667.4 1 748.5 1 844.2 index *** 104.4 1 04.9 1 844.2 index *** 1 04.4 1 04.9 1 15.5 of which: wages and salaries³ *** 1 04.4 1 05.5 1 15.5 total CZK mld. 650.4 688.0 7 45.7 index ** 1 03.4 1 05.8 1 08.4 -year 1998 = 100 ** 1 03.4 1 05.8 1 18.6 Average wage in NEm) CZK 1 27.97 1 3 61.4 1 4 7.93 total CZK 1 27.97 1 3 61.4 1 4 7.93												
retinecomes secholdsa) CZK mld. 1667,4 1748,5 r-1998 = 100 % 104,4 109,5 ch: wages and salariesa) CZK mld. 650,4 688,0 r-1998 = 100 % 103,4 105,8 r-1998 = 100 % 103,4 105,8 con-year % 103,4 105,8 r-1998 = 100 % 103,4 105,8 con-year % CZK mld. 650,4 688,0 r-1998 = 100 % 103,4 105,8			1999	2000	2001	2002	2003	2004	5002	2006	2007	2008
cZK mld. 1 667,4 1748,5 r-1998 = 100 % 104,4 109,5 ch: wages and salaries*) ch: wages and salaries*) CZK mld. 650,4 688,0 r-1998 = 100 % 103,4 105,8 ge wage in NE*) CZK mld. 650,4 688,0 CZK mld. 650,4 688,0 r-1998 = 100 % 103,4 109,4	ent incomes useholds ^{x)}											
ch: vages and salaries*) ch: wages and salaries*) ch: wages and salaries*) CZK mld. 650,4 688,0 r-on-year % 103,4 105,8 ge wage in NExt) CZK mZ 12797 13614		CZK mld.	1 667,4	1748,5	1 844,2	1 940,0	2 057,0	2 206,6	2 328,0	2 512,0	2 734,8	2 898,6
ch: wages and salaries ²⁾ ch: wages and salaries ²⁾ CZK mld. 650,4 688,0 r.1998 = 100 % 103,4 105,8 r.1998 = 100 % 103,4 109,4 ge wage in NE ²¹ CZK T mld. CZK mld. 630,4 688,0 r.2998 = 100 % 103,4 109,4 r.2988 = 100 % 103,4 109,4 r.2988 = 100 % 103,4 109,4												
ch: wages and salaries ³) ch: wages and salaries ³) CZK mld. 650,4 688,0 r-on-year % 103,4 105,8 r1998 = 100 % 103,4 109,4 ge wage in NEx) CZK mld. 650,4 688,0 CZK mld. 650,4 688,0 CZK mld. 650,4 688,0 CZK mld. 650,4 109,4	ar-on-year	%	104,4	104,9	105,5	105,2	106,0	107,3	105,5	107,9	108,9	106,0
ch: wages and salaries?) CZK mld. 650,4 688,0 r-on-year % 103,4 105,8 r 1998 = 100 % 103,4 109,4 ge wage in NE ²²) CZK 12797 13614	ar $1998 = 100$	%	104,4	109,5	115,5	121,5	128,8	138,2	145,8	157,4	171,4	181,7
CZK mld. 650,4 688,0 r-on-year % 103,4 105,8 ge wage in NE ²²³ CZK 12,797 13 614	uich: wages and salaries ^{x)}											
r-on-year % 103,4 105,8 11998 = 100 % 103,4 109,4 109,4		CZK mld.	650,4	0,889	745,7	793,7	848,2	895,1	963,0	1 039,5	1 131,7	1 216,7
ge wage in NE ²³) CZK 12797 13614												
ge wage in NE=x) % 103,4 109,4 109,4 CZK 12,797 13.614	ar-on-year	%	103,4	105,8	108,4	106,4	106,9	105,5	9,201	107,9	108,9	107,5
ge wage in NE ²²) CZK 12.797 13.614	ar $1998 = 100$	%	103,4	109,4	118,6	126,2	134,9	142,3	153,1	165,2	179,9	193,4
CZK 12.797 13.614	age wage in NE¤)											
index		CZK	12 797	13614	14 793	15866	16917	18 041	18 992	20 219	21 694	23 542
- year-on-year % 108,4 106,4 108,7	ar-on-year	%	108,4	106,4	108,7	107,3	106,6	106,6	105,3	106,5	107,3	108,5
- year 1998 = 100 % 108,4 115,3 125,3	ar $1998 = 100$	%	108,4	115,3	125,3	134,4	143,3	152,8	160,9	171,4	183,9	199,5

