CAPMAS

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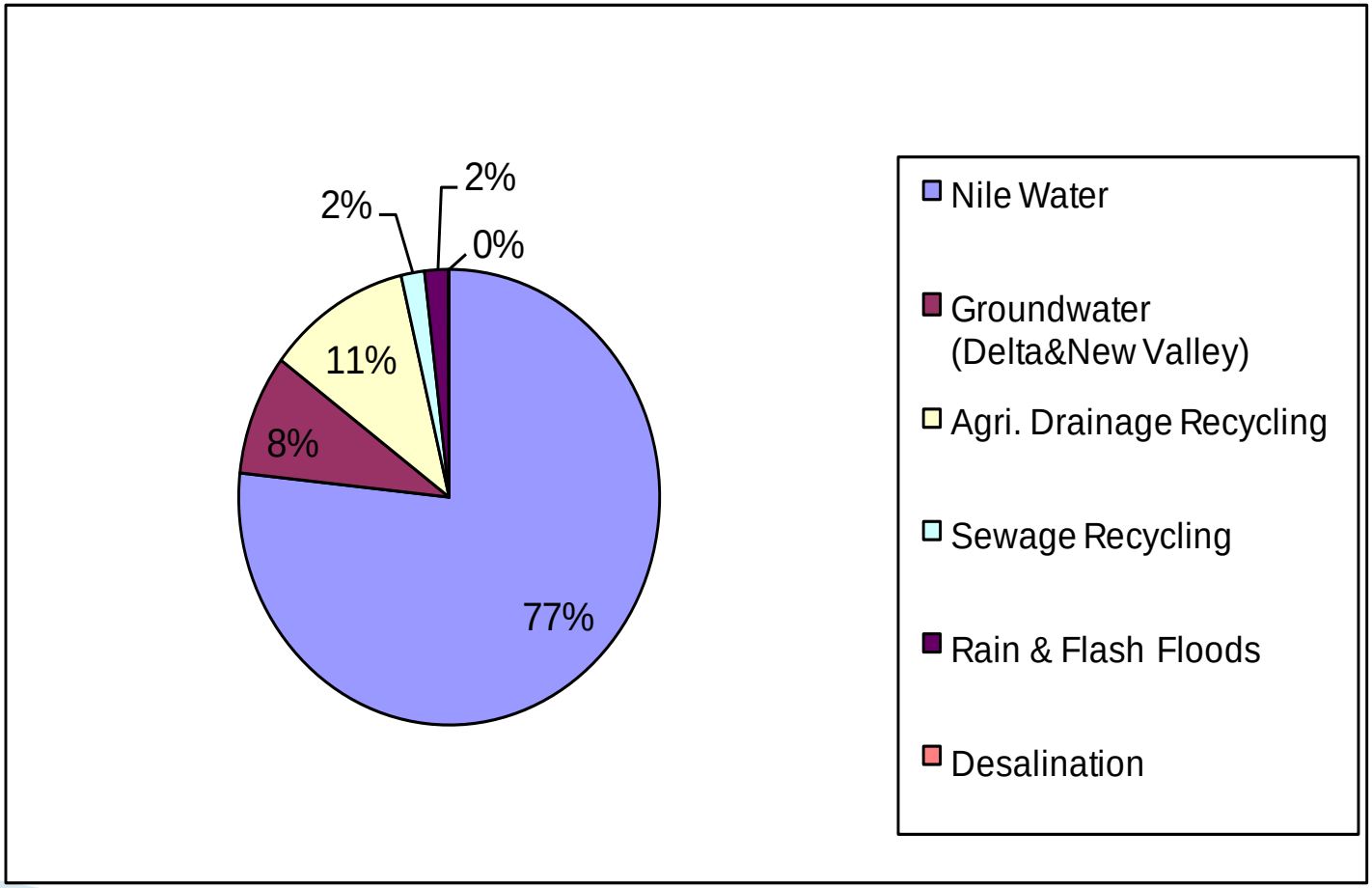
الموارد المائية المتاحة لجمهورية مصر العربية

Resources	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008
Nile Water	55.5	55.5	55.5	55.5	55.5	55.5
Groundwater (Delta&New Valley)	6.1	6.1	6.1	6.1	6.1	6.2
Agri. Drainage Recycling	4.4	4.8	5.1	5.4	5.7	8
Sewage Recycling	0.9	1	1.1	1.2	1.3	1.3
Rain & Flash Floods	1.3	1.3	1.3	1.3	1.3	1.3
Desalination	0.06	0.06	0.06	0.06	0.06	0.06

البيانات المتاحة لاعداد الحسابات القومية البيئية



Water statistics not covered
بيانات لم يتم حصرها

Bottle water.
Fruits and vegetables.
Soil water.
The Quantity of water to the sea.
Residence.

