THE CONTENT OF GROWTH

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Session III
Opportunities for global investors to invest in Greece: Factors - Developments easing Foreign Direct Investment (FDI)
- Focus on privatization -

Dr. Werner Becker Athens, January 24, 2013

The Outline

- ■International investors: Where do we stand?
- ■Main areas of action to restore confidence
- ■Focus on privatization: Why privatization?
- ■Similarities and differences in privatization between East Germany after 1990 and Greece
- ■Problems and risks of privatization
- ■The tasks ahead: some examples
- **■**Concluding message



International investors: Where do we stand?

- International investors forego Greece in this decade (due to debt crisis and the sixth year of recession) after large net inflows of private capital in previous decade.
- Yield-seeking investors need confidence and good business prospects (a story). True for both FDI and portfolio investment!
- <u>FDI</u> associated with <u>entrepreneurial aims</u> comprise expansion of existing facilities, M & A and Greenfield Investment
- Portfolio investments include private "passive" investments in securities of another country such as <u>stocks and bonds</u>.
- Both types of investors urgently needed in process of privatization and to be addressed by authorities in Greece and the relevant international institutions (EU, EIB, IMF etc.)



International investors: Where do we stand? A glance at indices and indicators

- Corruption Perception Index (Transparency International) for Greece slumped from 80th to a problematic 94th rank in 2012 out of 183 states, similar to Columbia, India and Senegal
- Regarding conditions for business start-ups (Index NationMaster.com) Greece ranks 146, well behind all other EU members but ahead of China.
- In World Bank's <u>investor protection index</u> Greece ranks 117 (e.g. measuring strength of minority shareholder protections)
- Yet, there is also some <u>hope</u> as the substantial structural reforms and budget consolidation start bearing fruits:
 - Greece improved ranking in World Bank's Ease of Doing Business Index 2013 by 22 positions to 78th position (for SMEs)
 - Competitiveness is improving: unit-labour-cost-based Real Effective Exchange Rate has depreciated strongly (20%) since 2009; current account deficit fell to 4.2% of GDP in 2012 from peak of 15% in 2008
 - The pace of structural reforms has been accelerated in 2012.



Main areas of action to restore confidence

- The message to foreign investors should be: Coordinated action is under way in many key areas to attract investors and pave the way to a new export-led growth model:
 - 1. <u>Macroeconomic policies</u>: Budget consolidation (aiming at a primary surplus), implementing structural reforms to spur competitiveness
 - Monetary and financial policies: staying in EMU, recapitalisation of the banking sector (which is key to finance growth), haircut on public debt towards public creditors (aiming at a sustainable debt position); regaining Greek government's access to international capital markets
 - 3. Microeconomic policies, especially emphasis on privatization
- Much has been achieved in the reform process so far.
- Yet, there is a <u>long way to go</u> to strengthen market forces, reduce red tape and markedly improve investment climate.



Focus on privatization: Why privatization?

Greek government sector in GDP is too big, the <u>private sector</u> <u>corridor too small and too weak</u>. Privatization is an important contribution to step up private sector's share. Arguments pro:

- 1. Privatization is expected to boost <u>competition and efficiency</u> paving the way for the creation of productivity-based (sustainable) jobs
- 2. Privatization is to spur <u>entrepreneurial spirit and competitiveness</u> given the rising impact of globalisation on corporate structures
- 3. Privatization key to <u>attract foreign capital</u>, <u>technical and management know how</u> for promising corporate investments (e.g. solar industry)
- 4. Privatization revenues are welcome to <u>reduce budget deficits</u> or public debt as well as to fund expenditures or avoid a tax increase.
- 5. Selling real estate is providing <u>land for building</u> for foreign enterprises interested in Greenfield Investments.



Similarities and differences in privatization between East Germany after 1990 and Greece

Mammoth task similar regarding the dimension and time frame

- A special state-owned privatization agency (Treuhandanstalt, THA) founded in 1990 in charge of rapid privatization of 12 363 GDR state-run firms aiming at the creation of autonomous and competitive companies; THA also managed 30,000 retail businesses, hotels and restaurants; also real estate; THA covers 4 m. employees = 40% of labour force; dissolved end of 1994.
- Hellenic Republic Asset Development Fund (HRADF), created 2011 umder medium-term fiscal strategy has mission is to privatize numerous assets incl. company shares, rights and real estate by 2016: e.g. 35 real state buildings, shares of Athens International Aimport S.A., Hellenic Petroleum, Hellenic Post, ALPHA Bank, National Bank and Piraeus Bank, economic rights of Hellenic Motorways, rights of regional airports and of 10 ports. HRADF covers 25% of labour force. "The Hellenic Republic privatization scheme is the largest declared divestment programme in the world"
- Also similar: time pressure and missing acceptance of employees.



