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NATIONAL ACCOUNTS YEARBOOK

2020

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第 1 表 國內生產毛額與國民所得
Table 1. Gross Domestic Product and National Income

年	國內生產毛額					國民所得毛額		國民所得	
	Gross Domestic Product					GNI		National Income	
	當期價格			連鎖實質值 (105年為參考年)		當期價格		當期價格	
	At Current Prices			Chained (2016) Dollars		At Current Prices		At Current Prices	
Year	金 額 (百萬元)	年增率 (%)	折合美金 (百萬元)	金 額 (百萬元)	年 增 率 (經濟成長率)	金 額 (百萬元)	折合美金 (百萬元)	金 額 (百萬元)	折合美金 (百萬元)
	Amount	Annual Change	Amount	Amount	Change Rate (Economic Growth Rate)	Amount	Amount	Amount	Amount
	(Million NT\$)	Rate (%)	(Million US\$)	(Million NT\$)	(%)	(Million NT\$)	(Million US\$)	(Million NT\$)	(Million US\$)
40 年 1951	12 327	—	1 197	156 918	—	12 320	1 196	12 276	1 192
50 年 1961	71 122	12.19	1 778	349 761	7.05	71 039	1 776	67 543	1 689
60 年 1971	269 084	16.29	6 727	985 232	13.43	268 962	6 724	251 184	6 280
70 年 1981	1 804 431	18.52	49 047	2 512 595	7.10	1 794 778	48 784	1 612 497	43 830
72 年 1983	2 169 446	11.94	54 155	2 871 079	9.02	2 172 702	54 236	1 945 865	48 574
73 年 1984	2 418 240	11.47	61 036	3 159 591	10.05	2 448 215	61 792	2 205 432	55 665
74 年 1985	2 535 056	4.83	63 599	3 311 483	4.81	2 582 170	64 781	2 326 610	58 370
75 年 1986	2 965 448	16.98	78 347	3 692 701	11.51	3 042 373	80 380	2 772 721	73 256
76 年 1987	3 344 935	12.80	104 956	4 163 551	12.75	3 418 256	107 256	3 108 455	97 535
77 年 1988	3 615 662	8.09	126 378	4 497 627	8.02	3 713 008	129 780	3 383 964	118 279
78 年 1989	4 032 464	11.53	152 687	4 889 907	8.72	4 133 153	156 500	3 791 784	143 574
79 年 1990	4 474 288	10.96	166 392	5 160 859	5.54	4 591 514	170 752	4 178 789	155 403
80 年 1991	5 018 019	12.15	187 100	5 592 915	8.37	5 153 461	192 150	4 682 161	174 577
81 年 1992	5 609 357	11.78	222 947	6 057 698	8.31	5 729 967	227 741	5 146 484	204 550
82 年 1993	6 200 154	10.53	234 943	6 470 467	6.81	6 313 988	239 257	5 676 853	215 114
83 年 1994	6 779 396	9.34	256 213	6 955 940	7.50	6 886 649	260 266	6 201 831	234 385
84 年 1995	7 391 062	9.02	279 013	7 407 974	6.50	7 501 637	283 188	6 715 711	253 519
85 年 1996	8 031 305	8.66	292 473	7 865 538	6.18	8 140 368	296 445	7 297 677	265 757
86 年 1997	8 705 149	8.39	303 315	8 341 508	6.05	8 793 900	306 408	7 895 859	275 117
87 年 1998	9 366 337	7.60	279 926	8 692 254	4.20	9 433 416	281 931	8 374 791	250 293
88 年 1999	9 804 503	4.68	303 827	9 277 419	6.73	9 893 116	306 573	8 745 179	271 000
89 年 2000	10 328 549	5.34	330 725	9 863 229	6.31	10 465 202	335 101	9 229 455	295 532
90 年 2001	10 119 429	-2.02	299 303	9 724 993	-1.40	10 308 613	304 898	8 979 918	265 599
91 年 2002	10 630 911	5.05	307 429	10 258 057	5.48	10 867 017	314 257	9 448 363	273 232
92 年 2003	10 924 029	2.76	317 374	10 691 422	4.22	11 246 157	326 733	9 833 040	285 678
93 年 2004	11 596 241	6.15	346 881	11 434 651	6.95	11 959 648	357 752	10 396 797	311 002
94 年 2005	12 036 675	3.80	374 042	12 050 225	5.38	12 321 781	382 902	10 656 342	331 148
95 年 2006	12 572 587	4.45	386 492	12 745 595	5.77	12 878 527	395 897	11 044 201	339 508
96 年 2007	13 363 917	6.29	406 940	13 618 739	6.85	13 689 358	416 850	11 540 037	351 402
97 年 2008	13 115 096	-1.86	415 824	13 727 568	0.80	13 420 912	425 520	11 097 384	351 851
98 年 2009	12 919 445	-1.49	390 788	13 506 148	-1.61	13 321 803	402 958	10 922 061	330 371
99 年 2010	14 060 345	8.83	444 245	14 889 912	10.25	14 476 060	457 379	12 131 269	383 294
100 年 2011	14 262 201	1.44	483 957	15 436 975	3.67	14 634 307	496 583	12 227 309	414 907
101 年 2012	14 677 765	2.91	495 536	15 779 909	2.22	15 109 951	510 127	12 496 672	421 900
102 年 2013	15 270 728	4.04	512 957	16 171 821	2.48	15 673 232	526 477	13 194 356	443 210
103 年 2014	16 258 047	6.47	535 332	16 935 007	4.72	16 697 152	549 791	14 212 193	467 968
104 年 2015	17 055 080	4.90	534 474	17 183 235	1.47	17 494 741	548 253	14 860 645	465 705
105 年 2016	17 555 268	2.93	543 002	17 555 268	2.17	18 006 409	556 957	15 305 453	473 413
106 年 2017	17 983 347	2.44	590 780	18 136 589	3.31	18 430 708	605 477	15 733 800	516 879
107 年 2018	18 375 022	2.18	609 251	18 642 014	2.79	18 789 823	623 005	15 968 442	529 458
108 年 2019	18 908 632	2.90	611 336	19 213 196	3.06	19 384 783	626 731	16 312 542	527 402
109 年 2020	19 798 597	4.71	669 324	19 858 578	3.36	20 370 436	688 656	17 129 993	579 107

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

第2表 平均每人所得與消費
Table 2. Per Capita Income and Consumption

當期價格

At Current Prices

年 Year	平均每人國民所得毛額 Per Capita GNI			平均每人國民所得 Per Capita National Income			平均每人民間消費支出 Per Capita Private Final Consumption		
	金額 (元)	年增率 (%)	折合美金 (美元)	金額 (元)	年增率 (%)	折合美金 (美元)	金額 (元)	年增率 (%)	折合美金 (美元)
	Amount	Annual Change Rate	Amount	Amount	Annual Change Rate	Amount	Amount	Annual Change Rate	Amount
	(NT\$)	(%)	(US\$)	(NT\$)	(%)	(US\$)	(NT\$)	(%)	(US\$)
40年 1951	1 588	—	154	1 582	—	154	1 157	—	112
50年 1961	6 440	8.42	161	6 123	8.01	153	4 331	7.95	108
60年 1971	18 035	13.86	451	16 843	13.61	421	9 687	9.21	242
70年 1981	99 544	15.92	2 706	89 434	16.15	2 431	51 381	17.01	1 397
72年 1983	116 479	10.36	2 908	104 318	9.95	2 604	58 207	6.40	1 453
73年 1984	129 331	11.03	3 264	116 505	11.68	2 941	62 744	7.79	1 584
74年 1985	134 548	4.03	3 376	121 231	4.06	3 041	65 592	4.54	1 646
75年 1986	156 731	16.49	4 141	142 839	17.82	3 774	70 169	6.98	1 854
76年 1987	174 249	11.18	5 468	158 457	10.93	4 972	78 262	11.53	2 456
77年 1988	187 150	7.40	6 541	170 565	7.64	5 962	89 153	13.92	3 116
78年 1989	206 086	10.12	7 803	189 065	10.85	7 159	103 975	16.63	3 937
79年 1990	226 418	9.87	8 420	206 065	8.99	7 663	115 464	11.05	4 294
80年 1991	251 345	11.01	9 372	228 358	10.82	8 514	127 865	10.74	4 768
81年 1992	276 753	10.11	11 000	248 572	8.85	9 880	143 437	12.18	5 701
82年 1993	302 119	9.17	11 448	271 633	9.28	10 293	157 972	10.13	5 986
83年 1994	326 588	8.10	12 343	294 112	8.28	11 115	176 163	11.52	6 658
84年 1995	352 725	8.00	13 315	315 771	7.36	11 920	186 626	5.94	7 045
85年 1996	379 656	7.64	13 826	340 354	7.79	12 395	203 906	9.26	7 426
86年 1997	406 483	7.07	14 163	364 972	7.23	12 717	219 234	7.52	7 639
87年 1998	432 018	6.28	12 911	383 537	5.09	11 463	234 303	6.87	7 002
88年 1999	449 473	4.04	13 929	397 319	3.59	12 312	245 064	4.59	7 594
89年 2000	471 734	4.95	15 105	416 031	4.71	13 322	257 199	4.95	8 236
90年 2001	461 419	-2.19	13 647	401 946	-3.39	11 888	257 619	0.16	7 620
91年 2002	483 770	4.84	13 990	420 616	4.64	12 164	264 992	2.86	7 663
92年 2003	498 441	3.03	14 481	435 810	3.61	12 662	270 289	2.00	7 853
93年 2004	528 094	5.95	15 797	459 084	5.34	13 733	286 490	5.99	8 570
94年 2005	542 099	2.65	16 846	468 828	2.12	14 569	298 293	4.12	9 270
95年 2006	564 267	4.09	17 346	483 897	3.21	14 875	304 188	1.98	9 351
96年 2007	597 334	5.86	18 189	503 548	4.06	15 333	313 787	3.16	9 555
97年 2008	583 576	-2.30	18 503	482 543	-4.17	15 299	315 264	0.47	9 996
98年 2009	577 241	-1.09	17 460	473 259	-1.92	14 315	310 358	-1.56	9 388
99年 2010	625 560	8.37	19 765	524 234	10.77	16 563	323 280	4.16	10 214
100年 2011	630 965	0.86	21 410	527 186	0.56	17 889	335 222	3.69	11 375
101年 2012	649 322	2.91	21 922	537 021	1.87	18 130	344 466	2.76	11 630
102年 2013	671 384	3.40	22 552	565 198	5.25	18 985	353 073	2.50	11 860
103年 2014	713 443	6.26	23 492	607 264	7.44	19 996	367 586	4.11	12 104
104年 2015	745 634	4.51	23 367	633 367	4.30	19 849	374 530	1.89	11 737
105年 2016	765 711	2.69	23 684	650 854	2.76	20 132	386 209	3.12	11 946
106年 2017	782 437	2.18	25 704	667 945	2.63	21 943	395 902	2.51	13 006
107年 2018	796 852	1.84	26 421	677 201	1.39	22 454	407 568	2.95	13 514
108年 2019	821 527	3.10	26 561	691 326	2.09	22 351	418 844	2.77	13 542
109年 2020	863 806	5.15	29 202	726 396	5.07	24 557	407 103	-2.80	13 763

第 3 表 各業生產毛額結構
Table 3. Composition of Gross Domestic Product by Kind of Activity

當期價格

單位：％ Unit : %

年 Year	國內生 產毛額 (不含統 計差異) GDP (SD is not included)	農業 Agri- cul- ture	工業 In- dus- try	製造業			服務業 Ser- vices	批發及 零售業 Wholesale and Retail Trade	運輸及 倉儲業 Transpor- tation and Storage	金融及 保險業 Financial and Insurance Activities	公共行政及 國防；強制 性社會安全 Public Admi- nistration and Defence; Co- mpulsory So- cial Security
				製造業 Manu- fac- turing	電力及 燃氣供 應業 Electricity and Gas Supply	營建 工程業 Con- struc- tion					
70 年 1981	100.00	7.35	43.81	32.67	4.19	5.45	48.84	12.54	4.28	3.82	8.68
71 年 1982	100.00	7.69	43.03	32.69	4.07	4.80	49.28	12.57	4.22	3.46	9.09
72 年 1983	100.00	7.25	44.06	33.92	4.33	4.44	48.69	12.21	4.23	3.08	8.70
73 年 1984	100.00	6.25	45.18	35.55	4.28	4.07	48.56	12.21	4.48	3.21	8.48
74 年 1985	100.00	5.71	44.73	35.11	4.49	3.91	49.56	12.18	4.64	3.79	8.62
75 年 1986	100.00	5.39	46.03	37.73	3.70	3.52	48.58	11.87	4.41	3.77	7.75
76 年 1987	100.00	5.22	45.29	36.86	3.69	3.67	49.49	11.73	4.41	4.44	7.39
77 年 1988	100.00	4.95	43.16	34.86	3.25	3.96	51.89	12.04	4.59	5.20	7.88
78 年 1989	100.00	4.76	40.61	32.38	3.01	4.21	54.63	12.03	4.50	7.02	8.15
79 年 1990	100.00	4.00	39.22	31.10	2.81	4.36	56.78	12.71	4.37	7.38	8.81
80 年 1991	100.00	3.64	38.78	30.77	2.77	4.29	57.59	12.93	4.37	6.66	9.02
81 年 1992	100.00	3.46	37.26	29.17	2.64	4.43	59.28	13.40	4.30	7.03	8.77
82 年 1993	100.00	3.49	36.30	27.93	2.58	4.72	60.21	13.40	4.22	7.24	8.53
83 年 1994	100.00	3.35	34.80	26.48	2.49	4.92	61.85	13.66	4.26	7.91	8.27
84 年 1995	100.00	3.31	33.62	25.53	2.41	4.81	63.06	14.35	4.26	7.42	8.35
85 年 1996	100.00	3.04	32.99	25.46	2.31	4.43	63.97	14.78	4.30	7.56	8.35
86 年 1997	100.00	2.44	32.67	25.37	2.23	4.27	64.89	15.06	4.29	8.59	8.09
87 年 1998	100.00	2.36	32.15	25.19	2.23	3.93	65.49	15.56	4.30	8.22	7.94
88 年 1999	100.00	2.44	31.07	24.67	2.12	3.52	66.49	16.20	4.34	8.45	7.95
89 年 2000	100.00	2.02	30.94	25.25	1.92	3.08	67.05	16.91	4.02	8.16	7.89
90 年 2001	100.00	1.90	28.89	23.59	1.96	2.65	69.21	16.82	4.09	8.16	8.31
91 年 2002	100.00	1.81	30.66	25.52	1.95	2.47	67.53	16.48	4.00	7.90	7.95
92 年 2003	100.00	1.70	31.59	26.71	1.85	2.31	66.71	16.29	3.74	7.41	8.05
93 年 2004	100.00	1.66	32.24	27.49	1.53	2.48	66.10	16.71	3.69	7.43	7.76
94 年 2005	100.00	1.64	31.76	27.22	1.43	2.36	66.60	17.23	3.46	7.52	7.71
95 年 2006	100.00	1.59	31.83	27.15	1.26	2.65	66.58	17.47	3.17	7.17	7.54
96 年 2007	100.00	1.47	32.52	27.99	1.02	2.68	66.01	17.52	3.14	7.14	7.18
97 年 2008	100.00	1.57	30.87	26.97	0.31	2.74	67.56	17.91	3.02	7.03	7.53
98 年 2009	100.00	1.70	31.08	26.29	1.47	2.50	67.22	17.44	2.88	6.23	7.71
99 年 2010	100.00	1.61	33.39	28.67	1.30	2.60	65.00	16.89	3.09	6.19	7.29
100 年 2011	100.00	1.74	32.62	28.27	0.88	2.67	65.64	17.14	2.85	6.37	7.30
101 年 2012	100.00	1.70	32.66	28.33	0.92	2.62	65.64	16.85	2.91	6.40	7.29
102 年 2013	100.00	1.73	33.72	29.12	1.31	2.57	64.54	16.78	2.81	6.36	6.85
103 年 2014	100.00	1.85	35.57	30.94	1.46	2.51	62.57	15.95	2.86	6.45	6.40
104 年 2015	100.00	1.76	36.29	31.42	1.78	2.47	61.95	15.65	3.03	6.46	6.11
105 年 2016	100.00	1.87	36.87	32.22	1.69	2.34	61.27	15.25	2.91	6.41	5.98
106 年 2017	100.00	1.82	36.83	32.53	1.34	2.31	61.35	15.40	3.03	6.53	5.83
107 年 2018	100.00	1.69	36.31	32.13	1.14	2.39	62.00	15.55	2.96	6.66	5.83
108 年 2019	100.00	1.68	35.46	30.96	1.19	2.66	62.86	15.73	2.99	6.76	5.84
109 年 2020	100.00	1.59	37.12	32.07	1.50	2.89	61.29	15.38	2.80	6.74	5.79

說明：SD係統計差異(Statistical Discrepancy)。

第 4 表 各業生產毛額實質成長率
Table 4. Growth Rates in Chained Dollars of
Gross Domestic Product by Kind of Activity

單位：%

Unit：%

年 Year	經濟 成長率 Eco- nomic Growth Rate	農業 Agri- cul- ture	工業 In- dustry	製造業 Manu- fac- turing	電力及 燃氣供 應業 Electricity and Gas Supply	營建 工程業 Con- struc- tion	服務業 Ser- vices	批發及 零售業 Wholesale and Retail Trade	運輸及 倉儲業 Transportation and Storage	金融及 保險業 Financial and Insurance Activities	公共行政及 國防；強制 性社會安全 Public Admi- nistration and Defence; Co- mpulsory So- cial Security
71 年 1982	4.81	2.96	2.41	3.08	2.76	-2.02	5.17	4.57	7.77	-4.33	6.27
72 年 1983	9.02	3.15	12.45	15.65	8.92	-4.10	7.64	9.03	8.44	-2.46	5.19
73 年 1984	10.05	2.79	12.07	14.45	4.91	4.00	9.91	10.03	10.86	16.86	7.43
74 年 1985	4.81	1.30	1.22	1.05	0.30	3.01	7.63	6.34	8.34	22.76	6.02
75 年 1986	11.51	1.85	14.95	17.80	3.26	5.74	10.00	9.15	5.74	16.45	3.02
76 年 1987	12.75	7.11	10.97	10.59	16.95	9.48	13.98	11.45	11.08	32.26	5.33
77 年 1988	8.02	1.90	4.47	3.15	10.00	11.49	12.10	12.18	9.32	26.04	9.10
78 年 1989	8.72	-0.75	5.44	4.53	6.90	12.53	13.29	11.04	6.89	37.80	8.44
79 年 1990	5.54	0.93	-0.04	-1.23	0.87	7.53	9.72	9.40	4.01	12.04	9.98
80 年 1991	8.37	1.83	6.32	5.86	14.78	3.67	9.66	9.16	7.15	-1.48	8.16
81 年 1992	8.31	-2.42	5.97	5.25	11.59	8.56	9.49	10.86	7.91	12.61	3.17
82 年 1993	6.81	4.69	5.31	4.16	8.26	11.14	8.89	7.62	4.92	10.96	4.87
83 年 1994	7.50	-4.72	6.68	6.57	8.73	7.45	8.85	8.73	5.82	14.40	3.57
84 年 1995	6.50	3.85	5.41	6.12	7.72	1.32	7.26	8.74	6.80	-1.73	7.46
85 年 1996	6.18	-1.36	4.83	6.34	4.63	-1.81	7.45	7.90	4.72	7.25	5.96
86 年 1997	6.05	-1.70	5.96	7.14	6.41	0.51	6.84	5.10	4.37	21.59	1.65
87 年 1998	4.20	-7.56	2.23	2.16	8.19	0.52	4.96	6.09	3.29	0.24	2.09
88 年 1999	6.73	3.42	6.58	8.39	2.15	-1.00	7.18	7.65	11.69	7.65	2.72
89 年 2000	6.31	2.14	6.82	9.14	1.71	-4.26	6.40	7.96	6.66	1.47	3.35
90 年 2001	-1.40	-4.14	-7.07	-6.86	-4.60	-11.44	0.67	1.20	-3.70	-3.59	1.73
91 年 2002	5.48	7.38	10.49	11.97	4.02	3.25	3.11	3.31	3.82	2.00	-0.51
92 年 2003	4.22	-1.47	9.49	11.48	2.87	-3.21	2.94	2.77	0.90	1.34	2.30
93 年 2004	6.95	-5.34	10.95	11.64	7.34	7.29	5.20	6.60	6.30	7.53	0.88
94 年 2005	5.38	-4.22	7.92	8.80	3.95	1.78	4.06	6.69	2.65	4.56	1.57
95 年 2006	5.77	11.69	7.30	7.98	1.37	4.47	4.57	5.78	3.44	3.17	0.09
96 年 2007	6.85	-0.17	12.66	14.72	-5.37	1.24	4.60	5.82	5.12	7.12	-1.17
97 年 2008	0.80	0.14	0.26	1.24	-3.08	-9.13	0.56	1.02	-0.57	-3.53	0.54
98 年 2009	-1.61	-2.80	-2.52	-2.00	23.63	-10.98	-1.26	-2.17	-5.29	-7.77	1.04
99 年 2010	10.25	2.13	21.48	23.32	7.24	13.81	6.35	6.39	8.12	8.38	3.09
100 年 2011	3.67	4.59	5.87	6.62	4.05	1.04	3.16	3.80	2.54	4.04	0.24
101 年 2012	2.22	-3.21	4.64	5.36	0.70	-1.44	1.28	1.04	1.35	1.55	0.40
102 年 2013	2.48	1.59	3.03	3.39	2.44	0.84	2.21	1.13	7.17	3.99	-0.89
103 年 2014	4.72	2.04	9.27	10.52	2.82	0.78	3.15	3.24	0.52	7.99	-0.94
104 年 2015	1.47	-7.72	0.90	1.34	-3.54	-0.76	1.23	-0.48	-0.73	4.21	0.03
105 年 2016	2.17	-9.65	3.74	4.05	6.44	-1.17	1.33	0.21	2.83	2.27	-0.03
106 年 2017	3.31	8.27	4.75	5.44	-0.08	-0.78	2.90	4.33	6.29	5.19	0.70
107 年 2018	2.79	4.49	2.55	2.58	2.11	1.94	2.97	3.37	5.27	3.77	0.78
108 年 2019	3.06	-0.91	1.41	1.09	1.90	5.10	3.59	4.75	1.58	3.85	1.77
109 年 2020	3.36	-1.56	7.00	7.37	2.62	5.42	1.24	4.75	-19.48	5.78	1.77

第 5 表 國內生產毛額 - 依支出分
Table 5. Expenditure on Gross Domestic Product

當期價格

單位：新臺幣百萬元

At Current Prices

Unit : Million NT \$

年	國內 生產毛額	國 內 需 求					國 外 淨 需 求		
		Domestic Demand					Net Demand of Rest of the World		
Year	Gross Domestic Product	小計 Total	民間 消費 Private Final Consump- tion	政府 消費 Govern- ment Final Consump- tion	固定資本 形成 Gross Fixed Capital Formation	存貨 變動 Changes in Inventories	小計 Total	商品及 服務輸出 Exports of Goods and Services	減:商品及 服務輸入 Imports of Goods and Services
40 年 1951	12 327	12 906	8 974	2 130	1 351	451	- 579	1 257	1 836
50 年 1961	71 122	76 087	47 770	13 719	11 964	2 634	- 4 965	9 803	14 768
60 年 1971	269 084	262 596	144 469	45 271	64 959	7 897	6 488	93 776	87 288
70 年 1981	1 804 431	1 769 151	926 401	294 426	512 534	35 790	35 280	917 245	881 965
72 年 1983	2 169 446	1 990 540	1 085 739	353 179	518 326	33 296	178 906	1 117 529	938 623
73 年 1984	2 418 240	2 167 547	1 187 727	390 268	548 398	41 154	250 693	1 322 333	1 071 640
74 年 1985	2 535 056	2 207 610	1 258 803	420 605	528 723	- 521	327 446	1 345 612	1 018 166
75 年 1986	2 965 448	2 418 180	1 362 089	442 852	592 881	20 358	547 268	1 661 598	1 114 330
76 年 1987	3 344 935	2 822 692	1 535 269	496 236	713 899	77 288	522 243	1 859 110	1 336 867
77 年 1988	3 615 662	3 370 947	1 768 771	559 909	843 082	199 185	244 715	1 919 625	1 674 910
78 年 1989	4 032 464	3 783 974	2 085 275	671 147	990 079	37 473	248 490	1 959 957	1 711 467
79 年 1990	4 474 288	4 287 741	2 341 481	806 438	1 109 144	30 678	186 547	2 020 737	1 834 190
80 年 1991	5 018 019	4 832 040	2 621 689	909 282	1 237 055	64 014	185 979	2 309 420	2 123 441
81 年 1992	5 609 357	5 527 447	2 969 752	976 759	1 489 340	91 596	81 910	2 363 843	2 281 933
82 年 1993	6 200 154	6 114 827	3 301 452	1 037 107	1 713 213	63 055	85 327	2 674 195	2 588 868
83 年 1994	6 779 396	6 684 570	3 714 693	1 074 417	1 840 862	54 598	94 826	2 897 685	2 802 859
84 年 1995	7 391 062	7 288 802	3 969 095	1 250 017	2 025 079	44 611	102 260	3 448 460	3 346 200
85 年 1996	8 031 305	7 785 418	4 372 030	1 372 009	2 030 515	10 864	245 887	3 738 767	3 492 880
86 年 1997	8 705 149	8 552 139	4 742 938	1 494 258	2 229 399	85 544	153 010	4 127 263	3 974 253
87 年 1998	9 366 337	9 287 831	5 116 174	1 603 733	2 479 166	88 758	78 506	4 418 599	4 340 093
88 年 1999	9 804 503	9 587 343	5 393 982	1 593 739	2 542 407	57 215	217 160	4 627 041	4 409 881
89 年 2000	10 328 549	10 142 191	5 705 842	1 624 793	2 718 886	92 670	186 358	5 444 410	5 258 052
90 年 2001	10 119 429	9 637 479	5 755 500	1 709 953	2 234 956	- 62 930	481 950	5 098 642	4 616 692
91 年 2002	10 630 911	9 946 359	5 952 563	1 755 670	2 281 998	- 43 872	684 552	5 666 553	4 982 001
92 年 2003	10 924 029	10 245 484	6 098 448	1 772 076	2 362 420	12 540	678 545	6 248 779	5 570 234
93 年 2004	11 596 241	11 252 112	6 488 097	1 812 161	2 851 228	100 626	344 129	7 404 437	7 060 308
94 年 2005	12 036 675	11 593 885	6 780 122	1 857 470	2 922 677	33 616	442 790	7 841 435	7 398 645
95 年 2006	12 572 587	11 925 173	6 942 614	1 876 400	3 062 330	43 829	647 414	8 993 922	8 346 508
96 年 2007	13 363 917	12 374 320	7 191 198	1 947 925	3 219 358	15 839	989 597	10 169 267	9 179 670
97 年 2008	13 115 096	12 488 816	7 250 351	2 010 818	3 049 254	178 393	626 280	10 171 377	9 545 097
98 年 2009	12 919 445	11 818 575	7 162 577	2 075 673	2 763 072	- 182 747	1 100 870	8 732 598	7 631 728
99 年 2010	14 060 345	13 130 121	7 481 002	2 121 653	3 330 074	197 392	930 224	11 197 740	10 267 516
100 年 2011	14 262 201	13 333 657	7 774 972	2 191 998	3 333 162	33 525	928 544	11 528 993	10 600 449
101 年 2012	14 677 765	13 630 790	8 015 850	2 284 488	3 313 753	16 699	1 046 975	11 634 675	10 587 700
102 年 2013	15 270 728	13 943 063	8 242 378	2 259 221	3 465 988	- 24 524	1 327 665	11 854 435	10 526 770
103 年 2014	16 258 047	14 632 191	8 602 842	2 360 910	3 630 558	37 881	1 625 856	12 559 478	10 933 622
104 年 2015	17 055 080	14 857 471	8 787 564	2 363 711	3 663 758	42 438	2 197 609	12 157 096	9 959 487
105 年 2016	17 555 268	15 361 883	9 082 075	2 482 242	3 807 567	- 10 001	2 193 385	11 808 128	9 614 743
106 年 2017	17 983 347	15 583 517	9 325 676	2 486 552	3 795 869	- 24 580	2 399 830	12 095 508	9 695 678
107 年 2018	18 375 022	16 319 768	9 610 482	2 623 385	4 001 128	84 773	2 055 254	12 191 349	10 136 095
108 年 2019	18 908 632	17 036 206	9 883 066	2 652 859	4 526 606	- 26 325	1 872 426	11 922 648	10 050 222
109 年 2020	19 798 597	17 161 460	9 600 375	2 771 196	4 784 112	5 777	2 637 137	11 491 022	8 853 885

第 6 表 民間消費結構
Table 6. Composition of Private Final Consumption Expenditure

		當期價格												
單位：%		At Current Prices												Unit：%
年		合 計	食非 酒 品精 飲 及料	菸 酒	衣 服 著 飾 鞋 用 襪 品	住 宅 斯 服 及 務 、 他 水 燃 電 料	家 具 務 設 維 備 護	醫 療 保 健	交 通	通 訊	休 閒 與 文 化	教 育	餐 廳 及 旅 館	其 他
Year		Total	Food and Non- alco- holic bever- ages	Alco- holic bever- ages and Tobacco	Cloth- ing and Foot- wear	Housing, Water, Electri- city, Gas and other Fuels	Furnish- ings, Household equipment and routine Household maintenance	Health	Trans- port	Communi- cation	Recrea- tion and Cult- ure	Educa- tion	Restaur- ants and Hotels	Miscel- laneous goods and services
70 年	1981	100.00	21.17	5.60	6.10	18.20	4.33	3.98	11.01	2.31	4.33	5.20	2.98	14.81
71 年	1982	100.00	20.79	5.62	6.02	18.76	4.19	3.94	11.18	2.43	4.47	5.23	3.37	14.01
72 年	1983	100.00	20.29	5.57	6.02	19.09	4.15	3.61	12.23	2.51	4.45	5.35	3.85	12.89
73 年	1984	100.00	19.21	5.36	6.05	18.55	4.25	3.54	12.39	2.49	4.79	5.50	4.41	13.45
74 年	1985	100.00	18.43	5.22	5.92	18.96	4.10	3.45	13.12	2.51	4.77	5.91	4.76	12.85
75 年	1986	100.00	18.11	4.93	5.73	19.02	4.08	3.30	13.76	2.58	4.79	5.90	5.03	12.77
76 年	1987	100.00	17.07	4.50	5.69	19.05	4.05	3.10	15.25	2.63	5.18	5.51	5.39	12.57
77 年	1988	100.00	16.06	4.02	5.72	18.83	4.11	3.03	17.47	2.37	5.74	5.33	5.02	12.31
78 年	1989	100.00	15.12	3.67	5.62	18.31	4.08	2.96	17.43	2.40	5.86	5.04	5.22	14.27
79 年	1990	100.00	14.54	3.39	5.69	18.87	4.06	3.44	16.73	2.53	6.13	5.30	5.55	13.78
80 年	1991	100.00	13.76	3.17	5.75	19.82	3.95	3.99	17.61	2.62	6.24	5.47	5.70	11.91
81 年	1992	100.00	13.60	2.90	5.71	20.36	4.05	4.03	16.65	2.73	6.53	5.33	5.72	12.40
82 年	1993	100.00	13.36	2.68	5.60	20.87	4.18	3.95	15.49	2.87	6.93	5.31	5.71	13.06
83 年	1994	100.00	13.22	2.52	5.43	21.11	4.22	3.89	14.81	2.79	6.84	5.14	5.63	14.40
84 年	1995	100.00	13.33	2.50	5.72	22.00	4.54	2.12	14.61	2.83	7.24	5.18	5.93	13.99
85 年	1996	100.00	13.00	2.44	5.71	21.97	4.72	2.48	13.33	2.82	7.35	5.16	6.13	14.89
86 年	1997	100.00	12.35	2.57	5.71	21.25	4.70	2.69	13.06	2.78	7.60	5.11	6.40	15.77
87 年	1998	100.00	12.52	2.46	5.40	20.78	4.74	2.78	12.56	3.11	7.65	5.03	6.50	16.47
88 年	1999	100.00	12.50	2.36	5.32	20.52	4.66	2.88	11.54	3.86	8.09	5.09	6.57	16.61
89 年	2000	100.00	12.26	2.23	5.19	19.98	4.62	2.96	11.62	4.10	8.47	5.14	6.73	16.69
90 年	2001	100.00	12.25	2.17	5.16	20.17	4.54	3.21	11.15	4.13	8.45	5.41	6.70	16.67
91 年	2002	100.00	12.15	2.31	5.12	19.50	4.70	3.38	11.28	4.23	8.56	5.46	6.56	16.75
92 年	2003	100.00	12.36	2.58	4.82	19.20	4.83	3.59	11.32	4.22	8.28	5.41	6.51	16.87
93 年	2004	100.00	12.30	2.45	4.95	18.31	4.96	3.82	11.83	4.08	8.80	5.19	6.40	16.91
94 年	2005	100.00	12.72	2.33	4.70	17.98	5.07	3.98	12.35	4.00	8.79	5.04	6.61	16.46
95 年	2006	100.00	12.74	2.44	4.46	18.05	5.24	3.98	11.82	3.84	9.09	4.98	6.85	16.52
96 年	2007	100.00	12.69	2.40	4.47	17.99	5.24	4.01	11.57	3.80	9.12	4.84	7.04	16.83
97 年	2008	100.00	13.27	2.42	4.47	18.36	5.20	4.10	11.36	3.84	8.99	4.80	7.24	15.95
98 年	2009	100.00	13.47	2.51	4.57	18.85	5.03	4.23	11.43	3.92	8.68	4.84	7.46	15.01
99 年	2010	100.00	13.26	2.54	4.52	18.46	4.98	4.15	12.12	3.85	8.62	4.62	7.87	15.00
100 年	2011	100.00	13.28	2.54	4.51	18.14	5.01	4.09	12.85	3.99	8.60	4.44	8.38	14.17
101 年	2012	100.00	13.53	2.50	4.54	17.85	4.99	4.05	12.99	4.02	8.38	4.35	8.76	14.05
102 年	2013	100.00	13.38	2.36	4.53	17.83	4.96	4.08	13.19	3.89	8.15	4.19	9.05	14.40
103 年	2014	100.00	13.19	2.19	4.63	17.49	4.97	4.06	13.30	3.73	8.00	4.03	9.41	14.99
104 年	2015	100.00	13.14	2.19	4.72	17.42	5.01	4.10	12.28	3.76	8.00	3.95	9.83	15.62
105 年	2016	100.00	13.16	2.11	4.75	17.09	4.92	4.11	12.22	3.55	7.51	3.75	10.15	16.68
106 年	2017	100.00	12.81	2.21	4.63	17.04	4.81	4.10	12.33	3.35	7.43	3.64	10.17	17.49
107 年	2018	100.00	12.76	2.49	4.60	16.93	4.78	4.13	12.25	2.98	7.46	3.51	10.36	17.76
108 年	2019	100.00	12.88	2.46	4.66	16.84	4.75	4.14	12.25	2.73	7.51	3.43	10.58	17.77
109 年	2020	100.00	13.86	2.58	4.82	17.79	4.98	4.33	10.82	2.67	6.96	3.57	10.09	17.55