Some new data collected related to electricity

بيانات خاصة بقطاع الكهرباء

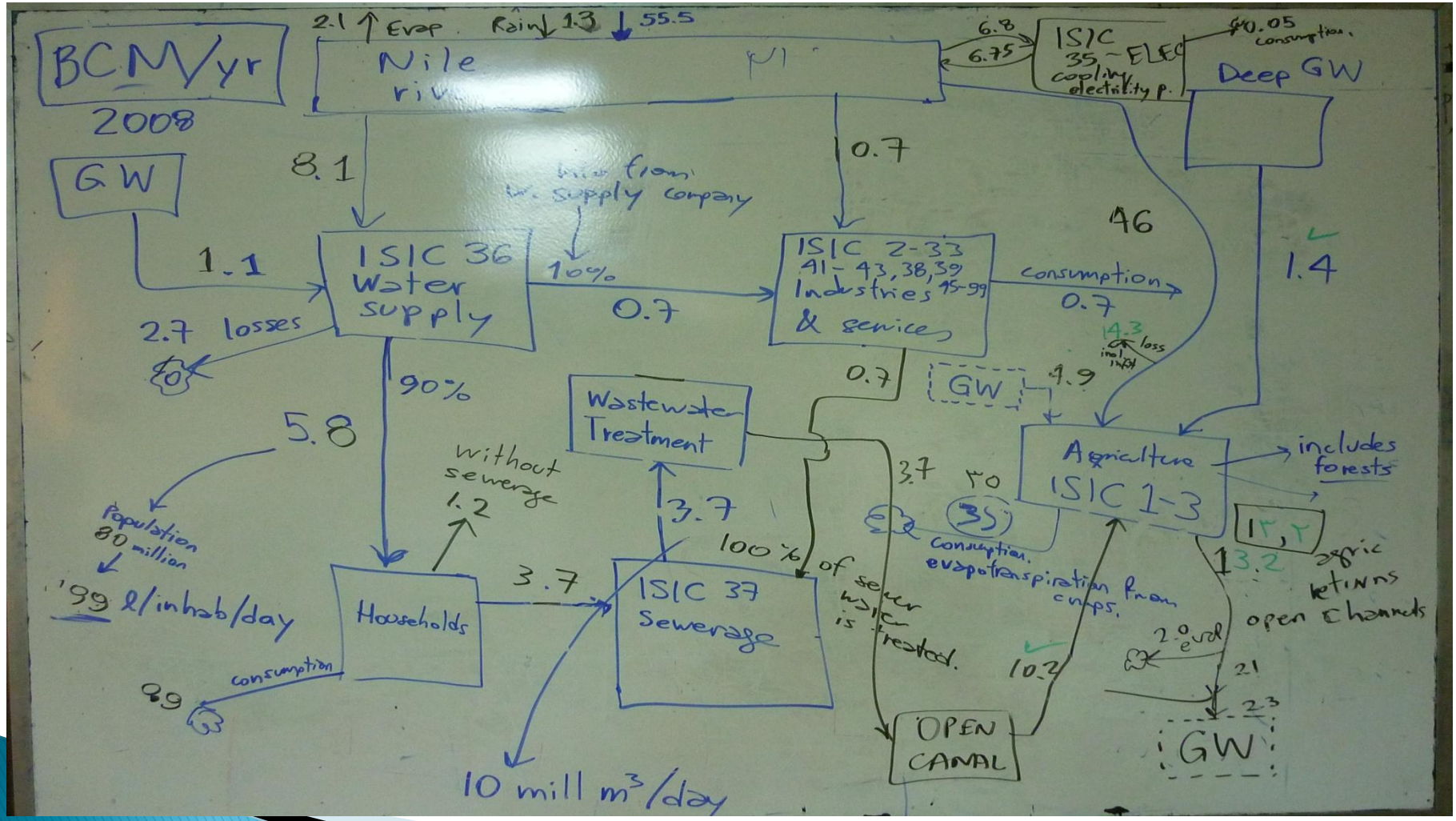
- – Cooling the electricity generators use a large quantities of water in thermal electricity generation stations.