 $^{3)}$ according to National Accounts Statistics, MoLSA calculations xy data CZSO, MoLSA calculations Source: CZSO

Graph No. 7.1.1 Current Incomes and Average Wages of Household Sector

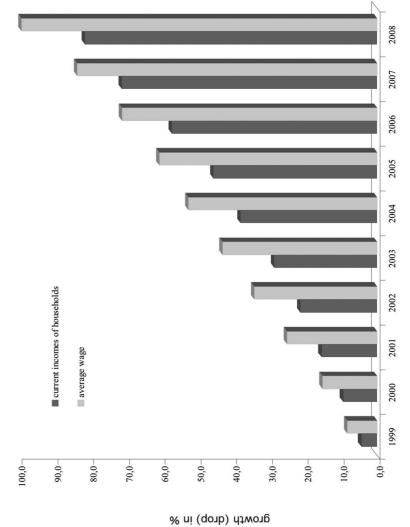


Table No. 7.2

Wage Differentiation by National Economy Branches

Wage Differentiation by National Economy Branches	oy Nation	al Econo	my Bran	ches						part 1
	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
Czech Republic total										
average wage in CZK	12 797	13 614	14 793	15 866	16917	18 041	18 992	20 2 19	21 694	23 542
year-on-year index (%)	108,4	106,4	108,7	107,3	106,6	106,6	105,3	106,5	107,3	108,5
Industry										
average wage in CZK	12 671	13 589	14543	15 368	16 293	17 502	18 347	19548	20 949	22 735
year-on-year index (%)	106,7	107,2	107,0	105,7	106,3	107,4	104,8	106,5	107,2	108,5
ratio (%)x)	0,66	8,66	98,3	6'96	696	0,76	9'96	2,96	9,96	96,6
Agriculture, hunting and forestry										
average wage in CZK	685 6	10 284	11 247	11 640	12 014	13 146	13 879	14843	16 376	17 966
year-on-year index (%)	104,0	107,2	109,4	103,5	103,2	109,4	105,6	106,9	110,3	7,601
ratio (%)x)	74,9	75,5	0,97	73,4	71,0	72,9	73,1	73,4	75,5	76,3
Building industry										
average wage in CZK	12 783	13 531	14666	15 695	16 852	18 071	18 933	20258	21 906	24 500
year-on-year index (%)	105,4	105,9	108,4	107,0	107,5	107,2	104,8	107,0	108,1	111,8
ratio (%)x)	6'66	99,4	99,1	6'86	9'66	100,2	2,66	100,2	101,0	104,1
Commerce, motor vehicles and consumer goods repairs										
average wage in CZK	12 847	14 171	15354	16 367	17 144	18 346	18 949	20037	21 972	24 067
year-on-year index (%)	108,1	110,3	108,3	9,901	104,7	107,0	103,3	105,7	7,601	109,5
ratio (%)x)	100,4	104,1	103,8	103,2	101,3	101,7	8,66	99,1	101,3	102,2

3) Ratio (%) = average nominal wage (natural person) in given branch / average wage in the national economy of the CR.