說明：本表“其他”項含對家庭服務之民間非營利機構消費支出。

第 7 表 民間消費實質成長率
Table 7. Growth Rates in Chained Dollars of Private
Final Consumption Expenditure

單位：%

Unit : %

年	合	食非	菸	衣	住	家	醫	交	通	休	教	餐	其
Year	Total	Food and Non-alcoholic beverages	Alcoholic beverages and Tobacco	Clothing and Footwear	Housing, Water, Electricity, Gas and other Fuels	Furnishings, Household equipment and routine Household maintenance	Health	Transport	Communication	Recreation and Culture	Education	Restaurants and Hotels	Miscellaneous goods and services
71 年 1982	5.64	2.39	9.07	6.27	8.32	4.08	6.06	11.07	14.35	7.91	1.54	17.22	-1.11
72 年 1983	6.59	3.94	7.64	6.96	8.04	5.83	-0.97	15.06	11.79	6.96	3.31	23.30	-0.14
73 年 1984	8.94	5.71	5.19	8.89	5.78	10.67	3.86	11.24	8.72	20.75	3.10	23.22	13.07
74 年 1985	5.30	3.47	3.86	4.91	8.11	1.44	-0.18	12.56	6.75	3.10	0.86	11.90	1.01
75 年 1986	7.62	3.95	1.72	7.76	9.85	6.25	3.09	12.90	10.58	7.44	2.54	13.93	7.84
76 年 1987	11.49	5.46	7.85	14.79	10.66	10.38	4.65	18.49	14.73	26.30	3.10	19.78	10.15
77 年 1988	14.13	7.38	3.44	14.22	11.43	16.83	13.16	36.05	2.59	25.92	3.47	5.02	10.04
78 年 1989	14.24	5.50	7.28	16.62	8.36	15.56	10.62	19.60	21.83	18.41	3.03	15.12	29.79
79 年 1990	9.13	5.60	4.37	13.42	11.75	10.10	26.30	9.05	20.83	13.07	0.63	10.76	4.12
80 年 1991	7.73	4.30	4.51	12.62	10.61	7.74	25.33	13.53	21.54	7.60	3.96	10.16	-7.19
81 年 1992	9.93	4.26	2.06	11.35	11.01	14.75	8.50	8.89	20.11	15.27	2.84	10.77	14.27
82 年 1993	8.17	5.84	2.26	11.41	8.29	10.80	7.33	4.47	18.85	13.73	1.62	8.46	12.14
83 年 1994	8.68	4.21	4.64	9.69	8.95	10.35	8.87	6.88	10.62	6.95	1.36	8.18	18.64
84 年 1995	3.74	3.21	4.23	8.97	7.78	11.07	-42.96	3.36	10.89	9.77	1.96	8.61	1.56
85 年 1996	7.11	2.93	5.20	7.17	7.43	13.56	26.03	0.16	13.46	6.27	1.68	10.11	13.05
86 年 1997	7.11	4.26	11.36	7.66	2.71	8.44	15.85	5.03	9.42	10.61	2.39	10.70	13.14
87 年 1998	6.68	5.57	3.19	7.48	3.39	7.82	10.48	5.10	24.43	7.54	2.07	7.24	10.25
88 年 1999	5.25	4.95	-0.80	5.47	3.65	4.63	8.04	-1.49	38.29	10.95	2.36	5.00	5.33
89 年 2000	5.24	4.35	1.79	2.85	2.48	5.03	7.79	2.66	24.57	8.93	2.16	7.24	5.81
90 年 2001	1.42	1.57	-1.56	1.94	1.50	0.75	8.26	-3.43	10.96	1.70	1.96	0.86	1.37
91 年 2002	3.48	2.29	-11.16	2.12	1.00	9.14	7.25	6.30	13.59	5.56	2.45	1.26	3.17
92 年 2003	2.86	3.66	11.09	-4.75	2.04	8.38	8.04	1.72	3.55	1.11	1.27	2.88	3.88
93 年 2004	5.24	1.53	-1.91	5.64	1.99	9.36	12.09	7.34	7.99	13.60	0.54	3.12	6.12
94 年 2005	3.34	1.19	1.02	-0.81	2.46	6.27	5.73	6.16	8.60	5.03	0.51	6.40	1.60
95 年 2006	1.78	3.14	-1.95	-0.44	2.40	5.29	-0.22	-5.07	4.62	5.95	-0.17	5.18	2.08
96 年 2007	2.40	0.56	-0.54	1.05	3.25	2.00	2.28	-1.74	5.29	6.42	-0.64	4.20	4.15
97 年 2008	-1.74	-1.48	-0.31	0.07	2.04	-2.23	0.65	-4.69	8.03	2.71	-1.26	-4.75	-8.53
98 年 2009	-0.04	0.91	-3.14	1.71	1.51	-4.94	2.01	4.34	8.58	-0.08	-0.51	1.50	-7.29
99 年 2010	3.71	1.77	-1.18	1.40	1.77	3.95	2.59	3.65	10.44	10.14	-0.54	9.79	2.58
100 年 2011	3.03	1.55	1.21	0.91	1.60	2.29	1.49	6.43	13.48	8.66	-1.23	8.75	-2.66
101 年 2012	1.92	0.39	-1.18	1.35	0.92	1.75	1.35	1.88	11.63	3.18	0.56	5.28	0.55
102 年 2013	2.55	0.39	-4.54	2.51	1.50	1.19	3.15	3.65	4.04	2.08	-1.62	4.17	6.69
103 年 2014	3.70	-0.72	-5.29	5.34	1.98	4.73	3.09	6.17	4.18	4.67	0.04	4.85	8.14
104 年 2015	2.86	-1.66	0.21	4.67	2.05	2.95	2.64	1.84	7.40	3.58	-0.04	4.18	6.99
105 年 2016	2.64	-3.30	-3.29	3.91	1.59	0.45	3.09	5.36	3.97	-2.13	-2.01	5.38	9.27
106 年 2017	2.70	1.23	1.33	0.16	1.56	-0.24	1.12	1.66	4.95	1.68	-1.08	1.36	9.57
107 年 2018	2.05	1.78	0.98	2.16	1.39	1.82	2.81	-0.45	3.33	3.32	-1.42	3.42	3.82
108 年 2019	2.25	1.95	1.70	5.04	1.50	2.02	2.16	3.09	2.17	3.60	-0.50	3.60	1.25
109 年 2020	-2.53	4.51	0.88	-0.76	1.85	1.79	0.82	-10.55	2.43	-10.41	-0.28	-7.19	-4.24

說明：本表“其他”項含對家庭服務之民間非營利機構消費支出。

第 8 表 國民消費
Table 8. National Consumption Expenditure

當期價格

單位：新臺幣百萬元

At Current Prices

Unit : Million NT \$

年 Year	國 民 消 費 National Consumption Expenditure a+b	民間 消費 Private Final Consumption Expenditure a	政府 消費 Government Final Consumption Expenditure b	對家庭服務 之政府消費 Individual Consumption Expenditure c	民間 實際 消費 Private Actual Final Consumption a+c	政府 實際 消費 Government Actual Final Consumption b-c
70 年 1981	1 220 827	926 401	294 426	105 520	1 031 921	188 906
71 年 1982	1 334 016	1 004 087	329 929	130 656	1 134 743	199 273
72 年 1983	1 438 918	1 085 739	353 179	140 718	1 226 457	212 461
73 年 1984	1 577 995	1 187 727	390 268	154 505	1 342 232	235 763
74 年 1985	1 679 408	1 258 803	420 605	169 567	1 428 370	251 038
75 年 1986	1 804 941	1 362 089	442 852	174 979	1 537 068	267 873
76 年 1987	2 031 505	1 535 269	496 236	204 980	1 740 249	291 256
77 年 1988	2 328 680	1 768 771	559 909	231 289	2 000 060	328 620
78 年 1989	2 756 422	2 085 275	671 147	276 519	2 361 794	394 628
79 年 1990	3 147 919	2 341 481	806 438	335 685	2 677 166	470 753
80 年 1991	3 530 971	2 621 689	909 282	386 903	3 008 592	522 379
81 年 1992	3 946 511	2 969 752	976 759	420 278	3 390 030	556 481
82 年 1993	4 338 559	3 301 452	1 037 107	456 824	3 758 276	580 283
83 年 1994	4 789 110	3 714 693	1 074 417	481 981	4 196 674	592 436
84 年 1995	5 219 112	3 969 095	1 250 017	614 625	4 583 720	635 392
85 年 1996	5 744 039	4 372 030	1 372 009	663 411	5 035 441	708 598
86 年 1997	6 237 196	4 742 938	1 494 258	699 558	5 442 496	794 700
87 年 1998	6 719 907	5 116 174	1 603 733	736 804	5 852 978	866 929
88 年 1999	6 987 721	5 393 982	1 593 739	785 004	6 178 986	808 735
89 年 2000	7 330 635	5 705 842	1 624 793	811 050	6 516 892	813 743
90 年 2001	7 465 453	5 755 500	1 709 953	838 112	6 593 612	871 841
91 年 2002	7 708 233	5 952 563	1 755 670	873 027	6 825 590	882 643
92 年 2003	7 870 524	6 098 448	1 772 076	914 527	7 012 975	857 549
93 年 2004	8 300 258	6 488 097	1 812 161	914 803	7 402 900	897 358
94 年 2005	8 637 592	6 780 122	1 857 470	950 705	7 730 827	906 765
95 年 2006	8 819 014	6 942 614	1 876 400	969 947	7 912 561	906 453
96 年 2007	9 139 123	7 191 198	1 947 925	1 006 233	8 197 431	941 692
97 年 2008	9 261 169	7 250 351	2 010 818	1 025 666	8 276 017	985 152
98 年 2009	9 238 250	7 162 577	2 075 673	1 050 386	8 212 963	1 025 287
99 年 2010	9 602 655	7 481 002	2 121 653	1 071 144	8 552 146	1 050 509
100 年 2011	9 966 970	7 774 972	2 191 998	1 105 742	8 880 714	1 086 256
101 年 2012	10 300 338	8 015 850	2 284 488	1 157 415	9 173 265	1 127 073
102 年 2013	10 501 599	8 242 378	2 259 221	1 170 413	9 412 791	1 088 808
103 年 2014	10 963 752	8 602 842	2 360 910	1 212 453	9 815 295	1 148 457
104 年 2015	11 151 275	8 787 564	2 363 711	1 232 515	10 020 079	1 131 196
105 年 2016	11 564 317	9 082 075	2 482 242	1 289 481	10 371 556	1 192 761
106 年 2017	11 812 228	9 325 676	2 486 552	1 319 572	10 645 248	1 166 980
107 年 2018	12 233 867	9 610 482	2 623 385	1 393 181	11 003 663	1 230 204
108 年 2019	12 535 925	9 883 066	2 652 859	1 447 979	11 331 045	1 204 880
109 年 2020	12 371 571	9 600 375	2 771 196	1 507 552	11 107 927	1 263 644

說明：依93SNA將政府消費按受益對象區分為社會全體及家庭兩部分，其中政府對社會全體服務部分稱為政府實際消費，而對家庭服務之政府消費併計民間消費則為民間實際消費。

第 9 表 一般政府經常收支結構
Table 9. Composition of General Government Current Receipts and Disbursements

當期價格												
單位：%		At Current Prices									Unit：%	
年		收 入					支 出					儲 蓄
		Receipts					Disbursements					
		合 計	財 產 及	生產及	所得稅及	其他經常	合 計	政 府	財產所	補助金	其他經常	
			企業所得	進口稅	其他經常稅	移轉收入		消 費	得支出		移轉支出	
Year		Total	Property and Entrepre- neurial Income	Taxes on Production and Imports	Current Taxes on Income, Wealth, etc.	Other Current Transfers	Total	Government Final Consumption Expenditure	Property Income	Sub- sidies	Other Current Transfers	Savings
70 年	1981	100.00	14.70	56.64	21.67	6.99	77.03	68.29	0.33	2.35	6.06	22.97
71 年	1982	100.00	13.85	54.01	22.01	10.13	83.35	73.84	0.42	3.69	5.40	16.65
72 年	1983	100.00	14.85	54.60	21.29	9.26	81.72	72.34	0.97	2.47	5.95	18.28
73 年	1984	100.00	15.20	53.05	21.78	9.98	80.26	72.88	0.79	2.54	4.05	19.74
74 年	1985	100.00	18.59	49.27	21.70	10.44	82.48	74.62	0.83	2.49	4.54	17.52
75 年	1986	100.00	15.99	48.82	23.04	12.16	83.05	74.43	0.84	2.34	5.44	16.95
76 年	1987	100.00	14.95	44.91	27.84	12.30	76.04	68.66	1.03	1.07	5.27	23.96
77 年	1988	100.00	14.77	41.92	31.56	11.75	73.18	65.21	1.14	0.87	5.95	26.82
78 年	1989	100.00	14.18	39.87	33.56	12.39	73.63	65.67	0.97	0.83	6.16	26.37
79 年	1990	100.00	12.46	38.05	37.03	12.47	80.72	70.37	1.69	0.81	7.84	19.28
80 年	1991	100.00	10.71	39.82	34.90	14.57	91.07	75.77	3.32	0.73	11.25	8.93
81 年	1992	100.00	12.44	38.32	34.73	14.51	83.67	68.58	4.01	0.78	10.30	16.33
82 年	1993	100.00	13.40	39.56	32.11	14.94	85.05	68.19	5.71	0.78	10.36	14.95
83 年	1994	100.00	12.55	39.89	32.98	14.59	85.56	65.46	6.00	0.83	13.26	14.44
84 年	1995	100.00	10.67	36.96	28.51	23.86	89.92	66.71	5.93	0.58	16.70	10.08
85 年	1996	100.00	12.85	34.14	27.18	25.83	93.61	70.10	5.75	0.79	16.97	6.39
86 年	1997	100.00	12.02	32.53	30.70	24.75	90.53	68.53	3.77	0.91	17.32	9.47
87 年	1998	100.00	17.51	30.43	27.55	24.51	91.51	67.28	6.10	1.82	16.31	8.49
88 年	1999	100.00	12.20	31.22	29.30	27.27	101.05	72.01	6.76	1.63	20.64	-1.05
89 年	2000	100.00	13.38	29.44	28.89	28.30	98.27	69.78	6.65	1.68	20.17	1.73
90 年	2001	100.00	11.86	29.19	27.80	31.15	110.54	76.76	7.65	2.54	23.58	-10.54
91 年	2002	100.00	13.86	30.14	24.34	31.66	109.13	76.83	7.29	2.01	23.00	-9.13
92 年	2003	100.00	15.48	28.27	24.27	31.98	102.67	73.59	6.24	2.19	20.65	-2.67
93 年	2004	100.00	13.49	28.92	26.35	31.24	99.79	71.23	5.07	1.96	21.53	0.21
94 年	2005	100.00	11.82	27.37	29.58	31.24	96.33	66.65	4.61	2.06	23.01	3.67
95 年	2006	100.00	12.61	25.70	29.26	32.44	94.01	63.76	4.76	1.90	23.60	5.99
96 年	2007	100.00	12.00	24.92	31.98	31.11	93.77	63.27	4.75	2.00	23.75	6.23
97 年	2008	100.00	11.39	23.73	33.05	31.83	100.66	64.23	4.59	2.33	29.51	-0.66
98 年	2009	100.00	13.16	23.39	28.31	35.13	104.04	69.06	4.40	2.88	27.70	-4.04
99 年	2010	100.00	11.22	25.87	26.34	36.57	100.52	68.01	3.81	2.40	26.30	-0.52
100 年	2011	100.00	12.16	25.10	27.53	35.21	95.34	64.37	3.54	2.21	25.21	4.66
101 年	2012	100.00	11.05	24.65	27.87	36.43	102.03	65.93	3.46	2.19	30.44	-2.03
102 年	2013	100.00	10.08	24.74	26.90	38.27	100.23	62.69	3.43	1.95	32.15	-0.23
103 年	2014	100.00	10.59	24.79	27.49	37.14	97.01	61.52	3.16	1.92	30.40	2.99
104 年	2015	100.00	9.56	24.14	29.34	36.96	94.96	58.49	2.92	1.80	31.75	5.04
105 年	2016	100.00	8.49	24.30	28.60	38.61	93.28	58.28	2.79	1.78	30.43	6.72
106 年	2017	100.00	8.84	24.62	29.08	37.45	96.06	58.11	2.47	1.71	33.77	3.94
107 年	2018	100.00	8.78	24.93	29.67	36.62	97.34	58.45	2.30	1.70	34.89	2.66
108 年	2019	100.00	8.94	24.48	30.37	36.21	93.82	57.36	2.18	1.87	32.41	6.18
109 年	2020	100.00	9.36	25.06	28.39	37.19	104.46	59.91	2.09	5.79	36.67	-4.46

第 10 表 國內固定資本形成毛額結構
Table 10. Composition of Gross Fixed Capital Formation

當期價格

單位：%

At Current Prices

Unit : %

年	依 資 本 財 型 態 分				國 內 固 定 資 本 形 成	依 購 買 主 體 分		
	By Type of Capital Goods					By Owner		
	營 建 工 程	運 輸 工 具	機 器 及 設 備	智 慧 財 產		民 營 企 業	公 營 事 業	政 府
Year	Con- structions	Transport Equip- ments	Machinery and Other Equipments	Intellectual Property Products	Gross Fixed Capital Formation	Private Enter- prises	Public Enter- prises	General Govern- ment
40 年 1951	54.11	9.33	34.86	1.70	100.00	53.96	28.72	17.32
50 年 1961	46.65	11.89	36.32	5.14	100.00	50.64	34.70	14.66
60 年 1971	36.64	12.74	44.96	5.66	100.00	56.48	31.16	12.36
70 年 1981	43.90	8.14	44.47	3.50	100.00	50.77	32.45	16.79
72 年 1983	43.72	11.94	39.54	4.81	100.00	53.09	29.86	17.05
73 年 1984	45.54	11.18	37.74	5.54	100.00	58.29	24.16	17.55
74 年 1985	49.58	9.63	34.38	6.40	100.00	57.66	22.67	19.67
75 年 1986	48.01	8.09	37.12	6.78	100.00	58.48	22.30	19.23
76 年 1987	46.66	8.61	37.84	6.89	100.00	61.55	20.41	18.04
77 年 1988	47.21	9.14	36.78	6.86	100.00	62.43	17.81	19.76
78 年 1989	46.83	9.70	36.93	6.54	100.00	60.96	18.17	20.87
79 年 1990	46.74	8.63	37.24	7.38	100.00	53.67	22.29	24.04
80 年 1991	48.14	8.64	35.02	8.20	100.00	50.85	21.91	27.25
81 年 1992	49.14	9.29	33.16	8.41	100.00	54.55	18.47	26.98
82 年 1993	52.65	8.31	30.76	8.28	100.00	56.64	15.25	28.11
83 年 1994	51.48	7.30	32.42	8.80	100.00	58.28	12.83	28.89
84 年 1995	49.41	7.03	34.79	8.77	100.00	60.50	12.06	27.45
85 年 1996	47.82	6.06	36.29	9.83	100.00	61.68	11.16	27.16
86 年 1997	45.26	7.18	37.47	10.09	100.00	65.33	9.66	25.01
87 年 1998	42.95	7.76	38.77	10.52	100.00	67.63	9.45	22.93
88 年 1999	40.57	5.76	41.95	11.72	100.00	66.62	10.23	23.15
89 年 2000	36.75	5.94	45.44	11.87	100.00	70.15	9.05	20.79
90 年 2001	39.56	7.53	38.25	14.65	100.00	65.84	11.02	23.13
91 年 2002	40.62	6.18	37.45	15.74	100.00	68.78	10.41	20.81
92 年 2003	39.03	5.66	39.00	16.31	100.00	69.94	9.77	20.29
93 年 2004	37.61	5.71	42.09	14.59	100.00	76.14	6.75	17.11
94 年 2005	37.88	7.31	39.69	15.11	100.00	75.51	7.30	17.19
95 年 2006	39.01	5.39	40.06	15.54	100.00	77.58	6.54	15.88
96 年 2007	38.77	5.10	39.97	16.16	100.00	78.01	6.51	15.47
97 年 2008	41.72	3.96	36.50	17.81	100.00	74.90	7.12	17.97
98 年 2009	39.71	4.62	35.19	20.48	100.00	69.96	8.35	21.69
99 年 2010	37.71	5.21	38.88	18.21	100.00	74.70	7.49	17.81
100年 2011	39.45	5.36	36.43	18.76	100.00	76.21	6.58	17.21
101年 2012	40.38	5.59	34.24	19.79	100.00	78.25	6.11	15.65
102年 2013	40.18	5.45	34.10	20.27	100.00	79.73	5.78	14.49
103年 2014	40.45	6.10	32.68	20.76	100.00	81.31	5.82	12.87
104年 2015	39.51	6.25	32.81	21.44	100.00	82.69	5.23	12.09
105年 2016	37.37	6.12	34.52	21.99	100.00	83.33	4.90	11.77
106年 2017	38.18	6.37	32.49	22.96	100.00	82.52	4.86	12.63
107年 2018	38.45	6.04	32.27	23.25	100.00	81.93	5.33	12.73
108年 2019	36.86	5.29	35.70	22.14	100.00	82.63	4.85	12.52
109年 2020	37.77	4.94	34.58	22.71	100.00	81.47	5.82	12.71

第 11 表 國內固定資本形成毛額實質成長率
Table 11. Growth Rates in Chained Dollars of
Gross Fixed Capital Formation

單位：%

Unit：%

年	依 資 本 財 型 態 分				國 內 固 定 資 本 形 成	依 購 買 主 體 分		
	By Type of Capital Goods					By Owner		
	營 建 工 程	運 輸 工 具	機 器 及 設 備	智 慧 財 產		民 營 企 業	公 營 事 業	政 府
Year	Con- struitions	Transport Equip- ments	Machinery and Other Equipments	Intellectual Property Products	Gross Fixed Capital Formation	Private Enter- prises	Public Enter- prises	General Govern- ment
41 年 1952	21.19	56.47	48.41	46.61	34.42	23.89	51.30	39.43
50 年 1961	-1.44	35.37	13.04	16.67	7.91	5.31	13.65	6.03
60 年 1971	19.54	16.17	32.62	12.95	24.36	23.15	34.75	7.69
70 年 1981	1.16	-9.51	12.27	4.26	4.96	5.77	1.55	9.70
72 年 1983	-0.58	13.55	-3.83	20.63	0.37	7.70	-8.64	-3.32
73 年 1984	10.75	-0.59	2.28	20.61	6.52	17.05	-13.69	9.14
74 年 1985	5.60	-19.26	-12.10	9.18	-3.66	-4.80	-9.62	8.31
75 年 1986	10.41	-6.47	20.25	18.73	12.70	14.42	10.01	10.74
76 年 1987	13.32	26.59	26.43	24.43	20.01	26.39	11.04	11.00
77 年 1988	12.08	19.84	16.85	15.27	14.78	16.13	2.81	23.69
78 年 1989	9.12	26.89	17.70	6.26	13.71	11.08	17.88	18.25
79 年 1990	7.03	1.79	10.84	21.60	8.88	-4.04	34.27	24.53
80 年 1991	14.63	14.30	3.71	20.29	10.95	5.36	8.63	25.58
81 年 1992	5.89	26.88	13.53	19.22	11.47	19.90	-0.97	5.75
82 年 1993	16.35	0.02	2.90	10.59	9.89	14.28	-8.98	13.93
83 年 1994	10.08	-7.83	11.97	11.46	9.29	11.92	-10.11	14.50
84 年 1995	4.53	2.42	13.54	5.74	7.40	11.24	-0.10	3.00
85 年 1996	-2.36	-11.85	12.29	11.57	3.29	5.83	-2.34	0.16
86 年 1997	1.48	32.26	17.52	9.98	10.00	16.88	-2.34	-0.55
87 年 1998	2.83	13.44	10.94	13.74	7.73	11.53	4.61	-0.98
88 年 1999	-2.67	-23.09	12.75	14.22	3.50	2.15	12.33	3.83
89 年 2000	-2.74	8.56	19.44	6.91	8.35	14.26	-3.48	-3.45
90 年 2001	-10.81	-1.14	-29.59	0.69	-17.40	-22.46	0.71	-8.21
91 年 2002	2.50	-15.69	1.63	9.01	1.75	6.53	-2.92	-9.59
92 年 2003	-5.09	-6.58	6.67	7.28	1.17	3.16	-4.45	-2.60
93 年 2004	1.90	18.91	28.01	7.44	13.95	24.66	-19.41	-6.91
94 年 2005	2.62	31.41	-0.64	4.35	3.14	2.36	13.01	2.71
95 年 2006	0.44	-23.33	5.08	6.96	1.53	4.56	-7.71	-7.86
96 年 2007	-2.33	-1.29	3.22	8.67	1.66	2.54	2.27	-2.75
97 年 2008	-8.60	-27.08	-17.20	1.16	-11.41	-14.52	-2.02	0.48
98 年 2009	-7.34	4.21	-18.70	4.68	-8.88	-15.44	2.38	13.94
99 年 2010	11.84	34.39	32.79	5.95	19.05	27.34	7.53	-3.02
100 年 2011	1.91	1.70	-6.91	2.56	-1.41	0.82	-13.57	-5.56
101 年 2012	1.23	2.65	-7.52	4.43	-1.28	1.38	-7.97	-10.47
102 年 2013	4.37	1.43	11.52	6.28	7.03	9.16	3.81	-2.27
103 年 2014	3.67	18.12	0.31	4.61	3.50	5.48	5.20	-8.33
104 年 2015	1.02	2.44	4.72	2.77	2.68	4.28	-7.07	-2.99
105 年 2016	-0.28	1.37	7.24	5.06	3.44	4.08	-3.89	1.75
106 年 2017	-0.05	4.41	-3.21	2.72	-0.26	-1.16	0.51	5.82
107 年 2018	2.96	0.35	3.73	3.60	3.19	2.45	14.23	3.78
108 年 2019	6.24	-1.38	23.67	5.01	11.12	12.03	1.63	9.18
109 年 2020	6.88	-0.61	5.24	6.93	5.91	4.53	28.78	6.18

第 12 表 國民儲蓄與國內投資
Table 12. Gross National Savings and Gross Domestic Investment

當期價格

At Current Prices

年	國民儲蓄毛額		國內投資毛額		儲蓄與投資差額		
	Gross National Savings		Gross Domestic Investment		Difference between Savings and Investment		
	金 額	占GNI比率	金 額	占GDP比率	金 額	占GDP比率	占國民儲蓄
	(百萬元)	(%)	(百萬元)	(%)	(百萬元)	(%)	毛額比率
	Amount	Percent of GNI (Savings Ratio)	Amount	Percent of GDP (Investment Ratio)	Amount	Percent of GDP	Percent of Gross National Savings
Year	(Million NT\$)	(%)	(Million NT\$)	(%)	(Million NT\$)	(%)	(%)
40 年 1951	1 954	15.86	1 802	14.62	152	1.23	7.78
50 年 1961	13 487	18.99	14 598	20.53	- 1 111	-1.56	-8.24
60 年 1971	79 678	29.62	72 856	27.08	6 822	2.54	8.56
70 年 1981	570 559	31.79	548 324	30.39	22 235	1.23	3.90
72 年 1983	724 916	33.36	551 622	25.43	173 294	7.99	23.91
73 年 1984	856 036	34.97	589 552	24.38	266 484	11.02	31.13
74 年 1985	890 058	34.47	528 202	20.84	361 856	14.27	40.66
75 年 1986	1 225 513	40.28	613 239	20.68	612 274	20.65	49.96
76 年 1987	1 344 238	39.33	791 187	23.65	553 051	16.53	41.14
77 年 1988	1 324 959	35.68	1 042 267	28.83	282 692	7.82	21.34
78 年 1989	1 349 040	32.64	1 027 552	25.48	321 488	7.97	23.83
79 年 1990	1 436 159	31.28	1 139 822	25.47	296 337	6.62	20.63
80 年 1991	1 626 808	31.57	1 301 069	25.93	325 739	6.49	20.02
81 年 1992	1 753 308	30.60	1 580 936	28.18	172 372	3.07	9.83
82 年 1993	1 950 617	30.89	1 776 268	28.65	174 349	2.81	8.94
83 年 1994	2 072 504	30.09	1 895 460	27.96	177 044	2.61	8.54
84 年 1995	2 215 286	29.53	2 069 690	28.00	145 596	1.97	6.57
85 年 1996	2 328 041	28.60	2 041 379	25.42	286 662	3.57	12.31
86 年 1997	2 512 940	28.58	2 314 943	26.59	197 997	2.27	7.88
87 年 1998	2 651 302	28.11	2 567 924	27.42	83 378	0.89	3.14
88 年 1999	2 825 795	28.56	2 599 622	26.51	226 173	2.31	8.00
89 年 2000	3 059 738	29.24	2 811 556	27.22	248 182	2.40	8.11
90 年 2001	2 751 155	26.69	2 172 026	21.46	579 129	5.72	21.05
91 年 2002	3 041 535	27.99	2 238 126	21.05	803 409	7.56	26.41
92 年 2003	3 342 728	29.72	2 374 960	21.74	967 768	8.86	28.95
93 年 2004	3 588 749	30.01	2 951 854	25.46	636 895	5.49	17.75
94 年 2005	3 583 935	29.09	2 956 293	24.56	627 642	5.21	17.51
95 年 2006	3 932 113	30.53	3 106 159	24.71	825 954	6.57	21.01
96 年 2007	4 253 509	31.07	3 235 197	24.21	1 018 312	7.62	23.94
97 年 2008	3 915 409	29.17	3 227 647	24.61	687 762	5.24	17.57
98 年 2009	3 849 753	28.90	2 580 325	19.97	1 269 428	9.83	32.97
99 年 2010	4 752 900	32.83	3 527 466	25.09	1 225 434	8.72	25.78
100年 2011	4 559 451	31.16	3 366 687	23.61	1 192 764	8.36	26.16
101年 2012	4 601 328	30.45	3 330 452	22.69	1 270 876	8.66	27.62
102年 2013	5 076 461	32.39	3 441 464	22.54	1 634 997	10.71	32.21
103年 2014	5 735 107	34.35	3 668 439	22.56	2 066 668	12.71	36.04
104年 2015	6 203 508	35.46	3 706 196	21.73	2 497 312	14.64	40.26
105年 2016	6 339 620	35.21	3 797 566	21.63	2 542 054	14.48	40.10
106年 2017	6 563 940	35.61	3 771 289	20.97	2 792 651	15.53	42.55
107年 2018	6 532 637	34.77	4 085 901	22.24	2 446 736	13.32	37.45
108年 2019	6 735 068	34.74	4 500 281	23.80	2 234 787	11.82	33.18
109年 2020	7 820 606	38.39	4 789 889	24.19	3 030 717	15.31	38.75

