

		blockage - needed technical precautions must be taken for salts leaching
--	--	--

Chapter 7**Regulations pertaining to hygienic measures for protection against hazards of direct exposure to treated municipal wastewater used in agricultural purposes**

7-1 Certain measures must be taken to limit health hazards that the following five classes of citizens might be subject to due to catching diseases transmitted through the use of treated municipal wastewater in agriculture. The said classes are:

- A. Farm workers
- B. Workers handling or packaging crops produced using treated water.
- C. Consumers
- D. The public who visit parks and green areas irrigated with treated water.
- E. Pedestrians or neighborhood residents.

7-2 Hygienic requirements to protect farm workers whose hands, clothes, and/or other parts of their bodies may be stained with irrigation water and thus are subject to direct hazard.

7-2-1 This code requires that the measures described in Table (7-1) must be implemented.

7-2-2 Health departments in governorates are responsible for inspection and enforcing all required measures. The officer responsible for agricultural utilization of treated municipal wastewater bears direct liability for any breach of these requirements.

Table No. (7-1)

Necessary measures to fulfill hygienic protection of farm workers

Measure	Description
1. Continuous Training	Organizing intensive training courses to educate farm workers about the hazards of treated municipal wastewater and the appropriate ways to handle it.
2. Instructions signs	Putting up instruction signs in appropriate places calling workers to pay attention and reminding them of basic instructions.
3. Vaccination	Vaccination should be administered according to the requirements of the Ministry of Health for workers at wastewater stations and networks.
4. Providing safety boots and gloves	Adequate safety boot and gloves must be provided to farm workers and there must be a place for cleaning, showering, and providing first-aid to workers as a protection measure for employees.
5. Supervision	Farm supervisors shall be responsible for ensuring employees compliance with rules of

	using protective equipment and safety instructions.
6. Periodical examination	Periodical medical examination and medical analyses required to detect contagious diseases transmitted through treated municipal wastewater must be carried out once every six month
7. Record Keeping	Authorities concerned with utilizing treated municipal wastewater must keep record for compliance with the six measures above-mentioned and another record for cases detected among workers.

7-3 Hygienic protection for workers handling and packaging harvests produced using treated municipal wastewater. These measures aim at achieving the maximum protection levels for agriculture workers handling products after harvest.

7-3-1 Under this code, authorities concerned with managing agricultural processes and handling harvest must implement the measures mentioned in Table (7-2).

7-3-2 Health departments in governorates are responsible for inspection and enforcing all measures described in Table (7-3-1).

Table No. (7-2)

Protective measures for workers handling harvests produced using treated municipal wastewater

Measure	Description
1. Irrigation time	Plants producing harvest that will be handled or packaged must not be irrigated with treated municipal wastewater two weeks prior to harvest time.
2. Continuous training	Training courses shall be organized to educate workers about the hazards of handling contaminated harvests.
3. Instruction signs	Instruction signs must be put up in appropriate places. These signs shall indicate points to be remembered and watch for while handling or packaging harvests.
4. Vaccination	Vaccination should be administered according to the requirements of the Ministry of Health for workers at wastewater stations and networks.
5. Providing safety boots and gloves	Adequate safety boot and gloves must be provided to farm workers.
6. Supervision	Farm supervisors shall be responsible for ensuring employees compliance with rules of using protective equipment and safety instructions.
7. Periodical examination	Periodical medical examination and medical analyses required to detect contagious diseases transmitted through treated municipal wastewater must be carried out once every six month
8. Record Keeping	Authorities concerned with utilizing treated municipal wastewater must keep records for

	compliance with the six measures above-mentioned and another record for cases detected among workers.
--	---

7-4 Measures for protection of consumers.

“Consumers” includes all age categories which may be directly or indirectly subject to health hazards related to using treated municipal wastewater in irrigating plants and harvests.

7-4-1 This code exercises caution to protect consumers from health hazards through prohibiting use of treated municipal wastewater in irrigating vegetables, whether they are eaten raw or cooked, and fruit trees whose fruits are eaten without peeling. This prohibition applies to treated municipal wastewater of all grades without exceptions.

7-4-2 Adoption of caution is further emphasized by prohibiting use of treated municipal wastewater in irrigating harvests related to human consumption except in the following:

- Harvests used for producing feed which are dried in sun before offering it to animals (Class 2-1).
- Fruit trees whose fruits are eaten without its skin (class 2-2), which are produced principally to be packaged or processed, and nuts.

7-5 Hygienic requirements to protect the public who uses parks and green areas: For practical considerations, this code permits use of grade (A) treated municipal wastewater to irrigate green areas in tourist villages, hotels in desert and coastal governorates, and green areas in new cities. Grade (B) treated municipal wastewater can be used in foresting high ways and green belts around cities. These permissions are subject to the following measures:

7-5-1 Use of local irrigation through drip irrigation, subsoil irrigation or spinning sprinklers to achieve minimal contact between irrigation water and plants, and between water and plants, on the one hand, and the public on the other.

7-5-2 Plants must be irrigated at night.

7-5-3 Plants must not be irrigated while wind is blowing strongly to minimize possibilities of drizzle.

7-5-4 Putting up appropriate number of instruction signs at appropriate places to warn the public of the danger of direct contact with irrigation water or wet green areas.

7-6 Health protection requirements for pedestrians and neighborhood residents

Pedestrians and neighborhood residents may be subject to health hazards due to drizzle or during their walking in the cultivated lands. This code requires that the concerned authorities must adopt the following measures:

7-6-1 Treated municipal wastewater may be used in irrigation only in the following five places:

- A. Green areas in tourist villages and hotels in desert and coastal governorates.
- B. Green areas in residential districts in new cities.
- C. Forestation of high way borders and median strips.

D. Trees used for green belts around cities.

E. Cultivation of desert areas for the purpose of utilizing treated municipal wastewater at cities and desert areas.

7-6-2 Table No. (7-3) includes requirements of water quality, plants that may plants in each of the five areas and hygienic protection requirements for pedestrians and inhabitants in the neighborhood.

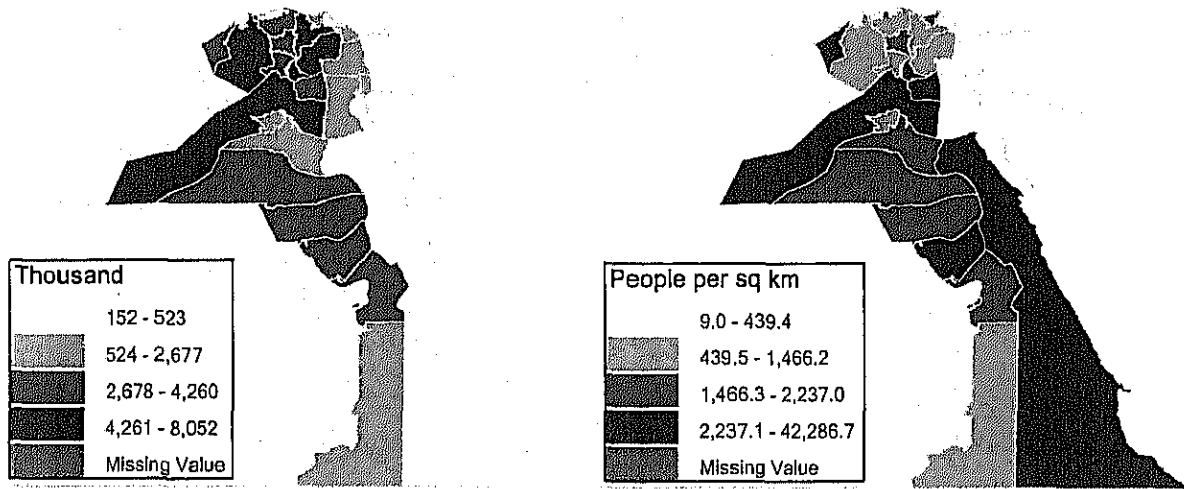
Table No. (7-3)

Regulations pertaining to water quality, plants and crops to be irrigated and hygienic protection of pedestrians and neighborhood residential areas

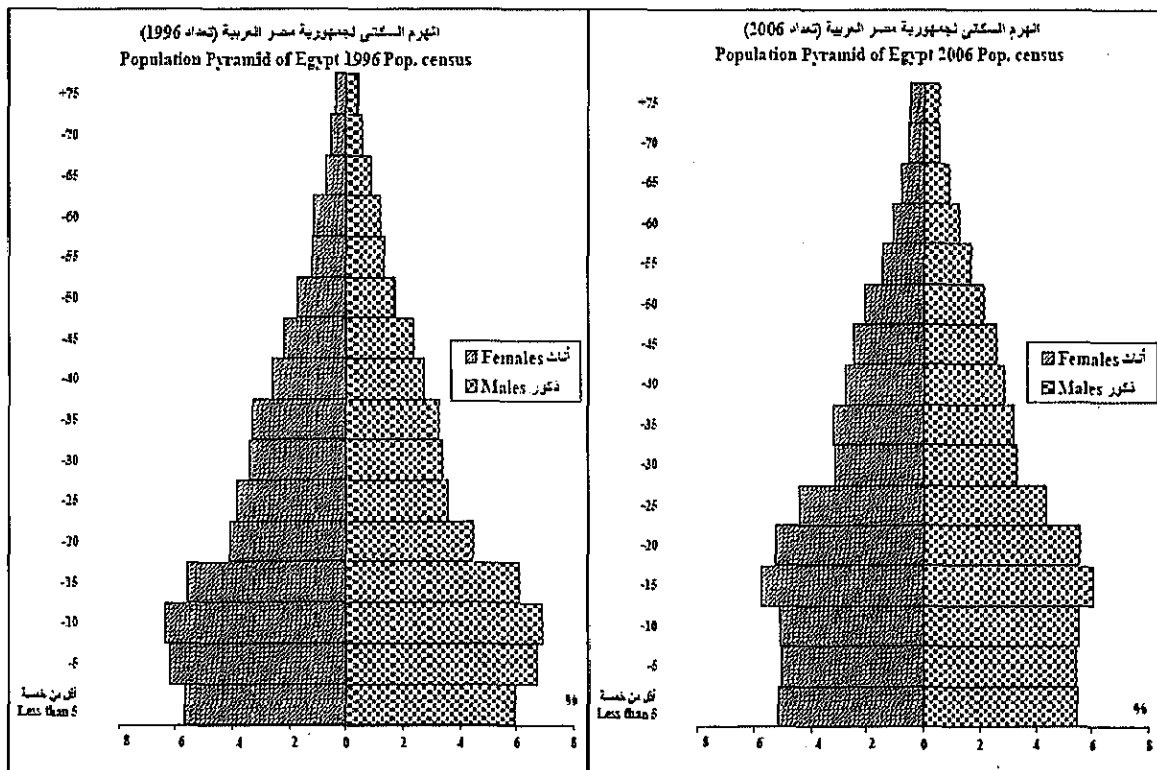
No.	Place	Irrigation water that can be used	Plant Group	Hygienic protection requirements for Pedestrians and neighborhood residents
A	Green areas in tourist villages and hotels in coastal governorates	A	Group (1-1)	Prohibition of use of high-pressure sprinklers. Prohibition of irrigation at day. Prohibition of irrigation while wind is blowing. Putting up instruction signs.
B	Green areas in new cities	A	Group (1-2)	
C	Forestation of banks and median strips of highways	B	Group (2-3)	
D	Forestation of green belts around cities	B	Group (2-3) Group (2-4) Group (2-5)	
E	Forestation of desert areas for the purpose of reusing treated municipal wastewater			Prohibition of use of high-pressure sprinklers. Prohibition of irrigation at day. Enclosing the farm within a fence and restricting access to staff only Choosing cultivation area so that they are at least 500 meters from the nearest residential area or vegetables and fruit farms and at least 50 meters from the nearest main road.