Similarities and differences in privatization between East Germany after 1990 and Greece

There are, however, also considerable differences:

- Sole and overambitious aim of HRADF (determined by Troika) is to maximize proceeds of privatization to reduce public debt: originally € 50 bn. by 2015, revised to €10 bn. by 2016 (due to weak market conditions) THA had two aims: good proceeds but also emphasis on creating a critical mass of competitive firms. Privatization formed a nucleus of an efficient private sector. Creating a broad-based private sector took another decade.
- THA took stock at end-1994: it privatized (or reprivatized) 65% and liquidated 30% out of 12 363 firms under management. Buyers agree to invest an extra amount totalling €100 bn. Foreign investors got only 13% of firms. There were proceeds of € 30 bn. compared with a debt of €100 bn.
 Why does Greece not emphasis the creation of competitive enterprises?
- Privatization in East Germany went along with numerous <u>business start-ups</u> also including failures and learning effects.



Problems and risks of privatization

- <u>Performance so far</u>: Privatization largely missed targets so far, fiscal adjustment lengthened by two years to 2016, recession period extended.
- Political obstacles: It is argued (like in East Germany) that privatization would destroy jobs (which are not sustainable under market conditions anyway) and government sells the family silver. This causes strong political resistance against privatization. How can political resistance be overcome?
- Macroeconomic obstacles:
 - General lack of confidence hampers the privatization process
 - Replacing of a public monopoly by private monopoly (e.g. Post) leaves problem of price setting misuse. Problem: how to create competition?
- Obstacles to privatization also on microeconomic level:
 - If state of the art of a public enterprise is missing HRADF's dilemma is:
 Sell it at a low price now and let buyer invest in modern technology or
 innovate it first and sell it later at a higher price. Advantage of the latter:
 better sale argument. Disadvantage: High costs, lost time, and
 uncertain outcome as investors are likely to have own market strategy.
 THA used both strategies or liquidated it, depending on special case.



Problems and risks of privatization

- Problem in East Germany in 1990: most state enterprises were overstaffed. Investors often only stood ready to buy a firm on condition that lay-offs were made beforehand. Are there similarities in Greece?
- In East Germany <u>fraud and embezzlement</u> could not be ruled out despite careful selection of investors. Numerous SMEs were bought by dubious investors who disaggregated a firm, sold the components and let it go bankrupt. In 180 cases an offence to the police was reported. Damage of criminal activities estimated to total up to €5bn by 1996.
- <u>Locust behaviour</u>: in such a case investors use to take up a loan to buy a firm and burden the balance sheet of the firm with that debt. The aim is to restructure the firm and resell it with a profit within about 5 years.
- Infrastructure projects (e.g. road networks) were not covered by THA in east Germany but modernized by government. They are frequently not profitable but public goods which are nevertheless a sine qua non for stimulating growth. Privatization of infrastructure projects is a sensitive issue. What about the role of PPP as well as role of the EIB in this field?



The tasks ahead: some examples

- Continuing consolidation and reform process essential to restore confidence and improve market conditions for privatization! Professional advisers and investment bankers cannot perform magic in case of a lack of confidence!
- Creating a sustainable debt position is sine qua non for restoring confidence.
 An urgent step is a big <u>haircut in public debt</u> vis-à-vis public creditors. Why?
 Damocles sword of state insolvency and Treasury's strong appetite for tax revenues make virtually all investments in Greece incalculable for investors.
- Recapitalisation of banks (= part of both the support packages for Greece and privatization) key to finance enterprises and growth. Process of bank recapitalisation has advanced. Privatization in this field is also crucial.
- According to the <u>Action Plan 2013 the Ministry of Development</u> will
 - <u>complete all privatizations</u> related with the ministry in first quarter 2013. What can be expected here?
 - implement an <u>agreement with EIB</u>, offering another €400 m. to SMEs and guarantees to importers and exporters, worth €1.5 bn. Better use of EIB funds desirable. What about local content and absorption capacity?



Concluding message: Privatization offers a window of opportunity!

Key question: Is privatization a blessing or a curse?

- Many argue that privatization is a <u>mixed bag</u> putting jobs at stake. Privatization is certainly no panacea. There are <u>risks</u>. The long-lasting recession is far from being helpful.
- Nevertheless, privatization offers a <u>window of opportunity</u> to restructure the corporate sector putting the economy on a sound competitive footing and back on a growth path.
- Privatization is part and parcel of the fundamental <u>change</u> of the growth model from the failed government-deficit-driven domestic demand approach to an export-led economy. Here substantial structural change is involved. The more severe the problem the more time is needed.