第 13 表 對外經常收支
Table 13. External Transactions

當期價格

單位：新臺幣百萬元

At Current Prices

Unit : Million NT \$

年	經常收支			商品及服務			經常移轉收支			要素所得收支		
	Current Receipts and Disposals			Goods and Services			Current Transfers			Factor Income		
	收入	支出	差額	收入	支出	差額	收入	支出	差額	收入	支出	差額
	Receipts	Disposals	Balance	Exports	Imports	Balance	Receipts	Disposals	Balance	Receipts	Disposals	Balance
40 年 1951	2 014	1 862	152	1 257	1 836	- 579	757	19	738	0	7	- 7
50 年 1961	13 935	15 046	- 1 111	9 803	14 768	- 4 965	4 076	139	3 937	56	139	- 83
60 年 1971	98 389	91 567	6 822	93 776	87 288	6 488	980	524	456	3 633	3 755	- 122
70 年 1981	967 279	945 044	22 235	917 245	881 965	35 280	3 274	6 666	- 3 392	46 760	56 413	- 9 653
72 年 1983	1 178 113	997 659	180 454	1 117 529	938 623	178 906	5 614	7 322	- 1 708	54 970	51 714	3 256
73 年 1984	1 401 290	1 127 948	273 342	1 322 333	1 071 640	250 693	4 554	11 880	- 7 326	74 403	44 428	29 975
74 年 1985	1 438 208	1 073 883	364 325	1 345 612	1 018 166	327 446	4 819	15 054	- 10 235	87 777	40 663	47 114
75 年 1986	1 780 523	1 168 249	612 274	1 661 598	1 114 330	547 268	7 454	19 373	- 11 919	111 471	34 546	76 925
76 年 1987	1 995 339	1 422 564	572 775	1 859 110	1 336 867	522 243	14 918	37 707	- 22 789	121 311	47 990	73 321
77 年 1988	2 098 306	1 811 193	287 113	1 919 625	1 674 910	244 715	26 845	81 793	- 54 948	151 836	54 490	97 346
78 年 1989	2 178 157	1 884 618	293 539	1 959 957	1 711 467	248 490	42 700	98 340	- 55 640	175 500	74 811	100 689
79 年 1990	2 250 753	1 963 009	287 744	2 020 737	1 834 190	186 547	44 212	60 241	- 16 029	185 804	68 578	117 226
80 年 1991	2 556 681	2 230 942	325 739	2 309 420	2 123 441	185 979	48 321	44 003	4 318	198 940	63 498	135 442
81 年 1992	2 606 776	2 400 204	206 572	2 363 843	2 281 933	81 910	55 361	51 309	4 052	187 572	66 962	120 610
82 年 1993	2 901 572	2 724 418	177 154	2 674 195	2 588 868	85 327	48 315	70 322	- 22 007	179 062	65 228	113 834
83 年 1994	3 143 039	2 981 966	161 073	2 897 685	2 802 859	94 826	57 357	98 363	- 41 006	187 997	80 744	107 253
84 年 1995	3 724 089	3 588 379	135 710	3 448 460	3 346 200	102 260	61 233	138 358	- 77 125	214 396	103 821	110 575
85 年 1996	3 989 211	3 702 549	286 662	3 738 767	3 492 880	245 887	68 590	136 878	- 68 288	181 854	72 791	109 063
86 年 1997	4 407 750	4 229 393	178 357	4 127 263	3 974 253	153 010	83 182	146 586	- 63 404	197 305	108 554	88 751
87 年 1998	4 731 513	4 637 016	94 497	4 418 599	4 340 093	78 506	98 461	149 549	- 51 088	214 453	147 374	67 079
88 年 1999	4 949 870	4 718 867	231 003	4 627 041	4 409 881	217 160	100 876	175 646	- 74 770	221 953	133 340	88 613
89 年 2000	5 827 008	5 585 333	241 675	5 444 410	5 258 052	186 358	100 015	181 351	- 81 336	282 583	145 930	136 653
90 年 2001	5 498 650	4 919 521	579 129	5 098 642	4 616 692	481 950	88 590	180 595	- 92 005	311 418	122 234	189 184
91 年 2002	6 107 401	5 272 464	834 937	5 666 553	4 982 001	684 552	91 081	176 802	- 85 721	349 767	113 661	236 106
92 年 2003	6 780 174	5 872 537	907 637	6 248 779	5 570 234	678 545	92 552	185 588	- 93 036	438 843	116 715	322 128
93 年 2004	8 018 372	7 438 089	580 283	7 404 437	7 060 308	344 129	106 562	233 815	- 127 253	507 373	143 966	363 407
94 年 2005	8 505 771	7 914 410	591 361	7 841 435	7 398 645	442 790	112 112	248 647	- 136 535	552 224	267 118	285 106
95 年 2006	9 740 651	8 914 697	825 954	8 993 922	8 346 508	647 414	125 447	252 847	- 127 400	621 282	315 342	305 940
96 年 2007	11 085 915	9 894 531	1 191 384	10 169 267	9 179 670	989 597	154 625	278 279	- 123 654	762 023	436 582	325 441
97 年 2008	11 068 392	10 223 962	844 430	10 171 377	9 545 097	626 280	174 603	262 269	- 87 666	722 412	416 596	305 816
98 年 2009	9 554 106	8 121 419	1 432 687	8 732 598	7 631 728	1 100 870	163 826	234 367	- 70 541	657 682	255 324	402 358
99 年 2010	12 083 984	10 823 111	1 260 873	11 197 740	10 267 516	930 224	167 730	252 796	- 85 066	718 514	302 799	415 715
100 年 2011	12 405 284	11 212 520	1 192 764	11 528 993	10 600 449	928 544	164 909	272 795	- 107 886	711 382	339 276	372 106
101 年 2012	12 539 800	11 137 167	1 402 633	11 634 675	10 587 700	1 046 975	164 073	240 601	- 76 528	741 052	308 866	432 186
102 年 2013	12 772 186	11 130 258	1 641 928	11 854 435	10 526 770	1 327 665	185 116	273 357	- 88 241	732 635	330 131	402 504
103 年 2014	13 650 102	11 668 844	1 981 258	12 559 478	10 933 622	1 625 856	203 425	287 128	- 83 703	887 199	448 094	439 105
104 年 2015	13 290 149	10 760 377	2 529 772	12 157 096	9 959 487	2 197 609	211 135	318 633	- 107 498	921 918	482 257	439 661
105 年 2016	12 984 439	10 442 385	2 542 054	11 808 128	9 614 743	2 193 385	223 341	325 813	- 102 472	952 970	501 829	451 141
106 年 2017	13 356 701	10 635 452	2 721 249	12 095 508	9 695 678	2 399 830	218 855	344 797	- 125 942	1 042 338	594 977	447 361
107 年 2018	13 599 780	11 229 896	2 369 884	12 191 349	10 136 095	2 055 254	230 536	330 707	- 100 171	1 177 895	763 094	414 801
108 年 2019	13 388 278	11 127 503	2 260 775	11 922 648	10 050 222	1 872 426	254 777	342 579	- 87 802	1 210 853	734 702	476 151
109 年 2020	12 863 466	9 747 795	3 115 671	11 491 022	8 853 885	2 637 137	235 037	328 342	- 93 305	1 137 407	565 568	571 839

第 14 表 國民所得相關指標
Table 14. Correlative Indicators of National Income

年 Year	年中人口	平均匯率	工業生產指數	就業人數				失業率	消費者物價
	(千人)	(兌美元)	(105年=100)①	No. of Persons Employed				(%)	指數年增率
	Mid-Year	Exchange	Industrial	(千人)	結構比 (%)②			Unemploy-	Annual
	Population	Rate	Production		Percentage Distribution (%)				
	(1000	(NT\$/US\$)	Index		(1000	農 業	工 業	服務業	CPI
	persons)		(2016=100)	persons)	Agriculture	Industry	Services	(%)	(%)
40 年 1951	7 758	10.30	—	2 893	56.69	16.31	27.00	4.52	—
50 年 1961	11 030	40.00	—	3 505	49.84	20.89	29.27	4.10	7.88
60 年 1971	14 914	40.00	—	4 738	35.14	29.91	34.95	1.66	2.80
70 年 1981	18 030	36.79	17.80	6 672	18.84	42.39	38.78	1.36	16.35
72 年 1983	18 653	40.06	20.32	7 070	18.63	41.15	40.22	2.71	1.36
73 年 1984	18 930	39.62	22.72	7 308	17.59	42.26	40.14	2.45	-0.02
74 年 1985	19 192	39.86	23.35	7 428	17.45	41.57	40.98	2.91	-0.17
75 年 1986	19 411	37.85	26.79	7 733	17.03	41.57	41.39	2.66	0.69
76 年 1987	19 617	31.87	29.72	8 022	15.28	42.76	41.95	1.97	0.52
77 年 1988	19 840	28.61	30.90	8 107	13.73	42.47	43.80	1.69	1.30
78 年 1989	20 055	26.41	32.03	8 258	12.90	42.09	45.01	1.57	4.41
79 年 1990	20 279	26.89	31.94	8 283	12.85	40.83	46.32	1.67	4.12
80 年 1991	20 504	26.82	34.35	8 439	12.95	39.93	47.12	1.51	3.62
81 年 1992	20 704	25.16	35.73	8 632	12.34	39.61	48.06	1.51	4.47
82 年 1993	20 899	26.39	36.82	8 745	11.49	39.08	49.43	1.45	2.94
83 年 1994	21 087	26.46	38.98	8 939	10.92	39.22	49.86	1.56	4.10
84 年 1995	21 268	26.49	41.06	9 045	10.55	38.74	50.71	1.79	3.66
85 年 1996	21 441	27.46	42.38	9 068	10.12	37.49	52.39	2.60	3.08
86 年 1997	21 634	28.70	45.40	9 176	9.57	38.17	52.26	2.72	0.91
87 年 1998	21 836	33.46	46.98	9 289	8.85	37.92	53.23	2.69	1.68
88 年 1999	22 010	32.27	50.45	9 385	8.25	37.21	54.54	2.92	0.18
89 年 2000	22 185	31.23	54.35	9 491	7.78	37.23	54.99	2.99	1.26
90 年 2001	22 341	33.81	49.84	9 383	7.52	36.58	55.90	4.57	-0.01
91 年 2002	22 463	34.58	54.08	9 454	7.50	35.84	56.66	5.17	-0.20
92 年 2003	22 563	34.42	59.00	9 573	7.27	35.49	57.24	4.99	-0.28
93 年 2004	22 647	33.43	64.55	9 786	6.56	35.90	57.54	4.44	1.61
94 年 2005	22 730	32.18	66.56	9 942	5.94	36.40	57.67	4.13	2.31
95 年 2006	22 823	32.53	69.55	10 111	5.48	36.59	57.92	3.91	0.60
96 年 2007	22 917	32.84	75.11	10 294	5.28	36.80	57.92	3.91	1.80
97 年 2008	22 998	31.54	74.41	10 403	5.14	36.84	58.02	4.14	3.52
98 年 2009	23 078	33.06	68.73	10 279	5.28	35.85	58.87	5.85	-0.87
99 年 2010	23 141	31.65	87.72	10 493	5.24	35.92	58.84	5.21	0.97
100年 2011	23 194	29.47	90.01	10 709	5.06	36.34	58.60	4.39	1.42
101年 2012	23 270	29.62	90.46	10 860	5.01	36.23	58.75	4.24	1.93
102年 2013	23 345	29.77	93.36	10 967	4.96	36.16	58.89	4.18	0.79
103年 2014	23 404	30.37	99.34	11 079	4.95	36.14	58.91	3.96	1.20
104年 2015	23 463	31.91	98.07	11 198	4.95	36.03	59.02	3.78	-0.30
105年 2016	23 516	32.33	100.00	11 267	4.95	35.88	59.17	3.92	1.39
106年 2017	23 556	30.44	105.00	11 352	4.90	35.79	59.31	3.76	0.62
107年 2018	23 580	30.16	108.83	11 434	4.90	35.71	59.38	3.71	1.35
108年 2019	23 596	30.93	108.45	11 500	4.86	35.58	59.55	3.73	0.56
109年 2020	23 582	29.58	116.13	11 504	4.76	35.43	59.80	3.85	-0.23

附註：◎84年(含)以前不含土石採取業。◎87年以前採行業標準分類第6次修訂；88年至89年採行業標準分類第7次修訂；90年至100年採行業標準分類第8次修訂；101年至105年採行業標準分類第9次修訂；106年起採行業標準分類第10次修訂。

第三章 國民經濟會計報告

Chapter III. National Accounts

一、總報告

(一) 國內生產毛額及其處分總帳

當期價格（百萬元）

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
受僱人員報酬	6 468 974	6 657 257	6 806 932	7 198 293	7 516 962
營業盈餘	4 606 853	4 628 954	5 163 719	5 697 300	6 001 355
固定資本消耗	2 406 998	2 481 522	2 471 945	2 570 369	2 601 636
生產及進口稅	854 675	854 107	891 642	951 098	975 582
減：補助金	75 299	75 832	70 441	73 603	72 915
加：統計差異	—	131 757	6 931	- 85 410	32 460
國內生產毛額	14 262 201	14 677 765	15 270 728	16 258 047	17 055 080
政府消費	2 191 998	2 284 488	2 259 221	2 360 910	2 363 711
民間消費	7 774 972	8 015 850	8 242 378	8 602 842	8 787 564
存貨變動	33 525	16 699	- 24 524	37 881	42 438
固定資本形成	3 333 162	3 313 753	3 465 988	3 630 558	3 663 758
商品及服務輸出	11 528 993	11 634 675	11 854 435	12 559 478	12 157 096
減：商品及服務輸入	10 600 449	10 587 700	10 526 770	10 933 622	9 959 487
國內生產毛額	14 262 201	14 677 765	15 270 728	16 258 047	17 055 080

對上年增加率（%）

受僱人員報酬	4.84	2.91	2.25	5.75	4.43
營業盈餘	-4.28	0.48	11.55	10.33	5.34
固定資本消耗	4.23	3.10	-0.39	3.98	1.22
生產及進口稅	5.88	-0.07	4.39	6.67	2.57
減：補助金	0.75	0.71	-7.11	4.49	-0.93
加：統計差異	--	--	--	--	--
國內生產毛額	1.44	2.91	4.04	6.47	4.90
政府消費	3.32	4.22	-1.11	4.50	0.12
民間消費	3.93	3.10	2.83	4.37	2.15
存貨變動	--	--	--	--	--
固定資本形成	0.09	-0.58	4.59	4.75	0.91
商品及服務輸出	2.96	0.92	1.89	5.95	-3.20
減：商品及服務輸入	3.24	-0.12	-0.58	3.86	-8.91
國內生產毛額	1.44	2.91	4.04	6.47	4.90

構成比（%）

受僱人員報酬	45.36	45.36	44.58	44.28	44.07
營業盈餘	32.30	31.54	33.81	35.04	35.19
固定資本消耗	16.88	16.91	16.19	15.81	15.25
生產及進口稅	5.99	5.82	5.84	5.85	5.72
減：補助金	0.53	0.52	0.46	0.45	0.43
加：統計差異	—	0.90	0.05	-0.53	0.19
國內生產毛額	100.00	100.00	100.00	100.00	100.00
政府消費	15.37	15.56	14.79	14.52	13.86
民間消費	54.51	54.61	53.98	52.91	51.52
存貨變動	0.24	0.11	-0.16	0.23	0.25
固定資本形成	23.37	22.58	22.70	22.33	21.48
商品及服務輸出	80.84	79.27	77.63	77.25	71.28
減：商品及服務輸入	74.33	72.13	68.93	67.25	58.40
國內生產毛額	100.00	100.00	100.00	100.00	100.00

I. Consolidated Accounts for the Nation

Account 1. Gross Domestic Product and Expenditure

At Current Prices (Million NT \$)

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
7 740 858	8 024 870	8 416 746	8 693 294	8 867 534	Compensation of Employees
6 154 164	6 281 062	6 094 520	6 097 178	6 799 435	Operating Surplus
2 700 956	2 768 310	2 898 233	3 046 253	3 155 489	Consumption of Fixed Capital
1 035 207	1 053 682	1 118 892	1 132 269	1 159 177	Taxes on Production and Imports
75 917	73 175	76 517	86 350	267 992	Less : Subsidies
—	- 71 402	- 76 852	25 988	84 954	Plus : Statistical Discrepancy
17 555 268	17 983 347	18 375 022	18 908 632	19 798 597	Gross Domestic Product
2 482 242	2 486 552	2 623 385	2 652 859	2 771 196	Government Final Consumption Expenditure
9 082 075	9 325 676	9 610 482	9 883 066	9 600 375	Private Final Consumption Expenditure
- 10 001	- 24 580	84 773	- 26 325	5 777	Changes in Inventories
3 807 567	3 795 869	4 001 128	4 526 606	4 784 112	Gross Fixed Capital Formation
11 808 128	12 095 508	12 191 349	11 922 648	11 491 022	Exports of Goods and Services
9 614 743	9 695 678	10 136 095	10 050 222	8 853 885	Less : Imports of Goods and Services
17 555 268	17 983 347	18 375 022	18 908 632	19 798 597	Gross Domestic Product
Annual Change Rate (%)					
2.98	3.67	4.88	3.29	2.00	Compensation of Employees
2.55	2.06	-2.97	0.04	11.52	Operating Surplus
3.82	2.49	4.69	5.11	3.59	Consumption of Fixed Capital
6.11	1.78	6.19	1.20	2.38	Taxes on Production and Imports
4.12	-3.61	4.57	12.85	210.36	Less : Subsidies
--	--	--	--	--	Plus : Statistical Discrepancy
2.93	2.44	2.18	2.90	4.71	Gross Domestic Product
5.01	0.17	5.50	1.12	4.46	Government Final Consumption Expenditure
3.35	2.68	3.05	2.84	-2.86	Private Final Consumption Expenditure
--	--	--	--	--	Changes in Inventories
3.93	-0.31	5.41	13.13	5.69	Gross Fixed Capital Formation
-2.87	2.43	0.79	-2.20	-3.62	Exports of Goods and Services
-3.46	0.84	4.54	-0.85	-11.90	Less : Imports of Goods and Services
2.93	2.44	2.18	2.90	4.71	Gross Domestic Product
Percentage Distribution (%)					
44.09	44.62	45.81	45.98	44.79	Compensation of Employees
35.06	34.93	33.17	32.25	34.34	Operating Surplus
15.39	15.39	15.77	16.11	15.94	Consumption of Fixed Capital
5.90	5.86	6.09	5.99	5.85	Taxes on Production and Imports
0.43	0.41	0.42	0.46	1.35	Less : Subsidies
—	-0.40	-0.42	0.14	0.43	Plus : Statistical Discrepancy
100.00	100.00	100.00	100.00	100.00	Gross Domestic Product
14.14	13.83	14.28	14.03	14.00	Government Final Consumption Expenditure
51.73	51.86	52.30	52.27	48.49	Private Final Consumption Expenditure
-0.06	-0.14	0.46	-0.14	0.03	Changes in Inventories
21.69	21.11	21.77	23.94	24.16	Gross Fixed Capital Formation
67.26	67.26	66.35	63.05	58.04	Exports of Goods and Services
54.77	53.91	55.16	53.15	44.72	Less : Imports of Goods and Services
100.00	100.00	100.00	100.00	100.00	Gross Domestic Product

(二) 國民可支配所得及其支用總帳

當期價格(百萬元)

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
政府消費	2 191 998	2 284 488	2 259 221	2 360 910	2 363 711
民間消費	7 774 972	8 015 850	8 242 378	8 602 842	8 787 564
儲蓄	2 152 453	2 119 806	2 604 516	3 164 738	3 601 872
可支配所得之支用	12 119 423	12 420 144	13 106 115	14 128 490	14 753 147
受僱人員報酬	6 468 974	6 657 257	6 806 932	7 198 293	7 516 962
營業盈餘	4 606 853	4 628 954	5 163 719	5 697 300	6 001 355
國外受僱人員報酬淨額	1 533	4 383	8 008	9 719	8 264
國外財產及企業所得收入淨額	370 573	427 803	394 496	429 386	431 397
生產及進口稅	854 675	854 107	891 642	951 098	975 582
減：補助金	75 299	75 832	70 441	73 603	72 915
國外其他經常移轉收入淨額	- 107 886	- 76 528	- 88 241	- 83 703	- 107 498
可支配所得	12 119 423	12 420 144	13 106 115	14 128 490	14 753 147

對上年增加率(%)

政府消費	3.32	4.22	-1.11	4.50	0.12
民間消費	3.93	3.10	2.83	4.37	2.15
儲蓄	-11.91	-1.52	22.87	21.51	13.81
可支配所得之支用	0.61	2.48	5.52	7.80	4.42
受僱人員報酬	4.84	2.91	2.25	5.75	4.43
營業盈餘	-4.28	0.48	11.55	10.33	5.34
國外受僱人員報酬淨額	--	--	--	--	--
國外財產及企業所得收入淨額	--	--	--	--	--
生產及進口稅	5.88	-0.07	4.39	6.67	2.57
減：補助金	0.75	0.71	-7.11	4.49	-0.93
國外其他經常移轉收入淨額	--	--	--	--	--
可支配所得	0.61	2.48	5.52	7.80	4.42

構成比(%)

政府消費	18.09	18.39	17.24	16.71	16.02
民間消費	64.15	64.54	62.89	60.89	59.56
儲蓄	17.76	17.07	19.87	22.40	24.41
可支配所得之支用	100.00	100.00	100.00	100.00	100.00
受僱人員報酬	53.38	53.60	51.94	50.95	50.95
營業盈餘	38.01	37.27	39.40	40.32	40.68
國外受僱人員報酬淨額	0.01	0.04	0.06	0.07	0.06
國外財產及企業所得收入淨額	3.06	3.44	3.01	3.04	2.92
生產及進口稅	7.05	6.88	6.80	6.73	6.61
減：補助金	0.62	0.61	0.54	0.52	0.49
國外其他經常移轉收入淨額	-0.89	-0.62	-0.67	-0.59	-0.73
可支配所得	100.00	100.00	100.00	100.00	100.00

Account 2. National Disposable Income and Its Appropriation

At Current Prices (Million NT \$)					
105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
2 482 242	2 486 552	2 623 385	2 652 859	2 771 196	Government Final Consumption Expenditure
9 082 075	9 325 676	9 610 482	9 883 066	9 600 375	Private Final Consumption Expenditure
3 638 664	3 795 630	3 634 404	3 688 815	4 665 117	Saving
15 202 981	15 607 858	15 868 271	16 224 740	17 036 688	Appropriation of Disposable Income
7 740 858	8 024 870	8 416 746	8 693 294	8 867 534	Compensation of Employees
6 154 164	6 281 062	6 094 520	6 097 178	6 799 435	Operating Surplus
4 590	6 241	8 898	13 051	13 401	Compensation of Employees from ROW, Net
446 551	441 120	405 903	463 100	558 438	Property and Entrepreneurial Income from ROW, Net
1 035 207	1 053 682	1 118 892	1 132 269	1 159 177	Taxes on Production and Imports
75 917	73 175	76 517	86 350	267 992	Less: Subsidies
- 102 472	- 125 942	- 100 171	- 87 802	- 93 305	Other Current Transfers from ROW, Net
15 202 981	15 607 858	15 868 271	16 224 740	17 036 688	Disposable Income
Annual Change Rate (%)					
5.01	0.17	5.50	1.12	4.46	Government Final Consumption Expenditure
3.35	2.68	3.05	2.84	-2.86	Private Final Consumption Expenditure
1.02	4.31	-4.25	1.50	26.47	Saving
3.05	2.66	1.67	2.25	5.00	Appropriation of Disposable Income
2.98	3.67	4.88	3.29	2.00	Compensation of Employees
2.55	2.06	-2.97	0.04	11.52	Operating Surplus
--	--	--	--	--	Compensation of Employees from ROW, Net
--	--	--	--	--	Property and Entrepreneurial Income from ROW, Net
6.11	1.78	6.19	1.20	2.38	Taxes on Production and Imports
4.12	-3.61	4.57	12.85	210.36	Less: Subsidies
--	--	--	--	--	Other Current Transfers from ROW, Net
3.05	2.66	1.67	2.25	5.00	Disposable Income
Percentage Distribution (%)					
16.33	15.93	16.53	16.35	16.27	Government Final Consumption Expenditure
59.74	59.75	60.56	60.91	56.35	Private Final Consumption Expenditure
23.93	24.32	22.90	22.74	27.38	Saving
100.00	100.00	100.00	100.00	100.00	Appropriation of Disposable Income
50.92	51.42	53.04	53.58	52.05	Compensation of Employees
40.48	40.24	38.41	37.58	39.91	Operating Surplus
0.03	0.04	0.06	0.08	0.08	Compensation of Employees from ROW, Net
2.94	2.83	2.56	2.85	3.28	Property and Entrepreneurial Income from ROW, Net
6.81	6.75	7.05	6.98	6.80	Taxes on Production and Imports
0.50	0.47	0.48	0.53	1.57	Less: Subsidies
-0.67	-0.81	-0.63	-0.54	-0.55	Other Current Transfers from ROW, Net
100.00	100.00	100.00	100.00	100.00	Disposable Income

(三) 資金運用總帳

當期價格(百萬元)

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
存貨變動	33 525	16 699	- 24 524	37 881	42 438
固定資本形成毛額	3 333 162	3 313 753	3 465 988	3 630 558	3 663 758
國外非生產非金融資產購入淨額①	1 061	711	- 1 994	243	159
對外貸出淨額	1 191 703	1 401 922	1 643 922	1 981 015	2 529 613
資產增加毛額	4 559 451	4 733 085	5 083 392	5 649 697	6 235 968
儲蓄淨額	2 152 453	2 119 806	2 604 516	3 164 738	3 601 872
固定資本消耗	2 406 998	2 481 522	2 471 945	2 570 369	2 601 636
國外資本移轉收入淨額	—	—	—	—	—
加：統計差異	—	131 757	6 931	- 85 410	32 460
資產增加毛額之財源	4 559 451	4 733 085	5 083 392	5 649 697	6 235 968

對上年增加率(%)

存貨變動	--	--	--	--	--
固定資本形成毛額	0.09	-0.58	4.59	4.75	0.91
國外非生產非金融資產購入淨額	--	--	--	--	--
對外貸出淨額	--	--	--	--	--
資產增加毛額	-4.78	3.81	7.40	11.14	10.38
儲蓄淨額	-11.91	-1.52	22.87	21.51	13.81
固定資本消耗	4.23	3.10	-0.39	3.98	1.22
國外資本移轉收入淨額	--	--	--	--	--
加：統計差異	--	--	--	--	--
資產增加毛額之財源	-4.78	3.81	7.40	11.14	10.38

構成比(%)

存貨變動	0.74	0.35	-0.48	0.67	0.68
固定資本形成毛額	73.10	70.01	68.18	64.26	58.75
國外非生產非金融資產購入淨額	0.02	0.02	-0.04	0.00	0.00
對外貸出淨額	26.14	29.62	32.34	35.06	40.56
資產增加毛額	100.00	100.00	100.00	100.00	100.00
儲蓄淨額	47.21	44.79	51.24	56.02	57.76
固定資本消耗	52.79	52.43	48.63	45.50	41.72
國外資本移轉收入淨額	—	—	—	—	—
加：統計差異	—	2.78	0.14	-1.51	0.52
資產增加毛額之財源	100.00	100.00	100.00	100.00	100.00

註：①非生產非金融資產係指土地與礦藏等天然資源，以及商標與商譽等無形資產。

Account 3. Capital Finance

At Current Prices (Million NT \$)

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
- 10 001	- 24 580	84 773	- 26 325	5 777	Changes in Inventories
3 807 567	3 795 869	4 001 128	4 526 606	4 784 112	Gross Fixed Capital Formation
290	366	- 181	93	266	Acquisition Less Disposal of Nonproduced, Nonfinancial Assets from the Rest of the World, Net ^①
2 541 764	2 720 883	2 371 784	2 260 682	3 115 405	Net Lending to the Rest of the World
6 339 620	6 492 538	6 457 504	6 761 056	7 905 560	Gross Accumulation
3 638 664	3 795 630	3 634 404	3 688 815	4 665 117	Saving, Net
2 700 956	2 768 310	2 898 233	3 046 253	3 155 489	Consumption of Fixed Capital
—	—	1 719	—	—	Capital Transfers from the Rest of the World, Net
—	- 71 402	- 76 852	25 988	84 954	Plus : Statistical Discrepancy
6 339 620	6 492 538	6 457 504	6 761 056	7 905 560	Finance of Gross Accumulation
Annual Change Rate (%)					
--	--	--	--	--	Changes in Inventories
3.93	-0.31	5.41	13.13	5.69	Gross Fixed Capital Formation
--	--	--	--	--	Acquisition Less Disposal of Nonproduced, Nonfinancial Assets from the Rest of the World, Net
--	--	--	--	--	Net Lending to the Rest of the World
1.66	2.41	-0.54	4.70	16.93	Gross Accumulation
1.02	4.31	-4.25	1.50	26.47	Saving, Net
3.82	2.49	4.69	5.11	3.59	Consumption of Fixed Capital
--	--	--	--	--	Capital Transfers from the Rest of the World, Net
--	--	--	--	--	Plus : Statistical Discrepancy
1.66	2.41	-0.54	4.70	16.93	Finance of Gross Accumulation
Percentage Distribution (%)					
-0.16	-0.38	1.31	-0.39	0.07	Changes in Inventories
60.06	58.47	61.96	66.95	60.52	Gross Fixed Capital Formation
0.00	0.01	0.00	0.00	0.00	Acquisition Less Disposal of Nonproduced, Nonfinancial Assets from the Rest of the World, Net
40.09	41.91	36.73	33.44	39.41	Net Lending to the Rest of the World
100.00	100.00	100.00	100.00	100.00	Gross Accumulation
57.40	58.46	56.28	54.56	59.01	Saving, Net
42.60	42.64	44.88	45.06	39.91	Consumption of Fixed Capital
—	—	0.03	—	—	Capital Transfers from the Rest of the World, Net
—	-1.10	-1.19	0.38	1.07	Plus : Statistical Discrepancy
100.00	100.00	100.00	100.00	100.00	Finance of Gross Accumulation

Note:①Nonproduced, nonfinancial assets consist of natural resources, goodwill, brand names, etc.