A5 Key Indicators

A5.1 Population



Source: EgyInfo



Source: Year Book 2008 (CAPMAS)

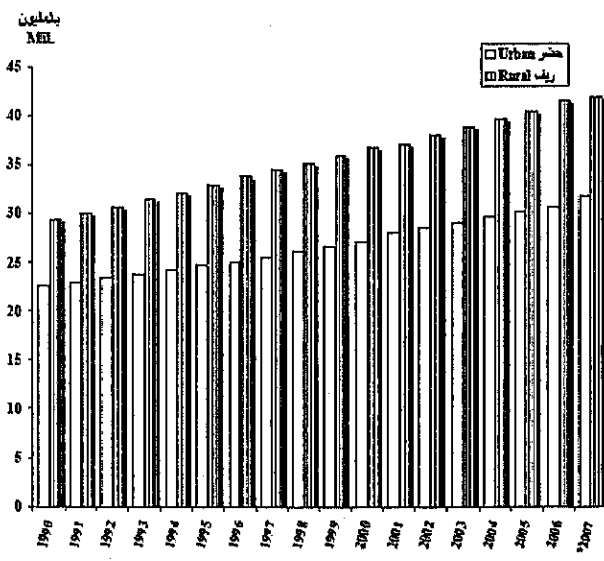
ESTIMATES OF MIDYEAR POP. BY URBAN & RURAL (1990-2007)

تقدير عدد السكان الاجمالي بحضر وريف الجمهورية في منتصف الاعوام (1990 - 2007)

Unit : 000

الوحدة : الاف

الجملة Total	%	ريف Rural	%	حضر Urban	السنوات Years
51911	56.6	29392	43.4	22519	1990
52985	56.8	30077	43.2	22908	1991
54082	56.8	30716	43.2	23366	1992
55201	56.9	31397	43.1	23804	1993
56344	56.9	32068	43.1	24276	1994
57642	57.1	32933	42.9	24709	1995
58835	57.4	33782	42.6	25053	1996
60053	57.4	34475	42.6	25578	1997
61296	57.4	35192	42.6	26104	1998
62565	57.5	36006	42.5	26559	1999
63860	57.5	36728	42.5	27132	2000
65182	56.9	37064	43.1	28118	2001
66531	57.1	38019	42.9	28512	2002
67908	57.1	38802	42.9	29106	2003
69313	57.2	39656	42.8	29657	2004
70748	57.3	40520	42.7	30228	2005
72212	57.5	41541	42.5	30671	2006
73608	56.9	41888	43.1	31720	*2007

تقدير عدد السكان بحضر وريف الجمهورية في منتصف الاعوام (1990 - 2007)
ESTIMATES OF MIDYEAR POP. BY URBAN & RURAL (1990 - 2007)

Source: CAPMAS

المصدر : الجهاز المركزي للتعبئة العامة والاحصاء

ESTIMATES OF MIDYEAR POP., BY AGE GROUP (2001-2007)⁽¹⁾

(2)

Unit : 000

(1) 2007	2006	2005	2004	2003	2002	2001	فئات السن Age Groups اقل من 5 سنوات Less than 5 years
7805	7654	7499	7347	7198	7052	6909	-5
7729	7582	7429	7278	7130	6986	6844	-10
7804	7654	7499	7347	7198	7052	6909	-15
8635	8471	8298	8130	7967	7804	7647	-20
7961	7814	7655	7500	7348	7199	7053	-25
6463	6340	6212	6086	5962	5841	5723	-30
4786	4694	4599	4505	4414	4325	4237	-35
4709	4622	4528	4436	4346	4258	4172	-40
4138	4058	3976	3895	3816	3739	3663	-45
3715	3647	3573	3500	3429	3360	3292	-50
3095	3040	2978	2918	2859	2801	2744	-55
2291	2246	2200	2156	2112	2069	2027	-60
1724	1690	1656	1622	1589	1557	1525	-65
1207	1184	1160	1137	1114	1091	1069	-70
799	787	771	756	740	725	710	+ 75
747	729	715	700	686	672	658	الاجمالي
73608	72212	70748	69313	67908	66531	65182	

(1) Up to year 2006 the estimates based on 1996 pop. census while estimates of 2007 based on 2006 pop. Census

Source : CAPMAS

ESTIMATES OF MIDYEAR POP. BY GOVERNORATE (1996-2007)

تقدير اعداد السكان في منتصف الاعوام بمحافظات الجمهورية (2007 - 1996)

Unit - No	فوحدة - بلطد												
Governorates	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	المحافظات
Cairo	7985549	7968042	7839943	7707866	7570718	7444312	7335030	7216387	7095064	6985389	6873523	6746756	القاهرة
Alexandria	4162381	3919290	3855993	3790062	3724360	3661131	3604022	3542663	3480157	3423764	3366746	3309831	الإسكندرية
Port-Said	575931	550113	541618	532809	524518	517201	508641	500913	492103	484840	476805	468853	بورسعيد
Suez	518429	505188	495307	485612	474994	465105	457732	448498	439994	431931	422733	414430	السويس
Damietta	1111922	1115628	1092740	1070297	1048545	1026232	1004367	985601	965646	945685	925913	904292	دمياط
Dakahlia	5043390	5077668	4984198	4892981	4800462	4707044	4620667	4533130	4445203	4359649	4273068	4183993	الدقهلية
Sharkia	5416087	5283317	5176660	5071161	4967140	4855047	4748958	4644152	4534962	4433629	4337605	4235321	الشرقية
Kalyoubia	4301522	3980960	3907547	3836211	3765043	3693918	3619435	3546783	3476120	3408499	3347516	3276427	القليوبية
Kafr-ElSheikh	2652022	2654060	2608966	2557474	2510977	2467098	2424381	2382569	2336673	2293846	2250956	2202429	كفر الشيخ
Gharbia	4052497	4038791	3968300	3898567	3829575	3765361	3696429	3631798	3567017	3504809	3441538	3379367	الغربية
Menoufia	3307444	3321499	3260053	3201829	3141588	3080716	3021862	2963080	2903190	2849923	2793996	2737310	المنوفية
Behera	4800723	4819797	4732127	4647280	4557648	4469924	4385832	4298962	4213546	4128221	4047399	3959523	البحيرة
Ismailia	965675	895116	874732	855687	836870	816780	798578	781306	761113	743162	725137	707782	الإسماعيلية
Giza	6362202	5800382	5689313	5576623	5471246	5368471	5253685	5146519	5041303	4936707	4840195	4739667	الجيزة
Beni-Suef	2318852	2317844	2269373	2222242	2176868	2133675	2086001	2036806	1988008	1940351	1890432	1838175	بني سويف
Fayoum	2544492	2501607	2447826	2398931	2347162	2292071	2241770	2183905	2127736	2073967	2022812	1968137	الفيوم
Menia	4213606	4190414	4099869	4009494	3920521	3830129	3725454	3641920	3547254	3454107	3369168	3270599	المنيا
Asyout	3483288	3535363	3461836	3389991	3315231	3241180	3159849	3080612	3001239	2923558	2846203	2771067	أسيوط
Suhag	3788067	3889524	3811721	3736328	3666346	3586673	3510235	3415255	3341194	3246694	3167325	3093581	سوهاج
Qena	3036268	3023797	2965402	2905506	2849387	2788601	2726695	2667031	2604305	2543048	2480086	2414139	قنا
Aswan	1198256	1146160	1126532	1105911	1086949	1069326	1052646	1039082	1022143	1004027	984582	967879	أسوان
Luxor City	461333	433156	425708	418224	410412	402913	396145	388368	380452	372960	365782	357453	مدينة الأقصر
Red Sea	291688	193151	188871	184781	181174	177279	173379	169998	166171	162724	159224	156137	البحر الأحمر
ElWadi ElGidid	189294	175122	171279	167801	163942	160281	156744	153404	150036	146904	143589	140504	الوادي الجديد
Matrouh	327731	280299	274482	266406	258979	252346	244250	238878	230372	223216	216954	209296	مطروح
North Sinai	348841	324674	316254	308579	300611	292520	284681	277837	270351	263177	256404	249720	شمال سيناء
South Sinai	151002	67939	66676	65249	63830	62276	60805	59267	57497	56095	54372	32543	جنوب سيناء
Total	73608492	72008900	70653326	69303902	67965096	66627610	65298293	63974724	62638849	61340882	60080063	58785211	الإجمالي

Source : CAPMAS

المصدر : الجهاز المركزي للتعبئة العامة والإحصاء

PERCENTAGE OF POPULATION & GOVERNORATES RANKING BY CENSUS (1986-1996-2006)

نسبة طبقا لتعدادات (1986-1996-2006)

Governorates	2006 ⁽¹⁾		1996		1986	
	الترتيب	نسبة السكان %	الترتيب	نسبة السكان %	الترتيب	نسبة السكان %
	Rank	Percentage of pop.%	Rank	Percentage of pop.%	Rank	Percentage of pop.%
Upper Egypt Gov.						
Giza	12	4.3	2	8.1	2	7.7
Beni-Suaf	17	3.2	16	3.1	16	3.0
Fayoum	16	3.5	15	3.4	15	3.2
Memia	6	5.7	8	5.6	8	5.5
Asyout	10	4.7	11	4.7	13	4.6
Suhag	9	5.2	10	5.3	10	5.1
Qena	13	4.1	13	4.1	11	4.1
Aswan	19	1.6	17	1.6	17	1.7
Luxor City	24	0.6	22	0.6	22	0.6
Upper Egypt Gov.Total		33.0		36.5		35.5
Frontier Gov.						
Red Sea	27	0.4	25	0.3	25	0.2
El-Wadi El-Ghidid	28	0.3	26	0.2	26	0.2
Matrouh	26	0.4	24	0.4	24	0.3
North Sinai	25	0.5	23	0.4	23	0.4
South Sinai	29	0.2	27	0.1	27	0.1
Total Frontier Gov.		1.8		1.4		1.2
Total		100		100		100

(1) According to Final Results Of 2006 Population ,Housing & Establishments Census

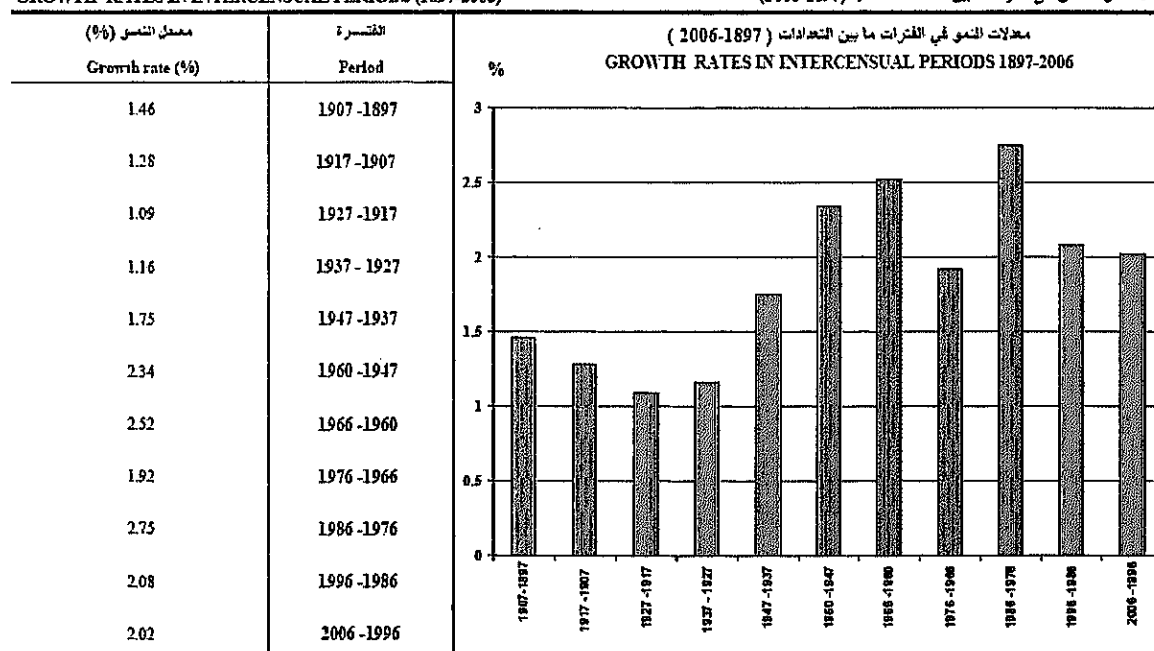
السكان والاسكان والمنشآت لعام 2006

Source: CAPMAS

المصدر: الإحصاء

GROWTH RATES IN INTERCENSAL PERIODS (1897-2006)

معدلات نمو السكان في الفترات ما بين التعدادات السكانية (1897-2006)



Source: CAPMAS

المصدر: الجهاز المركزي لتجبة إحصاء والإحصاء

TOTAL AREA, INHABITED AREAS NO. OF POPULATION AND POP. DENSITY BY GOVERNORATE IN 1/1/2008

تأهولة وعد السكان والكثافة السكانية لكل كم² طبقا للمحافظات في

Governorates	الكثافة المأهولة نسمة/كم ² Pop. Inhabt. Area km ²	الكثافة الكلية نسمة/كم ² Pop. Tot. Area km ²	السكان 1.1 2008 ⁽¹⁾ Pop. In 1/1/2008 ⁽¹⁾	نسبة المساحة المأهولة للمساحة الكلية % Inhabited Area/Total Area %	المساحة المأهولة كم ² Inhabited Area Km ²	المساحة الكلية كم ² Total Area Km ²
Cairo	42286.7	2610.1	8052228	6.17	190.4	3085
Alexandria	2503.8	1824.0	4195146	72.85	1675.5	2300
Port-Said	439.4	429.5	580275	97.75	1320.7	1351.1
Suez	58.2	58.2	523622	100.00	9002.2	9002.2
Damietta	1680.0	1234.9	1123734	73.50	668.9	910
Dakahlia	1466.2	1369.5	5089068	93.41	3471.0	3716
Sharkia	1147.7	1113.4	5468094	97.01	4764.3	4911
Kalyoubia	4048.3	3863.6	4342678	95.44	1072.7	1124
Kafr-El-Sheikh	714.3	714.3	2677082	100.00	3748.0	3748
Gharbia	2103.7	2098.2	4086316	99.74	1942.4	1947.5
Menoufia	1370.7	1336.1	3338839	97.48	2435.9	2499
Behera	698.4	493.5	4849281	70.67	6943.6	9826
Ismailia	192.7	192.7	976312	100.00	5067.0	5067
Giza	5392.9	487.2	6422982	9.03	1191.0	13184
Beni-Suef	1711.5	214.0	2343739	12.50	1369.4	10954
Fayoum	1386.4	424.1	2573198	30.59	1856.0	6068
Matia	1766.4	132.0	4259991	7.47	2411.7	32279
Asyout	2237.0	135.8	3520968	6.07	1574.0	25926
Suhag	2401.2	347.2	3827347	14.46	1593.9	11022
Qena	1760.1	283.7	3063910	16.12	1740.7	10798
Aswan	1203.6	19.3	1209390	1.60	1004.8	62726
Luxor City	2051.5	193.0	465126	9.41	226.7	2410
Red Sea	4132.3	2.5	293932	0.06	71.1	119099
El-Wadi El-Gidid	176.5	0.4	191062	0.25	1082.2	440098
Matrouh	193.7	2.0	332424	1.03	1716.4	166563
North Sinai	86.9	12.8	352852	14.72	4058.7	27564
South Sinai	9.0	4.8	151617	53.69	16791.0	31272
Total	940.8	73.6	74311213	7.83	78990.2	1009449.9