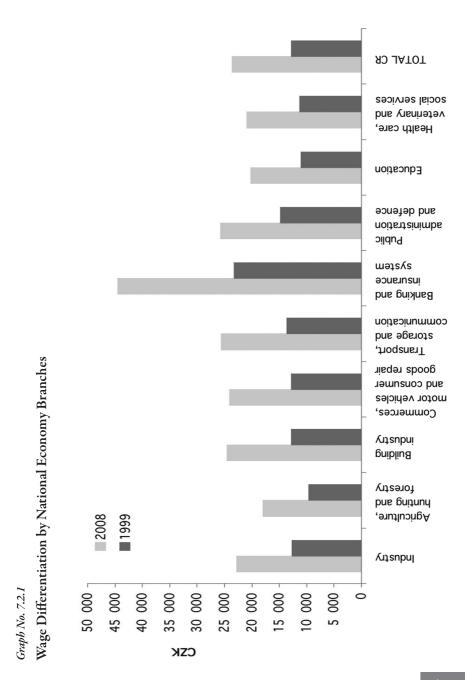
part 2

Table No. 7.2

Wage Differentiation by National Economy Branches

	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
Transport, storage and commucations										
average wage in CZK	13 646	14 842	16052	17 247	18 281	19 418	20 561	21811	23 180	25 590
year-on-year index (%)	108,2	108,8	108,2	107,4	106,0	106,2	105,9	106,1	106,3	110,4
ratio (%)¤)	106,6	109,0	108,5	108,7	108,0	107,6	108,3	6'201	106,8	108,7
Banking and insurance system										
average wage in CZK	23 182	25 630	29 136	31 570	33 223	35 426	37 366	39706	41 394	44 491
interannual index (%)	109,5	110,6	113,7	108,4	105,2	106,6	105,5	106,3	104,3	107,5
ratio (%)¤)	181,2	188,3	197,0	199,0	196,4	196,4	196,7	196,4	190,8	189,0
Public administration and defence										
average wage in CZK	14 816	15 064	16448	18 073	19 484	20 490	21 870	22 896	24 636	25 762
year-on-year index (%)	111,8	101,7	109,2	109,9	107,8	105,2	106,7	104,7	107,6	104,6
ratio (%)x)	115,8	110,7	111,2	113,9	115,2	113,6	115,2	113,2	113,6	109,4
Education										
average wage in CZK	11 088	11 283	12 447	13 612	15 312	16 415	17187	18358	19 437	20 166
year-on-year index (%)	112,6	101,8	110,3	109,4	113,0	107,2	104,7	106,8	105,9	103,7
ratio (%)x)	9'98	82,9	84,1	85,8	5'06	91,0	5'06	8,06	9,68	85,7
Health care, veterinary and social services										
average wage in CZK	11 312	11 747	13356	15 051	16 311	16753	17 511	19 02 1	19 909	20 943
year-on-year index (%)	113,7	103,8	113,7	112,7	108,4	102,7	104,5	9,801	104,7	105,2
ratio (%)x)	88,4	86,3	90,3	94,9	96,4	92,9	92,2	94,1	91,8	89,0

») Ratio (%) = average nominal wage (natural person) in given branch / average wage in the national economy of the CR. Source: CZSO



4]

(in %)

Table No. 7.3

Social Incomes of Households (in mil. CZK)

	2000	2001	2002	2003	2004	2005	2006	2007	2008	2001 2000	200 <u>2</u> 2001	2003 2002	200 4 2003	2005	2006 2005	2007 2006	2008
Pension insurance benefit ¹⁾	182 457	182 457 196 650 210 971		218 790	222 371	240 726	260 939	218 790 222 371 240 726 260 939 281 726 303 738	303 738	107,8	107,3	103,7	101,6	108,3	108,4	108,0	107,8
Sickness insurance benefits ²⁾	27 520	29 583	32 605	34 303	29 560	31656	32764	34 664	31 873	107,5	110,2	105,2	86,2	107,1	103,5	105,8	91,9
State social sup- port benefits ³⁾	31 855	31 942	33 700	32 178	32 730	32954	34051	48 533	41 883	100,3	105,5	5,56	7,101	7,001	103,3	142,5	86,3
One-off benefit ⁴⁾	×	×	×	×	6 538	×	×	×	×	×	×	×	×	×	×	×	×
Passive employ- ment policy ⁵⁾	5 590	5 162	6 141	0289	7 030	7 014	7 276	9869	2 086	92,3	119,0	111,9	102,3	8,66	103,7	0,96	101,4
Social care benefits ⁶⁾	11 276	11 646	13 327	14 148	14317	14196	14674	3 785	2 489	103,3	114,4	106,2	101,2	99,2	103,4	25,8	65,8
Benefits of assistance in material need	х	х	х	х	х	х	х	3 287	2 794	х	х	Х	Х	х	х	х	85,0
Care allowance	х	х	х	х	х	х	х	14 608	18 253	х	х	х	х	х	х	x	125,0
Social incomes total	258 698	274 983	258 698 274 983 296 744 306 289 312 546 326 546 349 704 393 589 408 116	306 289	312 546	326 546	349 704	393 589	408 116	106,3	6,701	103,2	102,0	104,5	107,1	112,5	103,7