(四) 對外交易總帳

當期價格(百萬元)

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
商品及服務輸出	11 528 993	11 634 675	11 854 435	12 559 478	12 157 096
國外受僱人員報酬	14 941	16 733	18 964	20 592	22 112
國外財產及企業所得收入	696 441	724 319	713 671	866 607	899 806
國外其他經常移轉收入	164 909	164 073	185 116	203 425	211 135
經常收入	12 405 284	12 539 800	12 772 186	13 650 102	13 290 149
商品及服務輸入	10 600 449	10 587 700	10 526 770	10 933 622	9 959 487
國外受僱人員報酬支付	13 408	12 350	10 956	10 873	13 848
國外財產及企業所得支付	325 868	296 516	319 175	437 221	468 409
國外其他經常移轉支付	272 795	240 601	273 357	287 128	318 633
經常收入之用途	11 212 520	11 137 167	11 130 258	11 668 844	10 760 377
對外經常交易餘額	1 192 764	1 402 633	1 641 928	1 981 258	2 529 772

對上年增加率(%)

商品及服務輸出	2.96	0.92	1.89	5.95	-3.20
國外受僱人員報酬	16.28	11.99	13.33	8.58	7.38
國外財產及企業所得收入	-1.31	4.00	-1.47	21.43	3.83
國外其他經常移轉收入	-1.68	-0.51	12.83	9.89	3.79
經常收入	2.66	1.08	1.85	6.87	-2.64
商品及服務輸入	3.24	-0.12	-0.58	3.86	-8.91
國外受僱人員報酬支付	17.36	-7.89	-11.29	-0.76	27.36
國外財產及企業所得支付	11.84	-9.01	7.64	36.98	7.13
國外其他經常移轉支付	7.91	-11.80	13.61	5.04	10.97
經常收入之用途	3.60	-0.67	-0.06	4.84	-7.79
對外經常交易餘額	--	--	--	--	--

構成比(%)

商品及服務輸出	92.94	92.78	92.81	92.01	91.47
國外受僱人員報酬	0.12	0.13	0.15	0.15	0.17
國外財產及企業所得收入	5.61	5.78	5.59	6.35	6.77
國外其他經常移轉收入	1.33	1.31	1.45	1.49	1.59
經常收入	100.00	100.00	100.00	100.00	100.00
商品及服務輸入	94.54	95.07	94.58	93.70	92.56
國外受僱人員報酬支付	0.12	0.11	0.10	0.09	0.13
國外財產及企業所得支付	2.91	2.66	2.87	3.75	4.35
國外其他經常移轉支付	2.43	2.16	2.46	2.46	2.96
經常收入之用途	100.00	100.00	100.00	100.00	100.00

Account 4. External Transactions

At Current Prices (Million NT \$)

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
11 808 128	12 095 508	12 191 349	11 922 648	11 491 022	Exports of Goods and Services
24 115	26 272	31 852	37 081	33 340	Compensation of Employees from the Rest of the World
928 855	1 016 066	1 146 043	1 173 772	1 104 067	Property and Entrepreneurial Income from the Rest of the World
223 341	218 855	230 536	254 777	235 037	Other Current Transfers from the Rest of the World
12 984 439	13 356 701	13 599 780	13 388 278	12 863 466	Current Receipts
9 614 743	9 695 678	10 136 095	10 050 222	8 853 885	Imports of Goods and Services
19 525	20 031	22 954	24 030	19 939	Compensation of Employees to the Rest of the World
482 304	574 946	740 140	710 672	545 629	Property and Entrepreneurial Income to the Rest of the World
325 813	344 797	330 707	342 579	328 342	Other Current Transfers to the Rest of the World
10 442 385	10 635 452	11 229 896	11 127 503	9 747 795	Disposal of Current Receipts
2 542 054	2 721 249	2 369 884	2 260 775	3 115 671	Surplus of the Nation on Current Transactions
Annual Change Rate (%)					
-2.87	2.43	0.79	-2.20	-3.62	Exports of Goods and Services
9.06	8.94	21.24	16.42	-10.09	Compensation of Employees from the Rest of the World
3.23	9.39	12.79	2.42	-5.94	Property and Entrepreneurial Income from the Rest of the World
5.78	-2.01	5.34	10.52	-7.75	Other Current Transfers from the Rest of the World
-2.30	2.87	1.82	-1.56	-3.92	Current Receipts
-3.46	0.84	4.54	-0.85	-11.90	Imports of Goods and Services
41.00	2.59	14.59	4.69	-17.02	Compensation of Employees to the Rest of the World
2.97	19.21	28.73	-3.98	-23.22	Property and Entrepreneurial Income to the Rest of the World
2.25	5.83	-4.09	3.59	-4.16	Other Current Transfers to the Rest of the World
-2.96	1.85	5.59	-0.91	-12.40	Disposal of Current Receipts
--	--	--	--	--	Surplus of the Nation on Current Transactions
Percentage Distribution (%)					
90.94	90.56	89.64	89.05	89.33	Exports of Goods and Services
0.19	0.20	0.23	0.28	0.26	Compensation of Employees from the Rest of the World
7.15	7.61	8.43	8.77	8.58	Property and Entrepreneurial Income from the Rest of the World
1.72	1.64	1.70	1.90	1.83	Other Current Transfers from the Rest of the World
100.00	100.00	100.00	100.00	100.00	Current Receipts
92.07	91.16	90.26	90.32	90.83	Imports of Goods and Services
0.19	0.19	0.20	0.22	0.20	Compensation of Employees to the Rest of the World
4.62	5.41	6.59	6.39	5.60	Property and Entrepreneurial Income to the Rest of the World
3.12	3.24	2.94	3.08	3.37	Other Current Transfers to the Rest of the World
100.00	100.00	100.00	100.00	100.00	Disposal of Current Receipts

二、各類商品與服務供需報告—商品與服務交易統計表

第 1 表 國內生產毛額依行業分

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
A.農、林、漁、牧業	247 587	247 313	264 418	302 781	298 855
AA. 農耕業	179 171	191 300	203 782	223 317	219 568
AB. 畜牧業	26 704	14 234	18 863	36 256	35 566
AC. 林業	2 018	2 122	1 970	2 039	1 934
AD. 漁業	39 694	39 657	39 803	41 169	41 787
B.礦業及土石採取業	17 178	15 405	14 267	14 328	13 257
C.製造業	4 031 893	4 120 261	4 445 009	5 056 638	5 348 932
CA. 食品及飼品製造業	99 190	111 146	109 535	114 950	124 200
CB. 飲料及菸草製造業	77 683	85 527	84 438	82 978	84 621
CC. 紡織業	84 520	89 094	91 759	95 272	107 689
CD. 成衣及服飾品製造業	29 424	30 182	32 426	36 249	38 407
CE. 皮革、毛皮及其製品製造業	16 194	16 647	15 908	17 487	18 627
CF. 木竹製品製造業	10 047	10 246	10 404	10 777	11 439
CG. 紙漿、紙及紙製品製造業	47 953	46 187	45 456	49 595	51 333
CH. 印刷及資料儲存媒體複製業	40 143	41 507	41 737	41 440	42 962
CI. 石油及煤製品製造業	124 868	113 623	153 062	114 825	152 818
CJ. 化學材料製造業	280 503	211 908	239 167	247 972	331 302
CK. 其他化學製品製造業	60 351	68 447	72 063	79 724	86 930
CL. 藥品及醫用化學製品製造業	37 659	39 412	41 103	40 229	42 650
CM. 橡膠製品製造業	32 406	37 736	41 377	47 203	48 578
CN. 塑膠製品製造業	95 185	102 563	103 040	117 753	129 911
CO. 非金屬礦物製品製造業	135 580	137 549	124 409	119 788	119 061
CP. 基本金屬製造業	229 627	198 558	239 495	301 386	250 451
CQ. 金屬製品製造業	249 110	235 808	251 201	291 869	318 421
CR. 電子零組件製造業	1 178 127	1 312 772	1 530 053	1 899 042	1 955 926
CS. 電腦、電子產品及光學製品製造業	575 366	556 140	533 973	587 641	629 158
CT. 電力設備及配備製造業	125 967	141 446	144 441	152 077	158 706
CU. 機械設備製造業	204 412	226 442	223 808	258 393	266 496
CV. 汽車及其零件製造業	112 470	112 873	118 623	136 153	148 230
CW. 其他運輸工具及其零件製造業	77 088	80 090	80 737	87 318	96 084
CX. 家具製造業	14 332	16 087	16 317	17 729	20 134
CY. 其他製造業	93 688	98 271	100 477	108 788	114 798
D.電力及燃氣供應業	125 688	133 807	199 987	238 785	303 461
DA. 電力供應業	126 930	122 181	171 784	205 689	271 073
DB. 氣體燃料供應業	- 1 242	11 626	28 203	33 096	32 388
E.用水供應及污染整治業	96 952	99 245	95 333	93 974	91 682
EA. 用水供應業	22 482	22 451	22 703	22 323	21 987
EB. 污染整治業	74 470	76 794	72 630	71 651	69 695
F.營建工程業	380 550	381 807	393 033	410 455	420 326
G.批發及零售業	2 443 843	2 450 734	2 560 534	2 606 050	2 664 745
GA. 批發業	1 511 770	1 501 576	1 586 840	1 605 005	1 608 289
GB. 零售業	932 073	949 158	973 694	1 001 045	1 056 456

II. Production, Consumption Expenditure and Capital Formation Accounts**Table 1. Gross Domestic Product by Kind of Activity**

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
327 502	328 835	312 562	317 772	313 563	A. Agriculture, Forestry, Fishing and Animal Husbandry
246 024	245 331	231 851	234 541	234 852	AA. Agriculture, Horticulture and Agrarian Activities
38 851	40 158	39 563	40 359	42 188	AB. Animal Husbandry
1 787	1 707	1 649	1 663	1 419	AC. Forestry
40 840	41 639	39 499	41 209	35 104	AD. Fishing and Aquaculture
10 818	10 536	11 111	11 865	12 743	B. Mining and Quarrying
5 655 706	5 873 213	5 929 411	5 846 418	6 322 114	C. Manufacturing
137 010	141 721	150 602	173 876	180 887	CA. Manufacture of Food Products and Prepared Animal Feeds
92 298	103 107	111 589	110 775	114 530	CB. Manufacture of Beverages and Tobacco Products
108 655	103 164	99 029	100 748	96 105	CC. Manufacture of Textiles
38 228	33 962	33 478	33 702	32 989	CD. Manufacture of Wearing Apparel and Clothing Accessories
18 121	17 840	16 763	17 354	18 031	CE. Manufacture of Leather, Fur and Related Products
12 314	12 582	12 474	12 493	12 841	CF. Manufacture of Wood and of Products of Wood and Bamboo
53 038	55 814	59 986	63 014	68 342	CG. Manufacture of Paper and Paper Products
45 022	44 306	43 168	46 003	44 924	CH. Printing and Reproduction of Recorded Media
196 408	196 027	182 259	165 125	125 082	CI. Manufacture of Petroleum and Coal Products
375 979	442 087	453 130	382 204	387 627	CJ. Manufacture of Chemical Materials
88 784	88 878	88 880	95 420	90 597	CK. Manufacture of Other Chemical Products
46 765	43 792	44 110	50 780	58 411	CL. Manufacture of Pharmaceuticals and Medicinal Chemical Products
47 433	45 547	44 437	47 199	49 721	CM. Manufacture of Rubber Products
138 548	139 170	142 701	154 097	160 744	CN. Manufacture of Plastics Products
120 315	113 205	109 918	111 806	121 252	CO. Manufacture of Other Non-metallic Mineral Products
278 323	305 921	325 482	287 143	286 702	CP. Manufacture of Basic Metals
341 222	359 596	372 502	358 805	355 262	CQ. Manufacture of Fabricated Metal Products
2 053 301	2 214 979	2 226 897	2 170 933	2 593 983	CR. Manufacture of Electronic Parts and Components
638 478	582 675	546 923	581 550	642 275	CS. Manufacture of Computers, Electronic and Optical Products
165 733	159 551	162 396	165 583	176 691	CT. Manufacture of Electrical Equipment
266 801	287 188	310 380	299 695	292 490	CU. Manufacture of Machinery and Equipment
151 672	146 663	139 852	141 715	137 243	CV. Manufacture of Motor Vehicles and Parts
95 953	91 918	98 409	108 524	109 756	CW. Manufacture of Other Transport Equipment and Parts
21 226	20 813	21 716	23 551	24 041	CX. Manufacture of Furniture
124 079	122 707	132 330	144 323	141 588	CY. Other Manufacturing(Including Repair and Installation of Industrial Machinery and Equipment)
296 428	242 766	209 513	223 846	295 979	D. Electricity and Gas Supply
268 012	210 267	181 591	189 779	259 641	DA. Electricity Supply
28 416	32 499	27 922	34 067	36 338	DB. Gas Supply
98 007	106 055	108 258	111 142	115 723	E. Water Supply and Remediation Activities
24 145	24 578	23 904	24 053	23 851	EA. Water Supply
73 862	81 477	84 354	87 089	91 872	EB. Remediation Activities(Including Sewage and Waste Management)
411 154	417 259	441 365	501 844	570 309	F. Construction
2 678 007	2 781 031	2 869 765	2 970 507	3 032 891	G. Wholesale and Retail Trade
1 595 440	1 685 835	1 727 709	1 758 901	1 808 379	GA. Wholesale Trade
1 082 567	1 095 196	1 142 056	1 211 606	1 224 512	GB. Retail Trade

第 1 表 國內生產毛額依行業分 (續)

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
H.運輸及倉儲業	405 824	423 104	429 057	468 163	516 593
HA. 陸上運輸業	188 321	192 596	197 308	208 498	228 128
HB. 水上運輸業	10 176	13 660	12 361	23 366	19 268
HC. 航空運輸業	49 907	54 131	56 111	62 026	82 910
HD. 運輸輔助及倉儲業	125 657	132 030	131 035	139 820	150 410
HE. 郵政及快遞業	31 763	30 687	32 242	34 453	35 877
I.住宿及餐飲業	329 107	348 523	370 581	387 597	416 572
IA. 住宿業	54 946	58 976	63 738	73 318	77 080
IB. 餐飲業	274 161	289 547	306 843	314 279	339 492
J.出版、影音製作、傳播及資訊服務業	460 870	461 419	474 026	497 915	526 127
JA. 出版、影音製作及傳播業	97 047	94 761	95 675	98 973	101 315
JB. 電信業	242 252	239 595	238 125	239 454	245 332
JC. 電腦相關及資訊服務業	121 571	127 063	140 226	159 488	179 480
K.金融及保險業	909 011	931 028	970 475	1 054 084	1 099 345
KA. 金融服務業	565 907	591 496	621 828	670 202	693 532
KB. 保險業	235 639	249 341	256 084	278 669	298 848
KC. 證券期貨及金融輔助業	107 465	90 191	92 563	105 213	106 965
L.不動產及住宅服務業	1 218 783	1 249 372	1 296 970	1 328 010	1 367 956
LA. 不動產業	208 289	211 049	242 421	246 592	250 196
LB. 住宅服務	1 010 494	1 038 323	1 054 549	1 081 418	1 117 760
M.專業、科學及技術服務業	313 101	324 526	336 784	357 533	369 555
N.支援服務業	204 795	217 560	228 892	248 786	274 372
NA. 租賃業	43 246	47 440	50 262	57 133	66 186
NB. 其他支援服務業	161 549	170 120	178 630	191 653	208 186
O.公共行政及國防；強制性社會安全	1 040 552	1 060 887	1 044 892	1 046 496	1 039 481
P.教育業	695 027	726 984	727 679	736 315	739 550
Q.醫療保健及社會工作服務業	411 782	417 868	435 589	458 442	480 793
QA. 醫療保健業	379 348	399 721	415 796	435 958	454 677
QB. 社會工作服務業	32 434	18 147	19 793	22 484	26 116
R.藝術、娛樂及休閒服務業	123 457	126 926	131 732	135 760	140 459
S.其他服務業	379 294	391 004	398 213	420 322	426 222
SA. 宗教、職業及類似組織	60 399	60 529	62 360	73 672	68 154
SB. 家事服務業	101 345	100 761	102 463	103 330	103 815
SC. 未分類其他服務業	217 550	229 714	233 390	243 320	254 253
合 計	13 835 294	14 127 773	14 817 471	15 862 434	16 538 283
加：進口稅	162 753	157 526	164 893	181 309	193 518
加：加值型營業稅	264 154	260 709	281 433	299 714	290 819
總 計(生產面)	14 262 201	14 546 008	15 263 797	16 343 457	17 022 620
加：統計差異	—	131 757	6 931	- 85 410	32 460
國內生產毛額	14 262 201	14 677 765	15 270 728	16 258 047	17 055 080
按三級產業分					
農 業	247 587	247 313	264 418	302 781	298 855
工 業	4 652 261	4 750 525	5 147 629	5 814 180	6 177 658
服 務 業	9 362 353	9 548 170	9 851 750	10 226 496	10 546 107
補充項目					
ICT產業	2 117 316	2 235 570	2 442 377	2 885 625	3 009 896

說明：ICT產業範圍包括CR電子零組件製造業、CS電腦電子產品及光學製品製造業、JB電信業及JC電腦相關及資訊服務業。

Table 1. Gross Domestic Product by Kind of Activity (Cont.)

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
511 241	546 338	546 497	565 263	551 737	H. Transportation and Storage
230 133	235 801	237 825	245 884	229 417	HA. Land Transportation
11 500	24 565	15 467	20 875	52 488	HB. Water Transportation
81 550	87 522	85 679	82 280	67 243	HC. Air Transport
152 111	160 010	167 263	175 904	159 487	HD. Support Activities for Transportation; Warehousing and Storage
35 947	38 440	40 263	40 320	43 102	HE. Postal and Courier Activities
435 665	451 830	476 107	517 123	474 650	I. Accommodation and Food Service Activities
77 861	75 413	77 045	89 497	63 164	IA. Accommodation
357 804	376 417	399 062	427 626	411 486	IB. Food and Beverage Service Activities
549 074	555 818	561 040	586 413	604 280	J. Information and Communication
100 679	100 831	102 824	103 946	105 679	JA. Publishing, Motion Picture, Video and Music Production and Broadcasting Activities
251 384	246 368	236 365	235 521	229 044	JB. Telecommunications
197 011	208 619	221 851	246 946	269 557	JC. Related Service of Computer and Information
1 124 827	1 178 408	1 228 512	1 276 043	1 329 417	K. Financial and Insurance Activities
683 198	694 817	719 583	735 237	757 710	KA. Financial Service Activities
336 338	358 613	370 740	403 956	394 156	KB. Insurance
105 291	124 978	138 189	136 850	177 551	KC. Security, Commodity Contracts and Activities Auxiliary to Financial Service Activities
1 399 263	1 437 581	1 488 924	1 553 416	1 617 743	L. Real Estate Activities and Ownership of Dwellings
248 069	261 722	281 192	315 016	351 440	LA. Real Estate Activities
1 151 194	1 175 859	1 207 732	1 238 400	1 266 303	LB. Ownership of Dwellings
382 040	399 210	420 295	440 693	449 363	M. Professional, Scientific and Technical Activities
294 059	306 577	322 306	340 241	326 942	N. Support Service Activities
74 422	74 075	77 419	82 158	84 602	NA. Rental and Leasing Activities
219 637	232 502	244 887	258 083	242 340	NB. Other Support Service Activities
1 050 448	1 052 851	1 075 591	1 103 093	1 142 322	O. Public Administration and Defence ; Compulsory Social Security
739 355	735 878	747 425	744 878	748 354	P. Education
512 023	530 282	553 043	586 546	615 885	Q. Human Health and Social Work Activities
482 975	498 461	518 347	544 630	567 560	QA. Human Health Activities
29 048	31 821	34 696	41 916	48 325	QB. Social Work Activities
141 090	147 896	153 667	162 676	156 117	R. Arts, Entertainment and Recreation
430 350	442 723	462 883	475 447	474 392	S. Other Service Activities
67 456	69 630	82 735	76 409	78 290	SA. Activities of Membership Organizations
103 074	105 874	106 853	107 495	106 436	SB. Activities of Households as Employers of Domestic Personnel
259 820	267 219	273 295	291 543	289 666	SC. Other Personal Service Activities
17 047 057	17 545 087	17 918 275	18 335 226	19 154 524	Subtotal
199 880	191 352	203 755	209 277	209 163	Plus : Import Duties
308 331	318 310	329 844	338 141	349 956	Plus : Value-Added Taxes
17 555 268	18 054 749	18 451 874	18 882 644	19 713 643	Total(by production approach)
—	- 71 402	- 76 852	25 988	84 954	Plus : Statistical Discrepancy
17 555 268	17 983 347	18 375 022	18 908 632	19 798 597	GDP
					By Major Activities
327 502	328 835	312 562	317 772	313 563	Agriculture
6 472 113	6 649 829	6 699 658	6 695 115	7 316 868	Industry
10 755 653	11 076 085	11 439 654	11 869 757	12 083 212	Services
					Addendum
3 140 174	3 252 641	3 232 036	3 234 950	3 734 859	ICT Industry

Note: The ICT Industry consists of Manufacture of Electronic Parts and Components, Manufacture of Computers, Electronic and Optical Products, Telecommunications, Related Service of Computer and Information.

第2表 國內生產毛額依行業分

連鎖實質值（105年為參考年）

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
A.農、林、漁、牧業	391 486	378 937	384 952	392 823	362 488
AA. 農耕業	319 541	290 073	289 798	296 687	271 884
AB. 畜牧業	45 920	51 942	53 335	36 282	34 383
AC. 林業	2 262	2 305	2 157	2 138	1 952
AD. 漁業	43 048	48 520	53 245	62 087	58 110
B.礦業及土石採取業	14 242	14 299	13 668	12 986	12 063
C.製造業	4 455 527	4 694 127	4 853 127	5 363 750	5 435 822
CA. 食品及飼品製造業	124 901	129 661	128 247	130 568	128 656
CB. 飲料及菸草製造業	83 585	86 631	84 364	84 553	85 051
CC. 紡織業	113 818	108 387	113 954	112 967	110 516
CD. 成衣及服飾品製造業	32 766	32 997	34 689	37 946	38 049
CE. 皮革、毛皮及其製品製造業	25 815	23 465	21 703	22 562	20 040
CF. 木竹製品製造業	12 290	12 463	12 693	12 238	11 909
CG. 紙漿、紙及紙製品製造業	45 146	47 230	48 560	53 650	52 088
CH. 印刷及資料儲存媒體複製業	46 431	44 824	43 509	43 187	42 806
CI. 石油及煤製品製造業	328 705	259 704	258 465	237 212	219 168
CJ. 化學材料製造業	246 542	282 802	318 112	325 294	360 842
CK. 其他化學製品製造業	75 791	79 349	79 404	84 096	86 379
CL. 藥品及醫用化學製品製造業	43 652	42 875	41 923	42 126	44 827
CM. 橡膠製品製造業	58 660	52 550	50 835	52 033	49 813
CN. 塑膠製品製造業	115 744	119 769	123 573	139 478	135 011
CO. 非金屬礦物製品製造業	117 833	127 329	132 519	127 584	123 423
CP. 基本金屬製造業	139 815	148 101	200 885	234 376	237 270
CQ. 金屬製品製造業	287 151	271 357	282 776	314 106	318 608
CR. 電子零組件製造業	1 292 837	1 460 532	1 565 124	1 843 169	1 904 114
CS. 電腦、電子產品及光學製品製造業	577 754	629 539	588 259	654 393	668 931
CT. 電力設備及配備製造業	153 665	156 042	155 713	161 778	159 393
CU. 機械設備製造業	310 518	299 947	267 186	288 762	269 225
CV. 汽車及其零件製造業	154 872	141 968	135 353	151 857	149 489
CW. 其他運輸工具及其零件製造業	93 931	92 948	94 772	101 028	100 836
CX. 家具製造業	23 099	22 183	20 544	21 282	21 035
CY. 其他製造業	114 047	110 431	106 861	115 353	115 581
D.電力及燃氣供應業	272 201	274 096	280 785	288 698	278 485
DA. 電力供應業	274 618	275 141	269 102	275 201	253 168
DB. 氣體燃料供應業	26 145	12 805	19 357	20 552	25 533
E.用水供應及污染整治業	94 878	99 232	97 927	99 630	96 660
EA. 用水供應業	23 822	23 705	23 922	23 950	23 449
EB. 污染整治業	71 138	75 492	74 009	75 671	73 206
F.營建工程業	418 584	412 542	415 998	419 225	416 030
G.批發及零售業	2 545 323	2 571 870	2 601 040	2 685 230	2 672 329
GA. 批發業	1 600 039	1 584 244	1 596 043	1 647 492	1 612 727
GB. 零售業	946 418	987 451	1 004 734	1 037 472	1 059 597

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 2. Gross Domestic Product by Kind of Activity

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
327 502	354 585	370 496	367 128	361 407	A. Agriculture, Forestry, Fishing and Animal Husbandry
246 024	271 772	289 704	273 586	273 981	AA. Agriculture, Horticulture and Agrarian Activities
38 851	40 075	43 689	53 489	52 866	AB. Animal Husbandry
1 787	1 684	1 608	1 616	1 370	AC. Forestry
40 840	41 054	36 149	37 223	33 098	AD. Fishing and Aquaculture
10 818	10 926	11 810	11 994	12 074	B. Mining and Quarrying
5 655 706	5 963 126	6 116 778	6 183 203	6 638 733	C. Manufacturing
137 010	139 681	140 411	150 197	150 034	CA. Manufacture of Food Products and Prepared Animal Feeds
92 298	101 331	98 885	95 539	91 543	CB. Manufacture of Beverages and Tobacco Products
108 655	114 565	112 531	105 488	94 029	CC. Manufacture of Textiles
38 228	35 607	35 715	36 395	32 709	CD. Manufacture of Wearing Apparel and Clothing Accessories
18 121	18 390	17 062	17 519	14 679	CE. Manufacture of Leather, Fur and Related Products
12 314	12 482	13 002	12 313	12 324	CF. Manufacture of Wood and of Products of Wood and Bamboo
53 038	53 122	54 000	52 574	52 704	CG. Manufacture of Paper and Paper Products
45 022	44 347	44 138	38 641	36 881	CH. Printing and Reproduction of Recorded Media
196 408	193 610	203 461	194 279	177 761	CI. Manufacture of Petroleum and Coal Products
375 979	388 518	391 532	364 502	366 478	CJ. Manufacture of Chemical Materials
88 784	100 152	105 470	101 267	97 076	CK. Manufacture of Other Chemical Products
46 765	45 729	46 553	50 097	54 462	CL. Manufacture of Pharmaceuticals and Medicinal Chemical Products
47 433	48 853	46 803	47 687	47 164	CM. Manufacture of Rubber Products
138 548	145 758	150 112	146 428	146 429	CN. Manufacture of Plastics Products
120 315	120 565	121 657	114 353	114 086	CO. Manufacture of Other Non-metallic Mineral Products
278 323	281 121	281 206	261 572	263 953	CP. Manufacture of Basic Metals
341 222	353 965	356 599	337 633	329 804	CQ. Manufacture of Fabricated Metal Products
2 053 301	2 193 112	2 268 850	2 377 084	2 848 406	CR. Manufacture of Electronic Parts and Components
638 478	677 368	685 722	786 101	854 197	CS. Manufacture of Computers, Electronic and Optical Products
165 733	169 083	174 663	168 927	175 599	CT. Manufacture of Electrical Equipment
266 801	309 180	334 509	304 846	299 081	CU. Manufacture of Machinery and Equipment
151 672	150 982	146 775	145 528	140 585	CV. Manufacture of Motor Vehicles and Parts
95 953	101 205	106 942	114 730	116 577	CW. Manufacture of Other Transport Equipment and Parts
21 226	21 830	22 070	21 757	22 175	CX. Manufacture of Furniture
124 079	142 570	161 260	164 655	157 279	CY. Other Manufacturing(Including Repair and Installation of Industrial Machinery and Equipment)
296 428	296 202	302 455	308 207	316 292	D. Electricity and Gas Supply
268 012	265 712	267 631	271 073	275 695	DA. Electricity Supply
28 416	30 490	33 873	35 874	38 649	DB. Gas Supply
98 007	101 349	105 534	108 913	113 496	E. Water Supply and Remediation Activities
24 145	24 680	24 724	25 119	25 617	EA. Water Supply
73 862	76 669	80 749	83 700	87 737	EB. Remediation Activities(Including Sewage and Waste Management)
411 154	407 933	415 849	437 038	460 744	F. Construction
2 678 007	2 793 841	2 887 941	3 025 033	3 168 684	G. Wholesale and Retail Trade
1 595 440	1 691 865	1 741 059	1 808 480	1 943 926	GA. Wholesale Trade
1 082 567	1 101 976	1 146 902	1 216 523	1 225 888	GB. Retail Trade

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 2 表 國內生產毛額依行業分 (續)

連鎖實質值 (105年為參考年)

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
H.運輸及倉儲業	458 737	464 932	498 262	500 846	497 171
HA. 陸上運輸業	213 564	222 266	232 456	229 620	226 421
HB. 水上運輸業	8 019	9 159	17 552	13 869	10 956
HC. 航空運輸業	67 112	65 962	70 776	73 790	75 530
HD. 運輸輔助及倉儲業	146 570	145 031	149 561	152 565	151 268
HE. 郵政及快遞業	28 637	27 314	28 124	30 046	33 627
I.住宿及餐飲業	398 852	408 202	422 806	426 220	430 487
IA. 住宿業	64 088	66 749	69 088	76 541	78 397
IB. 餐飲業	335 277	341 920	354 204	349 721	352 060
J.出版、影音製作、傳播及資訊服務業	416 832	429 795	451 172	478 053	517 722
JA. 出版、影音製作及傳播業	102 133	98 043	98 812	101 335	102 604
JB. 電信業	184 324	195 533	204 632	213 073	233 634
JC. 電腦相關及資訊服務業	131 842	135 627	147 427	164 228	181 700
K.金融及保險業	925 451	939 840	977 324	1 055 449	1 099 870
KA. 金融服務業	571 241	594 947	624 631	668 375	686 344
KB. 保險業	249 873	257 893	263 023	281 711	304 011
KC. 證券期貨及金融輔助業	103 112	86 883	89 444	104 749	109 014
L.不動產及住宅服務業	1 270 050	1 293 322	1 332 350	1 357 734	1 385 688
LA. 不動產業	222 066	223 119	255 076	256 905	254 773
LB. 住宅服務	1 047 745	1 069 877	1 077 578	1 101 052	1 130 973
M.專業、科學及技術服務業	338 899	346 529	354 897	370 445	375 105
N.支援服務業	219 615	230 729	239 517	257 557	277 848
NA. 租賃業	47 293	51 371	53 754	60 353	67 434
NB. 其他支援服務業	172 141	179 210	185 622	197 126	210 391
O.公共行政及國防；強制性社會安全	1 065 636	1 069 919	1 060 387	1 050 466	1 050 805
P.教育業	718 629	741 507	745 129	751 359	748 895
Q.醫療保健及社會工作服務業	487 966	473 391	469 771	490 125	496 522
QA. 醫療保健業	451 916	454 513	449 172	466 893	470 015
QB. 社會工作服務業	34 634	19 172	20 760	23 347	26 536
R.藝術、娛樂及休閒服務業	133 278	135 866	140 185	142 220	142 623
S.其他服務業	404 786	412 284	417 887	436 234	433 656
SA. 宗教、職業及類似組織	62 666	62 671	64 287	76 721	69 357
SB. 家事服務業	106 501	104 610	106 172	106 342	105 016
SC. 未分類其他服務業	235 626	245 180	247 579	253 158	259 271
合 計	15 014 465	15 381 499	15 743 754	16 559 684	16 722 590
加：進口稅	178 626	175 368	183 335	193 769	196 132
加：加值型營業稅	268 641	260 637	279 356	294 570	290 978
總 計(生產面)	15 461 866	15 816 771	16 206 708	17 048 309	17 209 580
加：統計差異	- 24 891	- 36 862	- 34 887	- 113 302	- 26 345
國內生產毛額	15 436 975	15 779 909	16 171 821	16 935 007	17 183 235
按三級產業分					
農 業	391 486	378 937	384 952	392 823	362 488
工 業	5 248 378	5 491 844	5 658 364	6 183 034	6 238 918
服 務 業	9 821 638	9 946 993	10 166 433	10 486 247	10 614 868
補充項目					
ICT產業	2 185 702	2 415 499	2 501 665	2 867 996	2 983 211

說明：1.ICT產業範圍包括CR電子零組件製造業、CS電腦電子產品及光學製品製造業、JB電信業及JC電腦相關及資訊服務業。

2.連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 2. Gross Domestic Product by Kind of Activity (Cont.)

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
511 241	543 399	572 012	581 030	467 863	H. Transportation and Storage
230 133	238 830	256 905	258 373	228 301	HA. Land Transportation
11 500	15 336	13 043	20 077	17 557	HB. Water Transportation
81 550	89 813	94 126	89 111	12 694	HC. Air Transport
152 111	158 290	165 433	166 711	157 276	HD. Support Activities for Transportation; Warehousing and Storage
35 947	41 130	44 524	46 942	48 873	HE. Postal and Courier Activities
435 665	438 590	450 975	477 352	433 817	I. Accommodation and Food Service Activities
77 861	77 269	81 034	92 402	71 650	IA. Accommodation
357 804	361 321	370 040	385 841	361 423	IB. Food and Beverage Service Activities
549 074	569 721	595 194	634 000	663 983	J. Information and Communication
100 679	98 547	100 567	102 860	102 962	JA. Publishing, Motion Picture, Video and Music Production and Broadcasting Activities
251 384	267 329	284 349	300 034	313 113	JB. Telecommunications
197 011	203 845	210 781	230 921	247 156	JC. Related Service of Computer and Information
1 124 827	1 183 215	1 227 826	1 275 046	1 348 691	K. Financial and Insurance Activities
683 198	710 250	731 177	751 726	791 705	KA. Financial Service Activities
336 338	345 980	351 675	380 172	371 340	KB. Insurance
105 291	126 985	145 330	142 156	187 846	KC. Security, Commodity Contracts and Activities Auxiliary to Financial Service Activities
1 399 263	1 422 880	1 459 259	1 505 939	1 547 054	L. Real Estate Activities and Ownership of Dwellings
248 069	257 615	272 273	300 047	329 939	LA. Real Estate Activities
1 151 194	1 165 265	1 186 933	1 205 549	1 216 286	LB. Ownership of Dwellings
382 040	391 803	406 101	420 458	422 270	M. Professional, Scientific and Technical Activities
294 059	304 092	317 319	331 635	315 879	N. Support Service Activities
74 422	74 073	76 921	80 692	82 205	NA. Rental and Leasing Activities
219 637	230 019	240 394	250 944	233 729	NB. Other Support Service Activities
1 050 448	1 057 780	1 065 983	1 084 826	1 104 040	O. Public Administration and Defence ; Compulsory Social Security
739 355	736 299	737 739	739 872	737 561	P. Education
512 023	519 638	537 053	560 931	565 366	Q. Human Health and Social Work Activities
482 975	488 304	503 716	520 965	520 079	QA. Human Health Activities
29 048	31 334	33 342	39 914	45 213	QB. Social Work Activities
141 090	145 002	149 002	156 141	148 568	R. Arts, Entertainment and Recreation
430 350	436 689	453 609	460 485	451 208	S. Other Service Activities
67 456	68 593	81 608	74 753	75 001	SA. Activities of Membership Organizations
103 074	105 817	106 673	107 291	105 573	SB. Activities of Households as Employers of Domestic Personnel
259 820	262 279	265 305	278 265	270 523	SC. Other Personal Service Activities
17 047 057	17 677 070	18 183 102	18 675 691	19 267 891	Subtotal
199 880	209 299	215 990	225 855	240 949	Plus : Import Duties
308 331	314 813	320 400	327 823	342 190	Plus : Value-Added Taxes
17 555 268	18 201 182	18 719 372	19 229 016	19 850 419	Total(by production approach)
—	- 64 593	- 77 358	- 15 820	8 159	Plus : Statistical Discrepancy
17 555 268	18 136 589	18 642 014	19 213 196	19 858 578	GDP
					By Major Activities
327 502	354 585	370 496	367 128	361 407	Agriculture
6 472 113	6 779 536	6 952 636	7 050 707	7 544 159	Industry
10 755 653	11 067 061	11 396 270	11 805 411	11 951 214	Services
					Addendum
3 140 174	3 341 654	3 451 033	3 686 502	4 265 927	ICT Industry

Note:1.The ICT Industry consists of Manufacture of Electronic Parts and Components, Manufacture of Computers, Electronic and Optical Products, Telecommunications, Related Service of Computer and Information.