Yet, there is <u>some light at the end of the tunnel</u>. Some relevant indicators show an increasing competitiveness due to the considerable progress in the consolidation and reform process. It will contribute to better market conditions over time and help regaining confidence of international investors.

Given the challenges still ahead, a continued <u>optimal interplay</u> <u>of action</u> in all abovementioned areas including privatization is essential to <u>cut the Gordian knot</u> of the crisis and allow the economy to embark on a sustainable new growth path.

Thank you very much for your attention!

Dr. Werner Becker

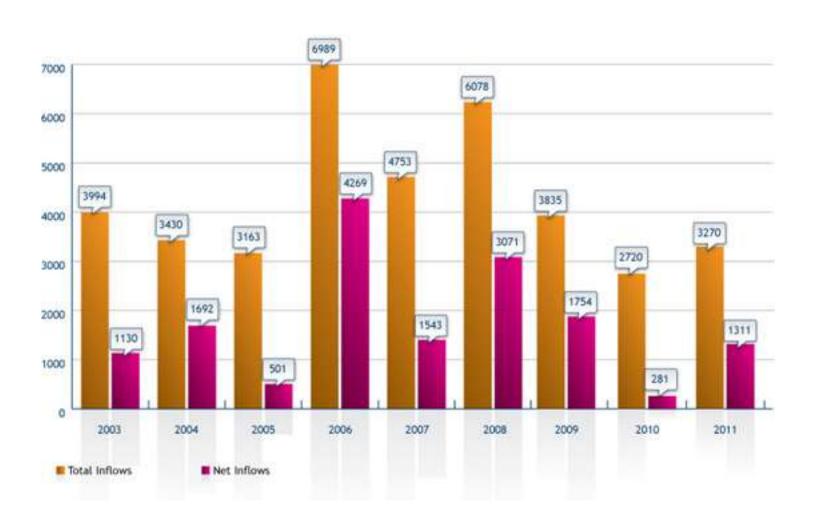
E-Mail: werner_karl_becker@t-online.de



Annex

Supplementary transparencies

Inflows of FDI in Greece (million €)



Financial Account Balance, FDI and Portfolio Investments (% of GDP 2011) European Commission, Eurostat

EU-27 : -2.8 1.8 -0.4 3.4 -3.4 1.4 Euro area -0.2 -3.7 2.1 0.5 2.7 -1.7 0.1 Belgium 1.3 -13.8 17.3 -0.2 -3.6 -3.8 6.3 Bulgaria -3.5 -0.4 3.5 -0.1 -0.8 -2.1 -3.1 Czech Republic 2.8 -0.5 2.5 -0.4 0.5 -1.3 1.6 Denmark -7.8 -7.1 4.4 1.7 -1.1 3.0 -5.7 Germany -6.2 -1.5 1.1 -1.0 2.4 -5.2 -0.9 Estonia -6.0 6.6 1.0 6.4 0.8 -13.7 -6.8 Ireland 3.1 1.0 5.9 -2.8 20.1 8.3 2.9.1 Greece 8.6 -0.6 0.6 3.3 -11.3 2.6 14.3 Spain 3.4 -2.5		Financial account	foreign foreign in direct direct rinvest- invest- as ment		Portfolio invest- ment, assets	Portfolio invest- ment, liabilities	Other invest- ment, assets	Other invest- ment, liabilities
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Portugal 5.6 -5.3 4.4 13.6 -16.4 0.9 7.5 Romania 3.7 0.0 1.4 -0.2 1.6 0.2 1.4 Slovenia -1.0 -0.2 2.0 0.0 5.0 -4.0 -3.6 Slovenia 4.2 0.5 2.2 2.4 2.2 0.9 1.8	Poland	4.0	-12	2.9	0.1	2.9	-0.6	1.2
Romania 3.7 0.0 1.4 -0.2 1.6 0.2 1.4 Slovenia -1.0 -0.2 2.0 0.0 5.0 -4.0 -3.6 Slovenia 4.3 0.5 3.3 3.4 3.3 0.9 1.8	Portugal	5.6	-5.3	4.4		-16.4	0.9	7.5
Slovenia -1.0 -0.2 2.0 0.0 5.0 -4.0 -3.6		3.7	0.0	1.4	-0.2	16	0.2	1.4
Slovekia 42 05 22 24 22 00 18		-1.0	-0.2	2.0	0.0	5.0	-4.0	-3.6
310Vakia 4.2 -0.0 2.2 -2.4 2.2 0.9 1.0	Slovakia	4.2	-0.5	2.2	-2.4	2.2	0.9	1.8
Finland 3.9 -2.0 0.0 -2.2 7.3 -44.1 44.8		3.9	-2.0	0.0	-2.2	7.3	-44.1	44.8
Finland 3.9 -2.0 0.0 -2.2 7.3 -44.1 44.8 Sweden -8.3 -5.0 2.3 -1.8 6.5 -11.3 1.6 United Kingdom 1.1 -4.4 2.2 -1.5 -1.2 -7.1 12.2		-8.3	-5.0	2.3	-1.8	6.5		1.6
Sweden -8.3 -5.0 2.3 -1.8 6.5 -11.3 1.6 United Kingdom 1.1 -4.4 2.2 -1.5 -1.2 -7.1 12.2			-4.4	2.2		-1.2	-7.1	12.2
Iceland 4.1 0.8 7.2 -6.7 -53.0 29.8 46.2				7.2	-6.7			46.2
Iceland 4.1 0.8 7.2 -6.7 -53.0 29.8 46.2 Norway (2) -11.1 -2.9 2.9 -12.6 7.8 -6.7 1.3			-2.9	2.9	-12.6	7.8	-6.7	1.3
Croatia 3.0 -0.1 2.3 1.1 0.3 0.7 -0.3				2.3				
Turkey 8.5 -0.3 2.1 0.3 2.5 1.5 2.1								
Japan -16 -20 0.0 -18 45 -16 2.0				0.0		4.5		2.0
United States 2.6 -2.7 1.5 -0.1 1.1 0.2 2.7			-2.7	1.5		1.1		2.7

