SEWERAGE BOARD OF LIMASSOL - AMATHUS

ANNUAL REPORT

2014

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1.0 The Board

1.1 The Board consists of the following members:

Andreas Christou Kyriakos Tsolakis Savvas Stouppas Nicos Agapiou Panos Anastasiou Aristos Aristidou Mariella Aristidou Giannis Armeftis Michalis Vasiliou Costas Yiallouros Afxentis Zemenides Yiannakis Thoma Andreas Karekla Loizos Mavroude Andreas Neophytou Niki Pantelidou Miltos Papadopoulos Persa Papaioannou Loucas Spathari

Neophytos Charalambides Christos Homatas Apostolos Psaras Andreas Gavrielides Georgios Georgiou Doros Antoniou Kyriakos Hadjittofis

Nicos Sikas

Michalis Socratous Haris Trikkis Evanthia Tsolaki Prodromos Ttoppouzis Athena Papadopoulou Spyrou

Georgios Stylianou Kyriakos Papamichael

Socratis Paylou

Andreas Spyrou

Georgios Evripidou

Chairman SBLA - Mayor of Limassol Municipality

Member SBLA - District Officer

Member SBLA - Mayor of Germasoyia Municipality Member SBLA - Mayor of Kato Polemidia Municipality Member SBLA - Mayor of Mesa Gitonia Municipality Member SBLA - Mayor of Agios Athanasios Municipality Member SBLA - President of Pyrgos Community Board Member SBLA - President of Moni Community Board

Member SBLA - President of Ayios Tychonas Community Board Member SBLA - President of Pano Polemidia Community Board

Member SBLA - President of Parekklisia Community Board

1.2 General Manager Iacovos Papaiacovou - FCCA

- 1.3 Auditors DM Globus Auditors Joint Venture Limited
- 1.4 Location of premises

Head Offices: 76 Franklin Roosevelt, Block A, Limassol

Sewerage Treatment Plant: Moni

Emergency telephone number: Tel. 77772015

2.0 Establishment and objectives of the Board (SBLA).

- 2.1 The Sewerage Board of Limassol Amathus is a Public Utility Organisation.
- 2.2 It was established and operates in accordance with the Sewerage Systems Law 1/1971. The Board of Management consists of the Municipal Councilors of the Limassol Municipality, all the Mayors of the Municipalities of the Greater Limassol Area together with the Presidents of the Community Boards of Agios Tychonas, Moni, Parekklissia, Pyrgos and Pano Polemidia and the District Officer.

Chairman of the Board is the Mayor of the Limassol Municipality.

- 2.3. The primary mission of SBLA is the construction and operation of the sewerage system in the Greater Limassol Area as well as the construction of stormwater drainage main collectors.
- 2.4 The objectives of the Board are attained by:
 - (i) planning and constructing main infrastructure projects
 - (ii) constructing, expanding, operating and maintaining the sewerage system within its boundaries.
 - (iii) raising and servicing long term loans
 - (iv) imposing sewerage charges on the basis of property assessed valuation as at 1.1.1980 and sewerage service charges on the basis of water consumption on all properties connected to the sewerage system, in order to finance the construction of the project and the operation of the system.

3.0 Area of the Board

3.1. The SBLA area as shown on the map (page 7) includes areas within the boundaries of the Municipalities of Limassol and Mesa Gitonia, Kato Polemidia, Agios Athanasios and Germasoyia. It also includes the housing areas of the Community Boards of Pano Polemidia, Palodia, Mouttayiaka, Agios Tychonas, Parekklisia, Pyrgos and Moni.

4.0 Sewage Treatment Plant (STP) and wastewater flow

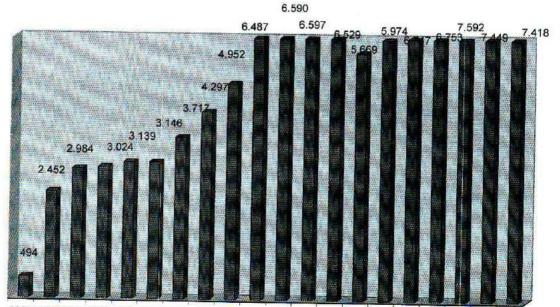
4.1. The wastewater is collected through the public sewerage system and carried either by gravity or pumping, to the sewage treatment plant located in Moni area where it is treated through a biological process. Treatment of the wastewater is achieved through activated sludge treatment process.