Source: MoLSA

⁾ including supplementary pension insurance, pension balance with Slovakia, increase of pensions for incapacity and compensations like rehabilitation (pensions paid out abroad are not included) duamere, psyments for post offices from previous year and expenditures on pensions in armed forces are not included,

³⁾ without transfers to deposit account, refunds of extinguished allowances and transfers to income account of state budget, 2) without armed forces and allowances paid out abroad,

⁴⁾ one off benefits for children in amount of 3 866 mil. CZK and one off benefit for pensioners in amount of 2 672 mil. CZK,

⁸⁾ momployment support for jub sweers (expenditures on postage and bank fees are nat included), 8) benefits for people with disabilities, social care allowances (for elderty peoples, for families and children and for socialty excluded) and other social need benefits

According to the Labour Force Sample Survey (CZSO) there were on average 5,002.5 thous. employed persons in the whole national economy in the Czech Republic in 2008. This is more by 80.5 thous. employed persons than in 2007 representing 1.6% annual growth. The employment in the fourth quarter of 2008 represented 5,033.4 thous. persons and it is the highest amount in this year.

Employment of women increased by 1.1% to 2,139.3 thous. persons, with regard to slower growth compared to total employment (the ratio of women on growth of employment was only 29.1%), the ratio of women to total employment annually declined to 42.8%.

In primary sector the employment reduced by 10.4 thous. to 165.7 thous persons and its ratio to the total employment decreased to 3.3%. In secondary sector the employment increased by 49,3 thous. to 2,028.5 thous. persons and the ratio increased to 40.5% (industry reported the increase by 34.1 thous. to 1,566.6 thous. persons, building industry by 15.2 thous. to 461.9 thous. persons). In tertiary sector the employment increased by 41.8 thous. to 2,808.5 thous. persons (its ratio in total employment – 56.2% – was unchanged).

The number of employees working for wage increased by 82.4 thous. to 4.183.7 thous. persons. The increase of the number of enterprisers is 10.5 thous. persons, their number increased to 806.5 thous. (number of enterprisers without employees increased by 14.0 thous. to 596.3 thous. persons, the number of enterprisers with employees decreased by 5.3 thous. To 178.7 thous. persons). The ratio of enterprisers on the total employment was reduced compared to 2007 by 0.1 p.p. to 16.1%. The amount of 4,757.0 persons was full-time working, 245.3 thous. persons were part-time working in their main employment (their ratio decreased on the whole employment to 4.9% with 74.0% of women).

From the regional point of view the increase of employment was the highest in Central Bohemia Region and in Moravian-Silesian Region, in Prague and Ústí nad Labem Region. Slightly decrease of employment was reported in Vysočina Region and Hradec Králové Region.

The employment of foreigners increased, at the end of 2008 there were 284.6 thous. employees, i.e. annually by 44.3 thous. persons. Their ratio on total employment in the Czech Republic (incl. 77.2 thous. foreigners carrying business in the CR on base of the trade licence) was 7.3%.

The total rate of employment people in age 15–64 (one of the most important indicators of employment strategy in EU) increased to 66.6% annually. The women employment rate increased to 57.6%, the men employment rate to 75.4%. The employment rate of elderly people (55–64 ages) has rapidly increased to 47.6%.

The increase of economically active persons (EAO) to 5,232.3 thous. was supported by the increase of number of employees (by 80.5 thous). The number of unemployed persons decreased (by 6.5 thous.). In spite of the increase of the number of EAO the participation rate (MEA) of people 15 – 64 age decreased by 0.1 p.p. to 69.7% as MEA of people 15+ by 0.3 p.p. to 58.5%.

The trend of the decrease of job seekers in the evidence in labour offices was slower than in the previous year. At the end of 2008 the number of job seekers increased rapidly than usually. The average number of job seekers decreased annually by 68.2 thous. to 324.6 thousand.

The average rate of registered unemployment in year 2008 decreased to 5.4%, i.e. by 1.2 p.p., but the value was the same (6.0%) at the end of 2008 as one year before.

The average monthly job vacancies number (registered at labour offices) was 141.8 thous. (higher annually by 19.2 thousand). In the second half of 2008 the number of job vacancies decreased. At the end of 2008 the number was lower by 20.1 thous. persons compared to the end 2007.

Due to the decrease of average job seekers number and increase of average job vacancies number, the ratio of job seekers on 1 job vacancy decreased from 3.2 to 2.3. As a result of number of job seekers increase and significant decline of job vacancies especially at the end 2008, this indicator increased from 2.5 (end of 2007) to 3.9.