(1) EU-27 vis-à-vis extra-EU-27; euro area vis-à-vis extra euro area; Member States and other countries, flows with the rest of the world; note that according to the balance of payments sign convention, increases in assets and decreases in liabilities are shown with a negative sign, whereas decreases in assets and increases in liabilities are shown as positive.

(2) 2010.

Source: Eurostat (online data codes: bop_q_eu, bop_q_euro, bop_q_c and nama_gdp_c), ECB

NET FOREIGN DIRECT INVESTMENT IN GREECE BY COUNTRY (IN MILLEUROS)

	2011"	2010°	380b	2008	2007	2008	2006	2004	2003
ATTENNO ME ANNAM									
OUNTRY OF ORIGIN	110,200	10000		- September 1		4260,6	801,3	1692,4	112
OTAL	622,3	249,2	1753,8	3671,1	1542,7	4223,8	295,2	1444,0	1386
UROPE	466,0	300,6	1624,3	3982,0	1485,0	4068,7	251,9	1366,1	166
UROPEAN UNION	376,6	197,0	1561.1	2907,9	1440,8		-21,9	697,4	96
EURO AREA	224,0	6.29,6	1601,4	3043,3	1679,2	3316,0	85,6	70,01	-
USTRIA	.922,6	-342.6	182,6	-57.2	+10,2	46.3		1.5	
ELGUM	-60,1	-73.9	-84.1	-194.6	-34,1	65,61	-46,0 -225,3		-8
ELCOUNT PRETY LOO	261,1	200,8	670,5	2941.4	267,5	-72.9	-225.3	-220.2	1
CRMANY	298,2	-50,0	67.5	50,0	266,9	66.6 -72.9 24.0	45.9	3,3	
PARI	1,2	6.5	4.4		1.0	1.1	0.3	-1.1	
INS.AND	579,0	769.6	426.6	-211.2	307.1	2340,3	236.6	309,1	: 21
RANCE	27.0	14.3	426.6 43.5 -06.2	41.0	14.7	13.2	19,41	3,2	47
RELAND	44,1	19,3	26.2	-16,8	17.0	92.6	96,1	72.6	- 5
ALY	60,5	10.21	245.3	270.0	390,3	147.1	256.0	400,01	65
UXEMBOURG	4921.2	-357.31	130.6	270.04	215,1	414.9	-565.0	83.0	1.0
ETHERLANDS	-198,3	-11.71		-79,1	0,6	28.7	39.1	0.31	
ORTUGAL	105.3	0,53	0.0	0,1 0,0 354,2	0.4	28.7	0.01	0.3	
LOVENIA	0,0	-0.4	-0.31	0.01		206.2	56,6	19,04	
CVPWILES	100.3	340,3	-0,3 -5,5	254,2	253.2		2.03	0,0	
IALTA	2.3	1,6	0.0	11.5	0.0	9.2	9.01	9,0	_
	0.0 193.3 2.3 0.0	0.0	0.0 0.1 0.4	0,3		0,0	0,0 0,0 0,0	0.01	
LOVAKIA	1.3	0.31	0.4	1,6	0,2	0.1			-
STONIA	161,6	-332,6	-10,3	-126,4	-230,4	748,6	263,9	657,7	71
EU MEMBERS NOT BELONGING TO EURO AREA	10.3	19,5]	-9.5	-31,3	3,7	-46.8	-6,6	-3.2	-
DENMAPPE		-366,2	-49.6	-115,9	-268.4	783.21	259,01	548,11	71
INITED RINGDOM	136,8		8.7	5.0	8.0	0.0 1.3 0.3	13.7	19.7	