(1) Excludes Egyptians Abroad

Source : CAPMAS

من الخارج
وغيري التابعة لعمارة الاحصاء

A5.2 Economic Indicators

NO. (22-6)
MAIN MACROECONOMIC INDICATORS (2003 - 2007)

End of June	2007	2006	2005	2004	2003
Financial & Monetary Sector					
Growth rate of reserve money (M0) (1)	15.6	14.8	7.2	13.7	12.4
Growth rate of money supply (M1) (1)	20.1	21.8	15.6	15.5	12.4
Domestic Liquidity growth rate (M2) (1)	18.3	13.5	13.6	13.2	16.9
Money multiplier (M2/M0)	4.94	4.83	4.89	4.61	4.63
Currency in circulation/ Money supply	66.2	67.9	70.3	72.1	71.8
M2/ GDP	90.63	90.72	91.71	89.62	92.04
Income velocity of money (GDP/M2)	1.10	1.10	1.09	1.12	1.09
Growth rate of domestic Liquidity in Local currency	20.1	13.6	19.8	11.5	10.6
M2 in local currency / GDP	69.57	68.55	69.21	64.13	66.88
Total deposits growth rate	18.5	12.8	13.7	12.8	17.3
Household deposits / total deposits	73	78.2	78.8	78.2	78.8
Growth rate of local currency deposits	20.8	12.8	21.3	10.5	9.9
Household local currency deposits/Total local currency deposits	76.3	82.5	82.0	80.4	81.2
Foreign currency deposits / total deposits	26.74	28.16	28.13	32.64	31.26
Foreign currency deposits growth rate	12.5	13.0	-2.0	17.8	37.8
Household foreign currency deposits/ total foreign currency deposits	63.9	67.3	70.8	73.5	73.4
Private sector credit / total credit	50.6	47.0	48.9	52.9	55.3
Net government credit / total credit	33.6	36.1	34.3	29.9	26.7
Banking density (population in thousands for each banking unit)	24.2	24.5	24.8	24.9	26.3
Note issue / GDP	12.75	12.79	12.54	12.30	12.51
Equity / Assets (2)	4.9	5.3	5.0	5.0	5.2
Provisions / Assets (2)	5.7	7.2	7.0	7.0	6.9
Loans / Assets (2)	37.7	42.5	43.8	46.8	49.3
Loans / Deposits with banks (2)	54.4	57.0	59.3	64.2	70.6
Deposits / Assets (2)	69.3	74.7	73.9	72.9	69.8
Securities (including TBs) / Assets (2)	18.8	25.5	24.3	19.6	19.3
Investment in securities , TBs & participations / Deposits (2)	27.1	34.1	32.8	26.9	27.6
Loans to private sector / Total loans (2)	84.6	82.7	80.1	82.0	82.4
Foreign currency assets / Foreign currency liabilities (2)	109.4	112.9	113.8	111.5	111.2

(1) Growth rates are calculated on an annual basis
(2) With banks operating in Egypt, except the CBE
(Continued)

NO. (22-6) (Cont.)
MAIN MACROECONOMIC INDICATORS (2003-2007)

End of June	2007	2006	2005	2004	2003
Real Sector (%)					
Basic Indicators					
Annual real growth rate of GDP at factor cost	7.1	6.9	4.6	4.2	3.1
Annual real growth rate of GDP at market prices	7.1	6.8	4.5	4.1	3.2
Annual growth rate of GDP at factor cost & current prices	17.8	14.7	11.0	16.8	10.2
Annual growth rate of GDP at market & current prices	18.4	14.7	11.0	16.2	10.2
Annual real growth rate of total domestic production	6.8	6.4	4.6	4.2	2.8
Annual growth rate of total domestic production at current prices	15.3	13.2	9.9	16.1	8.2
GDP Total domestic production at current prices	63.4	62.0	61.3	60.7	60.6
The share of private sector in GDP at factor cost & current prices	62.3	61.4	62.9	63.4	64.5
The share of public sector in GDP at factor cost & current prices	37.7	38.6	37.1	36.6	35.5
The share of agricultural sector in GDP at factor cost & current prices	13.8	14.1	14.9	15.2	16.3
The share of manufacturing sector in GDP at factor cost & current prices	16.8	17.0	17.8	18.3	18.5
Annual Real Growth Rates in the Following Sectors : (%)					
Agriculture , irrigation & fishing	3.7	3.2	3.3	3.4	2.8
Mining (Oil , natural gas , others)	3.9	20.8	0.6	2.4	2.9
Manufacturing (oil refining , others)	7.3	5.8	4.4	1.8	2.3
Construction & building	15.8	14.0	5.0	4.2	-4.8
Wholesale & retail trade	8.3	6.5	3.1	2.1	1.9
Financial intermediation & subsidiary activities	7.1	5.3	4.1	3.0	2.3
Restaurants & hotels	13.2	4.3	21.1	46.2	18.8
Transportation & Storage	8.0	7.5	6.0	5.0	2.9
Communications	14.1	10.3	9.4	11.1	10.1
Public consumption GDP at market & current prices	11.5	12.3	12.7	12.8	12.7
Private consumption GDP at market & current prices	70.5	70.6	71.6	71.7	73.0
Investment GDP at market & current prices	21.2	18.7	17.9	16.4	16.3
Domestic saving GDP at market & current prices	18.0	17.1	15.7	15.6	14.3
Domestic resource gap GDP at market & current prices	-3.3	-1.6	-2.3	-1.4	-2.6
Annual real growth rate of final consumption	6.0	6.0	4.5	2.1	2.4
Annual real growth rate of private consumption	6.9	6.4	4.8	2.1	2.3
Annual real growth rate of public consumption	0.2	3.1	2.8	2.0	2.7

(Continued)

NO. (19-2)

GROSS DOMESTIC PRODUCT AT FACTOR COST BY ECONOMIC ACTIVITY (02/03 - 06/07)

تكلفة عوامل الإنتاج طبقا للنشاط الاقتصادي (02/03 - 06/07)

(At Constant Prices in 2001/2002 & Mil. L.E.)

(2002/2001 وبالمليون جنيه)

Economic Activity	* 07/06			06/05			05/04			04/03			03/02		
	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام
	Total	Private	Public	Total	Private	Public	Total	Private	Public	Total	Private	Public	Total	Private	Public
Agriculture, Forestry & Fishery	68605	68595	11	66170	66160	10	64088	64039	49	62067	62019	49	60400	60352	48
Mining:	39037	6134	32907	37571	5770	31801	31098	4663	26435	30916	4664	26252	30206	4374	25832
A- Oil	16291	2297	13994	16399	2174	14225	16759	2129	14630	17623	2345	15278	18148	2298	15850
B- Gas	21873	3333	18540	20338	3119	17219	13544	2079	11465	12515	1874	10641	11296	1640	9656
C- Other	873	500	373	834	477	357	795	455	340	778	445	333	762	436	326
Manufacturing:	86499	75513	10986	80641	70258	10383	76221	66316	9905	72990	63489	9501	71290	61724	9564
A- Oil refining	2947	1201	1746	3001	1214	1787	2936	1148	1788	2834	1112	1722	3037	1012	2025
B- Others	83552	74312	9240	77640	69044	8596	73285	65168	8117	70156	62377	7779	68253	60714	7539
Electricity	8333	1175	7159	7840	1112	6728	7210	1064	6146	6750	1013	5737	6395	540	5855
Water	1982	0	1982	1850	0	1850	1745	0	1745	1677	0	1677	1598	0	1598
Construction	22807	20155	2652	19687	17319	2368	17265	15158	2107	16439	14428	2011	15770	13788	1982
Transport & Storage	23049	18285	4764	21336	16911	4425	19846	15687	4159	18731	14806	3926	17836	14003	3834
Communication	10821	5233	5589	9488	4053	5435	8598	3488	5110	7857	2610	5247	7070	1955	5115
Suez canal	16380	0	16380	14262	0	14262	13031	0	13031	11229	0	11229	10091	0	10091
Wholesale & Retail Trade	53166	50970	2197	49095	47054	2042	46095	44141	1954	44698	42815	1883	43774	41952	1822

Continued

NO. (19-2) (Cont).
GROSS DOMESTIC PRODUCT AT FACTOR COST BY ECONOMIC ACTIVITY (02/03 - 06/07)

(07/06 - 03/02) كلفة عوامل الإنتاج طبقا للنشاط الاقتصادي

(At Constant Prices in 2001/2002 & MIL. L.E.)

(2002/20 وبتكاليف ثابتة)

Economic Activity	* 07/06			06/05			05/04			04/03			03/02		
	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام
	Total	Private	Public	Total	Private	Public	Total	Private	Public	Total	Private	Public	Total	Private	Public
Brokerage & Subsidiary Activities	26138	9201	16938	24396	8549	15847	23169	8127	15042	22250	7793	14457	21602	7406	14196
Insurance & Social Insurance	11285	231	11053	10579	218	10361	10052	207	9845	9663	201	9462	9418	194	9224
Restaurants & Hotels	16047	15851	197	14170	13996	174	13580	13413	167	11219	11083	136	7673	7579	94
Real Estate Activities	16254	15589	665	15577	14941	636	15009	14395	614	14574	13982	592	14029	13453	576
A- Real state property	8504	8226	278	8166	7898	268	7872	7613	258	7714	7463	250	7585	7336	248
B- Business Services	7750	7363	387	7412	7043	369	7138	6782	356	6860	6518	342	6444	6117	327
General Government	40898	0	40898	39546	0	39546	38228	0	38228	37097	0	37097	36122	0	36122
Education, Health & Personal Services	14893	14002	891	13941	13101	841	13295	12499	796	12845	12060	785	12274	11493	781
A- Education	3177	3177	0	3014	3014	0	2884	2884	0	2730	2730	0	2584	2584	0
B- Health	5882	4991	891	5597	4756	841	5356	4560	796	5175	0	785	4858	4077	781
C- Other Services	5834	5834	0	5331	5331	0	5055	5055	0	4940	4940	0	4832	4832	0
Total	456184	300928	155256	416150	179442	146708	398528	163187	135341	381001	250961	130041	365548	238815	126733

Source: Ministry of Economic Development

الاقتصادية

NO. (19-3)

GROWTH RATE OF GROSS DOMESTIC PRODUCT % (04/05 - 06/07)

(07/06 - 05/0)

(At Constant Prices in 2001/2002)

Economic Activity	* 07/06			06/05			05/04		
	الجملة Total	خاص Private	عام Public	الجملة Total	خاص Private	عام Public	الجملة Total	خاص Private	عام Public
Agriculture, Forestry & Fishery	3.7	3.7	4.9	3.2	3.2	3.5	3.3	3.3	1.0
<u>Mining:</u>	3.9	6.2	3.5	20.8	23.7	20.3	0.6	0.0	6.9
A- Oil	-0.7	5.7	-1.6	-2.1	2.1	-2.8	-0.4	-9.2	-4.2
B- Gas	7.5	6.9	7.7	50.2	50.0	50.2	8.2	10.9	7.7
C- Other	4.7	4.8	4.5	4.9	4.9	4.9	2.2	2.2	2.1
<u>Manufacturing:</u>	7.3	7.5	5.8	5.8	5.9	4.8	4.4	4.5	4.2
A- Oil refining	-1.8	-1.1	-2.3	2.2	5.7	-0.1	3.6	3.2	3.8
B- Other	7.6	7.6	7.5	5.9	5.9	5.9	4.5	4.5	4.3
Electricity	6.3	5.6	6.4	8.7	5.5	9.3	6.8	4.0	7.3
Water	7.2	0.0	7.2	6.0	0.0	6.0	4.0	0.0	4.0
Construction	15.8	16.4	12.0	14.0	14.3	12.4	5.0	5.1	4.8
Transportation & Storage	8.0	8.1	7.6	7.5	7.8	6.4	6.0	6.0	5.9
Communication	14.1	14.1	13.7	10.3	10.3	10.3	9.4	9.4	9.3
Suez canal	14.9	0.0	14.9	9.4	0.0	9.4	16.0	0.0	16.0
Wholesale & Retail Trade	8.3	8.3	7.6	6.5	6.6	4.5	3.1	3.1	3.8
Brokerage & Subsidiary Activities	7.1	7.6	6.9	5.3	5.2	5.4	4.1	4.3	4.0
Insurance & Social Insurance	13.2	6.1	13.4	5.2	5.0	5.2	4.0	3.0	4.0
Restaurants & Hotels	13.2	13.3	13.0	4.3	4.3	4.3	21.1	21.0	22.6
<u>Real Estate Activities</u>	4.3	4.3	4.5	3.8	3.8	3.6	3.0	3.0	3.6
A- property	4.1	4.2	3.8	3.7	3.7	3.6	2.0	2.0	3.1
B- Business Services	4.6	4.5	5.0	3.8	3.8	3.7	4.0	4.0	4.0
General Government	3.4	0.0	3.4	3.4	0.0	3.4	3.0	0.0	3.0
Education, Health & Personal Services	6.8	6.9	6.0	4.9	4.8	5.6	3.5	3.6	1.4
A- Education	5.4	5.4	0.0	4.5	4.5	0.0	5.6	5.6	0.0
B- Health	5.1	4.9	6.0	4.5	4.3	5.6	3.5	3.9	1.4
C- Other Services	9.4	9.4	0.0	5.5	5.5	0.0	2.3	2.3	0.0
Total	7.1	7.6	6.0	6.9	6.2	8.5	5.1	4.8	5.7

Source: Ministry of Economic Development

NO. (19-4)

GROSS DOMESTIC PRODUCT AT FACTOR PRODUCTION COST (03/04 - 06/07) (07/06 - 04/03) اجمالي الإنتاج طبقاً لنشاط الاقتصادى (07/06 - 04/03)
(At Current Prices & Mil. L.E.)