The number of new registered job seekers increased annually by 19.8 thous., and the number of people who leave labour offices, was higher by 71.3 thousand. The ratio of newly employed persons to total out-of-registered persons decreased annually to 62.4% (63.1% in the same time of previous year). The number of out-of-registered job seekers, who were excluded because of no cooperation with labour office, decreased (by 6.1 thous.).

The decrease of job seekers with disability continued. On December 31, 2008, the number of job seekers with disability registered in labour offices was 61.1 thous. (by 4.1 thous. less than in previous year). Their ratio on total job seekers number decreased annually from 18.4% to 17.4%.

The number of job seeker with age of 50+ decreased annually (by 5.7 thousand), their ratio on the total job seekers number, decreased by 1.3 p.p. to 29.3%. The decrease of job seekers in age of 50–59 led to this decrease. The increase of both number ratio of job seeker older than 60 years was minimal.

The annual increase of absolute number of unemployed younger than 25 of their age was annually by 5.9 thous., i.e. by 10.7%, and their ratio on the total unemployment increased by 1.7 p.p. to 17.2%. The number of graduates and youth after leaving school annually increased by 2.0 thousand to 24.6 thous., their ratio increased by 0.6 p.p. to 7.0% of total job seekers.

The share of women within job seekers decreased (after long-term increase) from 53.9% (as of December 31, 2007) to 52.1% to the end of 2008. Absolute number of women (job seekers) declined in the same period from 191.2 thous. to 183.6 thous., i.e. by 3.9%.

The decline of long-term unemployment – annually by 28.8% to 101.5 thousand persons in December 2008 – was caused by economic growth, high demand on labour forces and by more restrictive conditions for provision of social benefits. The ratio of the long-term unemployed decreased from 38.6% at 28.2%. This decline was especially caused by higher number of new jog seekers registered during last months of 2008.

The most extensive group of job seekers by level of education is the group of skilled graduates (39.3%) and applicants without elementary education (30.6%). Their ratio to all job seekers has slightly increased.

Annually increase of job seeker at the end of year was recorded in 10 regions, mostly in Plzeň Region, Liberec Region, Central Bohemia Region and in Vysočina Region. To the contrary the number of job seekers decreases in region with higher unemployment, most in Moravian-Silesian Region (by 8.4 thous.) and Ústí nad Labem Region (by 4.2 thous.). In these regions the unemployment rate decreased (in Moravian-Silesian Region by 1.1 p.p. to 8.5%, in Ústí nad Labem Region by 0.7 p.p. to 10.3%.

By structure of districts the number of job seeker increased in 48 of them at the end of year, the unemployment rate in 51 of them. The highest decrease of unemployment was in districts of Most, Frýdek-Místek and Karviná. The highest unemployment rate was in district Most (13.1%). The absolutely highest number of job seekers was registered in Prague Capital City – 17.4 thousand with 2.1% unemployment rate (district of Prague-east – 1.8% and Prague-west – 1.9% had lower unemployment rate.

The labour supply was still high (growth of employment and high number of job vacancies), demand after labour decreased (unemployment). The slow-down of economic growth (by 3.0%) and consequence of world financial and economic crisis appeared at the end of the year.