WEDEN	0.5	5,8 4,5 0,2 0,6	0.7	5.0	0.1	0.0	0,0	0,1	
SPECH REPUBLIC	0,0 0,0 0,5 3,1 0,6 0,8	4,51	10.7	-0.1	7.61	1.3	-0.11	3.11	
UPGARY	0.01	0.2	0.0	0,0	7,8 1,3 1,0	63	-17,3	0.6	
ITHIJANIA	0,5	0.61	0.31		1.21	0.1	0.1	0.1	
AYYA	3,1	3,6	3.74	0,8	1.0	0.7	0.1 -0.7 -0.3 -0.4	-0,6	
OLAND	0.0	-0,3 -1,6	0.5	0,8	-4,3	2,3	- 204	-0,8	
RA GARIA	0.8	-1,6	0,0	-1,9	6,0	0.6	- 20.34	-0,9	
	0.6	1.41	0.0	-1.0	67,2	5.3	-0,41	20.01	-14
ROMANIA	5,06	103,0	63,2	74.1	67,2	166,1	66,3	99,71	
OTHER EUROPEAN COUNTRIES	0.2		0.2	0.2	0.21	0.2	0,2	0.21	
of which: ALBANIA	1 31	1.9	0.0	0.2	0,3	0.2 -0.4 0.0	0.4	89,7 0,2 0,1 0,2	
SERSIA & MONTENEGRO	0.0	-0.1	63,2 0,2 0,0 0,0	0.51	0.1	0,0	0,0	0.21	
CROATIA	0.2 1.3 0.0 0.0 17.7	0.0	0.0	74,1 0,2 0,2 0,3 0,3	6,3 0,1 -0,3 27,3	0.1	0.0	0,0	
FYROM	0.0	46.00	66.4	63.0	57.5	72.3	41.4	69,91	
SWITZERLAND	17,71	20,1	66.1 -0.2 4.0	3.0	7/10	72.3 0.0 0.7	0,2 0,4 0,0 0,0 41,4 0,3 6,4	0,6	
TURKEY	0.7	-0,8	-9.8	9,6	-0,9 9,3	0.7	0.4	0.4	
RUSSIAN FEDERATION	12.8	29.7 -0.5 3.1 -46.7 -41.7	4.0	9,0	84,1		190,6	267.7	
AMERICA	390,2	-46,7	38,6 32,8 -3,5	79.2 64.2 -1.3 -3,4 -2,0	- 11-1	-373,8 94,9	97,1	215.9	
of which, USA.	443.6 -1.6 1.8	-41.7	32.8	94.2	41,6	350	1,0	1.0	
CANADA	-1.6	-1.1 -9.3 0.0	-5.0	-1,3	6,21	-24	1,00	0,7	
	1.8	-0,3	-1,9	-3,4	6,3 -2,1 -4,9 -0,7 -4,5	6,9	-1,3 -1,4 1,4 0,0	- 24	
OCEANIA	3.3	0.0	-2.1	-2,9	-2.1	4,9	-1,4	-1,2 6,8 0,0 2,4 2,2	
of which: AUSTRALIA	-16,4	0,1 1,2 2,3 -18,1 0,0 12,4	124,6	29,4	-4,9	400,9	1,4	0,8	
ASIA	8,0	1.7	9.1	0,0	-0.7	0.0	0,0	0.01	
of which, CHINA	1,4	93	9.1	1.0	-4.5	0.3	4.121	2.4	
JAPAN		18.7	-33,0	-10,0	-3,8 0,1	8,0 0,1 4,6	0,4	2,31	
AFRICA	-21,1	-10,1	-04,0	3.6	0.1	0.1	0.0	-0.04	
of which: EGYPT	-0.1 10.1	0.0	0.3	-3,6	-1,8	4.6	5,9	-29.9	-
NON ALLOCATED COUNTRY	10,11	12,4	9.0	25,00		7197			

Source: Bank of Greece

NOTES

(a) A positive sign (+) means an increase of set direct investment in Greece and a negative sign (-) means a decrease of ret direct investment in Greece.

(b) The geographical breakdown in based on Eurostat's dissification in Selence of Psyments Vademacum (December 2011).

(c) FCI data include retrivested servings.