Economic Activity	* 07/06			06/05			05/04			04/03		
	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام	الجملة	خاص	عام
	Total	Private	Public	Total	Private	Public	Total	Private	Public	Total	Private	Public
Agriculture, Forestry & Fishery	94753	94738	15	81766	81753	14	75291	75238	54	69252	69200	53
Mining:	103721	16131	87589	89834	13392	76442	64026	9240	54786	57427	8784	48643
A- Oil	44934	6490	38444	40586	5406	35180	35623	4526	31097	33777	4723	29054
B- Gas	57752	9048	48707	48311	7450	40861	27555	4229	23326	22849	3611	19238
C- Other	1035	593	441	937	536	401	848	485	363	801	450	351
Manufacturing:	114861	99589	15273	98693	85214	13480	89981	77683	12298	83651	72349	11302
A- Oil refining	6441	2621	3820	5601	2216	3385	4965	1886	3079	4255	1675	2580
B- Others	108420	96968	11453	93092	82998	10095	85016	75797	9219	79396	70674	8722
Electricity	9880	1543	8338	8880	1347	7533	7838	1189	6648	6875	1080	5795
Water	2424	0	2424	2158	0	2158	1941	0	1941	1789	0	1789
Construction	30175	26675	3501	23763	20733	3030	20106	17496	2610	18502	16090	2412
Transport & Storage	29549	23069	6480	24519	19102	5417	21579	16785	4794	19657	15408	4249
Communication	14476	13806	670	11974	11425	550	10182	9715	467	8759	8328	432
Suez canal	28212	0	28212	23399	0	23399	20154	0	20154	15889	0	15889
Wholesale & Retail Trade	77746	74953	2792	63583	61109	2474	56366	54175	2191	50693	48715	1978

Continued

No.(20-1)

NET DIRECT FOREIGN INVESTMENTS IN EGYPT, BY COUNTRY (00/01 - 06/07)

مصر طبقاً للدول (07/06 - 01/00)

Value : (BIL US\$)

Item	07/06	06/05	05/04	04/03	03/02	02/01	01/00
Net Direct Foreign Inv^(D)	11053.2	6111.4	3901.8	407.2	700.6	428.2	509.4
Inflow	13084.3	9097.9	4134.5	435	891.9	532.0	510.1
USA	4681.3	4553.5	2040.1	229.4	277.5 ^(D)	159.0	277.3
EU	4061	2939.9	813.9 ^(D)	42.5	584.4	363.2	196.2
Germany	97.2	113.6	42.0	10.9	27.0	17.5	25.2
France	36.7	565.7	338.8	0.3	61.4 ^(D)	208.1	0.1
U.K.	2209.6	1724.7	50.1 ^(D)	16.9	28.0	12.3	129.4
Italy	1631.4	20.2	15.6	0.2	0.5	2.7	1.5
Greece	22.2	140.2	25.6 ^(D)	0.1	1.4	0.0	0
Spain	6.7	361.4	5.2	0.0	177.5	83.8	0
Netherlands	39.6	8.4	218.9	2.2	288.6 ^(D)	0.0	0
Portugal	0	0	116.5	0.0	0.0	38.8	0
Belgium	8.7	0	0.0	4.4	0.0	0.0	0
Luxembourg	1	0	0.0	7.5	0.0	0.0	0
Denmark	2.5	1.4	0.2	0.0	0.0	0.0	0
Sweden	0.5	0.4	0.0	0.0	0.0	0.0	0
Austria	1.7	1.5	0.0	0.0	0.0	0.0	0
Cyprus	2.8	6.3	0.0	0.0	0.0	0.0	0.0
Romania	0.1	10.5	0.0	0.0	0.0	0.0	0.0
Latvia	0.3	0.0	0.0	0.0	0.0	0.0	0.0
Arab Countries	3351.4	554.5	213.6	152.2	15.4	3.5	12.1
Saudi Arabia	204	99	32.4	4.0	3.7	0.9	2.2
UAE	3049.5	63	40.6	3.3	0.2	0.1	5.6
Tunisia	0.6	0	0.0	0.0	0.2	0.0	0
Kuwait	24.8	72.5	17.2	17.6	9.0	2.5	3.9
Qatar	2.5	6.4	2	1.4	0.0	0.0	0
Libya	20.6	3.8	0.1	0.0	0.2	0.0	0

Continued

No.(20-1) (cont.)

NET DIRECT FOREIGN INVESTMENTS IN EGYPT, BY COUNTRY (00/01 - 06/07)

مصر طبقاً للدول (01/00 - 07/06)

Value : (AfL US\$)

Item	*07/06	06/05	05/04	04/03	03/02	02/01	01/00
Jordan	3.5	9	0.9	0.9	1.5	0.0	0
Bahrain	18.6	65.6	29.5	13.9	0.6	0.0	0.4
Lebanon	11.4	233.6	20.8	15	0.0	0.0	0
Oman	1.2	0	70.1	96.1	0.0	0.0	0
Others	14.7	1.6	0.0	0.0	0.0	0.0	0
Other Countries	990.6	1035.6	1066.9	10.9	14.6	6.3	24.5
Singapore	0.2	2.7	19	0	0	0	0
Switzerland	49.4	78.3	40.3 ⁰⁰	5.3	4.0	2.0	5.8
Japan	0.6	4.2	60.4	0.5	2.0	0.0	11
Canada	4.8	0.8	10.3	0.7	1.3	0.0	11
China	8.4	0.8	0	0	0.0	0.0	0
Taiwan	0	0	0.6	0	0.0	0.0	0
Turkey	8.6	0.8	0.2	0	0.0	0.0	0
India	4.1	0	9	0	0.0	0.0	0
South Korea	0	0	6.7	0	0.0	0.0	0
Australia	9.3	6.3	11.6	0	0.0	0.0	0
Norway	0.2	2.4	1.0	0.0	0.0	0.0	0
Others	905	939.3	908.8	4.4	7.3	4.3	7.6
Outflow	-2031.1	-2986.6	-232.7	-27.8	-191.3	-103.8	-0.7

1. Includes FDI in the petroleum sector as the first quarter (Q1) of 2004/2005

ع البرترول ابتداء من الربع الأول 2004/2005

2. Includes the proceeds of selling Family Nutrition Co.

3. Includes the proceeds of selling a share in Suez Cement Co. and a share in National Societe Generale Bank (NSGB)

الأسمنت و جزء من البنك الأهلي

4. Represents the proceeds of selling Al-Ahram Beverages Co.

5. Includes the proceeds of selling a share in ACE-CIIC Insurance Co-Egypt

أى للتأمين - مصر

6. Includes the proceeds of selling a share in Egyptian Commercial Bank

بن المصري

7. Includes the proceeds of selling a share in Gezira Hotels & Tourism Co.

بن مسجون و

8. Includes the proceeds of selling a share in Vitrac co.

رية الفرنسية للصناعات الزراعية - فيتراك

Source: Central Bank of Egypt*

NO. (18-1)

VALUE OF IMPORTS, EXPORTS & TRADE BALANCE (1995 - 2007)

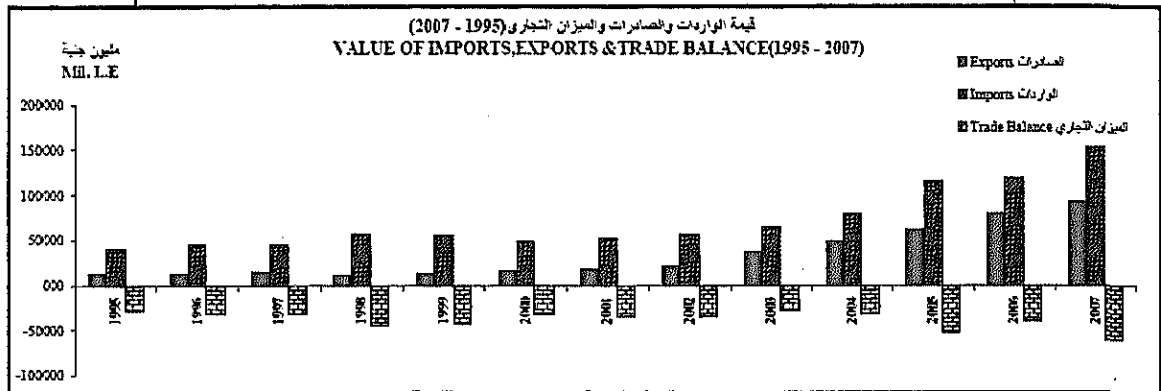
جدول رقم (18-1)

قيمة الواردات والصادرات والميزان التجاري (1995 - 2007)

Value : MIL L.E.

القيمة : بالمليون جنيه

Item	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	البيانات
Exports ⁽¹⁾	91256	78864	61625	47722	36823	21145	16498	16396	12165	11044	13532	12277	11954	الصادرات ⁽¹⁾
Imports	152586	118484	114688	79716	65083	56482	50659	48645	54399	56026	44886	44218	39891	الواردات
Trade Balance	-61330	-39620	-53063	-31994	-28260	-35337	-34161	-32249	-42234	-44982	-31354	-31941	-27937	الميزان التجاري



(1) Including Re-exported Until 2002.

Source: CAPMAS

(1) تشمل المعدل كمتصديره حتى عام 2002 .

المصدر : الجهاز المركزي للتحليل العامة والإحصاء

NO. (18-2)

VALUE OF EXPORTS, BY COMMODITY GROUP ⁽¹⁾ (1995 - 2007)المجموعات السلعية ⁽¹⁾ (1995 - 2007)

Value : 000 L.E.

Item	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995
Total	91256903	78863719	61625028	47677801	36811897	21145476	16498306	16396072	12164665	11044423	13334715	12277148	11953906
Living animals & related products	307160	263248	336687	266414	229735	99090	63268	52547	85992	65432	78073	74228	60112
Plantation products	5924671	4134208	4257138	3795712	2384947	1493475	1351578	1076971	992768	1219183	846716	1201424	1057725
Fats, oils & related products	71636	85092	125581	143209	135472	66030	71145	82907	97374	24270	43990	22859	15668
Foodstuffs, beverages & tobacco	1271619	794920	969622	736037	579661	333088	267329	199839	120122	112776	168279	184703	202441
Mineral products	5E+07	4.6E+07	3.4E+07	2.3E+07	1.8E+07	7697812	6880248	7008325	4514877	3336353	6160690	5795723	4431671
Chemical products	1913092	1992592	1620464	1417455	1989413	1188230	1109409	1024192	781389	881817	656039	560177	650531
Artificial resins & plastic materials, cellulose & rubber	2690093	2289400	1825373	1418514	958963	416991	467699	296542	405156	156596	208158	138330	117815
Raw hides, furs & related products	221681	176217	168676	177120	165542	121917	100509	79186	46969	59231	69155	39661	34450
Wood, charcoal, cork, basketware & mats	94117	75550	48727	34755	26663	17343	25633	16100	10377	16091	22841	26586	58214
Paper-making materials & paper products	315325	275304	325745	162860	219874	144664	147198	90368	80654	89447	57460	68086	67961
Textiles & textile articles	3679754	3124528	3769890	6242826	5365517	3622866	2880882	3242643	3035427	3272047	3224925	2772187	3505182

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NO. (18-4)

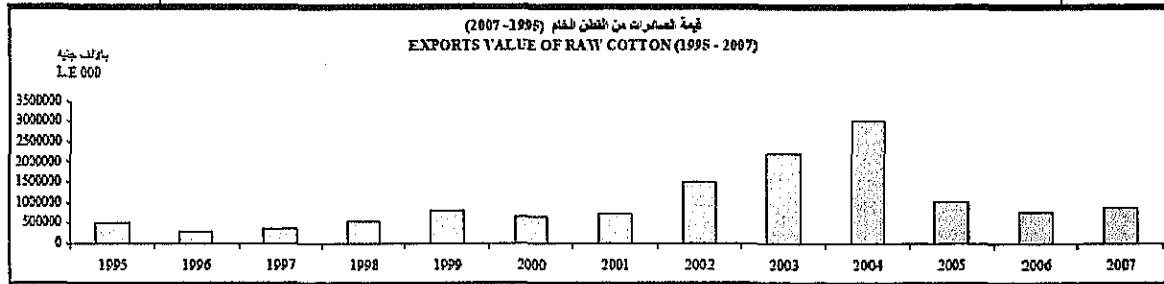
VALUE OF SOME EXPORTED COMMODITIES (1995 - 2007)

جدول رقم (18-4)
قيمة الصادرات من بعض السلع (2007 - 1995)

Value : 000 L.E.