Table No. 8.1

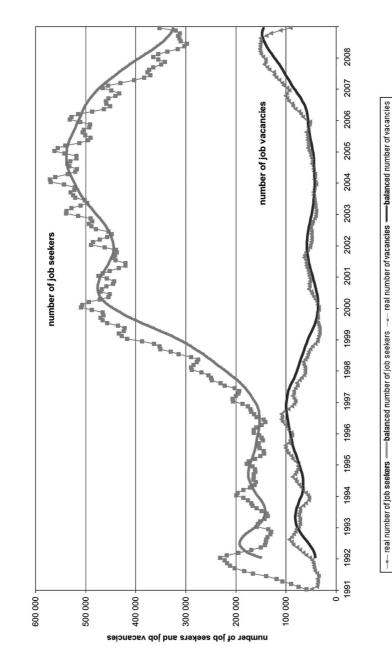
Basic Indicators of Labour Market

Unemploy-ment rate (%) 10,33 3,52 5,23 7,48 9,37 8,78 10,31 * 88,8 * 86,5 * 96,5 2,93 8,90 9,81 7,67 job seekers Number of per 1 job 10,3 13,9 12,7 13,5 9,01 2,2 4,3 8,8 8,9 8,6 4,8 2,5 3,9 1,7 Job vacan-141 066 83 976 35 117 40 651 40 188 93 425 91 189 88 047 62 284 37 641 52 060 52 084 51 203 52 164 cies disability 57615 61518 75316 71318 65216 61 136 persons 22 687 31455 48951 59025 20699 71806 74672 graduates and 38 545 20 085 27 178 57 938 57 393 54 217 47 260 31 955 24 634 68 220 70 751 59 895 22 680 vouth 272 498 238 713 183 639 105 100 151 772 248 120 231870 257 438 276 254 191 150 113 205 401 229 804 265 631 women 88 the unemployed more of which than 12 months 136913 144 726 175 563 171 203 218 336 219 730 184 909 36 218 86 772 191 327 212 804 524 37 562 52 588 lob seekers 101 more than 6 months the unemployed 257 070 253 447 318 435 307 919 292 860 151 593 60 468 990 99 100 911 253 406 290 052 254 764 190 653 154 521 with unemployment benefit 138 108 968 061 206 836 164 139 169 046 92 615 189 479 143 236 141 753 129 882 112 675 138 506 93 430 67 623 186 339 386 918 457 369 514 435 542 420 541 675 448 545 354 878 268 902 352 250 153 041 623 461 923 510416 total 487 Employment 5 110 253 4945112 4746718 4749819 4985916 5 067 054 4888672 4787358 4735704 4780903 4746299 4813534 4 895 690 4704699 31. 12. 2006 31. 12. 2008 31. 12. 1995 31. 12. 1996 31. 12. 1997 31. 12. 1998 31. 12. 1999 31. 12. 2000 31. 12. 2002 31. 12. 2003 31. 12. 2004 31. 12. 2005 31.12.2007 31. 12. 2001 As of

Source: MoLSA and CZSO (data about employment from Labour Force Sample Survey)

*according to new MoLSA methodology

Graph No. 8.1.1 Number of Job Seekers and Job Vacancies



in thous. CZK

Table No. 8.2

State Budget Expenditures on State Employment Policy

Source: MoLSA

the A No. 435/2004 Cell., Employment As, as mended, does not regulated graduated positions (compational experience of graduated and retraining of youth), surpmen, is new jels are not created expenditures of labour offices result from squrements concluded before force of the Employ

according to the Aa No. 435/2004 Coll. § 120. Employment Acts, a samended (induding regional pointed programmes for solution of interpolations for according to the Analysis of the Analysis programmes for support of reactivate to the Annical investment possession, which is force of the Analysis per force. benefit for self-employment persons with handicap for creating and operation of sheltered workshop for the handicapped,

in 2008 without publicty breeficial works, and socially beneficial job realized on base of Operating Programme of Human Resourses and Employment, these are included in data on these instruments).

incl. Investment incentives and programmes for support creation of new jobs,

incl. costs on informative material sissued by Inhour offices and Social Socurity Administration, other support employment programmes, costs on active employment policy elsewhere not introduced, until 2006 also projects of ESF.

incl. capital and material expenditures (incl. osts on salaries, other payments for realised work and premium)

European System of integrated Social PROtection Statistics (ESSPROS) was developed by the EC Statistical Office (Eurostat) in cooperation with MS experts in the 70 's of the last century. ESSPROS represents a significant instrument for mutual comparison of social protection level in MS. Since its introduction ESSPROS methodology has been amended in a little scope. On the basis of the agreement between CZSO and MoLSA the inter-departmental Working group (led by the MoLSA) for implementation of this system in the Czech Republic was established in 2000. For the Czech Republic time series of ESSPROS Core system (1995–2007), module on number of pension beneficiaries (2000–2007); methodically in the definitely internationally comparable form till from 2006), and module on net benefits on social protection for 2002–2005 are available so far. The module net benefits on social protection methodology is finished nowadays. Regular obligatory data collection and data calculation with guarantee of international comparison aspect will start soon.

ESSPROS is divided into the Core system that includes data on receipts and expenditures in the area of social protection and modules containing additional statistical information. All financial transactions under the ESSPROS should be based on accountancy. In the cases when accountancy sources are not available statistical and administrative sources as well as estimates can be used.