* Psychiatrical data



Tabelle 16

Stand der Privatisierung von Treuhandunternehmen

Stand: 30. September 1994

Hauptbranchen	Darunter ³)															
Hauptbranchen			stand4)						10	31						
Hauptbranchen'	mit Beschäftigten				elunen	Untern	1 9	1	1.4		Longe of					
Hauptbranchen' Saint Electronic Ele	(ruictur ⁵)	Strui			Unter- neh- men im An-	zusam-	in Li- quida-	repri- veti- siorte Unter- neb-	bertich priva- tisierte Unter- neb-	volt- ständig	men ")					
Seind 100-1 100-	dar-	nen nen	Secretary of	zomam.						priva- tisterte	samt (Brutte-	(4auptbranchen*)				
Land- und Fersiwirtschaft			nehmen im An-													
Energiewirtschaft und Wasserversorgung	20 100	100	42 556	97 252	144	354	3 061	1.571	228	6 236	12 363					
Emergiasewirtschaft 196 2 2 16 8 0 2 474 0 2 2 2 2 2 2 2 2 2	0.0	0.0	0	006	0	- 21	333	-				시 [[[[[[[[[[[[[[[[[[[
Versionguog				1.000000	(1,00)		Ser.		1.70	65.2	370	Land- und Forstwirtschaft				
Berghau	.5 0,0	2.5	0	2 474	0		16	2		100	242					
Chemische Industrie	.7 1,5	12,7	645	12 333	1	3			1975		20000					
Chemische Industria Kunsistelle, Guarmi- und Axbest- verarbeitung Cowinnung und Verarbeitung von Steinen und Erden, Feinkeramik und Clasgewerbe Lisen- und Nii-Metallerszugung. Cieberei und Stahlverformung Zot 132 3 34 71 14 12 7 601 7 533 7, Stahl- und Leschtmetallbau 207 93 2 49 36 26 20 10 332 9 572 10, Maschinenbau 1114 614 7 128 316 47 34 13 500 9 512 23, Maschinenbau 371 231 1 43 80 4 2 728 557 0, Felektrotechnik, Elektronik 488 212 6 59 197 13 11 4641 4635 4 ElieM-Waren, Musikinstrumente, Sportgeräte, Spiel- und Schmuck- waren 328 120 1 78 125 2 0 25 0 0 Feinmechanik und Optik 86 35 0 21 29 1 0 102 0 0 Feinmechanik und Optik 86 35 0 21 29 1 0 102 0 0 Feliker- und Schubindustrie 498 188 1 136 167 5 3 601 355 0 Lader- und Schubindustrie 165 36 0 26 102 1 1 66 68 68 Lader- und Schubindustrie 532 128 1 123 263 15 11 3 485 2859 9 Rahrungs- und Genußnittelgewerbe 869 451 12 128 264 4 1 2 0 0 Bauhauptgewerbe 1020 675 19 191 113 6 4 1829 1416 1 Ausbau- und Bauhilfsgewerbe 1120 0 68 19 0 0 0 0 Verkehrswessen, Nachtrichtenüber- mittlung, Spedition, Lagerei 417 210 11 17 113 3 0 322 0 6 Kredit und sonstige Finanzierungs- instituts, Versicherungsgewerbs 18 9 2 0 1 1 0 484 0 6	.v 2.4	14.7	1 018	14 288	2	10	76					내가게 되었다면 되었다면 되었다면 하는데 살을 하는데 되었다.				
180 76 0 45 03 1 1 1 1 1 1 1 1 1				200000	-			-0.0	-	130	261					
State Stat	0,5	0,2	219	219	3.		63	40	o	76	180	verarbeitung				
Cieberei und Stahlverformung 204 132 3 3 4 1 1 1 1 1 1 1 1 1	1,7 0,1	a, τ	35	665	2		96	23	4	305	486	Steinen und Erden, Peinkeramik				
Stable und Leschtmetallbau 207 93 2 49 36 26 20 10 332 2 577 10		7,8	3 / 24 16 16 16	7 601	12	14	71	34	3	132	254	Disen- und NE-Metallerreugung.				
Maschinenbau		10,6		10 332	20	26	36	49	2	93	207					
Fahrzeughau		13,0	- I I I I I I I I I I I I I I I I I I I		34	47	316	128	2	614	1 114					
Hektrotechnik, Elektronik	15533 LV600	0,7		10000000	1.00	4	190	43	1.	231	371					
Sportgeräte, Spiel und Schmuck-waren	1,8 10,5	4,8	4-635	4 641	1.1	13	197	2519	6	212	488					
waren 328 120 1 76 122 2 0 102 0 0 Feinmechanik und Optik 86 35 0 21 29 1 0 102 0	0.0 0.0	0.0		[1000000	BBM-Waren, Musikinstrumente, Sportgaritte Spiel, und Schmuck-				
Feinmechanik und Optik 86 35 0 21 25 0 1 1 1 1 1 1 1 1 1		2500	375	W11 200000	177											
Foliand Struckgewerbe	200		V = 4000							35	86	Feinmechanik und Optik				
Papier Ind Druckgewerbe 243 322 323 324 325										10.75375	7777					
Leder- und Schubindustrie	777			10.5000	1.40	1			0.500		1000000					
Textil- und Bekleidungsindustrie 532 128 1 128 266 4 1 2 0 0		200		10000				2000	10.75		100000					
Nahrungs- und Genulisitteigewerbe 200 675 19 191 113 6 4 1829 1416				100 (100 (100 (100 (100 (100 (100 (100		955		1977 070								
Bauhauptgewerbe	1.9 3.			- Committee		1 62		-	(1775)	451	869	Nahrungs- und Genußmittelgewerbe				
Ausbau- und Bauhilfsgewerbe 231 120 0 66 12 0 12 12 12 12 12 12 12 12 12 12 12 12 12	0.0 0.0	111				100					0.000	Bauhauptgewerbe				
Handel 1377 731 40 40 40 40 40 40 40 40 40 40 40 40 40	250	60 (E5)	97	1 65		0.77	19	68	0	120	211	Ausbau- und Bauhilfsgewerbe				
mittlung, Spedition, Lageret 417 210 11 17 113 3 0 322 V Kredit und sonstigue Finanzierungs- institute, Versicherungsgewerbe 18 9 2 0 1 1 0 484 0 0	2,0 5,	2,0	2 149	2 685	24	34	468	90	4.6	731	1 377	Handel				
institute: Versicherungsgewerbe . 18 9 2 0 1 1 1	0,0	0,3	0	322	0	3	313	17	11	210	417					
and the state of t	0.5 0,	0.5	. 0	484	0							Kredit- und sonstige Finanzierungs-				
Dienstleistungen 2 160 1 213 70 107 555 95 14 19 875 1 885 20	0.5 4.	20,5	1 885	19 975	14	2.40				1 1 1 1 1 1 1 1 1						
Lines to the second sec	0.0 0.	0.0				900					7423					