2.The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 3 表 國內生產產值及成本構成

當期價格

單位：新臺幣百萬元

年	生產總額 Gross Output	減：中間消費 Less : Intermediate Consumption	等 於： 國內生產毛額 (不含統計差異) Equal : Gross Domestic Product excluding Statistical Discrepancy	減： 生產及進口稅淨額 Less : Net Taxes on Production and Imports
70 年	4 521 133	2 716 702	1 804 431	234 049
71 年	4 770 699	2 825 348	1 945 351	224 827
72 年	5 216 082	3 053 796	2 162 286	254 554
73 年	5 894 379	3 482 997	2 411 382	270 446
74 年	6 084 637	3 552 050	2 532 587	263 669
75 年	6 879 985	3 914 537	2 965 448	276 552
76 年	7 656 707	4 331 496	3 325 211	316 801
77 年	8 306 807	4 695 566	3 611 241	352 426
78 年	9 144 968	5 084 555	4 060 413	398 920
79 年	9 819 344	5 336 463	4 482 881	426 753
80 年	10 913 638	5 895 619	5 018 019	469 172
81 年	11 922 151	6 346 994	5 575 157	534 747
82 年	13 058 138	6 860 789	6 197 349	589 651
83 年	14 321 720	7 526 353	6 795 367	640 985
84 年	15 999 195	8 598 247	7 400 948	681 644
85 年	16 918 577	8 887 272	8 031 305	652 586
86 年	18 307 716	9 582 927	8 724 789	689 484
87 年	19 332 090	9 976 872	9 355 218	682 078
88 年	20 074 574	10 274 901	9 799 673	654 960
89 年	21 745 407	11 410 351	10 335 056	646 482
90 年	20 698 572	10 579 143	10 119 429	593 708
91 年	21 954 637	11 355 254	10 599 383	642 881
92 年	23 286 278	12 302 118	10 984 160	627 931
93 年	26 267 032	14 614 179	11 652 853	685 917
94 年	27 543 546	15 470 590	12 072 956	705 201
95 年	29 750 175	17 177 588	12 572 587	700 357
96 年	32 132 831	18 941 986	13 190 845	705 683
97 年	32 576 101	19 617 673	12 958 428	670 054
98 年	29 669 541	16 913 355	12 756 186	616 698
99 年	35 350 998	21 326 092	14 024 906	732 449
100 年	36 954 978	22 692 777	14 262 201	779 376
101 年	37 055 931	22 509 923	14 546 008	778 275
102 年	37 605 629	22 341 832	15 263 797	821 201
103 年	39 417 787	23 074 330	16 343 457	877 495
104 年	38 074 608	21 051 988	17 022 620	902 667
105 年	37 789 843	20 234 575	17 555 268	959 290
106 年	39 209 655	21 154 906	18 054 749	980 507
107 年	40 632 005	22 180 131	18 451 874	1 042 375
108 年	40 418 403	21 535 759	18 882 644	1 045 919
109 年	40 690 915	20 977 272	19 713 643	891 185

Table 3. Domestic Production and Cost Components

At Current Prices

Unit : Million NT\$

減： 固定資本消耗 Less : Consumption of Fixed Capital	等 於：國 內 要 素 所 得 Equal : Domestic Factor Income			Year
	合 計 Total	受僱人員報酬 Compensation of Employees	營 業 盈 餘 Operating Surplus	
182 281	1 388 101	877 093	511 008	1981
203 153	1 517 371	962 091	555 280	1982
219 677	1 688 055	1 042 891	645 164	1983
235 925	1 905 011	1 177 559	727 452	1984
253 091	2 015 827	1 254 999	760 828	1985
269 652	2 419 244	1 420 522	998 722	1986
290 077	2 718 333	1 593 114	1 125 219	1987
324 623	2 934 192	1 781 183	1 153 009	1988
369 318	3 292 175	2 038 784	1 253 391	1989
421 318	3 634 810	2 291 561	1 343 249	1990
471 300	4 077 547	2 555 998	1 521 549	1991
549 283	4 491 127	2 846 953	1 644 174	1992
634 330	4 973 368	3 133 094	1 840 274	1993
700 789	5 453 593	3 419 310	2 034 283	1994
795 812	5 923 492	3 711 467	2 212 025	1995
842 691	6 536 028	4 001 317	2 534 711	1996
917 681	7 117 624	4 293 253	2 824 371	1997
1 047 506	7 625 634	4 509 364	3 116 270	1998
1 143 107	8 001 606	4 670 745	3 330 861	1999
1 242 254	8 446 320	4 914 876	3 531 444	2000
1 328 695	8 197 026	4 864 931	3 332 095	2001
1 387 126	8 569 376	4 870 205	3 699 171	2002
1 473 248	8 882 981	5 037 035	3 845 946	2003
1 619 463	9 347 473	5 270 394	4 077 079	2004
1 701 720	9 666 035	5 517 919	4 148 116	2005
1 834 326	10 037 904	5 778 335	4 259 569	2006
1 976 249	10 508 913	5 946 258	4 562 655	2007
2 166 860	10 121 514	6 030 330	4 091 184	2008
2 236 483	9 903 005	5 783 370	4 119 635	2009
2 309 352	10 983 105	6 170 244	4 812 861	2010
2 406 998	11 075 827	6 468 974	4 606 853	2011
2 481 522	11 286 211	6 657 257	4 628 954	2012
2 471 945	11 970 651	6 806 932	5 163 719	2013
2 570 369	12 895 593	7 198 293	5 697 300	2014
2 601 636	13 518 317	7 516 962	6 001 355	2015
2 700 956	13 895 022	7 740 858	6 154 164	2016
2 768 310	14 305 932	8 024 870	6 281 062	2017
2 898 233	14 511 266	8 416 746	6 094 520	2018
3 046 253	14 790 472	8 693 294	6 097 178	2019
3 155 489	15 666 969	8 867 534	6 799 435	2020

第 4 表 國內生產毛額及要素所得依行業分

當期價格

109 年

單位：新臺幣百萬元

	生 產 總 額 (按生產者價格計算) Gross Output	中間消費 Intermediate Consumption	國內生產毛額 (按生產者價格計算) Gross Domestic Product	生產及進口稅淨額 Net Taxes on Production and Imports
A.農、林、漁、牧業	603 653	290 090	313 563	- 35 345
AA. 農耕業	335 849	100 997	234 852	- 34 752
AB. 畜牧業	191 764	149 576	42 188	- 424
AC. 林業	2 019	600	1 419	4
AD. 漁業	74 021	38 917	35 104	- 173
B.礦業及土石採取業	21 107	8 364	12 743	747
C.製造業	19 586 275	13 264 161	6 322 114	232 692
CA. 食品及飼品製造業	784 871	603 984	180 887	1 177
CB. 飲料及菸草製造業	167 871	53 341	114 530	85 644
CC. 紡織業	318 130	222 025	96 105	- 1 436
CD. 成衣及服飾品製造業	144 821	111 832	32 989	- 504
CE. 皮革、毛皮及其製品製造業	43 605	25 574	18 031	- 314
CF. 木竹製品製造業	48 202	35 361	12 841	- 137
CG. 紙漿、紙及紙製品製造業	247 447	179 105	68 342	337
CH. 印刷及資料儲存媒體複製業	121 276	76 352	44 924	- 445
CI. 石油及煤製品製造業	684 509	559 427	125 082	94 639
CJ. 化學材料製造業	1 779 562	1 391 935	387 627	2 080
CK. 其他化學製品製造業	311 663	221 066	90 597	- 253
CL. 藥品及醫用化學製品製造業	136 175	77 764	58 411	- 304
CM. 橡膠製品製造業	120 416	70 695	49 721	- 217
CN. 塑膠製品製造業	502 449	341 705	160 744	1 178
CO. 非金屬礦物製品製造業	418 969	297 717	121 252	6 674
CP. 基本金屬製造業	1 602 190	1 315 488	286 702	897
CQ. 金屬製品製造業	1 040 162	684 900	355 262	957
CR. 電子零組件製造業	5 641 836	3 047 853	2 593 983	5 768
CS. 電腦、電子產品及光學製品製造業	2 252 393	1 610 118	642 275	1 606
CT. 電力設備及配備製造業	735 820	559 129	176 691	4 909
CU. 機械設備製造業	1 038 659	746 169	292 490	- 316
CV. 汽車及其零件製造業	460 695	323 452	137 243	25 439
CW. 其他運輸工具及其零件製造業	435 802	326 046	109 756	6 346
CX. 家具製造業	94 067	70 026	24 041	74
CY. 其他製造業	454 685	313 097	141 588	- 1 107
D.電力及燃氣供應業	700 672	404 693	295 979	- 24 718
DA. 電力供應業	596 607	336 966	259 641	- 25 076
DB. 氣體燃料供應業	104 065	67 727	36 338	358
E.用水供應及污染整治業	250 836	135 113	115 723	66
EA. 用水供應業	49 086	25 235	23 851	- 906
EB. 污染整治業	201 750	109 878	91 872	972
F.營建工程業	1 828 243	1 257 934	570 309	2 625
G.批發及零售業	4 158 911	1 126 020	3 032 891	47 100
GA. 批發業	2 491 630	683 251	1 808 379	33 525
GB. 零售業	1 667 281	442 769	1 224 512	13 575

Table 4. Gross Domestic Product and Factor Income by Kind of Activity

At Current Prices

2020

Unit : Million NT\$

固定資本消耗	國內要素所得	受僱人員報酬	營業盈餘	
Consumption of Fixed Capital	Domestic Factor Income	Compensation of Employees	Operating Surplus	
24 313	324 595	66 716	257 879	A. Agriculture, Forestry, Fishing and Animal Husbandry
16 834	252 770	40 014	212 756	AA. Agriculture, Horticulture and Agrarian Activities
3 508	39 104	3 133	35 971	AB. Animal Husbandry
264	1 151	1 144	7	AC. Forestry
3 707	31 570	22 425	9 145	AD. Fishing and Aquaculture
3 424	8 572	3 907	4 665	B. Mining and Quarrying
1 496 333	4 593 089	2 517 239	2 075 850	C. Manufacturing
13 970	165 740	89 064	76 676	CA. Manufacture of Food Products and Prepared Animal Feeds
4 851	24 035	18 136	5 899	CB. Manufacture of Beverages and Tobacco Products
8 840	88 701	63 737	24 964	CC. Manufacture of Textiles
1 508	31 985	28 117	3 868	CD. Manufacture of Wearing Apparel and Clothing Accessories
2 656	15 689	11 808	3 881	CE. Manufacture of Leather, Fur and Related Products
1 114	11 864	9 718	2 146	CF. Manufacture of Wood and of Products of Wood and Bamboo
5 898	62 107	36 510	25 597	CG. Manufacture of Paper and Paper Products
6 189	39 180	33 326	5 854	CH. Printing and Reproduction of Recorded Media
28 834	1 609	26 919	- 25 310	CI. Manufacture of Petroleum and Coal Products
59 654	325 893	104 114	221 779	CJ. Manufacture of Chemical Materials
10 888	79 962	48 915	31 047	CK. Manufacture of Other Chemical Products
10 368	48 347	27 676	20 671	CL. Manufacture of Pharmaceuticals and Medicinal Chemical Products
5 046	44 892	31 441	13 451	CM. Manufacture of Rubber Products
13 307	146 259	86 183	60 076	CN. Manufacture of Plastics Products
19 899	94 679	71 278	23 401	CO. Manufacture of Other Non-metallic Mineral Products
34 599	251 206	102 164	149 042	CP. Manufacture of Basic Metals
36 014	318 291	236 461	81 830	CQ. Manufacture of Fabricated Metal Products
959 190	1 629 025	700 741	928 284	CR. Manufacture of Electronic Parts and Components
161 384	479 285	281 118	198 167	CS. Manufacture of Computers, Electronic and Optical Products
28 345	143 437	102 648	40 789	CT. Manufacture of Electrical Equipment
28 091	264 715	171 270	93 445	CU. Manufacture of Machinery and Equipment
24 937	86 867	62 581	24 286	CV. Manufacture of Motor Vehicles and Parts
14 564	88 846	60 865	27 981	CW. Manufacture of Other Transport Equipment and Parts
1 900	22 067	15 827	6 240	CX. Manufacture of Furniture
14 287	128 408	96 622	31 786	CY. Other Manufacturing(Including Repair and Installation of Industrial Machinery and Equipment)
127 733	192 964	45 359	147 605	D. Electricity and Gas Supply
124 385	160 332	38 732	121 600	DA. Electricity Supply
3 348	32 632	6 627	26 005	DB. Gas Supply
18 832	96 825	31 857	64 968	E. Water Supply and Remediation Activities
14 114	10 643	9 531	1 112	EA. Water Supply
4 718	86 182	22 326	63 856	EB. Remediation Activities(Including Sewage and Waste Management)
24 234	543 450	346 745	196 705	F. Construction
161 185	2 824 606	1 350 217	1 474 389	G. Wholesale and Retail Trade
84 848	1 690 006	791 035	898 971	GA. Wholesale Trade
76 337	1 134 600	559 182	575 418	GB. Retail Trade

第 4 表 國內生產毛額及要素所得依行業分 (續)

當期價格

109 年

單位：新臺幣百萬元

	生 產 總 額 (按生產者價格計算) Gross Output	中間消費 Intermediate Consumption	國內生產毛額 (按生產者價格計算) Gross Domestic Product	生產及進口稅淨額 Net Taxes on Produc- tion and Imports
H.運輸及倉儲業	1 237 948	686 211	551 737	- 8 059
HA. 陸上運輸業	436 424	207 007	229 417	- 6 523
HB. 水上運輸業	260 817	208 329	52 488	432
HC. 航空運輸業	212 106	144 863	67 243	- 2 005
HD. 運輸輔助及倉儲業	250 628	91 141	159 487	17
HE. 郵政及快遞業	77 973	34 871	43 102	20
I.住宿及餐飲業	1 006 187	531 537	474 650	- 4 944
IA. 住宿業	140 954	77 790	63 164	- 3 735
IB. 餐飲業	865 233	453 747	411 486	- 1 209
J.出版、影音製作、傳播及資通訊服務業	1 064 600	460 320	604 280	11 314
JA. 出版、影音製作及傳播業	267 970	162 291	105 679	811
JB. 電信業	378 475	149 431	229 044	9 621
JC. 電腦相關及資訊服務業	418 155	148 598	269 557	882
K.金融及保險業	1 902 649	573 232	1 329 417	65 262
KA. 金融服務業	1 018 337	260 627	757 710	43 529
KB. 保險業	595 076	200 920	394 156	14 472
KC. 證券期貨及金融輔助業	289 236	111 685	177 551	7 261
L.不動產及住宅服務業	2 109 350	491 607	1 617 743	65 130
LA. 不動產業	659 611	308 171	351 440	7 417
LB. 住宅服務	1 449 739	183 436	1 266 303	57 713
M.專業、科學及技術服務業	756 276	306 913	449 363	3 834
N.支援服務業	471 074	144 132	326 942	- 3 348
NA. 租賃業	129 196	44 594	84 602	1 584
NB. 其他支援服務業	341 878	99 538	242 340	- 4 932
O.公共行政及國防；強制性社會安全	1 574 732	432 410	1 142 322	6 723
P.教育業	914 880	166 526	748 354	- 15 985
Q.醫療保健及社會工作服務業	978 881	362 996	615 885	- 18 505
QA. 醫療保健業	900 687	333 127	567 560	- 18 592
QB. 社會工作服務業	78 194	29 869	48 325	87
R.藝術、娛樂及休閒服務業	244 647	88 530	156 117	1 620
S.其他服務業	720 875	246 483	474 392	5 857
SA. 宗教、職業及類似組織	150 260	71 970	78 290	1 092
SB. 家事服務業	106 436	0	106 436	4 794
SC. 未分類其他服務業	464 179	174 513	289 666	- 29
合 計	40 131 796	20 977 272	19 154 524	332 066
加：進口稅	209 163	0	209 163	209 163
加：加值型營業稅	349 956	0	349 956	349 956
總 計(生產面)	40 690 915	20 977 272	19 713 643	891 185
加：統計差異	—	—	84 954	—
國內生產毛額	—	—	19 798 597	—
按三級產業分				
農 業	603 653	290 090	313 563	- 35 345
工 業	22 387 133	15 070 265	7 316 868	211 412
服 務 業	17 700 129	5 616 917	12 083 212	715 118
補充項目				
ICT產業	8 690 859	4 956 000	3 734 859	17 877

說明：ICT產業範圍包括CR電子零組件製造業、CS電腦電子產品及光學製品製造業、JB電信業及JC電腦相關及資訊服務業。

Table 4. Gross Domestic Product and Factor Income by Kind of Activity (Cont.)

At Current Prices

2020

Unit : Million NT\$

固定資本消耗	國內要素所得	受僱人員報酬	營業盈餘	
Consumption of Fixed Capital	Domestic Factor Income	Compensation of Employees	Operating Surplus	
126 032	433 764	263 975	169 789	H. Transportation and Storage
53 894	182 046	94 734	87 312	HA. Land Transportation
11 603	40 453	11 578	28 875	HB. Water Transportation
39 947	29 301	33 368	- 4 067	HC. Air Transport
18 271	141 199	89 611	51 588	HD. Support Activities for Transportation; Warehousing and Storage
2 317	40 765	34 684	6 081	HE. Postal and Courier Activities
39 957	439 637	303 750	135 887	I. Accommodation and Food Service Activities
16 554	50 345	52 388	- 2 043	IA. Accommodation
23 403	389 292	251 362	137 930	IB. Food and Beverage Service Activities
126 345	466 621	292 423	174 198	J. Information and Communication
5 803	99 065	61 028	38 037	JA. Publishing, Motion Picture, Video and Music Production and Broadcasting Activities
95 729	123 694	79 974	43 720	JB. Telecommunications
24 813	243 862	151 421	92 441	JC. Related Service of Computer and Information
130 746	1 133 409	670 559	462 850	K. Financial and Insurance Activities
76 067	638 114	346 807	291 307	KA. Financial Service Activities
34 178	345 506	236 406	109 100	KB. Insurance
20 501	149 789	87 346	62 443	KC. Security, Commodity Contracts and Activities Auxiliary to Financial Service Activities
232 388	1 320 225	92 585	1 227 640	L. Real Estate Activities and Ownership of Dwellings
20 977	323 046	92 585	230 461	LA. Real Estate Activities
211 411	997 179	0	997 179	LB. Ownership of Dwellings
78 672	366 857	254 120	112 737	M. Professional, Scientific and Technical Activities
48 229	282 061	243 234	38 827	N. Support Service Activities
32 954	50 064	18 163	31 901	NA. Rental and Leasing Activities
15 275	231 997	225 071	6 926	NB. Other Support Service Activities
367 548	768 051	768 051	0	O. Public Administration and Defence ; Compulsory Social Security
63 245	701 094	685 017	16 077	P. Education
61 747	572 643	475 353	97 290	Q. Human Health and Social Work Activities
57 227	528 925	431 635	97 290	QA. Human Health Activities
4 520	43 718	43 718	0	QB. Social Work Activities
14 124	140 373	111 025	29 348	R. Arts, Entertainment and Recreation
10 402	458 133	345 402	112 731	S. Other Service Activities
2 235	74 963	74 963	0	SA. Activities of Membership Organizations
0	101 642	101 642	0	SB. Activities of Households as Employers of Domestic Personnel
8 167	281 528	168 797	112 731	SC. Other Personal Service Activities
3 155 489	15 666 969	8 867 534	6 799 435	Subtotal
0	0	0	0	Plus : Import Duties
0	0	0	0	Plus : Value-Added Taxes
3 155 489	15 666 969	8 867 534	6 799 435	Total(by production approach)
—	—	—	—	Plus : Statistical Discrepancy
—	—	—	—	GDP
				By Major Activities
24 313	324 595	66 716	257 879	Agriculture
1 670 556	5 434 900	2 945 107	2 489 793	Industry
1 460 620	9 907 474	5 855 711	4 051 763	Services
				Addendum
1 241 116	2 475 866	1 213 254	1 262 612	ICT Industry

Note: The ICT Industry consists of Manufacture of Electronic Parts and Components, Manufacture of Computers, Electronic and Optical Products, Telecommunications, Related Service of Computer and Information.

第5表 政府消費

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
政府消費	2 191 998	2 284 488	2 259 221	2 360 910	2 363 711
1.一般公共事務	187 445	197 952	188 768	198 292	195 661
2.國防	292 549	304 911	284 756	310 046	301 246
3.公共秩序與安全	182 563	180 743	180 851	187 716	189 868
4.經濟事務	241 319	246 103	245 616	248 196	242 434
5.環境保護	50 849	47 640	44 608	46 727	48 540
6.住宅與社區服務	19 197	27 358	24 423	30 785	28 704
7.保健	513 255	535 666	557 360	574 463	595 381
8.娛樂、文化與宗教	32 662	35 777	35 560	45 431	45 491
9.教育	457 576	482 971	480 499	493 074	494 973
10.社會保障	214 583	225 367	216 780	226 180	221 413

說明：本表分類係按IMF編布之2014年版政府財政統計手冊(GFSM)之政府職能別分類(Classification of the Functions of Government, COFOG)。

Table 5. Government Final Consumption Expenditure

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
2 482 242	2 486 552	2 623 385	2 652 859	2 771 196	Government Final Consumption Expenditure
193 236	188 714	202 759	194 914	196 124	1. General Public Services
337 322	320 961	361 413	321 841	326 695	2. Defense
191 560	188 026	197 935	200 763	210 484	3. Public Order and Safety
256 298	251 719	255 195	266 284	277 829	4. Economic Affairs
56 974	57 867	59 983	61 193	66 695	5. Environmental Protection
25 623	23 356	30 764	35 508	41 897	6. Housing and Community Amenities
626 949	657 825	693 641	726 542	768 570	7. Health
43 360	46 518	49 437	54 238	58 680	8. Recreation, Culture, and Religion
506 417	500 094	513 855	513 204	529 921	9. Education
244 503	251 472	258 403	278 372	294 301	10. Social Protection

Note : This table is compiled according to the Classification of the Functions of Government (COFOG) by IMF's Government Finance Statistics Manual 2014 edition.

第 6 表 家庭消費

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
家庭消費	7 674 437	7 914 612	8 141 024	8 473 750	8 675 200
一、依消費目的分					
1.食品及非酒精飲料	1 032 640	1 084 227	1 102 943	1 134 412	1 154 891
2.菸酒	197 686	200 124	194 321	188 818	192 148
3.衣著鞋襪及服飾用品	350 721	364 186	373 050	398 038	414 432
4.住宅服務、水電瓦斯及其他燃料	1 410 110	1 430 535	1 469 871	1 504 983	1 530 355
5.家具設備及家務維護	389 494	400 307	408 763	427 339	440 504
6.醫療保健	318 266	324 819	336 650	349 607	360 195
7.交通	999 138	1 041 245	1 087 015	1 144 193	1 079 218
8.通訊	310 289	322 175	320 633	320 886	330 068
9.休閒與文化	668 386	671 599	671 424	688 516	702 671
10.教育	345 225	348 389	345 292	346 472	347 204
11.餐廳及旅館	651 555	702 201	745 660	809 711	863 454
12.其他	1 000 927	1 024 805	1 085 402	1 160 775	1 260 060
二、依消費財型態分					
1.耐 久 財	897 346	915 172	938 706	992 890	1 001 110
2.半耐久財	755 952	779 432	793 671	838 369	869 482
3.非耐久財	2 084 238	2 147 361	2 173 407	2 202 041	2 149 163
4.服 務	3 936 901	4 072 647	4 235 240	4 440 450	4 655 445

Table 6. Final Consumption Expenditure of Households

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
8 972 424	9 214 072	9 464 766	9 754 869	9 474 481	Final Consumption Expenditure of Households
					A. By Purpose
1 195 176	1 194 456	1 225 876	1 273 009	1 330 395	1. Food and Non-alcoholic Beverages
191 369	205 921	239 345	243 299	247 395	2. Alcoholic Beverages and Tobacco
431 260	431 499	441 895	460 942	463 147	3. Clothing and Footwear
1 552 083	1 589 330	1 627 380	1 664 346	1 707 440	4. Housing, Water, Electricity, Gas and Other Fuels
446 651	448 388	459 312	469 150	477 823	5. Furnishings, Household Equipment and Routine Household Maintenance
373 378	382 073	397 253	409 045	416 029	6. Health
1 109 651	1 149 678	1 176 980	1 210 480	1 038 307	7. Transport
322 405	312 277	286 130	270 224	255 902	8. Communication
682 462	693 274	716 686	742 326	668 079	9. Recreation and Culture
340 996	339 511	337 216	338 601	342 478	10. Education
921 729	948 349	995 403	1 045 500	968 635	11. Restaurants and Hotels
1 405 264	1 519 316	1 561 290	1 627 947	1 558 851	12. Miscellaneous Goods and Services
					B. By Type
1 018 715	1 024 557	1 020 068	1 054 573	1 076 004	1. Durable Goods
892 388	890 564	909 725	943 334	953 284	2. Semi-durable Goods
2 173 497	2 207 718	2 313 928	2 372 691	2 401 269	3. Non-durable Goods
4 887 824	5 091 233	5 221 045	5 384 271	5 043 924	4. Services

第7表 家庭消費

連鎖實質值（105年為參考年）

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
家庭消費	7 832 744	7 984 591	8 191 708	8 472 360	8 735 612
一、依消費目的分					
1.食品及非酒精飲料	1 256 054	1 260 910	1 265 862	1 256 804	1 235 899
2.菸酒	221 004	218 406	208 492	197 454	197 872
3.衣著鞋襪及服飾用品	362 362	367 247	376 451	396 543	415 051
4.住宅服務、水電瓦斯及其他燃料	1 433 143	1 446 334	1 468 051	1 497 131	1 527 847
5.家具設備及家務維護	400 595	407 588	412 425	431 945	444 667
6.醫療保健	327 419	331 834	342 281	352 864	362 189
7.交通	922 407	939 756	974 045	1 034 144	1 053 189
8.通訊	238 625	266 384	277 147	288 727	310 104
9.休閒與文化	610 621	630 069	643 162	673 228	697 341
10.教育	351 757	353 717	347 998	348 121	347 999
11.餐廳及旅館	730 053	768 635	800 705	839 529	874 639
12.其他	1 013 499	1 019 352	1 094 860	1 165 650	1 273 355
二、依消費財型態分					
1.耐 久 財	849 004	871 546	913 401	985 027	1 001 926
2.半耐久財	762 580	779 662	796 864	837 358	871 730
3.非耐久財	2 230 823	2 223 009	2 215 159	2 210 531	2 206 494
4.服 務	4 000 313	4 117 489	4 270 897	4 441 840	4 657 776

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 7. Final Consumption Expenditure of Households

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
8 972 424	9 216 541	9 375 651	9 607 582	9 363 747	Final Consumption Expenditure of Households
					A. By Purpose
1 195 176	1 209 845	1 231 330	1 255 359	1 312 032	1. Food and Non-alcoholic Beverages
191 369	193 918	195 815	199 144	200 901	2. Alcoholic Beverages and Tobacco
431 260	431 963	441 285	463 522	460 011	3. Clothing and Footwear
1 552 083	1 576 357	1 598 301	1 622 326	1 652 336	4. Housing, Water, Electricity, Gas and Other Fuels
446 651	445 583	453 674	462 842	471 133	5. Furnishings, Household Equipment and Routine Household Maintenance
373 378	377 564	388 172	396 553	399 819	6. Health
1 109 651	1 128 124	1 123 014	1 157 695	1 035 504	7. Transport
322 405	338 366	349 632	357 208	365 872	8. Communication
682 462	693 949	716 960	742 790	665 480	9. Recreation and Culture
340 996	337 318	332 542	330 873	329 937	10. Education
921 729	934 309	966 251	1 001 026	929 083	11. Restaurants and Hotels
1 405 264	1 549 245	1 579 566	1 619 078	1 547 778	12. Miscellaneous Goods and Services
					B. By Type
1 018 715	1 031 061	1 032 937	1 065 282	1 084 422	1. Durable Goods
892 388	890 245	904 767	940 250	944 291	2. Semi-durable Goods
2 173 497	2 187 665	2 212 036	2 251 656	2 322 536	3. Non-durable Goods
4 887 824	5 107 570	5 226 033	5 351 222	5 008 077	4. Services

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 8 表 民間消費及民間實際消費

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
民間消費	7 774 972	8 015 850	8 242 378	8 602 842	8 787 564
一、依消費目的分					
(一)家庭消費	7 674 437	7 914 612	8 141 024	8 473 750	8 675 200
1.食品及非酒精飲料	1 032 640	1 084 227	1 102 943	1 134 412	1 154 891
2.菸 酒	197 686	200 124	194 321	188 818	192 148
3.衣著鞋襪及服飾用品	350 721	364 186	373 050	398 038	414 432
4.住宅服務、水電瓦斯及其他燃料	1 410 110	1 430 535	1 469 871	1 504 983	1 530 355
5.家具設備及家務維護	389 494	400 307	408 763	427 339	440 504
6.醫療保健	318 266	324 819	336 650	349 607	360 195
7.交 通	999 138	1 041 245	1 087 015	1 144 193	1 079 218
8.通 訊	310 289	322 175	320 633	320 886	330 068
9.休閒與文化	668 386	671 599	671 424	688 516	702 671
10.教 育	345 225	348 389	345 292	346 472	347 204
11.餐廳及旅館	651 555	702 201	745 660	809 711	863 454
12.其 他	1 000 927	1 024 805	1 085 402	1 160 775	1 260 060
(二)對家庭服務之民間非營利機構消費	100 535	101 238	101 354	129 092	112 364
二、依消費財型態分					
(一)耐 久 財	897 346	915 172	938 706	992 890	1 001 110
(二)半耐久財	755 952	779 432	793 671	838 369	869 482
(三)非耐久財	2 084 238	2 147 361	2 173 407	2 202 041	2 149 163
(四)服 務	4 037 436	4 173 885	4 336 594	4 569 542	4 767 809
民間實際消費	8 880 714	9 173 265	9 412 791	9 815 295	10 020 079
一、民間消費	7 774 972	8 015 850	8 242 378	8 602 842	8 787 564
二、對家庭服務之政府消費	1 105 742	1 157 415	1 170 413	1 212 453	1 232 515

**Table 8. Private Final Consumption Expenditure and
Private Actual Final Consumption**

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
9 082 075	9 325 676	9 610 482	9 883 066	9 600 375	Private Final Consumption Expenditure
					By Purpose
8 972 424	9 214 072	9 464 766	9 754 869	9 474 481	A. Final Consumption Expenditure of Households
1 195 176	1 194 456	1 225 876	1 273 009	1 330 395	1. Food and Non-alcoholic Beverages
191 369	205 921	239 345	243 299	247 395	2. Alcoholic Beverages and Tobacco
431 260	431 499	441 895	460 942	463 147	3. Clothing and Footwear
1 552 083	1 589 330	1 627 380	1 664 346	1 707 440	4. Housing, Water, Electricity, Gas and Other Fuels
446 651	448 388	459 312	469 150	477 823	5. Furnishings, Household Equipment and Routine Household Maintenance
373 378	382 073	397 253	409 045	416 029	6. Health
1 109 651	1 149 678	1 176 980	1 210 480	1 038 307	7. Transport
322 405	312 277	286 130	270 224	255 902	8. Communication
682 462	693 274	716 686	742 326	668 079	9. Recreation and Culture
340 996	339 511	337 216	338 601	342 478	10. Education
921 729	948 349	995 403	1 045 500	968 635	11. Restaurants and Hotels
1 405 264	1 519 316	1 561 290	1 627 947	1 558 851	12. Miscellaneous Goods and Services
109 651	111 604	145 716	128 197	125 894	B. Final Consumption Expenditure of NPISHs
					By Type
1 018 715	1 024 557	1 020 068	1 054 573	1 076 004	A. Durable Goods
892 388	890 564	909 725	943 334	953 284	B. Semi-durable Goods
2 173 497	2 207 718	2 313 928	2 372 691	2 401 269	C. Non-durable Goods
4 997 475	5 202 837	5 366 761	5 512 468	5 169 818	D. Services
10 371 556	10 645 248	11 003 663	11 331 045	11 107 927	Private Actual Final Consumption
9 082 075	9 325 676	9 610 482	9 883 066	9 600 375	A. Private Final Consumption Expenditure
1 289 481	1 319 572	1 393 181	1 447 979	1 507 552	B. Individual Consumption Expenditure of Government