According to the ESSPROS Manual the conception of social protection is defined as all interventions from public or private bodies intended to relieve households and individuals of the burden of a defined set of risks or needs, provided that there is neither a simultaneous reciprocal nor an individual arrangement involved. The list of risks or needs that may give rise to social protection is, by convention, as follows:

- 1. Sickness/Health care
- 2. Disability
- 3. Old age
- 4. Survivors
- 5. Family/Children
- 6. Unemployment
- 7. Housing
- 8. Social exclusion, not elsewhere classified.

The Core system includes social protection in a form of cash payments, reimbursements and goods and services provided to protected households and individuals. Specific information for more qualitative monitoring of social functions is given in relevant module.

The ESSPROS Core system defines and describes classification of social protection schemes. A social protection scheme is a distinct body of rules, supported by one or more institutional units, governing the provision of social protection benefits and their financing. Social protection schemes should at all times meet the condition that it must be possible to draw up a separate account of receipts and expenditures. Schemes are classified into categories according to following criterions:

- decision-making (public and private schemes),
- legal enforcement (compulsory and non-compulsory schemes),
- establishments of entitlements (contributory and non-contributory schemes),
- scope (universal, general and special schemes),

- level of protection (basic and supplementary schemes).

Receipts of social protection schemes in the ESSPROS Core system are classified by type (social contributions, general government contributions, transfers from other schemes and other receipts) and origin (institutional sector from which the payment is received). Expenditures of social protection schemes are also classified by type or reason for which are paid out.

The ESSPROS system identifies exact reasons for which benefit under given scheme and function is provided. It also defines social protection schemes with regard to national (MS and candidate countries) practices to cover all benefits with social protection dimension under above-mentioned classification. This is the only way how to ensure comparable statistics among countries reflecting their institutional differences in the system of social protection.

Expenditures on social protection of ESSPROS Core system according to individual social protection functions in the time series (1995–2007) are in the Table No. 9.1. More detailed data and international comparison of social protection level in the EU MS and other European countries according to the ESSPROS methodology are available on Eurostat web sites (database CIRCA). The data in the Table No. 9.2 (Total Social Protection Expenditures in relation to GDP) are drawn from recently published data.

Table No. 9.1

Total Social Protection Expenditures in Relation to GDP**) in chosen European Countries

	ı							I					
Social moreonism functions							Year						
Social protection function	1995	9661	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
1. Sickness/health care	91 866	105 696	112 736	120 068	128 129	139 075	151 884	168 804	178 920	185 298	195 067	199 876	215 487
2. Disability	18 412	22 382	25 817	28 634	30 661	32 037	35 302	37 479	40 685	41 493	43 040	49 752	51 566
3. Old-age	86 406	101726	123 576	140 002	150 247	160 644	169 625	182 541	185 229	193 614	211 897	225 545	252 990
4. Survivors	12 016	14193	16 308	17 484	18 204	18 663	20 632	22 120	22 589	22 764	23 697	24 901	26 778
5. Family/children	29 442	31434	32 589	32 626	33 904	34984	36 452	38738	38 477	44 164	41 765	44 040	28 787
6. Unemployment	5 618	7341	9 395	10908	14 444	14271	14355	16469	20 254	20 596	19 735	18 559	22 030
7. Housing	43	889	938	1818	2 458	2710	2 720	3 0 3 8	2 904	2 623	2 547	2 389	2 205
8. Social exclusion	3 277	2 965	4 287	6563	9116	11178	11 818	12803	14 742	14 780	14 676	15 645	6 722
Total expenditure	247 080	286 425	325 646	358 103	387 163	413 562	442 788	481 992	503 800	525 332	552 424	580 707	636 565

') ESSPROS = The European System of integrated Social PROtection Statistics Note: The data are processed according to Eurostat methodology for ESSPROS Core system (ESSPROS Manual 1996 - incl. revision).