القيمة : بالالف جنيه

Item	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	البيسان
Crude oil	5929700	5082100	2978100	2502100	2036580	1425238	1178408	1208465	998709	550704	2271547	2773309	2382616	بنزين خام
Raw cotton	861940	761337	1038478	2892430	2186006	1490235	740756	672905	816086	537774	374724	311879	512256	قطن خام
Cotton yarn	513724	497101	523948	615240	740634	481125	486364	515504	420837	766958	953964	657125	1038906	غزل القطن
Cotton fabrics	177572	137916	131716	139230	145227	122259	145807	182533	118035	184468	356347	301490	378105	نقشة قطنية
Clothing, manufactured	1011546	829720	1060839	1450104	1391735	936380	847367	1089161	847600	1133168	879713	812002	858076	ملابس داخلية
Petroleum products	25169075	20716999	18502026	15891474	12608190	5314380	4971737	5393518	1608114	1314378	1905968	1832865	752204	منتجات بترولية
Sugar, refined	259142	73248	77323	81367	20815	35033	15546	29	18	615	265	4496	7659	سكر مكرر
Oranges	553278	374105	433707	412546	232498	119965	46390	173062	174522	206671	47893	58850	44695	برتقال
Rice	2140972	1651179	1703716	1381247	884378	467134	529308	360718	298374	456931	242381	399817	192813	ارز
Potatoes	609074	374652	448409	416294	262726	192628	118480	92864	156885	146958	140233	271392	347484	بطاطس
Aluminium bars, rods, angle shapes & sections	117104	36050	37665	13700	8279	21238	63835	40285	13752	20007	35081	22893	31221	قضبان و عجان و زوايا ألومنيوم



NO. (18-6)

TRADE EXCHANGE WITH COUNTRIES GROUPS (2003 - 2007)

مع مجموعات الدول (2007 - 2003)

Value : Mil. L.E.

جنيه ()

Countries Groups	2007			2006			2005			2004			2003		
	الميزان التجاري	الصادرات	الواردات	الميزان التجاري	الصادرات	الواردات	الميزان التجاري	الصادرات	الواردات	الميزان التجاري	الصادرات	الواردات	الميزان التجاري	الصادرات	الواردات
	Trade Balance	Imports	Exports	Trade Balance	Imports	Exports	Trade Balance	Imports	Exports	Trade Balance	Imports	Exports	Trade Balance	Imports	Exports
Total	-61330	152586	91256	-39619	118483	78864	-53063	114688	61625	-32038	79716	47678	-28271	65083	36812
Arab Countries	-13308	27297	13989	-9989	22705	12716	-6815	18440	11625	-409	9078	8669	533	5674	6207
Eastern Europe	-13346	18319	4973	-9179	13217	4038	-12385	16264	3879	-5597	8919	3322	-4903	7335	2432
Western Europe	-9168	34647	25479	-59	27023	26964	-7120	26863	19743	-5976	21849	15873	-6195	18169	11974
Asian Countries	-4903	23213	18310	-7773	20334	12561	-9781	17393	7812	-6751	13655	6904	-3693	9865	6172
African Countries	478	947	1425	265	565	830	299	931	1230	313	681	994	-129	1104	975
North America	-9047	15475	6428	-2881	9927	7046	-5272	10990	5718	-4881	8854	3973	-4750	7922	3172
Central America	35	5	40	31	4	35	-55	68	13	81	21	102	45	11	56
South America	-7558	7724	166	-5389	5650	261	-6504	6667	163	-4766	4880	114	-4188	4298	110
Oceania	-1644	1711	67	-1878	1913	35	-2285	2310	25	-2344	2453	109	-1485	1513	28
Others	-2869	23248	20379	-2767	17145	14378	-3145	14562	11417	-1708	9326	7618	-3506	9192	5686

Exports Exclude Re-exporting

Source: CAPMAS

ل المصدرة تصدير
لمركزي للإحصاء العامة والإحصاء

A5.3 Agricultural Activities and Relevant Indicators

No. (5-1)

TOTAL CULTIVATED AREA (2001 - 2005) ⁽¹⁾ة (2005 - 2001) ⁽¹⁾

Area : Feddan

Item	اجمالي المساحة الزراعية			مساحة المعمرات		مساحة الحاصلات الشتوية (2)	
	Total Cultivated Area			Durable Crops Area		Winter Crops Area (2)	
	الاجمالي	أراضي جديدة	أراضي قديمة	أراضي جديدة	أراضي قديمة	أراضي جديدة	أراضي قديمة
	Total	New Areas	Old Areas	New Areas	Old Areas	New Areas	Old Areas
2001	7945574	1540240	6405334	564117	1659626	976123	4745708
2002	8148301	1661118	6487183	598556	1639797	1062562	4847386
2003	8113219	1655402	6457817	615943	1498772	1039459	4959045
2004	8278654	1655368	6623286	621651	1690338	1033717	4932948
2005	8384768	1736438	6648330	641487	1643176	1094951	5005154

(1) Includes total palm tree, sugarcane, cotton and trefoil.

سب، القطن والبرسيم الحجازي .

(2) Excludes clover production .

بريش .

Source: CAPMAS

للتعبئة العامة والإحصاء

NO.(5-2)

GENERAL DATA ON REIN & PROPERTY (1990-2005)

(2005-1990)

Area: feddan

Items	2005	2000	1995	1990
Rein Area	9480294	8915411	8612095	8552840
Lands available for agriculture	8446919	7768413	7599894	7550091
Government land	1690701	1682918	1733138	2702871
Imposed lands with taxes	6215609	5630291	5516041	5469351
Exempted lands from taxes	613481	500899	393271	380618
Owned agriculture area	6806843	6108366	5886808	5828928

Source : CAPMAS

الاحصاء

NO.(5-16)

DISTRIBUTION OF AGRICULTURAL AREA & LAND OWNERS

Area (In feddan) Mukalfat (In No.)

Governorates	الجميلة		مئة فدان	
	Total		100 and over	
	المكافئ No. of Mukalfat	المساحة Area	المكافئ No. of Mukalfat	المساحة Area
Cairo	21426	8129	2	217
Alexandria	24319	310436	1499	242347
Port Said	1610	1615	-	-
Suez	7035	10175	2	346
Damietta	42271	108627	378	1829
Dakahlia	320811	648327	1716	60567
Sharkia	432869	706792	901	39522
Kalyoubia	243910	250174	1100	9128
Kafr-El-Sheikh	200530	511992	498	88402
Gharbia	241832	362743	166	13860
Matrouh	465637	351730	43	5803
Bahara	560832	1068403	13134	181896
Ismailia	41813	141233	76	45183
Giza	140580	149795	87	3095
Beni-Suef	167031	258967	16	1114
Fayoum	119842	332298	1144	22039
Matia	289173	413296	109	8764
Asyout	380386	325047	12	5160
Suhag	405799	325980	686	1764
Qana	233786	308408	6095	13068
Aswan	70775	140203	18	12697
Luxor	32194	44621	108	2279
El Wadi El-Ghad	11125	27852	3	435
Total	4455606	6806843	27793	763515

Source: CAPMAS

NO. (5-17)

**RECLAIMED AREA BY PROJECT LOCATION
& GOVERNORATE (2006/2007)***

* (2007/200)

Project	Governorate	%	المساحة بالفدان Area (Feddan)
East Suez Canal	Suez	20.3	450
West Suez Canal	Suez	13.5	300
AL Naif Society	Suez	4.5	100
North Moutobas	Kafr El-Shiek	22.6	500
West Beni Suef	Beni Suef	1.9	43
Along tribal Qaroon	Fayoum	7.1	158
New Quta	Fayoum	8.6	190
Wadi Al Rayan	Fayoum	2.0	44
Koum Oshem	Fayoum	2.3	50
West Gerga	Souhag	2.9	65
Al Marashda	Qena	3.2	70
Wadi Al Naqra	Aswan	8.4	186
Wadi Al Saayda	Aswan	2.7	60
Total Reclaimed Area		100	2216

Source : General Authority for Construction Projects & Agricultural Development

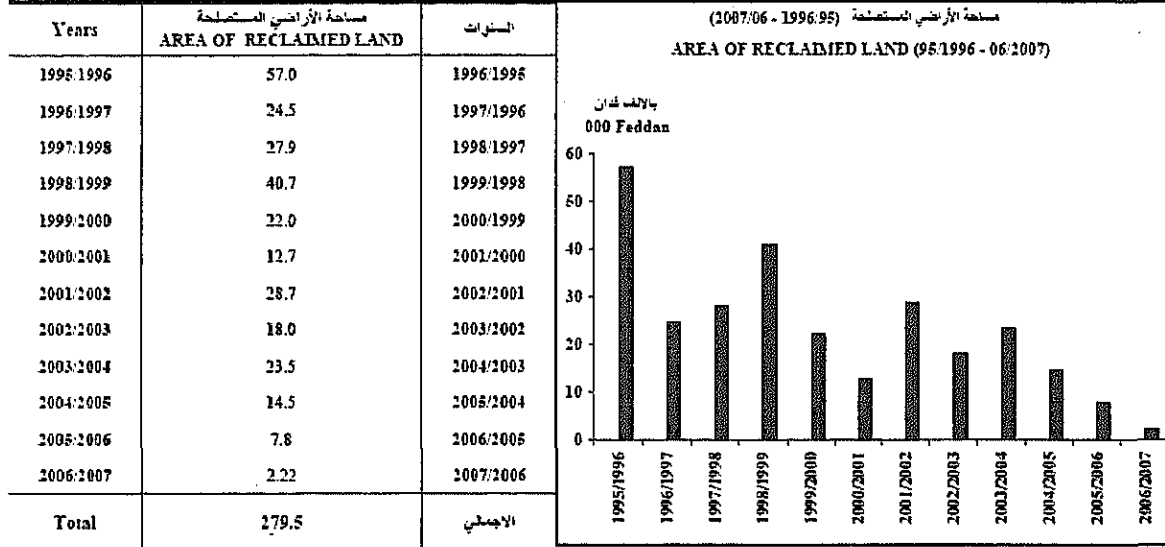
No. (5-18)

جدول رقم (18-5)

AREA OF RECLAIMED LAND (95/96 - 06/07) ⁽¹⁾مساحة الأراضي المستصلحة (07/06 - 96/95) ⁽¹⁾

Unit : 000 Feddan

لوحة : بالالف فدان



(1) The decrease in the reclaimed area is due to that this area is a completion of the reclamation work done in the previous years & there is still work serving all the reclaimed areas

(1) ينحصر انخفاض في المساحة المستصلحة عن الاعوام السابقة و ذلك نتيجة ان هذه المساحات مستصلحة و قد تم الانتهاء من استصلاح معظمها و هناك أعمال تخدم جميع المساحات السابق مستصلاحها

Source : General Authority for Construction Projects and Agricultural Development

المصدر: الهيئة العامة لمشروعات التعمير والتنمية الزراعية

No. (21-7)

WATER BALANCE (02/03-06/07)Quantity : Billion M³/year

Item	2007/2006	2006/2005	2005/2004	2004/2003	2003/2002
<u>Water Resources</u>					
Share of Nile water	55.5	55.5	55.5	55.5	55.5
Groundwater on Valley &Delta	6.1	6.1	6.1	6.1	6.1
Recycling of agricultural water	5.7	5.4	5.1	4.8	4.4
Recycling of sewage water	1.3	1.2	1.1	1.0	0.9
Rains &Floods	1.3	1.3	1.3	1.3	1.3
Desalination of sea water	0.06	0.06	0.06	0.06	0.06
Total	69.96	69.56	69.16	68.76	68.26
<u>Uses of Water</u>					
Agriculture	59.3	59.0	58.5	58.1	57.8
Waste evaporation from Nile &Canals	2.1	2.1	2.1	2.1	2.1
Provincial	6.5	6.1	5.8	5.6	5.4
Industry	1.15	1.15	1.15	1.1	1.1
River navigation	0.2	0.2	0.2	0.2	0.2
Total	69.3	68.6	67.8	67.1	66.6