第 9 表 民間消費及民間實際消費

連鎖實質值（105年為參考年）

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
民間消費	7 936 336	8 088 499	8 295 114	8 602 399	8 848 554
一、依消費目的分					
(一)家庭消費	7 832 744	7 984 591	8 191 708	8 472 360	8 735 612
1.食品及非酒精飲料	1 256 054	1 260 910	1 265 862	1 256 804	1 235 899
2.菸 酒	221 004	218 406	208 492	197 454	197 872
3.衣著鞋襪及服飾用品	362 362	367 247	376 451	396 543	415 051
4.住宅服務、水電瓦斯及其他燃料	1 433 143	1 446 334	1 468 051	1 497 131	1 527 847
5.家具設備及家務維護	400 595	407 588	412 425	431 945	444 667
6.醫療保健	327 419	331 834	342 281	352 864	362 189
7.交 通	922 407	939 756	974 045	1 034 144	1 053 189
8.通 訊	238 625	266 384	277 147	288 727	310 104
9.休閒與文化	610 621	630 069	643 162	673 228	697 341
10.教 育	351 757	353 717	347 998	348 121	347 999
11.餐廳及旅館	730 053	768 635	800 705	839 529	874 639
12.其 他	1 013 499	1 019 352	1 094 860	1 165 650	1 273 355
(二)對家庭服務之民間非營利機構消費	103 542	103 843	103 286	130 206	112 930
二、依消費財型態分					
(一)耐 久 財	849 004	871 546	913 401	985 027	1 001 926
(二)半耐久財	762 580	779 662	796 864	837 358	871 730
(三)非耐久財	2 230 823	2 223 009	2 215 159	2 210 531	2 206 494
(四)服 務	4 103 776	4 221 286	4 374 197	4 571 830	4 770 670
民間實際消費	9 112 161	9 294 257	9 503 194	9 848 026	10 101 149
一、民間消費	7 936 336	8 088 499	8 295 114	8 602 399	8 848 554
二、對家庭服務之政府消費	1 177 114	1 207 349	1 208 870	1 246 280	1 252 565

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

**Table 9. Private Final Consumption Expenditure and
Private Actual Final Consumption**

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
9 082 075	9 327 236	9 518 819	9 733 104	9 486 505	Private Final Consumption Expenditure
					By Purpose
8 972 424	9 216 541	9 375 651	9 607 582	9 363 747	A. Final Consumption Expenditure of Households
1 195 176	1 209 845	1 231 330	1 255 359	1 312 032	1. Food and Non-alcoholic Beverages
191 369	193 918	195 815	199 144	200 901	2. Alcoholic Beverages and Tobacco
431 260	431 963	441 285	463 522	460 011	3. Clothing and Footwear
1 552 083	1 576 357	1 598 301	1 622 326	1 652 336	4. Housing, Water, Electricity, Gas and Other Fuels
446 651	445 583	453 674	462 842	471 133	5. Furnishings, Household Equipment and Routine Household Maintenance
373 378	377 564	388 172	396 553	399 819	6. Health
1 109 651	1 128 124	1 123 014	1 157 695	1 035 504	7. Transport
322 405	338 366	349 632	357 208	365 872	8. Communication
682 462	693 949	716 960	742 790	665 480	9. Recreation and Culture
340 996	337 318	332 542	330 873	329 937	10. Education
921 729	934 309	966 251	1 001 026	929 083	11. Restaurants and Hotels
1 405 264	1 549 245	1 579 566	1 619 078	1 547 778	12. Miscellaneous Goods and Services
109 651	110 695	142 915	125 470	122 704	B. Final Consumption Expenditure of NPISHs
					By Type
1 018 715	1 031 061	1 032 937	1 065 282	1 084 422	A. Durable Goods
892 388	890 245	904 767	940 250	944 291	B. Semi-durable Goods
2 173 497	2 187 665	2 212 036	2 251 656	2 322 536	C. Non-durable Goods
4 997 475	5 218 265	5 369 280	5 476 613	5 130 787	D. Services
10 371 556	10 632 868	10 877 110	11 138 382	10 921 064	Private Actual Final Consumption
9 082 075	9 327 236	9 518 819	9 733 104	9 486 505	A. Private Final Consumption Expenditure
1 289 481	1 305 632	1 358 048	1 404 802	1 433 249	B. Individual Consumption Expenditure of Government

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 10 表 國內資本形成毛額

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內資本形成毛額	3 366 687	3 330 452	3 441 464	3 668 439	3 706 196
一、固定資本形成	3 333 162	3 313 753	3 465 988	3 630 558	3 663 758
(一)依行業分					
A.農、林、漁、牧業	11 632	19 023	28 490	31 096	27 511
B.礦業及土石採取業	2 468	2 423	3 511	2 459	3 177
C.製造業	1 486 022	1 427 613	1 519 959	1 562 639	1 595 133
D.電力及燃氣供應業	127 604	119 859	125 487	131 982	116 348
E.用水供應及污染整治業	19 492	20 460	18 186	25 808	26 401
F.營建工程業	24 098	25 110	26 508	27 939	29 406
G.批發及零售業	181 993	175 770	184 240	198 560	206 248
H.運輸及倉儲業	114 261	115 864	132 551	159 702	166 525
I.住宿及餐飲業	46 560	51 189	54 519	60 689	66 247
J.出版、影音製作、傳播及資訊服務業	86 246	96 331	115 510	123 923	124 506
K.金融及保險業	93 683	130 042	139 515	155 768	146 377
L.不動產及住宅服務業	379 155	422 307	402 790	467 948	477 257
M.專業、科學及技術服務業	70 559	80 340	82 776	89 010	96 768
N.支援服務業	51 786	54 770	56 261	59 524	66 052
O.公共行政及國防；強制性社會安全	461 798	412 204	400 760	366 283	340 922
P.教育業	85 612	82 294	82 041	69 945	72 893
Q.醫療保健及社會工作服務業	69 048	55 680	65 374	69 464	72 487
R.藝術、娛樂及休閒服務業	11 396	12 441	17 099	17 261	18 604
S.其他服務業	9 749	10 033	10 411	10 558	10 896

Table 10. Gross Capital Formation

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
3 797 566	3 771 289	4 085 901	4 500 281	4 789 889	Gross Capital Formation
3 807 567	3 795 869	4 001 128	4 526 606	4 784 112	I. Gross Fixed Capital Formation
					(I) By Kind of Activity
25 293	27 797	28 305	28 676	31 627	A. Agriculture, Forestry, Fishing and Animal Husbandry
3 111	2 978	3 005	3 376	4 151	B. Mining and Quarrying
1 726 569	1 663 605	1 766 594	2 109 527	2 134 960	C. Manufacturing
107 958	115 817	144 169	225 497	319 183	D. Electricity and Gas Supply
26 436	26 533	24 696	27 949	28 108	E. Water Supply and Remediation Activities
31 690	32 469	34 031	35 656	38 765	F. Construction
208 522	201 250	207 833	213 256	220 029	G. Wholesale and Retail Trade
159 232	160 405	178 924	184 750	185 675	H. Transportation and Storage
63 681	65 471	66 176	64 717	69 955	I. Accommodation and Food Service Activities
130 716	135 950	128 274	123 050	136 187	J. Information and Communication
167 905	166 427	161 818	186 680	204 581	K. Financial and Insurance Activities
445 797	450 742	463 178	474 040	500 169	L. Real Estate Activities and Ownership of Dwellings
109 302	113 926	127 780	121 828	131 353	M. Professional, Scientific and Technical Activities
69 965	77 153	71 420	67 589	65 774	N. Support Service Activities
339 754	360 340	388 204	446 072	476 879	O. Public Administration and Defence ; Compulsory Social Security
76 895	78 991	77 824	87 064	90 877	P. Education
86 479	84 477	99 151	95 920	112 820	Q. Human Health and Social Work Activities
18 005	21 183	19 117	20 358	22 375	R. Arts, Entertainment and Recreation
10 257	10 355	10 629	10 601	10 644	S. Other Service Activities

第 10 表 國內資本形成毛額 (續)

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
(二)依資本財型態分					
1.住宅房屋	347 601	385 809	361 821	421 725	427 715
2.非住宅房屋	576 573	607 566	680 544	722 336	724 448
3.其他營建工程	363 198	320 355	324 226	305 481	279 200
4.土地改良、耕地及果園之開發	27 718	24 376	26 042	19 056	16 014
5.運輸工具	178 597	185 280	188 854	221 642	228 920
6.機器設備	1 210 946	1 132 437	1 179 608	1 184 091	1 199 218
7.種畜、役畜及乳牛等	3 262	2 088	2 200	2 366	2 718
8.智慧財產	625 267	655 842	702 693	753 861	785 525
(三)依購買主體分					
1.民營企業	2 540 188	2 592 951	2 763 424	2 951 986	3 029 456
2.公營事業	219 285	202 351	200 214	211 289	191 487
3.政 府	573 689	518 451	502 350	467 283	442 815
二、存貨變動	33 525	16 699	- 24 524	37 881	42 438
1.民營企業	32 176	- 9 048	- 8 009	28 157	55 720
2.公營事業	1 349	25 747	- 16 515	9 724	- 13 282

Table 10. Gross Capital Formation (Cont.)

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
					(II) By Type of Capital Goods
384 798	388 432	400 571	414 226	453 160	1. Residential Buildings
747 980	750 141	805 062	835 287	861 216	2. Non-Residential Buildings
274 783	294 688	315 655	396 335	470 434	3. Other Constructions Except Land Improvement
15 157	16 141	16 955	22 822	22 306	4. Land Improvement and Plantation and Orchard Development
233 184	241 839	241 561	239 659	236 149	5. Transport Equipments
1 311 937	1 230 365	1 288 412	1 613 528	1 651 641	6. Machinery and Equipments
2 434	2 856	2 639	2 388	2 655	7. Breeding Stock, Draught Animals, Dairy Cattle and the Like
837 294	871 407	930 273	1 002 361	1 086 551	8. Intellectual Property Products
					(III) By Owner
3 172 823	3 132 210	3 278 250	3 740 330	3 897 617	1. Private Enterprises
186 630	184 300	213 349	219 491	278 578	2. Public Enterprises
448 114	479 359	509 529	566 785	607 917	3. General Government
- 10 001	- 24 580	84 773	- 26 325	5 777	II. Changes in Inventories
959	- 26 674	73 023	- 19 456	7 259	1. Private Enterprises
- 10 960	2 094	11 750	- 6 869	- 1 482	2. Public Enterprises

第 11 表 國內資本形成毛額

連鎖實質值（105年為參考年）

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內資本形成毛額	3 325 175	3 267 488	3 427 131	3 639 428	3 732 628
一、固定資本形成	3 278 240	3 236 301	3 463 774	3 584 961	3 681 042
(一)依行業分					
A.農、林、漁、牧業	11 365	18 448	28 398	30 772	27 840
B.礦業及土石採取業	2 322	2 340	3 575	2 469	3 270
C.製造業	1 459 536	1 390 960	1 530 640	1 552 501	1 612 588
D.電力及燃氣供應業	119 056	111 532	123 930	130 080	118 177
E.用水供應及污染整治業	18 307	19 157	17 905	25 333	26 681
F.營建工程業	23 510	24 336	26 315	27 476	29 520
G.批發及零售業	180 613	173 388	184 254	196 576	206 893
H.運輸及倉儲業	114 655	115 285	133 250	159 889	167 901
I.住宿及餐飲業	46 334	50 636	54 754	60 350	66 667
J.出版、影音製作、傳播及資通訊服務業	84 660	93 781	116 626	123 997	126 176
K.金融及保險業	95 054	131 398	141 857	156 206	147 197
L.不動產及住宅服務業	371 132	412 229	394 627	451 126	470 770
M.專業、科學及技術服務業	70 233	79 768	83 815	89 191	95 867
N.支援服務業	52 944	55 491	57 382	60 597	67 100
O.公共行政及國防；強制性社會安全	455 894	402 835	394 013	354 333	339 792
P.教育業	83 733	79 882	81 216	68 432	73 227
Q.醫療保健及社會工作服務業	67 073	53 727	65 220	68 597	72 976
R.藝術、娛樂及休閒服務業	11 132	12 090	16 835	16 737	18 567
S.其他服務業	9 529	9 741	10 333	10 387	10 916

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 11. Gross Capital Formation

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
3 797 566	3 768 727	4 030 119	4 324 156	4 622 842	Gross Capital Formation
3 807 567	3 797 673	3 918 943	4 354 574	4 611 908	I. Gross Fixed Capital Formation
					(I) By Kind of Activity
25 293	28 164	28 329	28 316	31 736	A. Agriculture, Forestry, Fishing and Animal Husbandry
3 111	3 012	3 084	3 359	4 205	B. Mining and Quarrying
1 726 569	1 670 588	1 734 690	2 030 326	2 075 684	C. Manufacturing
107 958	118 733	146 014	225 806	323 183	D. Electricity and Gas Supply
26 436	26 977	24 736	27 660	28 368	E. Water Supply and Remediation Activities
31 690	32 596	33 576	34 634	37 814	F. Construction
208 522	201 326	203 933	205 718	212 080	G. Wholesale and Retail Trade
159 232	160 888	177 702	181 231	182 793	H. Transportation and Storage
63 681	65 724	65 125	62 532	67 445	I. Accommodation and Food Service Activities
130 716	137 239	126 647	119 013	132 019	J. Information and Communication
167 905	166 129	157 261	177 553	192 921	K. Financial and Insurance Activities
445 797	443 021	443 661	448 363	462 863	L. Real Estate Activities and Ownership of Dwellings
109 302	114 715	126 587	119 247	128 497	M. Professional, Scientific and Technical Activities
69 965	77 935	72 044	67 546	66 412	N. Support Service Activities
339 754	355 145	372 481	419 200	442 624	O. Public Administration and Defence ; Compulsory Social Security
76 895	78 881	76 141	83 834	87 464	P. Education
86 479	85 274	98 133	93 297	110 525	Q. Human Health and Social Work Activities
18 005	20 961	18 465	19 284	21 036	R. Arts, Entertainment and Recreation
10 257	10 365	10 445	10 254	10 318	S. Other Service Activities

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 11 表 國內資本形成毛額 (續)

連鎖實質值 (105年為參考年)

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
(二)依資本財型態分					
1.住宅房屋	340 148	376 530	354 237	406 197	421 647
2.非住宅房屋	564 726	592 804	666 010	695 193	714 161
3.其他營建工程	357 251	312 006	316 400	292 504	275 102
4.土地改良、耕地及果園之開發	27 285	23 735	25 401	18 229	15 774
5.運輸工具	182 587	187 430	190 102	224 546	230 024
6.機器設備	1 128 320	1 044 369	1 164 642	1 168 041	1 222 835
7.種畜、役畜及乳牛等	3 044	1 925	2 172	2 334	2 772
8.智慧財產	667 948	697 513	741 315	775 482	796 978
(三)依購買主體分					
1.民營企業	2 504 366	2 539 016	2 771 573	2 923 382	3 048 582
2.公營事業	207 907	191 330	198 612	208 946	194 182
3.政 府	565 943	506 711	495 233	453 995	440 428
二、存貨變動	48 429	32 738	- 37 457	54 700	51 517
1.民營企業	46 481	- 10 679	- 28 317	45 327	78 955
2.公營事業	1 923	42 850	- 9 308	11 022	- 26 428

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 11. Gross Capital Formation (Cont.)

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
					(II) By Type of Capital Goods
384 798	381 480	383 476	391 872	418 672	1. Residential Buildings
747 980	736 288	765 510	775 382	794 053	2. Non-Residential Buildings
274 783	288 388	299 029	366 732	428 788	3. Other Constructions Except Land Improvement
15 157	15 789	16 043	21 057	20 234	4. Land Improvement and Plantation and Orchard Development
233 184	243 457	244 313	240 951	239 484	5. Transport Equipments
1 311 937	1 269 282	1 317 011	1 629 656	1 714 832	6. Machinery and Equipments
2 434	2 947	2 699	2 412	2 757	7. Breeding Stock, Draught Animals, Dairy Cattle and the Like
837 294	860 042	891 032	935 661	1 000 458	8. Intellectual Property Products
					(III) By Owner
3 172 823	3 135 907	3 212 605	3 599 113	3 762 121	1. Private Enterprises
186 630	187 590	214 277	217 763	280 439	2. Public Enterprises
448 114	474 176	492 094	537 275	570 469	3. General Government
- 10 001	- 28 946	111 662	- 35 243	8 411	II. Changes in Inventories
959	- 31 121	98 448	- 35 756	9 227	1. Private Enterprises
- 10 960	2 174	13 238	517	- 890	2. Public Enterprises

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 12 表 國內資本形成毛額之財源

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內資本形成毛額	3 366 687	3 330 452	3 441 464	3 668 439	3 706 196
一、固定資本消耗	2 406 998	2 481 522	2 471 945	2 570 369	2 601 636
1.公司及準公司企業	2 001 231	2 068 890	2 063 197	2 155 936	2 196 633
2.政 府	405 767	412 632	408 748	414 433	405 003
二、儲 蓄	2 152 453	2 119 806	2 604 516	3 164 738	3 601 872
1.政府儲蓄	158 839	- 70 189	- 8 170	114 867	203 686
2.公司及準公司企業儲蓄	1 014 040	1 082 403	1 594 635	1 649 721	1 950 784
3.家庭及民間非營利機構儲蓄	979 574	1 107 592	1 018 051	1 400 150	1 447 402
三、國外資本移轉收入淨額	—	—	—	—	—
四、減：國外非生產非金融資產購入淨額①	1 061	711	- 1 994	243	159
五、國外借入淨額	-1 191 703	-1 401 922	-1 643 922	-1 981 015	-2 529 613
加：統計差異	—	131,757	6 931	- 85 410	32 460

附註：①非生產非金融資產係指土地與礦藏等天然資源，以及商標與商譽等無形資產。

Table 12. The Finance of Gross Capital Formation

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
3 797 566	3 771 289	4 085 901	4 500 281	4 789 889	Gross Capital Formation
2 700 956	2 768 310	2 898 233	3 046 253	3 155 489	A. Consumption of Fixed Capital
2 298 471	2 359 383	2 476 418	2 609 921	2 707 354	1. Corporate and Quasi-Corporate Enterprise
402 485	408 927	421 815	436 332	448 135	2. General Government
3 638 664	3 795 630	3 634 404	3 688 815	4 665 117	B. Savings
286 058	168 501	119 231	285 694	- 206 314	1. Savings of General Government
2 160 998	2 232 890	1 796 905	1 703 468	2 614 092	2. Undistributed Profit of Corporate and Quasi-Corporate Enterprise
1 191 608	1 394 239	1 718 268	1 699 653	2 257 339	3. Savings of Households and Private Nonprofit Institutions
—	—	1,719	—	—	C. Net Capital Transfers from the Rest of the World
290	366	- 181	93	266	D. Less: Acquisition Less Disposal of Nonproduced, Nonfinancial Assets from the Rest of the World, Net^①
-2 541 764	-2 720 883	-2 371 784	-2 260 682	-3 115 405	E. Net Borrowing from the Rest of the World
—	- 71 402	- 76 852	25 988	84 954	Plus: Statistical Discrepancy

Note:①Nonproduced, nonfinancial assets consist of natural resources, goodwill, brand names, etc.

第 13 表 對外交易

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
1. 商品輸出(離岸價格，FOB)	10 538 946	10 586 117	10 746 491	11 271 148	10 828 121
2. 運輸服務	309 325	320 456	323 987	361 923	339 644
(1)對輸入商品之運輸服務	24 584	24 841	25 618	29 432	29 748
(2)其他運輸服務	284 741	295 615	298 369	332 491	309 896
3. 保險服務	11 724	12 522	10 409	10 709	9 031
(1)對輸入商品之保險服務	1 087	1 155	1 038	998	950
(2)其他保險服務	10 637	11 367	9 371	9 711	8 081
4. 維修服務收入	1 234	2 013	2 254	7 261	11 915
5. 旅行收入	325 112	348 392	365 451	442 132	455 924
6. 金融服務收入	47 070	51 800	61 032	73 245	76 753
7. 什項商品與服務	295 582	313 375	344 811	393 060	435 708
8. 商品及服務輸出(8=1+...+7)	11 528 993	11 634 675	11 854 435	12 559 478	12 157 096
9. 受僱人員報酬收入	14 941	16 733	18 964	20 592	22 112
10. 財產及企業所得收入	696 441	724 319	713 671	866 607	899 806
11. 國外其他經常移轉收入	164 909	164 073	185 116	203 425	211 135
(1)對一般政府	413	711	1 756	2 278	2 393
(2)對其他國內部門	164 496	163 362	183 360	201 147	208 742
12. 經常收入(12=8+9+10+11)	12 405 284	12 539 800	12 772 186	13 650 102	13 290 149
13. 商品輸入(到岸價格，CIF)	9 322 328	9 213 420	9 130 048	9 385 871	8 337 649
(1)商品輸入(離岸價格，FOB)	9 144 339	9 035 180	8 952 651	9 203 410	8 160 616
(2)商品輸入之運輸服務(外商承運)	140 393	143 924	143 447	145 104	139 650
(3)商品輸入之運輸服務(國人承運)	24 584	24 841	25 618	29 432	29 748
(4)商品輸入之保險服務(外商承保)	11 925	8 320	7 294	6 927	6 685

Table 13. External Transactions

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
10 448 460	10 685 737	10 641 115	10 278 561	10 226 628	1. Exports of Merchandise, F.O.B.
312 384	337 184	365 768	365 131	371 245	2. Transport
28 165	32 105	35 640	39 654	45 504	(1) In Respect of Merchandise Imports
284 219	305 079	330 128	325 477	325 741	(2) Others
9 732	13 519	10 430	8 569	11 111	3. Insurance Services Charges
773	1 066	995	928	1 064	(1) In Respect of Merchandise Imports
8 959	12 453	9 435	7 641	10 047	(2) Others
26 814	40 129	46 123	42 966	37 825	4. Charges of Maintenance and Repair Services
431 050	374 955	413 121	445 775	53 192	5. Charges of Travel
84 051	87 809	93 121	102 512	97 282	6. Charges of Financial Services
495 637	556 175	621 671	679 134	693 739	7. Exports of Other Goods and Services
11 808 128	12 095 508	12 191 349	11 922 648	11 491 022	8. Exports of Goods and Services (8 = 1+ ... +7)
24 115	26 272	31 852	37 081	33 340	9. Compensation of Employees
928 855	1 016 066	1 146 043	1 173 772	1 104 067	10. Property and Entrepreneurial Income
223 341	218 855	230 536	254 777	235 037	11. Other Current Transfers from the Rest of the World
1 940	2 040	5 460	6 031	7 425	(1) To General Government
221 401	216 815	225 076	248 746	227 612	(2) To Other Resident Sectors
12 984 439	13 356 701	13 599 780	13 388 278	12 863 466	12. Current Receipts (12 = 8 + 9 + 10 + 11)
7 940 603	8 048 831	8 441 700	8 274 020	7 701 062	13. Imports of Merchandise, C.I.F.
7 762 366	7 861 837	8 239 983	8 075 473	7 511 360	(1) Imports of Merchandise, F.O.B.
143 305	145 386	157 303	150 387	135 358	(2) Transport Services on Merchandise Imports by Non-residents
28 165	32 105	35 640	39 654	45 504	(3) Transport Services on Merchandise Imports by Resident Industries
5 994	8 437	7 779	7 578	7 776	(4) Insurance Services Charges on Merchandise Imports, Services by Non-residents

第 13 表 對外交易 (續)

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
(5)商品輸入之保險服務(國人承保)	1 087	1 155	1 038	998	950
14. 其他運輸服務(外商承運)	137 251	144 931	148 220	167 247	180 550
15. 其他保險服務(外商承保)	19 032	22 917	22 386	21 568	17 773
16. 維修服務支出	23 203	20 666	19 925	25 167	24 489
17. 旅行支出	297 000	314 733	364 992	423 395	491 119
18. 金融服務支出	12 160	12 258	15 626	17 726	23 476
19. 什項商品與服務	789 475	858 775	825 573	892 648	884 431
20. 商品及服務輸入(20=13+...+19)	10 600 449	10 587 700	10 526 770	10 933 622	9 959 487
21. 受僱人員報酬支付	13 408	12 350	10 956	10 873	13 848
22. 財產及企業所得支付	325 868	296 516	319 175	437 221	468 409
23. 國外其他經常移轉支付	272 795	240 601	273 357	287 128	318 633
(1)由一般政府	2 004	2 192	1 756	2 278	2 648
(2)由其他國內部門	270 791	238 409	271 601	284 850	315 985
24. 經常支出(24=20+21+22+23)	11 212 520	11 137 167	11 130 258	11 668 844	10 760 377
25. 對外經常交易餘額(25=12-24)	1 192 764	1 402 633	1 641 928	1 981 258	2 529 772
26. 國外資本移轉收入淨額	—	—	—	—	—
27. 減：國外非生產非金融資產購入淨額①	1 061	711	- 1 994	243	159
28. 貸出淨額(28=25+26+27)	1 191 703	1 401 922	1 643 922	1 981 015	2 529 613

附註：①非生產非金融資產係指土地與礦藏等天然資源，以及商標與商譽等無形資產。

Table 13. External Transactions (Cont.)

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
773	1 066	995	928	1 064	(5) Insurance Services Charges on Merchandise Imports, Services by Resident Industries
209 817	199 635	218 089	215 094	150 880	14. Other Transport Services by Non-residents
16 564	22 449	22 644	21 621	26 551	15. Other Insurance Services Charges, Services by Non-residents
27 714	29 668	27 860	28 518	22 146	16. Expenses of Maintenance and Repair Services
534 097	548 828	585 793	634 086	90 061	17. Expenses of Travel
28 100	40 755	49 932	61 089	40 418	18. Expenses of Financial Services
857 848	805 512	790 077	815 794	822 767	19. Imports of Other Goods and Services
9 614 743	9 695 678	10 136 095	10 050 222	8 853 885	20. Imports of Goods and Services (20 = 13 + ... + 19)
19 525	20 031	22 954	24 030	19 939	21. Compensation of Employees
482 304	574 946	740 140	710 672	545 629	22. Property and Entrepreneurial Income
325 813	344 797	330 707	342 579	328 342	23. Other Current Transfers to Rest of the World
2 424	2 496	2 262	3 155	3 047	(1) By General Government
323 389	342 301	328 445	339 424	325 295	(2) By Other Resident Sectors
10 442 385	10 635 452	11 229 896	11 127 503	9 747 795	24. Current Disbursements (24 = 20 + 21 + 22 + 23)
2 542 054	2 721 249	2 369 884	2 260 775	3 115 671	25. Surplus on Current Transactions (25 = 12 - 24)
—	—	1 719	—	—	26. Capital Transfers from the Rest of the World, Net
290	366	- 181	93	266	27. Less: Acquisition Less Disposal of Nonproduced, Nonfinancial Assets from the Rest of the World, Net^①
2 541 764	2 720 883	2 371 784	2 260 682	3 115 405	28. Net Lending (28=25+26+27)

Note: ① Nonproduced, nonfinancial assets consist of natural resources, goodwill, brand names, etc.

第 14 表 國內生產毛額之處分
當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內生產毛額	14 262 201	14 677 765	15 270 728	16 258 047	17 055 080
一、民間消費	7 774 972	8 015 850	8 242 378	8 602 842	8 787 564
(一)家庭消費	7 674 437	7 914 612	8 141 024	8 473 750	8 675 200
1.食品及非酒精飲料	1 032 640	1 084 227	1 102 943	1 134 412	1 154 891
2.菸酒	197 686	200 124	194 321	188 818	192 148
3.衣著鞋襪及服飾用品	350 721	364 186	373 050	398 038	414 432
4.住宅服務、水電瓦斯及其他燃料	1 410 110	1 430 535	1 469 871	1 504 983	1 530 355
5.家具設備及家務維護	389 494	400 307	408 763	427 339	440 504
6.醫療保健	318 266	324 819	336 650	349 607	360 195
7.交通	999 138	1 041 245	1 087 015	1 144 193	1 079 218
8.通訊	310 289	322 175	320 633	320 886	330 068
9.休閒與文化	668 386	671 599	671 424	688 516	702 671
10.教育	345 225	348 389	345 292	346 472	347 204
11.餐廳及旅館	651 555	702 201	745 660	809 711	863 454
12.其他	1 000 927	1 024 805	1 085 402	1 160 775	1 260 060
(二)對家庭服務之民間非營利機構消費	100 535	101 238	101 354	129 092	112 364
二、政府消費	2 191 998	2 284 488	2 259 221	2 360 910	2 363 711
三、固定資本形成	3 333 162	3 313 753	3 465 988	3 630 558	3 663 758
1.營建工程	1 315 090	1 338 106	1 392 633	1 468 598	1 447 377
2.運輸工具	178 597	185 280	188 854	221 642	228 920
3.機器及設備	1 214 208	1 134 525	1 181 808	1 186 457	1 201 936
4.智慧財產	625 267	655 842	702 693	753 861	785 525
四、存貨變動	33 525	16 699	- 24 524	37 881	42 438
五、商品及服務輸出	11 528 993	11 634 675	11 854 435	12 559 478	12 157 096
1.商品、運輸及保險	10 780 164	10 827 512	10 988 568	11 537 256	11 076 498
2.其 他	748 829	807 163	865 867	1 022 222	1 080 598
六、商品及服務輸入	10 600 449	10 587 700	10 526 770	10 933 622	9 959 487
1.商品、運輸及保險	9 322 328	9 213 420	9 130 048	9 385 871	8 337 649
2.其 他	1 278 121	1 374 280	1 396 722	1 547 751	1 621 838

Table 14. Expenditure on Gross Domestic Product

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
17 555 268	17 983 347	18 375 022	18 908 632	19 798 597	Gross Domestic Product
9 082 075	9 325 676	9 610 482	9 883 066	9 600 375	A. Private Final Consumption Expenditure
8 972 424	9 214 072	9 464 766	9 754 869	9 474 481	I. Final Consumption Expenditure of Households
1 195 176	1 194 456	1 225 876	1 273 009	1 330 395	1. Food and Non-alcoholic Beverages
191 369	205 921	239 345	243 299	247 395	2. Alcoholic Beverages and Tobacco
431 260	431 499	441 895	460 942	463 147	3. Clothing and Footwear
1 552 083	1 589 330	1 627 380	1 664 346	1 707 440	4. Housing, Water, Electricity, Gas and Other Fuels
446 651	448 388	459 312	469 150	477 823	5. Furnishings, Household Equipment and Routine Household Maintenance
373 378	382 073	397 253	409 045	416 029	6. Health
1 109 651	1 149 678	1 176 980	1 210 480	1 038 307	7. Transport
322 405	312 277	286 130	270 224	255 902	8. Communication
682 462	693 274	716 686	742 326	668 079	9. Recreation and Culture
340 996	339 511	337 216	338 601	342 478	10. Education
921 729	948 349	995 403	1 045 500	968 635	11. Restaurants and Hotels
1 405 264	1 519 316	1 561 290	1 627 947	1 558 851	12. Miscellaneous Goods and Services
109 651	111 604	145 716	128 197	125 894	II. Final Consumption Expenditure of NPISHs
2 482 242	2 486 552	2 623 385	2 652 859	2 771 196	B. Government Final Consumption Expenditure
3 807 567	3 795 869	4 001 128	4 526 606	4 784 112	C. Gross Fixed Capital Formation
1 422 718	1 449 402	1 538 243	1 668 670	1 807 116	1. Construction
233 184	241 839	241 561	239 659	236 149	2. Transport Equipment
1 314 371	1 233 221	1 291 051	1 615 916	1 654 296	3. Machinery and Other Equipment
837 294	871 407	930 273	1 002 361	1 086 551	4. Intellectual Property Products
- 10 001	- 24 580	84 773	- 26 325	5 777	D. Changes in Inventories
11 808 128	12 095 508	12 191 349	11 922 648	11 491 022	E. Exports of Goods and Services
10 672 055	10 936 422	10 917 199	10 549 440	10 572 459	1. Merchandise, Freight and Insurance
1 136 073	1 159 086	1 274 150	1 373 208	918 563	2. Others
9 614 743	9 695 678	10 136 095	10 050 222	8 853 885	F. Less : Imports of Goods and Services
7 940 603	8 048 831	8 441 700	8 274 020	7 701 062	1. Merchandise, Freight and Insurance
1 674 140	1 646 847	1 694 395	1 776 202	1 152 823	2. Others