Niech des Abgrenzung der Treubandenstelt.
 Alle von der Treubandenstelt seis 1. Juli 1990 übernommenen und neu etitstandensen Unternehmen: nicht aufnahm eind 3 4.18 Umarnehmen (durch Frudaufahreit) in 1. Juli 1990 übernommenen und neu etitstandenstelligung in Prütung. Bergwerksrache, nonstige (durch Frudaufahreit) von den 13 781 Unternehmen etmechnet. Gesellschaften außerhalb des Bruitobeslanden), die die Treubandenstell in ihr Gesamsportfelle von dann 13 781 Unternehmen etmechnet. Nicht gesondert außgefährt sind 447 Unternehmen. 263 in Kommunaleigestum übertragen wurden, ihr 50 vorläutige Bersitzensweisungen vorganommen wurden sowie 134 durch Liquidation aus dem Bastand der Treubandautstit ausgeschieder sind.
 Unternehmen, die mehrschittlich im Treubandbestit sind und alch nicht in der Gesamsveilstreckung/Liquidation belieden.
 Anteil der Beschäftigten in des noch zu privetisierenden Unternehmen. der

Quote of the German Council of Economic Experts on privatization of Treuhandanstalt

The German Council of Economic Experts (= <u>Sachverständigenrat</u>) commented on the performance and the role of the <u>Treuhandanstalt in the Annual Economic Report 1994/95 as follows</u>:

"Primarily thanks to the Treuhandanstalt the east German economy is not characterized by ailing enterprises kept alive by expensive government subsidies, but by autonomously operating market-oriented firms which successfully strengthen their market position" and embark on creating jobs.

["Der Treuhandanstalt ist es in erster Linie zu verdanken, dass das Bild der Wirtschaft in den neuen Bundesländern heute nicht von notleidenden und nur durch ständige Finanzspritzen am Leben gehaltenen Staatsbetrieben geprägt wird, sondern von selbständigen Unternehmen, die beharrlich und zunehmend auch mit Erfolg auf die Festigung ihrer Marktposition hinarbeiten" und Arbeitsplätze schaffen.]