Source : Ministry of Water Resources &Irrigation

No. (5-19)

QUANTITY OF IRRIGATION WATER USED FOR THE THREE AGRICULTURAL
SEASONS & FRUITS ACCORDING TO FIELD ALLOCATION BY GOVERNORATE
(1999 - 2006)كمية للعروات الثلاث والفاكهة وفقاً لمقننات
(2006 - 1999)Unit : 000 M³

Governorates	2006	2005	2004	2003	2002	2001	2000	1999
Cairo	101411	81498	89264	88866	84309	56337	55338	54487
Alexandria	477214	415517	458461	436450	421446	486672	442942	443741
Port-Said	4179	5055	189736	194133	83640	80373	61169	23648
Suez	124397	89964	95866	91806	79390	83588	67219	67507
Damietta	766860	637547	719812	682439	672002	631756	627478	645436
Dakahlia	4694099	3702059	4379341	4109940	4112374	4026767	3997342	4110582
Sharkia	4805377	3334261	4177863	4081221	3931350	3848919	3997635	3751883
Kalyoubia	1109315	709329	1012423	975109	947691	953505	964362	988252
Kafr-El-Sheikh	3354853	2690056	3156490	3251451	3124986	3139630	3120559	3171899
Gharbia	2426605	1797257	2255570	2210519	2116436	1972845	2070024	1973802
Menoufia	1919769	1069185	1649579	1508686	1510049	1514805	1478822	1461926
Behera	4643952	3681540	4348940	4067811	4129395	4021533	3994674	3879333
Ismailia	1035928	820395	977881	903551	834410	883729	804866	793455
Total Lower Egypt	25463959	19033663	23511226	22601982	22047478	21700459	21682430	21365951
%	61.2	63.9	62.1	61.8	62.3	62.4	62.5	61.9
Giza	1338561	1072840	1284130	1305454	1156685	1198791	1197779	1161933
Beni-Suef	1384902	895866	1295126	1382129	1374973	1257076	1247068	1236564
Fayoum	2297343	1757029	2020574	1968436	1939281	1768200	1765190	1787279
Menia	2600723	1447633	2336616	2294678	2265790	2247063	2113815	2144186
Total Middle Egypt	7621529	5173368	6936446	6950697	6736729	6471130	6323852	6329962
%	18.6	17.4	18.3	19.0	19.0	18.6	18.2	18.4
Asyout	2097995	1478159	1921101	1944648	1762596	1761464	1753351	1827982
Suhag	2024853	1255950	1819058	1832438	1730900	1722810	1725258	1773379
Qena(1)	2397093	2027837	2587290	2377623	2276586	2154289	2204931	2250714
Aswan	1342531	805914	1080150	844080	818730	947313	988441	945141
Total Upper Egypt	7862472	5667860	7407599	6998789	6888812	6885876	6671981	6797216
%	19.2	18.7	19.6	19.1	18.6	18.9	19.2	19.7
Total	40947960	29774891	37855271	36551468	35373019	34757465	34678263	34493129

(1) Include Luxur
Source: CAPMAS

للجنة العامة والإحصاء

No. (5-20)

TERRITORIES BENEFITING FROM COVERED DRAINAGE
SYSTEM, BY GOVERNORATE (2000 - 2006)جدول رقم (20-5)
مساحة الأراضي المستفيدة بنظام الصرف المغطى طبقاً للمحافظات (2006-2000)

Unit : Feddan

الوحدة : فدان

Governorates	2006	2005	2004	2003	2002	2001	2000	المحافظات
Damietta	131700	130170	116970	109200	103600	102500	101100	دمياط
Dakahlia	683400	653500	643100	642758	627500	607000	586700	الدقهلية
Sharkia	732000	732000	720500	708355	696000	686700	669900	الشرقية
Kalyoubia	183700	183000	183000	183000	183000	183000	183000	القليوبية
Kafr-El-Sheikh	528446	516966	513073	503500	493600	483500	466000	كفر الشيخ
Gharbia	438000	438000	438000	438000	438000	438000	438000	الغربية
Menoufia	328000	328000	328000	328000	328000	328000	328000	المنوفية
Behera	932400	913940	890550	864500	842800	824500	788130	البحيرة
Ismailia	61800	53200	51100	46350	42500	41800	35550	الإسماعيلية
Giza	72750	68000	68000	65500	61200	59800	56465	الجيزة
Beni-Suef	276900	274000	267000	267000	267000	267000	267000	بنى سويف
Fayoum	204420	195405	180400	161320	152000	144000	136135	الفيوم
Menia	373505	373000	370714	368875	366000	362900	355600	المنيا
Asyout	155100	155000	153650	149250	144000	143200	143200	أسيوط
Suhag	142000	142000	142000	142000	142000	142000	142000	سوهاج
Qena	248800	245000	243000	236600	229500	225050	220270	قنا
Aswan	120560	120475	119800	117650	113800	110500	109100	أسوان
Total	5613481	5521686	5429857	5331855	5230500	5149480	5026050	الجملة

Source: CAPMAS

المصدر: الجهاز المركزي للإحصاء العامة والإحصاء

A5.4 Industrial Indicators

NO. (6-1) (Cont.)

NO. OF ESTABLISHMENTS¹⁾ & VALUE OF TOTAL PRODUCTION IN SELLING PRICE BY SECTOR & ECONOMIC ACTIVITY BY ISIC (1997/1998 - 2005/2006)

: التام باسم البيع طبقا للتصنيف والتصنيف
 (2006/2005 - 1998/1997)

ESTABLISHMENTS : (NO.)

PRODUCTION : (MIL. L.E.)

Economic activity	06:05		05:04		04:03		03:02		02:01		01:00		00:99		99:98		98:97	
	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.	إنتاج Prod.	مشتات Estab.
Recycling of scrap																		
Public : Public business sector	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Private sector	0	0	3	15	=	1	1	1	1	8	1	2	3	5	1	7	0	0
Total	0	0	3	15	=	1	1	1	1	8	1	2	3	5	1	7	0	0
Unclassified products industry																		
Public : Public business sector	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Private sector	194	50	233	53	173	61	121	52	93	42	140	62	288	60	82	51	103	63
Total	194	50	233	53	173	61	121	52	93	42	140	62	288	60	82	51	103	63
Total Activities																		
Public : Public business sector	61619	476	55745	492	47441	547	39579	558	34244	574	33785	609	32640	659	34788	713	38748	795
Private sector	218132	8717	188386	8986	154371	9186	110848	8841	84491	9065	84058	9071	76788	9143	51175	8956	53861	8789
Total	279751	9193	234131	9478	201812	9733	150427	9499	128735	9643	117823	9671	109428	9802	85953	9669	92609	9584

(1) Establishments include 1- Investment establishments (comprehensive enumeration)
 2- Associations of capital (comprehensive enumeration)
 3- Each establishment with (10 and more) employees

1- الاستثمارية (حصص شامل)
 2- كات الاموال (حصص شامل)
 3- مشتات التي يعمل بها 10 اشخاص او اكثر

(=) Production less than 500 000 L.E

Source: CAPMAS

مصدر الإحصاء

NO. (6-5)

SOME MANUFACTURING CHEMICAL PRODUCTS (95/96 - 05/06)

(06/05 - 9)

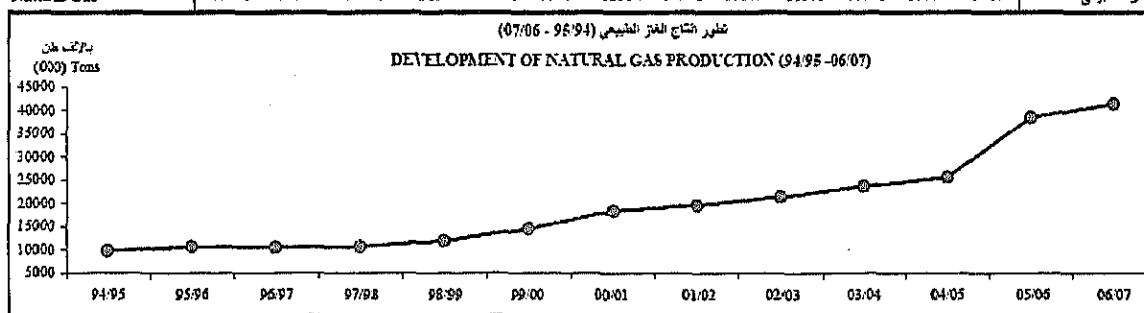
Product	Unit	06/05	05/04	04/03	03/02	02/01	01/00	00/99	99/98	98/97	97/96	96/95
Phosphate fertilizer ammonia 20.6%	000Ton	122	123	...	1382	83	98	90	66	73	105	78
Lime nitrate ammonia fertilizer 31%	000Ton	242	328	1389	392	1021	234	2055	1290	1400	496	1558
Urea fertilizer 46.5%	000Ton	1719	1608	1754	498	2721	1210	707	552	935	522	1051
Super phosphate	000Ton	712	362	286	737	732	459	1381	1195	1282	4	1039
Lime phosphate	Ton	0	0	...	4913	4094	5307	10675	8365	3748	1333	1580
Insecticides for agriculture	Ton	2260	25922	4768	...	440	1420	381	1902	...	1304	24664
Domestic insecticides	Ton	9577	13740	28268	50631	31328	12466	7105	19331	...	1110	2605
Glue	Ton	26797	42449	6583	11000	7237	8680	28664	65079	20420	13793	45913
Soap (Different Kinds)	000Ton	223	315	406	553	52	105	138	66	110	73	174
Fero silicon	Ton	0	0	...	552664	52038	106094	137548	44260	54002	54080	7199
Glysrine	Ton	2899	1886	1757	1368	1383	3138	2341	2465	2660	2483	4547

Continued

NO. (6-9)

SOME PETROLEUM & NATURAL GAS PRODUCTS (94/95 - 06/07)
(000 Tons)جدول رقم (6-9)
انتاج بعض المنتجات البترولية والغاز الطبيعي (07/06 - 95/94)
(بالآلاف طن)

Product	*07/06	06/05	05/04	04/03	03/02	02/01	01/00	00/99	99/98	98/97	97/96	96/95	95/94	المنتج
Oil Refinery														من معمل التكرير
Butane Gas	1568	1523	1297	894	856	473	455	486	436	461	443	451	437	بوتانجاز / بروبان
Benzine / Nafta	7398	7221	6963	6948	6859	5205	4862	5156	5182	5220	4932	4674	4429	بنزين / نفتا
Kerosene	2200	2467	2587	577	1232	928	998	1011	1072	1150	1260	1269	1199	كيروسين
Jet fuel		1882	1208	900	990	920	939	877	860	847	886	تربين
Gas oil / Diesel oil	8763	8690	8326	8602	8235	5809	5552	6033	6057	6119	5789	5809	5488	سولار / ديزل
Fuel oil	11400	11692	12096	10577	10532	10242	10567	11785	12773	13287	12700	12557	12212	مساروت
Asphalt	896	997	964	1032	890	582	681	957	954	802	714	727	691	أسفلت
Natural Gas products														انتاج الغاز الطبيعي
Natural Gas	41270	38374	25530	23615	21314	19605	18304	14500	11872	10583	10630	10168	9710	الغاز الطبيعي



(1) Include Investment companies production from year 2002/2003

Source: General Authority of Petrol

(1) يشمل انتاج الشركات الاستثمارية بدءاً من عام 2003 / 2002

المصدر: الهيئة العامة للبترول

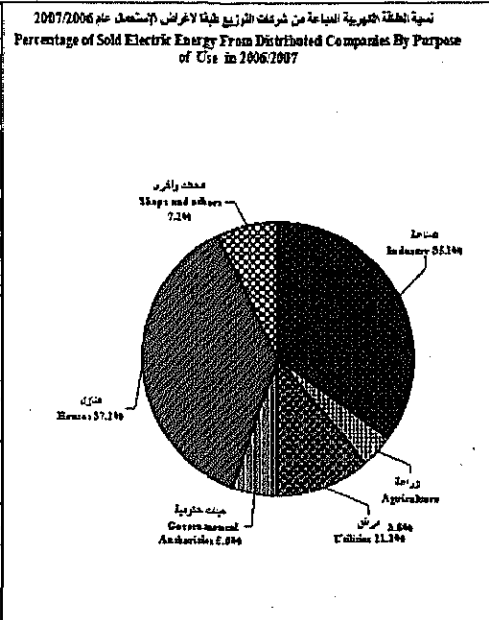
A5.5 Energy Balance

NO. (8-11)

SOLD ELECTRIC ENERGY DISTRIBUTED BY PURPOSE OF USE (00/01 - 06/07)
(MWh.Kwt/H)

جدول رقم (8-11)
المنطقة الكهربائية الموزعة طبقاً لغراض الاستخدام (01/00 - 07/06)
(مليون كيلووات ساعة)