cooling electricity

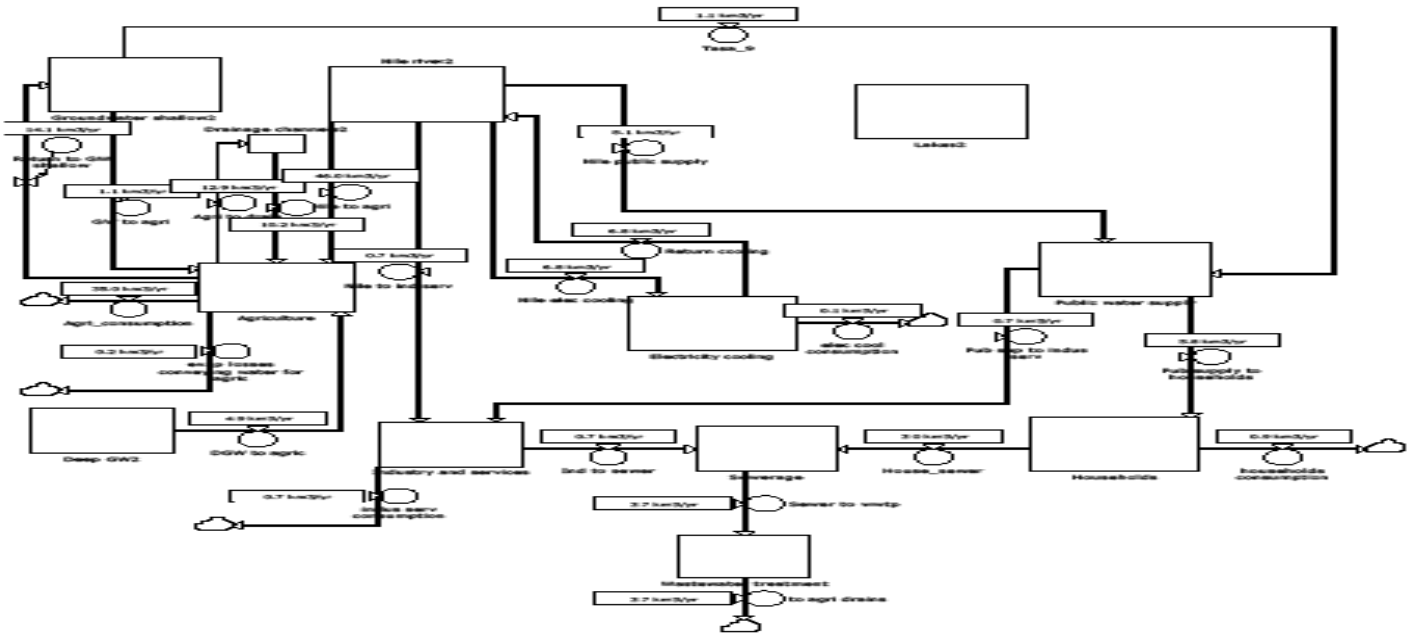
Stations	**4608000**	**m3/day**	**1.68**
	1175904	**m3/day**	**0.43**
	1175904	**m3/day**	**0.43**
	2784000	**m3/day**	**1.02**
	1150000	**m3/day**	**0.42**
	3456	**m3/day**	**0.00**
	1119600	**m3/day**	**0.41**
	2175000	**m3/day**	**0.79**
	1444820	**m3/day**	**0.53**
	201600	**m3/day**	**0.07**
	1920000	**m3/day**	**0.70**
	528000	**m3/day**	**0.19**
	1150000	**m3/day**	**0.42**
	576000	**m3/day**	**0.21**
	264000	**m3/day**	**0.10**
	1224000	**m3/day**	**0.45**
	2153520	**m3/day**	**0.79**
	23653804	**m3/day**	**8.63**

	BCM/year km3/year
New Naga Hamadi	11.6
Naga Hamadi	0.4
Esna	38.5
Aswan2	37.0
Aswan 1	31.9
High dam	67.5
TOTAL	**187.0**