第 15 表 國內生產毛額之處分

連鎖實質值（105年為參考年）

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內生產毛額	15 436 975	15 779 909	16 171 821	16 935 007	17 183 235
一、民間消費	7 936 336	8 088 499	8 295 114	8 602 399	8 848 554
(一)家庭消費	7 832 744	7 984 591	8 191 708	8 472 360	8 735 612
1.食品及非酒精飲料	1 256 054	1 260 910	1 265 862	1 256 804	1 235 899
2.菸酒	221 004	218 406	208 492	197 454	197 872
3.衣著鞋襪及服飾用品	362 362	367 247	376 451	396 543	415 051
4.住宅服務、水電瓦斯及其他燃料	1 433 143	1 446 334	1 468 051	1 497 131	1 527 847
5.家具設備及家務維護	400 595	407 588	412 425	431 945	444 667
6.醫療保健	327 419	331 834	342 281	352 864	362 189
7.交通	922 407	939 756	974 045	1 034 144	1 053 189
8.通訊	238 625	266 384	277 147	288 727	310 104
9.休閒與文化	610 621	630 069	643 162	673 228	697 341
10.教育	351 757	353 717	347 998	348 121	347 999
11.餐廳及旅館	730 053	768 635	800 705	839 529	874 639
12.其他	1 013 499	1 019 352	1 094 860	1 165 650	1 273 355
(二)對家庭服務之民間非營利機構消費	103 542	103 843	103 286	130 206	112 930
二、政府消費	2 287 674	2 341 729	2 309 864	2 397 202	2 394 167
三、固定資本形成	3 278 240	3 236 301	3 463 774	3 584 961	3 681 042
1.營建工程	1 289 387	1 305 310	1 362 288	1 412 229	1 426 661
2.運輸工具	182 587	187 430	190 102	224 546	230 024
3.機器及設備	1 131 361	1 046 295	1 166 814	1 170 375	1 225 608
4.智慧財產	667 948	697 513	741 315	775 482	796 978
四、存貨變動	48 429	32 738	- 37 457	54 700	51 517
五、商品及服務輸出	10 654 521	10 856 621	11 205 236	11 876 154	11 918 840
1.商品、運輸及保險	9 842 132	10 002 011	10 301 582	10 832 851	10 820 060
2.其 他	792 795	838 923	890 166	1 037 273	1 096 904
六、商品及服務輸入	8 750 115	8 786 748	9 073 498	9 584 756	9 711 038
1.商品、運輸及保險	7 407 761	7 386 193	7 639 121	8 020 426	8 074 959
2.其 他	1 310 630	1 383 972	1 414 207	1 553 348	1 633 874

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 15. Expenditure on Gross Domestic Product

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
17 555 268	18 136 589	18 642 014	19 213 196	19 858 578	Gross Domestic Product
9 082 075	9 327 236	9 518 819	9 733 104	9 486 505	A. Private Final Consumption Expenditure
8 972 424	9 216 541	9 375 651	9 607 582	9 363 747	I. Final Consumption Expenditure of Households
1 195 176	1 209 845	1 231 330	1 255 359	1 312 032	1. Food and Non-alcoholic Beverages
191 369	193 918	195 815	199 144	200 901	2. Alcoholic Beverages and Tobacco
431 260	431 963	441 285	463 522	460 011	3. Clothing and Footwear
1 552 083	1 576 357	1 598 301	1 622 326	1 652 336	4. Housing, Water, Electricity, Gas and Other Fuels
446 651	445 583	453 674	462 842	471 133	5. Furnishings, Household Equipment and Routine Household Maintenance
373 378	377 564	388 172	396 553	399 819	6. Health
1 109 651	1 128 124	1 123 014	1 157 695	1 035 504	7. Transport
322 405	338 366	349 632	357 208	365 872	8. Communication
682 462	693 949	716 960	742 790	665 480	9. Recreation and Culture
340 996	337 318	332 542	330 873	329 937	10. Education
921 729	934 309	966 251	1 001 026	929 083	11. Restaurants and Hotels
1 405 264	1 549 245	1 579 566	1 619 078	1 547 778	12. Miscellaneous Goods and Services
109 651	110 695	142 915	125 470	122 704	II. Final Consumption Expenditure of NPISHs
2 482 242	2 472 048	2 571 378	2 585 465	2 652 760	B. Government Final Consumption Expenditure
3 807 567	3 797 673	3 918 943	4 354 574	4 611 908	C. Gross Fixed Capital Formation
1 422 718	1 421 945	1 464 070	1 555 365	1 662 434	1. Construction
233 184	243 457	244 313	240 951	239 484	2. Transport Equipment
1 314 371	1 272 229	1 319 709	1 632 069	1 717 589	3. Machinery and Other Equipment
837 294	860 042	891 032	935 661	1 000 458	4. Intellectual Property Products
- 10 001	- 28 946	111 662	- 35 243	8 411	D. Changes in Inventories
11 808 128	12 339 710	12 363 847	12 449 233	12 600 754	E. Exports of Goods and Services
10 672 055	11 186 512	11 104 015	11 091 940	11 713 787	1. Merchandise, Freight and Insurance
1 136 073	1 153 198	1 256 980	1 351 752	912 404	2. Others
9 614 743	9 771 132	9 847 257	9 895 853	9 540 855	F. Less : Imports of Goods and Services
7 940 603	8 078 342	8 112 747	8 104 605	8 342 418	1. Merchandise, Freight and Insurance
1 674 140	1 692 790	1 735 202	1 795 106	1 185 363	2. Others

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第 16 表 平減價格指數

參考年：105 年

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
民間消費	97.97	99.10	99.36	100.01	99.31
政府消費	95.82	97.56	97.81	98.49	98.73
固定資本形成毛額	101.68	102.39	100.06	101.27	99.53
1. 民營企業	101.43	102.12	99.71	100.98	99.37
2. 公營事業	105.47	105.76	100.81	101.12	98.61
3. 政 府	101.37	102.32	101.44	102.93	100.54
商品及服務輸出	108.21	107.17	105.79	105.75	102.00
1. 商品、運輸及保險	109.53	108.25	106.67	106.50	102.37
2. 其 他	94.45	96.21	97.27	98.55	98.51
商品及服務輸入	121.15	120.50	116.02	114.07	102.56
1. 商品、運輸及保險	125.85	124.74	119.52	117.02	103.25
2. 其 他	97.52	99.30	98.76	99.64	99.26
國內生產毛額	92.39	93.02	94.43	96.00	99.25
國民所得毛額	99.66	100.38	100.22	100.80	99.70

Table 16. Implicit Price Deflators

Reference Year : 2016

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
100.00	99.98	100.96	101.54	101.20	Private Final Consumption Expenditure
100.00	100.59	102.02	102.61	104.46	Government Final Consumption Expenditure
100.00	99.95	102.10	103.95	103.73	Gross Fixed Capital Formation
100.00	99.88	102.04	103.92	103.60	1. Private Enterprises
100.00	98.25	99.57	100.79	99.34	2. Public Enterprises
100.00	101.09	103.54	105.49	106.56	3. General Government
100.00	98.02	98.60	95.77	91.19	Exports of Goods and Services
100.00	97.76	98.32	95.11	90.26	1. Merchandise, Freight and Insurance
100.00	100.51	101.37	101.59	100.68	2. Others
100.00	99.23	102.93	101.56	92.80	Imports of Goods and Services
100.00	99.63	104.05	102.09	92.31	1. Merchandise, Freight and Insurance
100.00	97.29	97.65	98.95	97.25	2. Others
100.00	99.16	98.57	98.41	99.70	Gross Domestic Product
100.00	99.74	100.81	101.36	100.27	Gross National Income

三、所得收支統計表

第 1 表 可支配所得

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內生產毛額	14 262 201	14 677 765	15 270 728	16 258 047	17 055 080
加：國外要素所得收入淨額	372 106	432 186	402 504	439 105	439 661
對外貿易條件變動損益	—	—	—	—	—
國民所得毛額	14 634 307	15 109 951	15 673 232	16 697 152	17 494 741
減：固定資本消耗	2 406 998	2 481 522	2 471 945	2 570 369	2 601 636
生產及進口稅淨額	779 376	778 275	821 201	877 495	902 667
統計差異	0	131,757	6 931	- 85 410	32 460
按要素成本計算之國民所得	11 447 933	11 718 397	12 373 155	13 334 698	13 957 978
加：生產及進口稅淨額	779 376	778 275	821 201	877 495	902 667
按市價計算之國民所得	12 227 309	12 496 672	13 194 356	14 212 193	14 860 645
加：國外移轉收入淨額	- 107 886	- 76 528	- 88 241	- 83 703	- 107 498
國民可支配所得	12 119 423	12 420 144	13 106 115	14 128 490	14 753 147

III. Income and Outlay Accounts

Table 1. National Disposable Income

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
17 555 268	17 983 347	18 375 022	18 908 632	19 798 597	Gross Domestic Product
451 141	447 361	414 801	476 151	571 839	Plus : Net Factor Income from the Rest of the World
—	—	—	—	—	Trading Gains and Losses from Changes in the Terms of Trade
18 006 409	18 430 708	18 789 823	19 384 783	20 370 436	Equal : Gross National Income
2 700 956	2 768 310	2 898 233	3 046 253	3 155 489	Less : Consumption of Fixed Capital
959 290	980 507	1 042 375	1 045 919	891 185	Net Taxes on Production and Imports
0	- 71 402	- 76 852	25 988	84 954	Statistical Discrepancy
14 346 163	14 753 293	14 926 067	15 266 623	16 238 808	Equal : National Income at Factor Cost
959 290	980 507	1 042 375	1 045 919	891 185	Plus : Net Taxes on Production and Imports
15 305 453	15 733 800	15 968 442	16 312 542	17 129 993	Equal : National Income at Market Prices
- 102 472	- 125 942	- 100 171	- 87 802	- 93 305	Plus : Net Transfers from the Rest of the World
15 202 981	15 607 858	15 868 271	16 224 740	17 036 688	Equal : National Disposable Income

第 2 表 可支配所得

連鎖實質值（105年為參考年）

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
國內生產毛額	15 436 975	15 779 909	16 171 821	16 935 007	17 183 235
加：國外要素所得收入淨額	391 231	445 802	411 099	443 686	446 330
對外貿易條件變動損益	-1 144 749	-1 174 237	- 943 499	- 814 222	- 82 111
國民所得毛額	14 683 569	15 052 892	15 638 936	16 564 562	17 547 430
減：固定資本消耗	2 367 961	2 422 048	2 480 319	2 550 223	2 623 072
生產及進口稅淨額	815 639	809 433	848 862	891 914	908 694
統計差異	- 24 891	- 36 862	- 34 887	- 113 302	- 26 345
按要素成本計算之國民所得	11 526 315	11 858 812	12 346 322	13 236 549	14 041 824
加：生產及進口稅淨額	815 639	809 433	848 862	891 914	908 694
按市價計算之國民所得	12 339 892	12 667 183	13 193 923	14 127 703	14 950 537
加：國外移轉收入淨額	- 113 628	- 78 926	- 90 249	- 84 528	- 109 078
國民可支配所得	12 227 668	12 588 152	13 103 703	14 042 934	14 841 531

說明：連鎖實質值不具可加性，不宜用以計算實質分配比。

Table 2. National Disposable Income

Chained (2016) Dollars

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
17 555 268	18 136 589	18 642 014	19 213 196	19 858 578	Gross Domestic Product
451 141	443 260	406 600	463 817	557 985	Plus : Net Factor Income from the Rest of the World
0	- 100 238	- 409 592	- 552 635	- 105 193	Trading Gains and Losses from Changes in the Terms of Trade
18 006 409	18 479 611	18 638 507	19 125 365	20 315 535	Equal : Gross National Income
2 700 956	2 778 339	2 851 224	2 942 339	3 058 088	Less : Consumption of Fixed Capital
959 290	990 266	1 035 767	1 039 063	901 795	Net Taxes on Production and Imports
0	- 64 593	- 77 358	- 15 820	8 159	Statistical Discrepancy
14 346 163	14 775 599	14 829 246	15 159 996	16 348 781	Equal : National Income at Factor Cost
959 290	990 266	1 035 767	1 039 063	901 795	Plus : Net Taxes on Production and Imports
15 305 453	15 765 865	15 864 685	16 198 726	17 250 310	Equal : National Income at Market Prices
- 102 472	- 125 281	- 98 269	- 85 684	- 91 240	Plus : Net Transfers from the Rest of the World
15 202 981	15 640 584	15 766 651	16 113 476	17 159 524	Equal : National Disposable Income

Note: The chained-dollar estimates are not additive, therefore, the relative importance of each component should be measured by current estimates rather than chained-dollar.

第3表 國民所得及可支配所得按部門別之分配

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
按市價計算之國民所得	12 227 309	12 496 672	13 194 356	14 212 193	14 860 645
一、家庭及民間非營利機構	9 559 548	9 823 891	9 998 238	10 786 301	11 054 878
1.受僱人員報酬	6 470 507	6 661 640	6 814 940	7 208 012	7 525 226
2.營業盈餘、財產及企業所得淨額	3 089 041	3 162 251	3 183 298	3 578 289	3 529 652
二、一般政府	1 072 969	1 041 062	1 060 859	1 162 423	1 171 266
1.生產及進口稅淨額	779 376	778 275	821 201	877 495	902 667
2.營業盈餘、財產及企業所得淨額	293 593	262 787	239 658	284 928	268 599
三、公司及準公司企業	1 594 792	1 631 719	2 135 259	2 263 469	2 634 501
1.營業盈餘	2 712 258	2 688 935	3 181 112	3 671 126	3 922 974
2.財產及企業所得淨額	-1 117 466	-1 057 216	-1 045 853	-1 407 657	-1 288 473
國內外經常移轉收入淨額	- 107 886	- 76 528	- 88 241	- 83 703	- 107 498
一、家庭及民間非營利機構	- 805 002	- 700 449	- 737 809	- 783 309	- 819 912
二、一般政府	1 277 868	1 173 237	1 190 192	1 313 354	1 396 131
三、公司及準公司企業	- 580 752	- 549 316	- 540 624	- 613 748	- 683 717
國民可支配所得	12 119 423	12 420 144	13 106 115	14 128 490	14 753 147
一、家庭及民間非營利機構	8 754 546	9 123 442	9 260 429	10 002 992	10 234 966
二、一般政府	2 350 837	2 214 299	2 251 051	2 475 777	2 567 397
三、公司及準公司企業	1 014 040	1 082 403	1 594 635	1 649 721	1 950 784

Table 3. Distribution of National Income and Disposal Income by Sector

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
15 305 453	15 733 800	15 968 442	16 312 542	17 129 993	National Income at Market Prices
11 228 988	11 497 396	12 029 840	12 379 123	12 492 371	A. Households and Private Nonprofit Institutions
					Serving Households
7 745 448	8 031 111	8 425 644	8 706 345	8 880 935	1. Compensation of Employees
3 483 540	3 466 285	3 604 196	3 672 778	3 611 436	2. Operating Surplus, Property and Entrepreneurial Income, Net
1 202 295	1 253 351	1 333 295	1 358 630	1 227 736	B. General Government
959 290	980 507	1 042 375	1 045 919	891 185	1. Net Taxes on Production and Imports
243 005	272 844	290 920	312 711	336 551	2. Operating Surplus, Property and Entrepreneurial Income, Net
2 874 170	2 983 053	2 605 307	2 574 789	3 409 886	C. Corporate and Quasi-Corporate Enterprises
4 032 624	4 131 316	3 912 065	3 876 644	4 533 020	1. Operating Surplus
-1 158 454	-1 148 263	-1 306 758	-1 301 855	-1 123 134	2. Property and Entrepreneurial Income, Net
- 102 472	- 125 942	- 100 171	- 87 802	- 93 305	Net Current Transfers
- 955 305	- 777 481	- 701 090	- 796 404	- 634 657	A. Households and Private Nonprofit Institutions
1 566 005	1 401 702	1 409 321	1 579 923	1 337 146	B. General Government
- 713 172	- 750 163	- 808 402	- 871 321	- 795 794	C. Corporate and Quasi-Corporate Enterprises
15 202 981	15 607 858	15 868 271	16 224 740	17 036 688	National Disposable Income
10 273 683	10 719 915	11 328 750	11 582 719	11 857 714	A. Households and Private Nonprofit Institutions
2 768 300	2 655 053	2 742 616	2 938 553	2 564 882	B. General Government
2 160 998	2 232 890	1 796 905	1 703 468	2 614 092	C. Corporate and Quasi-Corporate Enterprises

第 4 表 家庭及民間非營利機構之收支

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
1.受僱人員報酬	6 470 507	6 661 640	6 814 940	7 208 012	7 525 226
2.營業盈餘、財產及企業所得淨額	3 089 041	3 162 251	3 183 298	3 578 289	3 529 652
3.國內經常移轉收入	1 223 210	1 418 194	1 517 493	1 531 967	1 652 202
4.國外經常移轉收入	164 496	163 362	183 360	201 147	208 742
所 得	10 947 254	11 405 447	11 699 091	12 519 415	12 915 822
5.民間消費	7 774 972	8 015 850	8 242 378	8 602 842	8 787 564
6.所得稅與其他經常稅	425 444	481 032	499 803	515 427	580 542
7.其他國內經常移轉支出	1 496 473	1 562 564	1 667 258	1 716 146	1 784 329
8.國外經常移轉支出	270 791	238 409	271 601	284 850	315 985
支 出	9 967 680	10 297 855	10 681 040	11 119 265	11 468 420
9.儲 蓄	979 574	1 107 592	1 018 051	1 400 150	1 447 402

Table 4. Receipts and Disbursements of Households and Private Nonprofit Institutions Serving Households

At Current Prices					Unit : Million NT\$
105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
7 745 448	8 031 111	8 425 644	8 706 345	8 880 935	1. Compensation of Employees
3 483 540	3 466 285	3 604 196	3 672 778	3 611 436	2. Operating Surplus, Property and Entrepreneurial Income, Net
1 671 534	1 831 523	1 926 946	1 846 196	2 067 603	3. Current Transfers from Residents
221 401	216 815	225 076	248 746	227 612	4. Current Transfers from the Rest of the World
13 121 923	13 545 734	14 181 862	14 474 065	14 787 586	Receipts
9 082 075	9 325 676	9 610 482	9 883 066	9 600 375	5. Private Final Consumption Expenditure
581 666	579 614	600 108	603 226	613 476	6. Current Taxes on Income, Wealth, etc.
1 943 185	1 903 904	1 924 559	1 948 696	1 991 101	7. Other Current Transfers to Residents
323 389	342 301	328 445	339 424	325 295	8. Current Transfers to the Rest of the World
11 930 315	12 151 495	12 463 594	12 774 412	12 530 247	Disbursements
1 191 608	1 394 239	1 718 268	1 699 653	2 257 339	9. Savings

第 5 表 一般政府經常收支

當期價格

單位：新臺幣百萬元

	100年 2011	101年 2012	102年 2013	103年 2014	104年 2015
1.財產及企業所得收入	414 266	382 751	363 374	406 220	386 420
2.生產及進口稅	854 675	854 107	891 642	951 098	975 582
3.所得稅及其他經常稅	937 549	965 686	969 515	1 054 746	1 185 758
4.其他國內經常移轉收入	1 198 588	1 261 505	1 377 489	1 423 035	1 491 143
5.國外經常移轉收入	413	711	1 756	2 278	2 393
收入合計	3 405 491	3 464 760	3 603 776	3 837 377	4 041 296
6.政府消費	2 191 998	2 284 488	2 259 221	2 360 910	2 363 711
7.財產所得支出	120 673	119 964	123 716	121 292	117 821
8.補助金	75 299	75 832	70 441	73 603	72 915
9.國內經常移轉支出	856 678	1 052 473	1 156 812	1 164 427	1 280 515
10.國外經常移轉支出	2 004	2 192	1 756	2 278	2 648
支出合計	3 246 652	3 534 949	3 611 946	3 722 510	3 837 610
11.儲 蓄	158 839	- 70 189	- 8 170	114 867	203 686

Table 5. General Government Current Receipts and Disbursements

At Current Prices

Unit : Million NT\$

105年 2016	106年 2017	107年 2018	108年 2019	109年 2020	
361 762	378 475	393 939	413 426	433 111	1. Property and Entrepreneurial Income
1 035 207	1 053 682	1 118 892	1 132 269	1 159 177	2. Taxes on Production and Imports
1 217 987	1 244 533	1 331 543	1 404 413	1 313 243	3. Current Taxes on Income, Wealth, etc.
1 642 383	1 600 293	1 638 138	1 668 394	1 712 809	4. Other Current Transfers from Residents
1 940	2 040	5 460	6 031	7 425	5. Current Transfers from Non-residents
4 259 279	4 279 023	4 487 972	4 624 533	4 625 765	Current Receipts
2 482 242	2 486 552	2 623 385	2 652 859	2 771 196	6. Government Final Consumption Expenditure
118 757	105 631	103 019	100 715	96 560	7. Property Income
75 917	73 175	76 517	86 350	267 992	8. Subsidies
1 293 881	1 442 668	1 563 558	1 495 760	1 693 284	9. Current Transfers to Residents
2 424	2 496	2 262	3 155	3 047	10. Current Transfers to Non-residents
3 973 221	4 110 522	4 368 741	4 338 839	4 832 079	Current Disbursements
286 058	168 501	119 231	285 694	- 206 314	11. Savings

第 6 表 所得收支帳

109 年

單位：新臺幣百萬元

	部 門					
	國內部門總帳 Consolidated Account		非金融業之公司及準公司企業 Non-financial Enterprises, Corporate and Quasi-Corporate		金 融 機 構 Financial Institutions	
			收 入 Receipts	支 付 Disburse.	收 入 Receipts	支 付 Disburse.
一、初次分配						
(一)受僱人員報酬	8 880 935	—	—	—	—	—
(二)生產及進口稅	1 159 177	—	—	—	—	—
(三)補助金	- 267 992	—	—	—	—	—
(四)營業盈餘	6 799 435	—	4 070 170	—	462 850	—
(五)財產所得	558 438	—	—	—	—	—
1.利息	—	—	122 842	490 264	1 491 287	881 191
2.股利	—	—	787 018	1 749 992	269 249	439 804
3.其他	—	—	13 143	242 717	46	2 751
國民所得	—	17 129 993	—	—	—	—
二、二次分配						
(一)國民所得	17 129 993	—	—	—	—	—
(二)經常移轉	- 93 305	—	—	—	—	—
1.所得稅與其他經常稅						
(1)所得稅	—	—	—	439 672	—	37 380
(2)其他經常稅	—	—	—	34 561	—	188 154
2.社會保險保費淨額	—	—	—	—	—	—
3.社會安全給付及救助	—	—	—	—	—	—
4.非壽險交易						
(1)非壽險保費淨額	—	—	—	49 410	293 767	54 011
(2)非壽險賠償給付	—	—	49 410	—	54 011	293 767
5.其他經常移轉						
(1)與非常住居民之間	—	—	—	—	—	—
(2)其他	—	—	13 714	79 213	12	30 540
可支配所得	—	17 036 688	—	1 970 468	—	643 624
三、所得之使用						
(一)可支配所得	17 036 688	—	1 970 468	—	643 624	—
(二)最終消費	—	12 371 571	—	—	—	—
儲蓄	—	4 665 117	—	1 970 468	—	643 624

Table 6. Income and Outlay Account in Matrix Form

2020

Unit : Million NT\$

帳		國 外 帳			
一般政府 General Government		家庭及民間非營利機構 Households and Private Nonprofit Institutions Serving Households		Rest of the World	
收入 Receipts	支付 Disburse.	收入 Receipts	支付 Disburse.	收入 Receipts	支付 Disburse.
A.Allocation of Primary Income					
—	—	8 880 935	—	19 939	33 340
1 159 177	—	—	—	—	—
—	267 992	—	—	—	—
15 576	—	2 250 839	—	—	—
—	—	—	—	545 629	1 104 067
44 957	96 560	452 766	142 139	74 934	576 632
300 468	—	889 801	—	470 695	527 435
72 110	—	238 337	78 168	—	—
—	—	—	—	—	—
National Income					
B.Secondary Distribution of Income					
—	—	—	—	—	—
—	—	—	—	328 342	235 037
981 707	—	—	504 655	—	—
331 536	—	—	108 821	—	—
1 767 267	—	—	1 767 267	—	—
—	1 599 431	1 608 798	9 367	—	—
—	—	—	190 346	—	—
—	—	190 346	—	—	—
7 425	3 047	227 612	325 295	328 342	235 037
166 726	315 037	458 805	214 467	—	—
—	2 564 882	—	11 857 714	—	—
Disposable Income					
C.Uses of Income					
2 564 882	—	11 857 714	—	—	—
—	2 771 196	—	9 600 375	—	—
—	- 206 314	—	2 257 339	—	—
Savings					

附 錄 **Appendix**

附錄一 國民所得基本概念及重要名詞解釋

Appendix I. Concepts and Definitions

Appendix I Concepts and Definitions

A. Concepts in Brief

1. National Accounts Statistics and System of National Accounts

GDP is the total value of an economy's final output of all goods and services produced over a period of time. The amount of value added generated by production activities will be distributed to various units, and the units will consume goods and services produced by producers. Therefore, GDP can be estimated by production, income, and expenditure approaches. In theory, the three approaches result in equivalent values for GDP, although they are often unequal in practice owing to the data source limitations.

The United Nation implements the System of National Accounts (SNA) providing a set of guidelines for national statistical offices compiling national economic accounts. At present, we adopt the 2008 SNA version, although some treatments, such as the capitalization of expenditures on weapon systems, haven't been followed.

2. The framework of SNA

The purpose of SNA is to record economic flows and stocks. Economic flows include transactions in goods and services and transactions in financial instruments.

Transactions in goods and services are classified into 19 industries in accordance with the 10th edition of Statistical Classification of Industries, R.O.C. While transactions in financial instruments include 5 institutional sectors such as corporate and quasi-corporate enterprises of non-financial corporations, financial corporations, general government units, non-profit institutions serving households (NPISHs), and households and nonprofit institutions.

The statistical classification of economic stocks is the same as transactions in financial instruments.

3. The statistical scope of national accounts

The statistical scope of national accounts usually covers the whole country. However, it can also only cover a region. The accounting period is usually one year or one quarter.

The national accounts statistics provide the value of economic activities measured in monetary terms. The economic activities include production, consumption, investment, exports and imports, as well as income and saving etc.

B. Production

1. Domestic Production

Domestic Production represents the value of all goods and services produced by institutional units (households, enterprises, non-profit units, etc.) within a country (or an economic territory), regardless of these institutions being operated by nationals or foreigners. In an open economy, corporations or branches invested or set up by foreigners are common. In the case, although the production itself is included in the coverage of Domestic Production, the factor income is not attributed to residents. Therefore, GNI is equal to Domestic Production less primary incomes payable to non-resident units plus primary incomes receivable from non-resident units.

The economic territory of a country covers the area (including airspace) within the political boundary, and ships, aircraft and other transportation equipment owned by domestic enterprises in foreign territories.

Residents of a country refer to persons, companies, government agencies, and non-profit organizations having centre of predominant economic interest in the country (engage or intent to continue engaging in economic activities and transactions on a significant scale for one year or more). Institutions of extraterritoriality are regarded as territorial enclaves located in other countries signing political agreements with the host country. Therefore, staffs of embassies, consulates and military abroad should be regarded as domestic residents. On the other hand, nationals whose main economic interests located abroad are not domestic residents.

2. Gross Output

Gross Output is the value of goods and services calculated at the producers' price. For example, a textile mill produces 1,000 units of fabrics every year, and sold by 3,000 dollars per unit. Therefore, an annual Gross Output of the textile mill is 3 million dollars.

3. Gross Domestic Product and Net Domestic Product

Gross Output measures the value of goods and services rather than the value created by production activities, which Gross Domestic Product (GDP) measured. In the previous example, suppose the textile mill bought 2 million dollars of cotton yarns to produce fabrics worth 3 million dollars. The textile mill's contribution would be only 1 million dollars. Thus, yarns worth 2 million dollars are called Intermediate Consumption. From yarns to fabrics, 1 million dollars is the value of production, Gross Domestic Product,

created by the textile mill, which is same as the Gross Value Added. Gross Domestic Product subtracts the consumption of fixed assets (or depreciation) in the production process is called Net Domestic Product.

C. Incomes

1. National Income and National Disposable Income

The government imposes various taxes on production and imports, which constitutes a part of market prices. Without taxes on production and imports, national income will be identical no matter valued at factor cost (including wages, land rents, interests, profits, etc.) or at market prices. While usually, the national income at market prices is equal to the national income at factor cost plus the taxes on production and imports. The formula is as follows:

	Compensation of employees
Plus	: Operating surplus
Equal	: Domestic factor income
Plus	: Net factor income from the rest of the world
Equal	: National income at factor cost
Plus	: Net taxes on production and imports
Equal	: National income at market prices

Generally, national income refers to net national income (NNI) at market prices. While with additional footnotes, it can also refer to NNI at factor costs (income). Those income which is not generated by production activities, such as asset revaluation and donations from abroad, should not be included in national income.

National income at market prices plus net current transfers from the rest of the world equals national disposable income. Current transfers from the rest of the world are not generated by domestic productions, but can be dominated and utilized by residents, hence are included in national disposable income.

2. Factor income from the rest of the world

Net factor income from the rest of the world is equal to the total primary incomes receivable (including compensation of employees and property incomes) by residents from non-residents minus the total primary incomes payable by residents to non-residents.

D. Final Consumption Expenditure

1. Private Final Consumption Expenditure

Private final consumption expenditure includes the expenses on goods and services incurred by households and NPISHs. There are two classifications of private final consumption expenditure, one is by purpose or function, and the other is by type of goods and services. The former contains, according to COICOP (the Classification of Individual Consumption according to Purpose), 12 breakdowns such as food and non-alcoholic beverages, alcoholic beverages and tobacco, clothing and footwear, housing water electricity gas and other fuels, furnishings household equipment and routine household maintenance, health, transport, communication, recreation and culture, education, restaurants and hotels, miscellaneous goods and services, as well as final consumption expenditure of NPISHs. The latter covers 4 breakdowns such as durable goods, semi-durable goods, non-durable goods and services.

2. Government Final Consumption Expenditure

The general government consists of units of central or local governments, non-market NPIs, that are controlled by government units, such as nonprofit funds, foundations, non-departmental public bodies, as well as social security funds. General government units operate as both producers and final consumers. The value of the non-market output produced by government is estimated as the sum of costs of production including intermediate consumption, compensation of employees, net taxes on production and imports and imputed consumption of fixed capital.

Final consumption expenditure of government is equal to the output of general government less the value of goods and services sold to households and other producers (sales revenue) and the value of own-account gross fixed capital formation, plus the value of goods and services purchased from market producers for provision to households free or at economically insignificant prices (social benefits and assistance in kind), and the purchase of the output of the Central Bank (estimated by the sum of the costs incurred in production).

To express the relationships by equations is as follows :

- Gross Output produced by government = Intermediate Consumption + Compensation of Employees + Net Taxes on Production and Imports + imputed Consumption of Fixed Capital
- Government Final Consumption = Gross Output produced by government – Sales revenue – own-account Gross Fixed Capital Formation + social benefits and assistance

in kind + the output of the Central Bank

3. National Consumption Expenditure

National consumption expenditure is defined as the total amount of final consumption of residents (including individuals and institutions), which is equal to private final consumption expenditures plus government final consumption expenditures.

4. Private and Government Actual Final Consumption Expenditure

In the 1993 SNA, government final consumption expenditure is divided into provisions for community as a whole, as well as for individual households, according to the beneficiaries. The former, called collective consumption expenditure, is defined as government actual final consumption. And the latter, called individual consumption expenditure, together with private final consumption expenditure, constitutes private actual final consumption.

E. Saving

National saving is derived from disposable income less national consumption expenditure, which can be classified into 4 sectors: general government, corporate enterprises, quasi-corporate enterprises, as well as households and NPISHs.

F. Capital Formation

1. Gross Capital Formation

Gross capital formation refers to products domestic producers acquire and not treat as intermediate consumption but as the increase of inventories or fixed assets during a specific period. The main distinction between intermediate consumption and gross capital formation depends on whether the goods and services involved are completely used up in the accounting period or not.

The coverage of gross capital formation is inconsistent with tangible assets in business accounting. For example, non-produced assets in business accounting, such as land, mineral, uncultivated forests and crop, are not regarded as gross capital formation in SNA.

2. Gross Fixed Capital Formation

Gross fixed capital formation (GFCF) is measured by the value of acquisitions less disposals of products which can be repeatedly or continuously used in production

processes by producers over one year. Thus, GFCF includes:

- (1) The durable goods for production and intellectual property with durability more than one year. (However, land, mineral, non-cultivated forest and other similar natural resource are excluded.)
- (2) The expenditure of improvements on durable goods for extending their lives and enhancing their productive performance.
- (3) The expenditure on the land clearance and improvements as well as the development and formation of forest, mineral, orchard and cultivated plant.
- (4) The live stock or trees which can be used repeatedly over one year to produce products, such as breeding stocks, draught animals, dairy cattle and the like.
- (5) The commission and other costs of ownership transfer on the above-mentioned produced assets and non-produced ones such as land, mineral, and forest, etc.