Tabelle 16

Stand der Privatisierung von Treuhandunternehmen Stand: 30. September 1994

						Dar	anter ³)					
Hauptbranchen*)			T	repri- vati-	in Li- quida-	Nettobestand4)						
		(1	1			Untern	ehmen	mit Beschäftigten				
	neh- men ²)	voli-	igbeitlich a- priva- ta tiaterie ur- Unter- neb-			zusam- men	Unter- nen- im An- gebot	zusam- men	dar- unter	Struktur ⁵)		
	samt Brutto-	priva- tisierte Unter-							Unter- pehinen im An- gebot	zusam- men	dar- unter	
	be- stand)	neb- men									Unter neh- men im An gebot	
Insgesamt	12 363	6 236	228	1 571	3 661	354	144	97 252	42 556	100	100	
Land- und Forstwirtschaft	570	82	1.5	9	372	51	0	886	0	0.9	0,0	
Energiewirtschaft und Wasser- versorgung	247	196	2	2	16	п	0	2 474	0	2.6	0.0	
Bergbau	31	18	2	3	5	3	1	12 333	645	12,7	1.5	
Chemische Industrie	261	131	4	37	79	10	2	14 288	1 018	34.7	22,4	
Kunststoff Gummt und Asbest-	180	76	0	40	63	1	1	219	219	0,2	0,5	
Gewinnung und Verarbeitung von Steinen und Erden: Peinkeramik und Glasgewerbe	486	305	1	73	96		2	665	35	0.7	0,1	
Bisen- und NE-Metallerzeugung. Gießeret und Stahlverformung	254	132	3	34	71	14	12	7 601	7 533	7.8	17,7	
Stahl- und Leichtmetallbau	207	93	2	49	36	26	20	10 332			22.5	
Maschinenbau	1 114	614	7	128	316	2270	34	13 509	9 512		22,4	
Fahrzeughau	371	231	1	43	90	0 1000	2	728		0.7	10.9	
Elektrotechnik, Elektronik	488	212	6	59	197	13	11	4 641	4 635	4.8	10,5	
EBM-Waren, Musikinstrumente, Sportgeräte, Spiel- und Schmuck-	328	120		78	125	2	0	25	0	0,0	0.0	
Feinmechanik und Optik	86			21	29		0	102	0	0,1	0,0	
[마리얼마리 [18] [18] [18] [18] [18] [18] [18] [18]	498			136	167		3	601	3.55	0.6	0,8	
Papier- und Druckgewerbe	249			42	74	1	0	-0		0.0	0,0	
Lader- und Schuhindustrie	80000			26		1	1.	66	66	0.1	0,2	
Textil- und Bekleidungsindustris	10.0			123		15	11	3 485	2 959	3,6	7.0	
Nahrungs- und Genußmittelgewerbe	17577		12	128	264	4	1.	2		0,0	0,0	
	12-2-20	675	19	191	113		4	1 829	1 416	1.0	3,7	
Ausbau- und Bauhilfsgewerbe	- P CARTON			68			0			0,0	0.4	
	1000000			90		10		2 565	2 149	2.0	5,0	
Handel	1 377	731	40	840	1900	1	0.000	2.300	540 1-0504000			
Verkehrswesen, Nachrichtenüber- mittlung, Spedition, Logerei		210	11	19	111	3	0	393	£ 0	0,3	0,	
Kredit- und sonstige Finanzierungs- institute, Versicherungsgewerbe	11	3 6	2					484		0,5		
Dienstleistungen	2 165	1 213	70	107	550	5 95	1.4	19 978				
Nicht zuzuordnen	15001000	5 538	20	67	21	1 1		4		0.0	0,	

Nacht der Abgrenzung der Treuhanderstell.
 Alle von der Treuhandanstalt seit 1. Juli 1990 übernommenen und neu entstandenan Unternehmen; nicht authalten sind 1 418 Unternehmen.
 Alle von der Treuhandanstalt seit 1. Juli 1990 übernommenen und neu entstandenan Unternehmen; nicht authalten sind 1 418 Unternehmen. Bergwerksrachte, somstige idurch Pusion/Aufspalitung aufgeföst, Treuhandanstalt in ihr Gasantiporifeite von dann 13 781 Unternehmen einrechnet. Geseltschaften außerhalb des Bruttobestandes), die die Treuhandanstellt in Br Gasantiporifeite von dann 13 781 Unternehmen einrechnet. Nicht gesondert aufgeführt sind 447 Unternehmen, von demen 263 in Kommunalestgestum übertragen wurden, für 50 vorläufige Besitschweisungen vorgenammen wurden sowie 134 durch Liquidation aus dem Bastand der Treuhandanstalt ausgeschieden sind.
 Unternehmen, die mehrheitlich im Treuhandbestig sindt und sich nicht in der Gasamtvollstreckung/Liquidation befinden.
 Anteil der Beschäftigten in den noch zu privetisierenden Unternehmen in vH.