Item	*07/06	06/05	05/04	04/03	03/02	02/01	01/00	البيان
Industry	34569	32701	30284	28386	26516	25358	24552	صناعة
%	35.1	35.5	35.6	35.6	35.8	36.7	38.0	%
Agriculture	3789	3719	3460	3280	2991	2775	2539	زراعة
%	3.8	4.0	4.1	4.1	4.0	4.0	3.9	%
Utilities	10881	10695	9930	9021	8591	7763	6835	مرافق
%	11.1	11.6	11.7	11.3	11.5	11.2	10.6	%
Governmental authorities	5562	5054	4710	4331	4040	3812	3385	هيئات حكومية
%	5.6	5.5	5.5	5.4	5.5	5.5	5.2	%
Houses	36496	33900	31311	29823	27717	25643	23546	منازل
%	37.2	39.8	36.8	37.4	37.4	37.1	36.4	%
Shops and others	7046	6016	5393	4801	4256	3823	3789	محلات وأخرى
%	7.2	7.1	6.3	6.0	5.7	5.5	5.9	%
Total	98443	92085	85088	79642	74214	69174	64740	الإجمالي
%	100	100	100	100	100	100	100	%
Sales of linking countries ⁽¹⁾ and BOOT	369	774	693	924	827	255	160	بيانات دول الربط ⁽¹⁾ وBOOT
%	0.4	0.8	0.8	1.2	1.1	0.4	0.2	%
Total	98812	92859	85781	80566	75041	69430	64900	الإجمالي العام



(1) Excludes Concrete Exchanges

Source : Holding company of Egyptian electricity

(1) غير شاملة لتبادل الخرسانة

المصدر : الشركة القابضة للكهرباء بمصر

NO. (8-13)

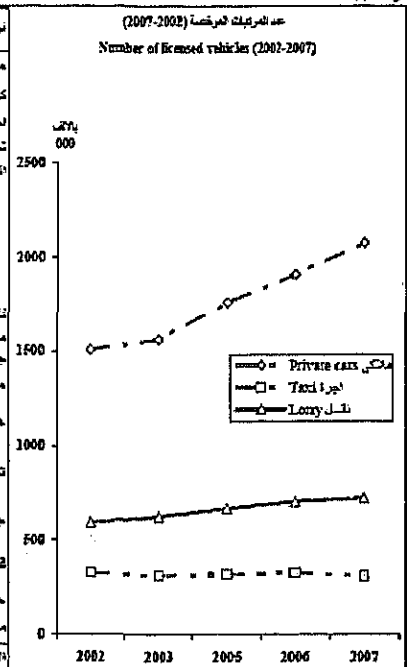
NUMBER OF LICENSED VEHICLES BY TYPE OF VEHICLE (2002 - 2007)

جدول رقم (8-13)
المرئيات المرخصة حسب نوع المرئية (2002 - 2007)

Unit : No.

Type of Vehicles	2007	2006	2005	2004	2003	2002	نوع المرئية
Private car	2075869	1909149	1757102	1640302	1564500	1509435	سيارة
Caravan	1015	998	909	831	873	726	كراخان
Taxi	308784	328273	320471	315293	312315	319245	إجرة
Bury's car	1569	1479	1405	1363	1324	1484	سيارة التاكسي
Bus	81656	79163	72254	68453	62118	58795	الترانس
Public	16153	16097	15043	14300	13766	13778	عام
Private	24527	26594	24993	24918	22426	21524	خاص
Tourism	12343	11125	10128	9133	8431	8133	سياحة
Travels	22314	19503	16976	15700	13056	11264	رحلات
Schools	6319	5844	5214	4802	4439	4096	مدارس
Lorry	724791	705521	668185	646391	623681	593522	نقل
Truck	56947	60995	59537	58016	54470	51785	مقطورة
Tractor	22872	23643	23229	23164	22904	22166	جرار زراعي
Motor-cycle	793107	645893	578978	564171	553110	539670	موتوسيكل
Political Authority	4034	3878	3687	4505	4334	6086	هيئة سياسية
Comm.&Temporary	12229	13150	12954	12970	13088	13661	تجاري ومؤقت
Custom Plate	25126	47846	31116	28602	34404	47231	جدارك
Public Sector	33491	43681	43893	44333	63697	66517	القطاع عام
Government	58548	65218	55013	54681	58319	55538	حكومية
Governorate	38827	34924	34355	34092	33945	31871	محافظة
Total	4239866	3953811	3662888	3497167	3399782	3328332	الإجمالي

Source : General Traffic Department



المصدر : الإدارة العامة للمرور

A5.6 Wage

No. (4-10)

AVERAGE OF WEEKLY WAGES IN BOTH PUBLIC & PRIVATE SECTORS
BY ECONOMIC ACTIVITY ⁽¹⁾ (2001 - 2006)

لخاص طبقاً للأنشطة الاقتصادية

(L.E / Week)

Economic Activities Divisions	Sector	2006	2005	2004	2003	2002	2001
Agriculture, hunting, forestry & Cutting of wood trees.	Public	211	354	119	112	112	85
	Private	127	105	293	78	108	70
Fishing	Public	130	123	113	106	103	102
	Private	134	104	108	104	82	64
Mining & Quarrying	Public	337	390	537	263	267	276
	Private	650	506	525	388	304	402
Manufactures	Public	304	247	219	183	173	168
	Private	153	147	149	121	123	117
Electricity, Gas & Water supplies	Public	345	267	225	213	177	154
	Private	298	387	191	490	152	184
Constructions (construction & building)	Public	255	236	256	192	170	161
	Private	214	236	176	136	136	140
Wholesale & Retail trade, Repairing motor vehicles & Motorcycles, Domestic & Personal commodities	Public	254	226	301	197	194	176
	Private	222	185	147	144	133	134
Hotels & restaurants	Public	131	133	189	224	216	143
	Private	150	156	128	116	114	108
Transport, Storage & Communication	Public	296	253	149	220	209	197
	Private	254	220	237	173	155	167
Brokerage	Public	327	317	239	210	201	176
	Private	465	514	453	513	417	381
Real Estate activity, Renting & Business services	Public	180	299	115	151	140	179
	Private	231	410	261	328	316	322
Education	Public	0	0	58	50	78	60
	Private	98	93	124	86	98	91
Health & Social work	Public	254	43	116	95	79	90
	Private	115	88	85	115	79	85
Social & Personal services	Public	156	267	90	125	137	79
	Private	125	133	140	135	100	99
Total	Public	303	287	232	198	182	171
	Private	172	168	175	149	141	138

(1) Average wages in the first week of October each year

كل سنة

Source : CAPMAS

NO. (22-1)

ANNUAL AVERAGE OF HOUSEHOLD INCOME IN URBAN & RURAL BY INCOME
SOURCE IN 2004/2005

رؤية طبقا للمصادر

Unit: L.E.

Sources of Income	Place of Residence	الجملة Total	ريف Rural	حضر Urban
Wages / Salaries		5714.9	3872.6	7817.4
Agricultural enterprises - Employer		1657.2	2860.0	284.7
Agricultural enterprises -works in his own work		337.3	556.4	87.3
Non agricultural enterprises - Employer		1370.6	670.0	2170.0
Non agricultural enterprises - Works in his own work		957.8	621.5	1341.6
Financial possessions		201.4	44.6	380.2
Non Financial possessions		302.9	234.6	381.0
Estimated value of dwelling rent		1085.4	1107.7	1059.9
Cash transfers		1691.2	1005.2	2474.0
Commodities transfers		139.2	108.7	173.9
Total		13457.9	11081.4	16170.0
No. of H.H.		47095	25100	21995
No. of Members		207029	117253	89776

Source: CAPMAS

NO. (9-3)

ANNUAL CONSUMER PRICE INDEX IN URBAN BY MAIN GROUP (1995 - 2007)

جدول رقم (3-9)
الأرقام القياسية السنوية لأسعار المستهلكين بالمحضر طبقا للمجموعات الرئيسية (2007 - 1995)

Base Year : (Jan. 2007 = 100)

سنة الأساس : (يناير 2007 = 100)

الرقم العام	الطعام والشراب والدخان	الملابس والأحذية وأغطية القدم	السكن والعمارة والكهرباء والوقود	الأثاث والهدايا المنزلية والصيانة	الرعاية الصحية	النقل والمواصلات	التعليم والثقافة والترفيه	ملاع وخدمات متنوعة	السنوات
All Items	Food, beverages & tobacco	Clothing & feet-wear	Housing, water, electricity & fuels	Furniture, domestic equipments & maintenance	Health Care	Transportation	Education, recreation and culture	Miscellaneous goods & services	Years
50.1	73.6	57.8	78.2	54.3	63.5	52.5	46.4	49.1	1995
57.4	48.7	65.3	79.6	73.8	74.2	55.5	39	58.7	1996
59.7	50.7	69.0	81.7	64.9	77.7	58.4	63.1	64.5	1997
61.9	53.3	70.4	81.5	66.7	77.5	60.1	64.6	68.0	1998
63.4	55.4	71.6	81.2	68.9	77.2	61.1	66.1	71.6	1999
65.1	56.7	73.4	83.5	69.2	78.9	62.9	70.3	72.6	2000
66.6	57.3	75.0	83.8	69.8	79.6	62.9	79.1	75.0	2001
68.4	59.7	76.6	84.0	71.4	80.7	64.0	79.6	75.7	2002
71.3	63.6	77.8	84.8	75.3	81.3	64.7	80.4	77.3	2003

From the beginning of January 2004 frame has been distributed into 12 sections

ابتداء من يناير 2004 قسم الإطار في 12 قسم

الرقم العام	الطعام والشراب والدخان	الملابس والأحذية وأغطية القدم	السكن والعمارة والكهرباء والوقود	الأثاث والهدايا المنزلية والصيانة	الرعاية الصحية	النقل والمواصلات	الاتصالات السلكية واللاسلكية	الثقافة والترفيه والتعليم	المطاعم والفنادق	خدمات متنوعة	السنوات		
All Items	Food & beverages	Tobacco	Clothing & feet-wear	Housing, water, electricity & fuels	Furniture, domestic equipments & maintenance	Health Care	Transportation	Communication	Recreation and culture	Education	Hotels & Restaurants	Miscellaneous services	Years
83.1	80.1	89.5	89.5	89.4	89.4	90.3	86.0	63.0	77.7	81.8	90.8	86.5	2004
87.1	84.1	93.1	94.0	92.5	91.6	94.2	90.2	82.0	78.2	87.0	92.2	87.8	2005
93.8	92.6	97.1	95.6	95.9	95.8	97.7	94.7	95.1	90.7	92.5	96.1	92.8	2006
102.7	104.6	100.0	100.7	100.2	101.4	100.0	100.2	100.0	101.0	109.5	100.9	101.4	2007

Source : CAPMAS

المصدر : الجهاز المركزي للتعبئة العامة والإحصاء

NO. (9-4)

ANNUAL CONSUMER PRICE INDEX IN RURAL BY MAIN GROUP (1995 - 2007)

جدول رقم (4-9)
الأرقام القياسية السنوية لأسعار المستهلكين بالريف طبقا للمجموعات الرئيسية (2007 - 1995)

Base Year : (Jan. 2007 = 100)

سنة الأساس : (يناير 2007 = 100)

الرقم العام	الطعام والشراب والدخان	الملابس والأحذية وأغطية القدم	السكن والعمارة والكهرباء والوقود	الأثاث والهدايا المنزلية والصيانة	الرعاية الصحية	النقل والمواصلات	الاتصالات السلكية واللاسلكية	الثقافة والترفيه والتعليم	المطاعم والفنادق	خدمات متنوعة	السنوات
All Items	Food, beverages & tobacco	Clothing & feet-wear	Housing, water, electricity & fuels	Furniture, domestic equipments & maintenance	Health Care	Transportation	Communication	Education, recreation and culture	Hotels & Restaurants	Miscellaneous services	Years
54.4	48.8	63.7	75.5	71.4	62.8	60.8	53.2	56.0	60.9	1995	
56.8	51.3	66.2	75.6	72.4	68.4	63.2	55.5	60.9	69.3	1996	
59.7	53.2	68.6	76.1	72.8	71.7	63.9	58.1	67.9	70.0	1997	
60.8	55.3	70.1	77.0	73.3	73.6	64.1	62.5	71.1	71.7	1998	
63.0	57.2	72.0	77.8	73.7	77.5	64.6	67.3	71.1	71.7	1999	
64.8	59.0	73.9	79.1	74.0	78.3	66.3	70.9	71.7	72.0	2000	
66.1	59.8	75.6	79.6	74.3	78.8	66.3	79.5	72.0	78.4	2001	
67.5	61.5	76.5	80.0	74.9	79.8	67.7	79.9	72.0	78.4	2002	
72.2	67.3	80.2	81.8	82.6	82.5	74.1	79.7	78.4	78.4	2003	

From the beginning of January 2004 frame has been distributed into 12 sections

ابتداء من يناير 2004 قسم الإطار في 12 قسم

الرقم العام	الطعام والشراب والدخان	الملابس والأحذية وأغطية القدم	السكن والعمارة والكهرباء والوقود	الأثاث والهدايا المنزلية والصيانة	الرعاية الصحية	النقل والمواصلات	الاتصالات السلكية واللاسلكية	الثقافة والترفيه والتعليم	المطاعم والفنادق	خدمات متنوعة	السنوات		
All Items	Food & beverages	Tobacco	Clothing & feet-wear	Housing, water, electricity & fuels	Furniture, domestic equipments & maintenance	Health Care	Transportation	Communication	Recreation and culture	Education	Hotels & Restaurants	Miscellaneous services	Years
83.9	81.6	90.2	91.5	86.3	90.5	89.9	89.7	58.4	75.3	87.8	91.2	80.7	2004
86.6	84.0	93.6	95.0	90.2	91.1	93.9	92.7	78.0	75.8	89.4	91.9	81.7	2005
92.9	91.8	96.8	96.5	93.9	95.6	97.6	95.3	92.2	89.5	94.1	95.9	87.2	2006
103.2	105.6	100.0	100.7	100.0	101.4	100.0	100.2	100.0	100.5	104.4	100.5	101.2	2007

Source : CAPMAS

المصدر : الجهاز المركزي للتعبئة العامة والإحصاء

A6 Accord of UNFCCC COP/15

Advance unedited version

Decision -/CP.15

The Conference of the Parties,

Takes note of the Copenhagen Accord of 18 December 2009.