Table No. 9.2

Total Social Protection Expenditures in Relation to GDP**)
in European Countries

in % GDP

					Y	ear				
	1998	1999	2000	2001	2002	2003	2004	2005	2006***)	2007***)
EU27 - current MS	-	-	-	-	-	-	-	27,1	26,7	26,2
EU25 - EU27 without Bulgaria and Romania	-	-	26,5	26,7	27,0	27,4	27,2	27,3	26,9	26,4
EU15 - MS until enlargement in 2004	27,0	26,9	26,8	27,0	27,3	27,7	27,6	27,7	27,3	26,9
EA15 - states with Euro (Eurozone)	-	-	26,7	26,8	27,4	27,8	27,7	27,7	27,4	27,0
BE - Belgium	27,1	27,0	26,5	27,3	28,0	29,0	29,2	29,6	30,2	29,5
BG - Bulgaria	-	-	-	-	-	-	-	16,0	14,9	15,1
CZ - Czech Republic	18,5	19,2	19,5	19,4	20,2	20,2	19,3	19,2	18,7	18,6
DK - Denmark	30,0	29,8	28,9	29,2	29,7	30,9	30,7	30,2	29,3	28,9
DE - Germany	28,9	29,2	29,3	29,4	30,1	30,4	29,8	29,7	28,7	27,7
EE - Estonia	-	-	13,9	13,0	12,7	12,5	13,0	12,6	12,3	12,5
IE - Ireland	15,2	14,6	13,9	14,9	17,5	17,9	18,1	18,2	18,3	18,9
EL - Greece	21,7	22,7	23,5	24,3	24,0	23,5	23,5	24,6	24,5	24,4
ES - Spain	20,2	19,8	20,3	20,0	20,4	20,6	20,7	20,9	20,9	21,0
FR - France	30,1	29,9	29,5	29,6	30,4	30,9	31,3	31,4	30,7	30,5
IT - Italy	24,6	24,8	24,7	24,9	25,3	25,8	26,0	26,4	26,6	26,7
CY - Cyprus	-	-	14,8	14,9	16,3	18,4	18,1	18,4	18,4	18,5
LV - Latvia	16,1	17,2	15,3	14,3	13,9	13,8	12,9	12,4	12,3	11,0
LT - Lithuania	15,2	16,3	15,8	14,7	14,0	13,5	13,3	13,1	13,2	14,3
LU - Luxembourg	21,2	20,5	19,6	20,9	21,6	22,1	22,3	21,7	20,3	19,3
HU - Hungary	-	20,3	19,6	19,2	20,3	21,2	20,6	21,9	22,4	22,3
MT - Malta	17,9	17,8	16,9	17,8	17,8	18,4	18,8	18,6	18,2	18,1
NL - The Netherlands	27,8	27,1	26,4	26,5	27,6	28,3	28,3	27,9	28,8	28,4
AT - Austria	28,5	29,0	28,4	28,8	29,2	29,6	29,3	28,9	28,5	28,0
PL - Poland	-	-	19,7	21,0	21,1	21,0	20,1	19,7	19,4	18,1
PT - Portugal	20,9	21,4	21,7	22,7	23,7	24,1	24,7	25,3	25,4	24,8
RO - Romania	-	-	13,0	12,8	13,6	13,0	12,7	13,2	12,5	12,8
SI - Slovenia	24,5	24,1	24,2	24,5	24,4	23,7	23,4	23,0	22,7	21,4
SK - Slovak Republic	20,0	20,2	19,4	19,0	19,1	18,2	17,2	16,5	16,3	16,0
FI - Finland	27,0	26,3	25,1	24,9	25,7	26,6	26,7	26,8	26,2	25,4
SE - Sweden	31,4	31,0	30,1	30,8	31,6	32,6	32,0	31,5	30,7	29,7
UK - United Kingdom	26,3	25,7	26,4	26,8	25,7	25,7	25,9	26,3	26,1	25,3
IS - Iceland	18,3	18,8	19,2	19,4	21,2	23,0	22,6	21,6	21,2	21,5
NO - Norway	26,9	26,9	24,4	25,4	26,0	27,2	25,9	23,8	22,6	22,8
CH - Switzerland	27,3	27,4	27,0	27,7	28,5	29,2	29,3	29,3	28,0	27,3

 $Source: Eurostat \ (CIRCA) - http://circa.europa.eu/Public/irc/dsis/esspros/info/data/esspros_public_data/publication$

⁽⁻⁾ data not available

^{*)} ESSPROS = The European System of integrated Social Protection Statistics

[&]quot;) data of gross domestic product (GDP) according to Eurostat methodology harmonized with standards defined by European system of accounts (ESA 1995)

^{***)} provisional data

Not for sale

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