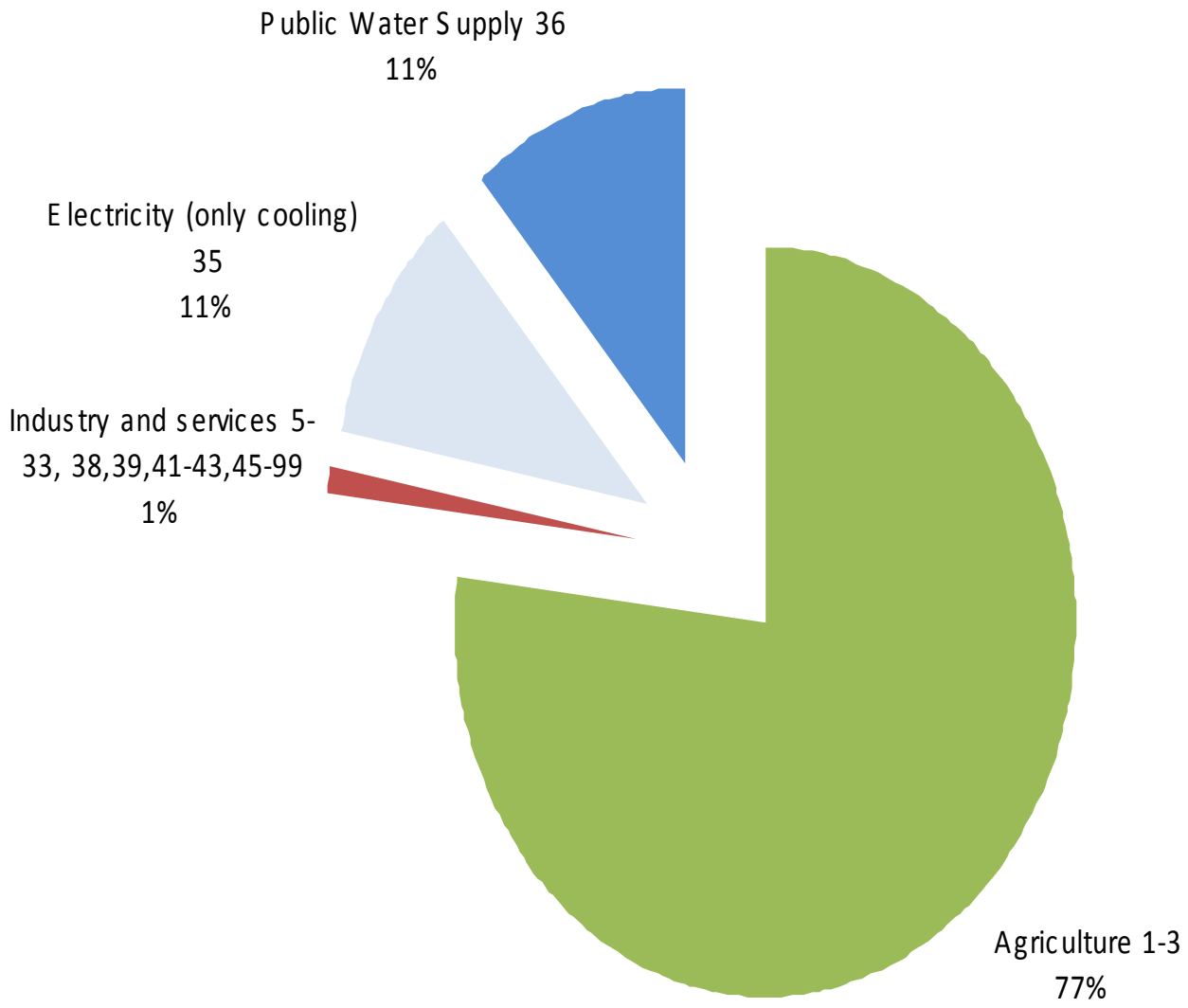
تجميع البيانات المتاحة و عرضها



توزيع البيانات فى صورة خريطة



Classical off stream water withdrawals



ace water (lakes in delt (a	water (drainage channels, agric (	Groundwater (shal (low	ndwater (deep, fossi (l	Other	Soil water	Sea	Rest of the world	Agriculture ISIC 1-3	Industry and services ISIC 2-33, 41-43, 45-99, 38 and 39	tricity ISIC 35 (only cooling (	icity ISIC 35 (only turbined water (	Public water supply ISIC 36	Sewerage ISIC 37	Hou sel old s
1.0						0.0		46.0	0.7	8.6	187.0	7.1		0.0
						0.7								
						5.8		10.2						
						12.6		4.3				1.1		0.0
								1.1				0.0		0.0
					3.9									
												0.020		
	12.9													
		13.5												
													0.7	
									0.7					5.0