GFCF can be divided into 8 types listed below: residential buildings, non-residential buildings, other construction except land improvements, land improvements and plantation and orchard development, transport equipment, machinery and equipment, breeding stock, draught animals, dairy cattle and the like, and intellectual property products.

3. Net Fixed Capital Formation

Consumption of fixed capital is the decline during the course of the accounting period, in the current value of the stock of fixed assets owned and used by a producer as a result of physical deterioration, normal obsolescence or normal accidental damage. Gross fixed capital formation less consumption of fixed capital is equal to net fixed capital formation.

4. Changes in Inventories

Inventories are stocks of outputs and purchased goods not used as fixed assets at a specific time and do not include commodities stored by households, government, and non-profit institutions. The change in inventories is equal to the difference between the level of inventories at the start and end of the period.

G. Government Current Receipts and Disbursements

Government current receipts and disbursements include imputed items such as

imputed residential rent of all government units. The total amounts are net values obtained by deducting the inter-government transfers from the sums of all government units.

Government current receipts are divided into several categories, like property and entrepreneurial income (such as interest or dividends), revenue from taxes, and current transfers from residents and non-residents (such as fees or fines), etc. Government current disbursements are also divided into several categories, which include government final consumption expenditure, property expenses (such as government bond interest payments), subsidies, and current transfers to residents and non-residents (such as family allowances in cash or overseas assistance). The difference of current receipts and disbursements is the saving of government.

H. External Transactions

1. Imports and Exports of Goods and Services

(1) Goods

Imports and Exports of goods refer to merchandise transactions between residents and non-residents involving ownership transfers. It is compiled mainly according to customs data, combined with adjustment for classification, valuation, timing, coverage and ownership transfers.

According to the 6th Balance of Payments and International Investment Position Manual (BPM6), imports and exports should be recorded on a strict change of ownership basis. That is, flows of goods between the country owning the goods and the country providing the processing services should not be recorded as imports and exports of goods. Instead, the fee paid to the processing unit should be recorded as the import of processing services by the country owning the goods and an export of processing services by the country providing them.

Merchanting is defined as the purchase of goods by a resident (of the compiling economy) from a non-resident combined with the subsequent resale of the same goods to another non-resident without the goods being present in the compiling economy.

The goods of merchanting are recorded as negative exports on acquisition and positive exports on disposal. The difference between sales over purchases of goods for merchanting is shown as the item “net exports of goods under merchanting.”

(2) Services: Imports and exports services refer to various service transactions between residents and non-residents.

(i) Transport

Transport services cover passenger transport, freight services, postal and courier services, etc.

(ii) Insurance Services Charges

Insurance services cover the provision of various types of insurance including freight insurance, direct insurance and reinsurance.

(iii) Maintenance and repair services

Maintenance and repair services cover repairs and maintenance on ships, aircraft, and other transport equipment. Cleaning of transport equipment, maintenance and repairs of computers and construction are excluded. Cleaning of transport equipment is included in transport services. Construction maintenance and repairs are included under construction. Maintenance and repairs of computers are included under computer services.

(iv) Charges of Travel

Travel services cover expenditures on goods and services while traveling abroad for less than one year.

(v) Charges of Financial Services

Financial services cover financial intermediary and auxiliary services. Financial services may be charged for by explicit charges or margins between interest payable and the reference rate on loans and deposits (called financial intermediation service charges indirectly measured, abbreviated as FISIM).

(vi) Other Services

Other Services cover manufacturing services on physical inputs owned by others, construction services, telecommunications, computer, and information services, charges for the use of intellectual property, personal, cultural, and recreational services, government goods and services n.i.e., etc.

2. Factor Income

Factor income from and to the rest of the world includes primary incomes receivable

from as well as payable to non-residents, as described in para. C.2.

3. Current Transfers

Current transfers from and to the rest of the world refer to transactions between residents and non-residents in which real resources or financial items are provided without any counterpart. Examples include workers' remittances (resourced from compensation of foreign workers staying in the compiling economy for one year or longer), donations, remittances to support family, gifts and samples, insurance claims, etc.

附錄二 編算方法與資料來源

Appendix II. Methods and Sources

Appendix II Methods and Sources

Compilation of National Income statistics in our country is based on the System of National Accounts (SNA) developed by the United Nations, etc. and adjusted according to the need of our country. All classification and definitions of economic activities are basically consistent with SNA, except for the classification which follows the Statistical Classification of Industries, R.O.C. GDP is measured via expenditure, production and income approaches separately. Preliminary estimates of quarterly GDP should be released within two months after the end of every quarter. And since January 2011, advance estimates are published additionally within one month after every quarter for strengthening the timeliness of GDP statistics. Also, the economic growths for the following three to six quarters are predicted by the quarterly macro-econometric model.

A. Estimation of Domestic Production

The value of domestic production with the production approach is estimated by summing up the value added through all stages of production process. For example, in the process of fabrics produced from cotton, the spinning mill spends NT\$1,000 to purchase cotton, NT\$200 for power, and NT\$300 for other materials to produce yarn. Then the spinning mill sells its product to the weaving mill at NT\$2,000 which is the gross output of the cotton yarn, while cotton, power, and other materials become the intermediate consumption. By subtracting the value of intermediate consumption (cotton, power and other materials) from the gross output, the difference or the value added of NT\$500 will be obtained. Since the value of cotton is derived from the farmer's production, the value of power is derived from the power company's production, and the value of other materials is derived from other enterprises, only that portion of value added, NT\$500, will be regarded as the contribution of the spinning mill. Likewise, for produce fabrics, the weaving mill spends NT\$2,000 on the purchase of cotton yarn, NT\$300 on power, and NT\$700 on other materials. Finally, the weaving mill sells all its products to garment makers at NT\$4,000 which is the gross output of fabrics. Taking out NT\$3,000 with the value of intermediate products (cotton yarn, power and other materials), the difference, NT\$1,000, is the value added of fabrics manufacturing and regarded as the weaving mill's contribution to fabrics thereafter. The sum of value added of all industries in the country is the total value of domestic production.

The advantage of the value-added method is that it can be calculated step by step based on the value created in the production process. The overall domestic production can be

entirely estimated without omitting or double counting, and the weights and importance of various industries in domestic production and changing trends can be separately indicated. But the value-added method needs more sources. In addition to the complete production statistics, it is necessary to apply cost-analysis data for various industries or products.

In the value-added method,

Gross Output is the value of all goods or services calculated at producers' prices, which is producers receiving from purchasers minus any value-added tax or similar deductible tax invoiced to purchasers, as well as transport charges.

Gross Domestic Product (GDP) is the value of Gross Output less the value of Intermediate Consumption.

The factor cost is the expenditure of producers on the production factors such as labor, capital, land and entrepreneurship (wages and salaries, interests, dividends, land rents and profits). These expenditures are factor costs for the producers; on the other hand, it is a net income received by factors providers. Therefore, the Net Domestic Product measured by factor cost is also called factor income. In order to make their relationship more understandable, it is expressed as follows:

Consumption of Fixed Capital	Compensation of Employees	Operating Surplus (Interests, Dividends, Rents, Profits)	Net Taxes on Production and Imports	Intermediate Consumption
	Domestic Factor Income			
	Net Domestic Product			
Gross Domestic Product				
Gross Output				

GDP can be classified by industry. The industry classification is based on the Division (2-digit code) breakdowns in Statistical Classification of Industry, R.O.C. Rev.10 (2016), and adopt the establishment as the statistical unit.

About sources and calculation methods for GDP in various industries, the benchmark year is based on the Industry and Service Census and benchmark Supply and Use Tables (SUTs). The annual data sources and estimation processes are briefly described as follows:

1. Agriculture, Forestry, Fishing and Animal Husbandry

The main data sources are the Agricultural Statistics Yearbook and the Production Costs Survey, both conducted by the Council of Agriculture, Executive Yuan.

2. Mining, Quarrying, and Manufacturing

The main data sources are the Industrial Production Statistics, Annual Statistical

Report of Mineral, and Factory Operation Census, all compiled by the Ministry of Economic Affairs, as well as Enterprise Annual Income Tax Return from the Ministry of Finance.

3. Electricity, Gas and Water Supply, and Remediation Activities

The main data sources are the annual financial reports of public enterprises.

4. Construction

Commodity flow method is applied to estimate the inputs of the construction industry. Other sources mainly include the General Economic Survey of Construction Industry, conducted by the Ministry of the Interior.

5. Wholesale, Retail Trade, Accommodation and Food Service Activities

The main data sources are the Business Sales from the Ministry of Finance, with the Sales of Wholesale, Retail and Food Services, and the Trade and Food Services Operations Surveys conducted by the Ministry of Economic Affairs, as well as Enterprise Annual Income Tax Return from the Ministry of Finance.

6. Transportation and Storage

The main data sources are the annual financial reports of enterprises and the Report of Production Value Survey on Tourism, Transportation and Storage, conducted by the Ministry of Transportation and Communications.

7. Finance, Insurance, Real Estate and Ownership of Dwellings

The main data sources for Finance and Insurance are the annual financial reports of enterprises.

The method for estimating financial intermediation services indirectly measured (FISIM) provided by financial institutions, is to deduct the interest payments to deposits from the interest receipts generated by loans. The FISIM should be allocated between users (lenders as well as borrowers) either as Intermediate Consumption by enterprises or as Final Consumption.

The estimates of the Real Estate Activities are based on the statistics of Business Sales and the Enterprise Annual Income Tax Return from the Ministry of Finance. The Gross Output of Dwellings included actual rent and imputed rent for owner-occupied dwellings, and the main data sources are the Survey of Family Income and Expenditure.

8. Public Administration and Defence; Compulsory Social Security

The general government consists of agencies for public administration, compulsory social security, national defense and non-market NPIs wholly or mainly financed and controlled by government. The GDP should be the sum of Consumption of Fixed Capital,

Net Taxes on Production and Imports, and Compensation of Employees which are derived from budget and final accounting reports of government at all levels.

9. Activities of Membership Organizations

It covers all non-profit institutions financed by membership fees, donations, subsidies, gifts, and property income. The Gross Output is calculated by summing all production costs, including Intermediate Consumption, Net Taxes on Production and Imports, Consumption of Fixed Capital and Compensation of Employees. All estimates are based on the Civil Organizational Activities Condition Survey, Agricultural Statistics Yearbook, Supervision Report of National Fishermen's Association, etc.

10. Activities of Households as Employers of Domestic Personnel

Services produced by employed domestic staff are treated as domestic services, such as domestic helpers and housekeepers. The main data source is the Survey of Family Income and Expenditure.

11. Other Industries

Other industries include Information and Communication, Professional, Scientific and Technical Activities, Support Service Activities, Education, Human Health and Social Work Activities, Arts, Entertainment and Recreation, and Other Service Activities. The data sources mainly include the National Communications Commission, the Business Sales of the Ministry of Finance, the Survey of Family Income and Expenditure and the Vendor Operation Status Survey of the Directorate General of Budget, Accounting and Statistics, the Private Educational Consumption Survey, the statistics of Income and Expenditure of Private Colleges and Universities and Budget and Financial Statement of Public School of the Ministry of Education, the National Health Insurance Statistics of the Ministry of Health and Welfare, and Report of Civil Organizational Activities Condition Survey of the Ministry of the Interior.

B. Estimation of Private Final Consumption

The compilation of private final consumption is mainly estimated by the expenditure method; the method of commodity flow is also employed. The estimates are based on the Sales of Wholesale, Retail and Food Services Statistics, the Survey of Family Income and Expenditure, Industrial Production Statistics, and Trade statistics, etc. The methods of estimation can be briefly described as follows:

1. **Food and Non-alcoholic Beverages:** The estimates are based on the Sales of Wholesale,

Retail and Food Services Statistics and the Survey of Family Income and Expenditure, etc.

2. **Alcoholic Beverages and Tobacco:**

(1) Alcoholic beverages and tobacco : The commodity flow method is employed, the estimates are based on Industrial Production Statistics, Trade Statistics, etc.

(2) Betel nut : The estimates are based on the Agricultural Statistics Yearbook, etc.

3. **Clothing and Footwear:** The estimates are based on Sales of Wholesale, Retail and Food Services Statistics and the Survey of Family Income and Expenditure, etc.

4. **Housing, Water, Electricity, Gas and Other Fuels:** The estimation methods and data sources are as follows :

(1) Housing services : The estimates are based on the data of residential floor area and rent prices.

(2) Water : The estimates are based on the residential water revenues and refuse disposal charge from water corporation, etc.

(3) Electricity, gas and other fuels : The estimates are based on the non-commercial electricity sales and revenues from electricity company, and residential consumption of natural gas, liquefied natural gas from Energy Statistics, etc.

5. **Furnishings, Household Equipment and Routine Household Maintenance:** The estimates are based on the Sales of Wholesale, Retail and Food Services Statistics, as well as related administrative statistics, etc.

6. **Health:** The estimates are based on the data of Outpatient Care Services, Inpatient Care Services, Outpatient and Inpatient Copayment of National Health Insurance Statistics, the Sales of Wholesale, Retail and Food Services Statistics, and the Survey of Family Income and Expenditure, etc.

7. **Transport:** The estimates are mainly based on administrative statistics such as purchase of vehicles, the sales of motor gasoline, registered motor vehicles, the revenue of railways, highways, MRT, highway tolls, etc.

8. **Communication:** The estimates are based on the survey and administrative statistics, such as communication services revenue, the sales of mobile phone and the proportion of households, etc.

9. **Recreation and Culture:** The estimates are mainly based on the Sales of Wholesale,

Retail and Food Services Statistics and the Survey of Family Income and Expenditure, as well as the survey and administrative statistics of outbound travelers, Amusement tax, cable TV and lottery commission, etc.

10. **Education** : The estimates are based on the statistics of Income of Colleges and Universities and Survey of Education Expenditure Statistics, etc.
11. **Restaurants and Hotels** : The estimates are based on the Sales of Wholesale, Retail and Food Services Statistics, the administrative statistics of hotel and homestay, as well as the final financial reports of the governments, etc.
12. **Miscellaneous Goods and Services** : The estimates are based on the survey and administrative statistics on securities, finance, and insurance, as well as the Sales of Wholesale, Retail and Food Services Statistics, the Survey of Family Income and expenditure, Balance of Payments (BOP), etc.
13. **Final Consumption Expenditure of NPISHs** : The expenses are estimated according to the Gross Output of producers of institutions serving households, etc.

C. Estimation of Gross Capital formation

Gross capital formation includes gross fixed capital formation (GFCF) and changes in inventories. GFCF is classified by type of asset and by owner. The former includes residential buildings, non-residential buildings, other constructions except land improvements, land improvements and plantation and orchard development, transport equipment, machinery and equipment, breeding stock, draught animals, dairy cattle and the like, and intellectual property products. The latter consists of private enterprises, public enterprises, and general governments. Changes in inventories are classified by owner, including private enterprises and public enterprises.

Except for intellectual property, the estimates of GFCF of public enterprises are based on the Final Financial Reports of all public enterprises. The data sources of GFCF of private enterprises are more complicated. Among them, the agriculture, forestry, fishing and animal husbandry industry is estimated according to the sources from Council of Agriculture. Manufacturing, wholesale, retail and food service industries are estimated according to the Manufacturing Investment and Operation Survey, Factory Operation Census, Sales of Wholesale, Retail and Food Services Operations Surveys conducted by the Ministry of Economic Affairs, etc. The estimates of capital formation of government are based on the budgets and the Final Financial Reports of the governments at all levels.

Intellectual property includes research and development (R&D), mineral exploration and evaluation, computer software and databases, etc. R&D is mainly estimated according to the Indicators of Science and Technology by the Ministry of Science and Technology. Computer software and databases are estimated by the supply-side method, according to Computer and Information, Professional and Technical Services, Rental and Leasing Survey, Trade Statistics, BOP statistics, Survey of Earnings by Occupation, etc. The compilation of mineral exploration and evaluation is on the basis of exploration expenses of the public enterprise of petroleum manufacturing, CPC Corporation, Taiwan.

The level of inventories at the start and end of the period should be deflated into real terms and the real changes in inventories are estimated as the difference. The nominal changes of inventories are estimated by inflating the real terms. Those estimates are based on the sources from the Ministry of Economic Affairs, including Industrial Production, Shipment and Inventory Statistics, Manufacturing Investment and Operation Overview Survey, Sales of Trade and Food Services Survey, etc., as well as the relevant price indices and inventory turnover ratios.

Consumption of fixed capital (CFC) in the SNA is the current replacement costs on assets, distinct from the historical cost on business accounting. Hence CFC is imputed by estimating the capital stock according to GFCF time series and the declining balance method, instead of the financial reports.

D. Estimation of Receipts and Disbursements of Government

The receipts of government are determined by net tax revenues, as well as other kinds of revenues, estimated by the sources from the general treasury. Besides, disbursements of government are derived from the budget and annual final accounting reports of government at all levels. Quarterly accounts are compiled according to monthly accounting reports and revised annually on the basis of final accounting reports. Although the classification of government disbursements on accounting reports is consistent with SNA rules approximately, some further processing and reclassifying still need to be made and the inter-government transfers have to be deducted to avoid double-counting, etc.

In SNA, tax revenues are classified into three categories including Taxes on Production and Imports, Current taxes on income, wealth, etc., and Capital Taxes.

The categories of tax revenues may be defined as follows :

Taxes on Production and Imports = Import Duties+ Taxes on Production

Taxes on Imports = Customs Duties + Commodity Tax on imports + Tobacco and

$$\begin{aligned}
& \text{Alcohol Tax on imports} + \text{Health and Welfare Surcharge on} \\
& \text{imported Tobacco} + \text{Specifically Selected Goods and Services} \\
& \text{Tax on imports} + \text{Harbor Construction Dues on imports} \\
\text{Taxes on Production} = & \text{Commodity Tax} + \text{Tobacco and Alcohol Tax} + \text{Health and} \\
& \text{Welfare Surcharge on Tobacco} + \text{Specifically Selected Goods} \\
& \text{and Services Tax (all above components exclude taxes on} \\
& \text{imports)} + \text{Mining Concession Tax} + \text{Business Tax} + \text{Land Value} \\
& \text{Tax} + \text{House Tax} + \text{Vehicle License Tax paid by producers} + \\
& \text{Stamp Tax} + \text{Amusement Tax} + \text{Education Surtax (Surtax on} \\
& \text{Deed Tax is excluded)} + \text{Monopoly Revenues} + \text{Financial} \\
& \text{Enterprises Business Tax} + \text{Special and Provisional Tax Levies} + \\
& \text{Charges and Fees paid by producers} \\
\text{Current taxes on income, wealth, etc.} = & \text{Income Tax} + \text{Securities Transaction Tax} + \\
& \text{Futures Transaction Tax} + \text{Land Value} \\
& \text{Increment Tax} + \text{Deed Tax (Education Surtax is} \\
& \text{included)} + \text{Vehicle License Tax paid by} \\
& \text{households} \\
\text{Capital Taxes} = & \text{Estate Tax} + \text{Gift Tax}
\end{aligned}$$

E. Estimation of External Transactions

1. External transactions comprehensively reflect the economic activities between domestic economic sectors and the rest of the world. Among them, the current transactions include the imports and exports of goods and services, factor income from the rest of the world, and transfers from the rest of the world.
2. The definitions and scopes for items in external transactions of National Accounts are consistent with the Balance of Payments and International Investment Position Manual released by the International Monetary Fund (IMF). Therefore, most of the external transactions can be directly estimated according to the BOP data compiled by the Central Bank. The estimation of BOP is mainly based on Trade Statistics of Customs, Depository Institution, Overseas Banking Unit (OBU), Ministry of Foreign Affairs, Ministry of Economic Affairs, Ministry of Transportation and Communications, etc. There are some differences between external transactions statistics and BOP, among which merchanting and merchanting with manufacturing services are the major ones, mainly owing to the distinct complication sources.

F. Estimation of Savings

The savings of non-financial corporate and quasi-corporate enterprises, financial institutions, the general government, NPISHs, as well as households and unincorporated enterprises, are estimated separately based on the primary distribution (compensation of employees, operating surplus and net taxes on production and imports) and the secondary distribution (interests, dividends and current transfers).

The data sources are as follows :

1. In consideration of the soundness of the accounting system, public enterprises and financial institutions savings are compiled based on annual final accounting reports.
2. The general government saving is compiled based on the final receipt and disbursement from accounting reports.
3. Private enterprises saving is compiled based on financial reports provided by stock listed companies and cost analysis of profit-seeking enterprises.
4. Private nonprofit institutions saving is compiled based on relevant data on the survey of civil organizations at all levels.
5. Households and unincorporated enterprises saving is compiled based on the Survey of Family Income and Expenditure, and net balance of income and outlay in the above sectors.
6. Income and outlay from the rest of the world is based on the BOP compiled by the Central Bank.

G. The Growth Rates in Chained Dollars

1. The measurement of economic growth rate

Nominal GDP changes over time result both from changes in prices and in volume. According to SNA, the economic growth should be measured in volume terms and hence the effect of price changes should be eliminated. The volume measure of GDP is referred as the real GDP.

When calculating the real GDP, the volume of different products could not be added up directly, hence prices are applied as the weights to convert volume units into monetary units. In order to ensure that the difference of changes over time in the real GDP only reflects the changes in volume, the price weights used among periods must be remained constant.

2. Chain-linked approach

We have adopted chain-linked approach since November 2014. The main difference

between chain-linked approach and fixed-based method is that prices in the latest period are adopted as weights under the former instead of prices in the base period under the latter¹. For example, real GDP in year t+1 is compiled by the weights of prices in year t (Namely, year t is the base period.) and real GDP in year t+2 is compiled by the weights of prices in year t+1 (year t+1 is the base period), etc. Therefore, the base period varies in chain-linked approach. For a N-year time series of GDP, there will exist N-1 groups of real GDP where every group includes data of 2 years with the same base period (More specifically, data in year t and t+1 are grouped, data in year t+1 and t+2 are groups, etc.). Annual economic growth rate is calculated by the changes of real GDP in every group.

Hence, if we set one year as 100 (This year is called reference year.) and chain (multiply) annual growth rate in every year, an index series without the effect of price changes is formed which is called chained volume index. Also, a chained dollar series is compiled by nominal amount in reference year multiplied by chained volume index. The annual growth rates of chained volume index and chained dollar are equal and not changed by the altering of the reference year. The annual growth rates in chained volume index or chained dollars of GDP is economic growth rate.

GDP Chained Volume Index and Chained Dollar

Unit : 100 Million NT\$; %				
Year	Nominal GDP (At Current Prices)	Economic Growth Rate	Chained Volume Index (B)	Real GDP (Chained (2016) dollars) (A*B)
2015	170,551	1.47	97.88①	171,832
2016	175,553 ^(A)	2.17	100.00	175,553
2017	179,833	3.31	103.31②	181,366
2018	183,750	2.79	106.19③	186,420

Explanation : ①=100/1.0217
 ②=100*1.0331
 ③=100*1.0331*1.0279

3. Application of chained dollars

Compared with the fix-based estimates, the chain-linked ones eliminate the substitution bias and enhance the accuracy of the economic growth rate, but raise the difficulty of calculation and the inconvenience of application as well.

Unlike the real GDP calculated by the fixed-based method with additively (the sum of the components is equal to the aggregate.), the chained dollars of GDP are not additive (non-additivity), i.e. $GDP \neq C+I+G+X-M$. Therefore the applications of chained dollar

¹ We adopt prices in the preceding year as weights.

estimates are more limited than those of fix-based ones. Examples are listed as follows:

- (1) The share of each component to GDP, measured in chained dollar, does not represent the “real” share. The relative importance of each component should be measured by the shares of nominal estimates (measured in current prices) for each component.
- (2) Some formulas of the generic economic model (such as $\text{real GDP} = C + I + G + X - M$) are not applicable.

H. Real Income

To convert the real products into real income, it goes through the adjustments in trading gains and losses from changes in the terms of trade. The main reason is that the terms of trade improvement will increase the purchasing power of domestic products, that is, more goods or services can be purchased with the same quantity of goods or services being exported, and boost domestic consumptions and investments. Therefore, economic welfare will be enhanced. On the other hand, if the terms of trade deteriorate, the effects can be counterproductive.

1. Estimation of trading gains and losses from changes in the terms of trade

In brief, the method of estimating the trading gains and losses from changes in the terms of trade is to deflate the total imports at current prices (under the condition of trade surplus) or total exports at current prices (under trade deficit) first by the import price index and then by the export price index. The difference between both of the deflated imports (exports) is the trading gains and losses from changes in the terms of trade. The calculation is as follows :

- (1) When the total exports at current prices exceed the total imports at current prices (trade surplus) :

$$T = M \left(\frac{1}{P_M} - \frac{1}{P_E} \right) \dots \dots \dots (1)$$

- (2) When the total imports at current prices exceed the total exports at current prices (trade deficit) :

$$T' = E \left(\frac{1}{P_M} - \frac{1}{P_E} \right) \dots \dots \dots (2)$$

Where T or T' represents trading gains and losses from changes (could be positive or negative figures) and

M represents total imports at current prices;

E represents total exports at current prices;

P_M represents import price index;

P_E represents export price index;

It is well recognized that if there is no net factor income and current transfers from the rest of the world and N is surplus of the current account, the external current account at current prices will be expressed as the following equation:

$$E = M + N \dots\dots\dots(3)$$

Namely, the total exports equal the total imports plus the surplus of the current account. At constant prices, E must be deflated by P_E , and M must be deflated by P_M . If N is positive, it means that E is larger than M (trade surplus) and N can be regarded as a part of exports which are not needed to pay for imports; hence N needs to be deflated by P_E , Therefore, surplus of current account at constant prices should be :

$$\frac{N}{P_E} = \frac{E}{P_E} - \frac{M}{P_E} \dots\dots\dots(4)$$

The difference between the surplus of the current account at constant prices and trade surplus at constant prices is trading gains and losses from changes in the terms of trade at constant prices. Then equation (4) becomes

$$T = \frac{N}{P_E} - \left(\frac{E}{P_E} - \frac{M}{P_M} \right) = M \left(\frac{1}{P_M} - \frac{1}{P_E} \right) \dots\dots\dots (5)$$

If the total imports at current prices exceed the total exports (trade deficit), N will be negative and can be regarded as a part of imports. Therefore it needs to be deflated by the import price index. That is:

$$\frac{N}{P_M} = \frac{E}{P_M} - \frac{M}{P_M} \dots\dots\dots(6)$$

Consequently, trading gains and losses from changes in the terms of trade at constant prices is

$$T' = \frac{N}{P_M} - \left(\frac{E}{P_E} - \frac{M}{P_M} \right) = E \left(\frac{1}{P_M} - \frac{1}{P_E} \right) = \frac{E}{P_M} - \frac{E}{P_E} \dots\dots\dots(7)$$

Under the chain-linked method, T and T' are calculated by the difference of the chain-dollars of M/P_M and M/P_E or E/P_M and E/P_E .

2. Adjustment for trading gains and losses from changes in the terms of trade

The adjustment of trading gains and losses from changes in the terms of trade and the terminology after adjustment have been discussed. In order to meet the general concepts and the actual needs of the public, the National Income Statistics Commission has decided to adopt the following procedure:

	Real gross domestic product
Plus	: Real net factor income from the rest of the world
	Trading gains and losses from changes in the terms of trade
Equals	: Real gross national income
Less	: Consumption of fixed capital in real terms
	Real statistical discrepancy
Equal	: Real national income at market prices
Less	: Net taxes on production and imports in real terms
Equal	: Real national income at factor cost

To clarify the difference between GDP and GNI, the 147th meeting of National Income Statistics Committee in November 1994 has reached a resolution as below: Economic growth which indicates a long-term economic development trend shall be calculated by the change of real GDP without adjustment of trading gains and losses from changes in the terms of trade. Meanwhile, the change in real GNI which indicate a change in economic welfare should include the adjustment of trading gains and losses from changes in terms of trade.

I. Statistical Discrepancy (SD)

GDP can be derived from the production, income, and expenditure approaches. In theory, there is consistency between the three measures of GDP. However, in practice, because of the different data sources and the survey errors and statistical omissions, SD could exist between the results for each measure; if any certain components of GDP is taken as a balancing item contains a SD, this will distort statistical results for that component.

The 206th meeting of National Income Statistics Committee on August 20, 2009 has made a resolution that Taiwan's GDP would be based on the expenditure side and SD should be expressed as a balancing item and shown separately on the production and income sides instead of incorporating into other components to avoid information distortion.

J. Domestic Production and National Income

According to the resolutions of National Income Statistics Committee, the domestic production and national income data should be released in accordance with the following principles.

1. According to the resolution of National Income Statistics Committee in November 1994 and May 2012, respectively, economic growth has been defined as annual growth rate of real gross domestic product (GDP) instead of real GNP defined previously and should have been calculated in chain-linking method since November 2014.
2. According to the resolution of National Income Statistics Committee in November 2014, the term of gross national product (GNP) has been revised to the gross national income (GNI).
3. The term of national income is defined as the national income measured at market prices, and referred to as "national income (NI)". National income measured at factor costs is equal to national income less net taxes on production and imports.

K. Implicit Price Deflators

The sources of deflators compilation for each item are listed on the following page.

Items of Deflators	Source Data	Source Agencies
1.Private final consumption expenditure		
Food and non-alcoholic beverages	Consumer price indices of food, non-alcoholic beverages	Directorate-General of Budget, Accounting and Statistics Executive Yuan, Republic of China (DGBAS)
Alcoholic beverages and tobacco	Consumer price indices of alcoholic beverages, tobacco and betel nuts	
Clothing and footwear	Consumer price indices of clothing	
Housing, water, electricity, gas and other fuels	Consumer price indices of residential rent, water, gas and the related data of value and volume	
Furnishings, household equipment, and routine household maintenance	Consumer price indices of household appliances and household operations and the related indices	
Health care	Consumer price indices of health and the related indices	
Transportation	Consumer price indices of transportation and the related indices	
Communication	Consumer price indices of communication and the related indices; value and volume data of telecommunications service	
Recreation and culture	Consumer price indices of domestic travel fees, equipment for entertainment, and the related indices	
Education	Consumer price indices of tuition and miscellaneous fees and tutorial fees.	
Restaurant and hotels	Consumer price indices of food away from home, hotel accommodation fees and student accommodation fees	
Miscellaneous goods and services	Consumer price indices of miscellaneous and the related indices, as well as value and volume data of the financial services.	
Final consumption expenditure of NPISHs	Deflators for the gross output of NPISHs.	
2.Government final consumption		
Compensation of employees	Refer to numbers, educational attainment, rank, seniority, etc. data to estimate the deflator.	DGBAS; Ministry of Civil Service; Ministry of Education; Ministry of National Defense.
Consumption of fixed capital	Government fixed capital deflator by type of asset.	DGBAS
Intermediate consumption	Consumer price indices of commodity (excluding food) and services.	DGBAS
Sales	Consumer price indices of commodity (excluding food), services, education and entertainment services.	DGBAS
3. Gross fixed capital formation		
Construction	Deflators for the gross outputs of construction and real estate activities and construction cost indices	DGBAS
Transport equipment	Consumer price indices of transport equipment, wholesale price indices of domestic transport equipment sales, and US civilian aircraft index of producer price index.	DGBAS; U.S. Bureau of Labor Statistics (BLS)
Machinery and equipment	Wholesale price indices of domestic machinery and equipment sales.	DGBAS
Intellectual property products	Average monthly earnings of employees on payrolls of establishments, as well as intermediate inputs price indices of related industries, and U.S. package software publishers of producer price index, etc.	DGBAS; Ministry of Labor; U.S. Bureau of Labor Statistics (BLS)
4.Changes in inventories		
Raw materials	Wholesale price indices and intermediate input price indices of related industries.	DGBAS
Work in progress	Wholesale price indices and output price indices of related industries.	DGBAS
Finished goods	Wholesale price indices, consumer price indices, and output price indices of related industries.	DGBAS
5.Exports of goods and services		
Merchandise, transport,	Export price indices, export unit value index and merchanting gross profit ratio index.	DGBAS; Ministry of Finance
Exports of other services	Consumer price index., and the related manufacturing services indices.	DGBAS
6.Imports of goods and services		
Merchandise, transport,	Import price indices and import unit value index.	DGBAS; Ministry of Finance
Imports of other services	Consumer price index, consumer price indices, relative exchange rates in main destination countries of natives outbound travelling, and the related manufacturing services indices.	DGBAS; Price Indices of the Rest of the World; Central Bank
7.Net factor income from the rest of the world	Consumer price index.	DGBAS

Items of Deflators	Source Data	Source Agencies
8.Net taxes on production and imports	Consumer price indices, import price indices, and average tax rates at constant prices.	DGBAS; Ministry of Finance
9.Consumption of fixed capital	Deflators for gross fixed capital formation	DGBAS

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