Copenhagen Accord

The Heads of State, Heads of Government, Ministers, and other heads of the following delegations present at the United Nations Climate Change Conference 2009 in Copenhagen: [List of Parties]

In pursuit of the ultimate objective of the Convention as stated in its Article 2,

Being guided by the principles and provisions of the Convention,

Noting the results of work done by the two Ad hoc Working Groups,

Endorsing decision x/CP.15 on the Ad hoc Working Group on Long-term Cooperative Action and decision x/CMP.5 that requests the Ad hoc Working Group on Further Commitments of Annex I Parties under the Kyoto Protocol to continue its work,

Have agreed on this Copenhagen Accord which is operational immediately.

1. We underline that climate change is one of the greatest challenges of our time. We emphasise our strong political will to urgently combat climate change in accordance with the principle of common but differentiated responsibilities and respective capabilities. To achieve the ultimate objective of the Convention to stabilize greenhouse gas concentration in the atmosphere at a level that would prevent dangerous anthropogenic interference with the climate system, we shall, recognizing the scientific view that the increase in global temperature should be below 2 degrees Celsius, on the basis of equity and in the context of sustainable development, enhance our long-term cooperative action to combat climate change. We recognize the critical impacts of climate change and the potential impacts of response measures on countries particularly vulnerable to its adverse effects and stress the need to establish a comprehensive adaptation programme including international support.

2. We agree that deep cuts in global emissions are required according to science, and as documented by the IPCC Fourth Assessment Report with a view to reduce global emissions so as to hold the increase in global temperature below 2 degrees Celsius, and take action to meet this objective consistent

with science and on the basis of equity. We should cooperate in achieving the peaking of global and national emissions as soon as possible, recognizing that the time frame for peaking will be longer in developing countries and bearing in mind that social and economic development and poverty eradication are the first and overriding priorities of developing countries and that a low-emission development strategy is indispensable to sustainable development.

3. Adaptation to the adverse effects of climate change and the potential impacts of response measures is a challenge faced by all countries. Enhanced action and international cooperation on adaptation is urgently required to ensure the implementation of the Convention by enabling and supporting the implementation of adaptation actions aimed at reducing vulnerability and building resilience in developing countries, especially in those that are particularly vulnerable, especially least developed countries, small island developing States and Africa. We agree that developed countries shall provide adequate, predictable and sustainable financial resources, technology and capacity-building to support the implementation of adaptation action in developing countries.

4. *Annex I Parties commit to implement individually or jointly the quantified economy-wide emissions targets for 2020, to be submitted in the format given in Appendix I by Annex I Parties to the secretariat by 31 January 2010 for compilation in an INF document. Annex I Parties that are Party to the Kyoto Protocol will thereby further strengthen the emissions reductions initiated by the Kyoto Protocol. Delivery of reductions and financing by developed countries will be measured, reported and verified in accordance with existing and any further guidelines adopted by the Conference of the Parties, and will ensure that accounting of such targets and finance is rigorous, robust and transparent.*

5. Non-Annex I Parties to the Convention will implement mitigation actions, including those to be submitted to the secretariat by non-Annex I Parties in the format given in Appendix II by 31 January 2010, for compilation in an INF document, consistent with Article 4.1 and Article 4.7 and in the context of sustainable development. Least developed countries and small island developing States may undertake actions voluntarily and on the basis of support. Mitigation actions subsequently taken and envisaged by Non-Annex I Parties, including national inventory reports, shall be communicated through national communications consistent with Article 12.1(b) every two years on the basis of guidelines to be adopted by the Conference of the Parties. Those mitigation actions in national communications or otherwise communicated to the Secretariat will be added to the list in appendix II. Mitigation actions taken by Non-Annex I Parties will be subject to their domestic measurement, reporting and verification the result of which will be reported through their national communications every two years. Non-Annex I Parties will communicate information on the implementation of their actions through National Communications, with

provisions for international consultations and analysis under clearly defined guidelines that will ensure that national sovereignty is respected. Nationally appropriate mitigation actions seeking international support will be recorded in a registry along with relevant technology, finance and capacity building support. Those actions supported will be added to the list in appendix II. These supported nationally appropriate mitigation actions will be subject to international measurement, reporting and verification in accordance with guidelines adopted by the Conference of the Parties.

6. We recognize the crucial role of reducing emission from deforestation and forest degradation and the need to enhance removals of greenhouse gas emission by forests and agree on the need to provide positive incentives to such actions through the immediate establishment of a mechanism including REDD-plus, to enable the mobilization of financial resources from developed countries.

7. We decide to pursue various approaches, including opportunities to use markets, to enhance the cost-effectiveness of, and to promote mitigation actions. Developing countries, especially those with low emitting economies should be provided incentives to continue to develop on a low emission pathway.

8. Scaled up, new and additional, predictable and adequate funding as well as improved access shall be provided to developing countries, in accordance with the relevant provisions of the Convention, to enable and support enhanced action on mitigation, including substantial finance to reduce emissions from deforestation and forest degradation (REDD-plus), adaptation, technology development and transfer and capacity-building, for enhanced implementation of the Convention. The collective commitment by developed countries is to provide new and additional resources, including forestry and investments through international institutions, approaching USD 30 billion for the period 2010 – 2012 with balanced allocation between adaptation and mitigation. Funding for adaptation will be prioritized for the most vulnerable developing countries, such as the least developed countries, small island developing States and Africa. In the context of meaningful mitigation actions and transparency on implementation, developed countries commit to a goal of mobilizing jointly USD 100 billion dollars a year by 2020 to address the needs of developing countries. This funding will come from a wide variety of sources, public and private, bilateral and multilateral, including alternative sources of finance. New multilateral funding for adaptation will be delivered through effective and efficient fund arrangements, with a governance structure providing for equal representation of developed and developing countries. A significant portion of such funding should flow through the Copenhagen Green Climate Fund.

9. To this end, a High Level Panel will be established under the guidance of and accountable to the Conference of the Parties to study the contribution of the potential sources of revenue, including alternative

sources of finance, towards meeting this goal.

10. We decide that the Copenhagen Green Climate Fund shall be established as an operating entity of the financial mechanism of the Convention to support projects, programme, policies and other activities in developing countries related to mitigation including REDD-plus, adaptation, capacity-building, technology development and transfer.

11. In order to enhance action on development and transfer of technology we decide to establish a Technology Mechanism to accelerate technology development and transfer in support of action on adaptation and mitigation that will be guided by a country-driven approach and be based on national circumstances and priorities.

12. We call for an assessment of the implementation of this Accord to be completed by 2015, including in light of the Convention's ultimate objective. This would include consideration of strengthening the long-term goal referencing various matters presented by the science, including in relation to temperature rises of 1.5 degrees Celsius.

A7 Official Statement of ICAO for the Response to the UNFCCC COP/15 Accord

ICAO FORGING AHEAD WITH PLANS TO CURB
GREENHOUSE GAS EMISSIONS FROM INTERNATIONAL AVIATION

MONTREAL, 21 December 2009 – The International Civil Aviation Organization continues to move forward with its aggressive plan of action to combat climate change even though a deal on bunker (international aviation and maritime) fuels was not reached at the Conference of the Parties (COP/15) of the United Nations Framework Convention on Climate Change held in Copenhagen from 7 to 18 December.

In response to the results of COP/15, ICAO Council President Roberto Kobeh González emphasized that States remain committed, through the Convention on International Civil Aviation, to keep working through ICAO in managing emissions from international civil aviation in order to achieve an environmentally sustainable air transport industry.

“The time-tested ICAO process of consensus-building and cooperation among the 190 Member States of ICAO, coupled with sustained efforts of the air transport industry, has been very effective through the years in minimizing the impact of aviation on the environment. It has recently led to the first, and to date, only globally-harmonized agreement designed to address climate change from a specific sector,” Kobeh emphasized.

“As an active and long-time participant in UNFCCC deliberations, we fully recognize the complexity of the climate change challenge. We are convinced that the current ICAO process is best suited to achieving the goals we have set for ourselves,” he added.

At a high-level ICAO meeting in October, States representing 93% of global commercial air traffic reached agreement on further reducing aviation’s impact on climate change, in cooperation with the air transport industry, through such initiatives as a goal of 2% annual improvement in fuel efficiency globally until the year 2050; a global CO₂ standard for aircraft; a framework for market-based measures in international aviation; measures to assist developing States and to facilitate access to financial resources, technology transfer and capacity-building; and continued further work on the development and implementation of alternative fuels for aviation worldwide which could lead to aviation being the first sector to use sustainable alternative fuels on a global basis.

Progress is expected on these and other initiatives next year with the eighth meeting of the Organization’s Committee on Aviation Environmental Protection in February, related discussions in the ICAO Council and a full review of environmental policies and programmes at the next decision-making ICAO Assembly in the fall.

“According to the IPCC fourth assessment report, total CO₂ emissions from the aviation sector account for approximately 2% of global emissions from human activity, about 60% of which is related to international air travel. The projected growth in public demand for air transport in the years to come could exceed our capability to limit the impact of air travel on climate change unless we continue our progressive course of action in developing and implementing bold and effective solutions,” Kobeh said.

A specialized agency of the United Nations, ICAO was created in 1944 to promote the safe and orderly development of international civil aviation throughout the world. It sets standards and regulations necessary for aviation safety, security, efficiency and regularity, as well as for aviation environmental protection. The Organization serves as the forum for cooperation in all fields of civil aviation among its 190 Contracting States.

A8 Official Statement of IATA for the Response to the UNFCCC COP/15 Accord

< <http://www.iata.org/pressroom/pr/2009-12-20-01.htm>>

Copenhagen - The International Air Transport Association (IATA) welcomed the Copenhagen Accord as an important step in the right direction for climate change. Aviation emissions were not addressed specifically in the Accord, a reflection of the pro-active measures the industry has taken to set challenging targets for itself, together with an aggressive strategy to achieve them. The industry will continue to work towards achieving these global targets, which were recognized by the member states of the International Civil Aviation Organization (ICAO) at its High Level Meeting on Environment in October 2009 and which were commended by UN Secretary General Ban Ki-moon at a meeting with Giovanni Bisignani, IATA's Director General and CEO, in New York later that month. IATA will continue to work with ICAO to develop a global framework for managing aviation's emissions.

"We came to Copenhagen to be part of the deal and we were encouraged by the level of support for the industry's global sectoral approach and targets. We will continue to press states to include these global targets in any future deal," said Bisignani. "Airlines, airports, air navigation service providers and manufacturers are reinforced in their commitment (1) to improve fuel efficiency by an average of 1.5% per year to 2020, (2) to stabilize carbon emissions from 2020 with carbon-neutral growth, and (3) to a net reduction in carbon emissions of 50% by 2050 compared to 2005," he added.

Bisignani said, "We also found consensus among the delegations that a global sectoral approach should be established for aviation emissions by ICAO, the UN's specialized agency for aviation. We will work closely with ICAO to prepare a global framework for managing aviation's emissions for the ICAO Assembly to consider in September 2010. And we will urge governments to ensure this framework is presented to COP16 in December 2010. In the meantime we continue to urge governments to avoid creating a patchwork of national and regional solutions and to ensure aviation's emissions are dealt with as a sector and across the world. A global sectoral approach supported by tough targets is the only sensible way forward for a global industry."

A Global Sectoral Approach, under ICAO, to manage aviation's emissions will ensure a level playing field. The approach consists of three main elements:

- Full accounting for aviation's emissions as a global industrial sector, not by state.
- Global coordination of economic measures to ensure that aviation will not pay more than once for its emissions
- Full access to global carbon markets

The aviation industry is already working towards its climate change goals through its four pillar strategy. The strategy focuses on investing in new technology, flying smarter, building efficient infrastructure, and taking advantage of positive economic measures.

Notes for Editors:

- IATA is the global association for the airline industry. IATA's 230 member airlines comprise 93% of scheduled international traffic.
- The International Civil Aviation Organization (ICAO) is the specialized UN agency for international civil aviation.

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