- 4.2. The tertiary treated effluent is of a very high quality and it is reused for agricultural and other purpose. It also complies with the Ministry of Agriculture license No. 68/2012.
- 4.3. The flow of wastewater to the STP since its first year of operation in 1995 to 2014 in cubic meters is as follows:

	x1000 m3 (cub.metres)
1995	494
1996	2.452
1997	2.984
1998	3.024
1999	3.139
2000	3.146
2001	3.717
2002	4.297
2003	4.952
2004	6.487
2005	6.590
2006	6.597
2007	6.529
2008	5.669
2009	5.974
2010	6.747
2011	6.753
2012	7.592
2013	7.449
2014	7.418

ANNUAL SEWAGE FLOW AT TREATMENT PLANT





1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014

5.0 Pumping stations

5.1 The flow of wastewater to the STP is achieved by gravity and pumping with the operation of the eight pumping stations referred to below, which are located along-side the sea front (from west to east).

Name of pumping station	Location of pumping stations in operation
Е	SODAP area
D	Limassol Marina
С	By Crowne Plaza Beach Hotel
В	On the sea front, by Poseidonia Beach Hotel
48	By Four Seasons Beach Hotel
Н	On the sea front, in Agia Varvara area by the old Limassol/Nicosia road
I	Between Le Meridien and Saint Rafael Beach Hotels
F	Moni area by the old Limassol/Nicosia road

6.0 Effluent quality control

- 6.1 Quality control procedures of the tertiary treated effluent at the sewage treatment plant, have been established with the commencement of operation of the system in July 1995.
- 6.2 Quality control procedures cover both the secondary and tertiary treatment stages.
- 6.3 Sewage samples are analysed mainly for the parameters BOD 5 (Biochemical Oxygen Demand), COD (Chemical Oxygen Demand), Total Nitrogen (Tot N), NH4-N (Ammonium Nitrogen), S.S. (Suspended Solids), Tot-P (Total Phosphorous), F.O.G. (Fat, Oil and Grease) and other parameters.

In accordance with the disposal permit (licence no 68/2012) the allowable tertiary treated sewage quality limits and the actual analysis results, are as follows:

Parameter	Unit	Licence No. 68/2012	Average Results YEAR 2014
Biochemical Oxygen Demand (BOD5)	mg/l	10	3
Chemical Oxygen Demand (COD)	mg/l	70	36
Suspended Solids (SS)	mg/l	10	3,5
Total-Nitrogen (Tot-N)	mg/l	15*	9,9
Total-Phosphorous (Tot-P)	mg/l	10**	1,4
Chloride (CI)	mg/l	300	289
Conductivity	μS/cm	2500	1578
Fat, Oil & Grease (FOG)	mg/l	5	3
Z nc (Zn)	mg/l	1 ***	0,0381
Copper (Cu)	mg/l	0,1	0,0052
Lead (Pb)	mg/l	0,15	0,0022
Cadmium (Cd)	mg/l	0,01	0,0001
Mercury (Hg)	mg/l	0,05	0,0021
Chromium (Cr)	mg/l	0,1	0,0027
Nikel (Ni)	mg/l	0,2	0,0114
Boron (B)	mg/l	0,75	0,37
р Н	-	6,5-8,5	8,09
Residual Chlorine	mg/l	0,5-1****	0,69
E. Coliforms	per 100ml	5	0
Parasites (Helminth) Eggs * Discharge into the sea 10 mg/l	per 1000ml	None	0

^{*} Discharge into the sea 10 mg/l

Samples are also chemically analysed for a number of other parameters, in order to maintain a standard quality of the tertiary treated effluent used in agriculture in accordance with the disposal permit licence number 68/2012 of the Ministry of Agriculture, Environment and Natural Resources.

7.0 The Project

The sewerage and drainage project of Limassol-Amathus is constructed in phases and will cover 7.1 the Greater Limassol area from Zakaki to Moni. All hotels and most of the industries in the area have been connected to the public sewerage system.

7.2 Phase A

The construction works for Phase A commenced in 1992 and were completed in 1995 at a cost of The areas covered in Phase A of the project are shown in the area map with grey about €75m. colour.

^{**} Discharge into the sea 2 mg/l

^{***} Discharges into the sea 0,1 mg/l

^{****} Discharges into the sea 0,5 mg/l

SBLA AREA MAP



7.3 Phase B

In the year 2004, SBLA completed its investment plan in sewerage and drainage works, including other capital infrastructure for Phase B1 at a cost of about €34 million.

A new investment plan for Phase B2 of an initial budgeted cost of €407 million is currently being implemented. This cost is constantly updated in accordance with new developments and it is currently estimated to about €373 million following the cancellation or modification of certain components of the Project such as the drainage works, sludge drying facilities and the new office building.

Phase B1 and B2

Phase B2 - objectives

The Board prepared its investment plan for the expansion and completion of the sewerage and drainage system by the years 2014-2015. However, due to the economic crisis and the delay in the commencement of works for the construction of the new wastewater treatment plant in the West, it is expected that construction works will not be completed before the year 2018.

Sewerage works - Phase B2

The total budgeted cost for constructing sewerage works during the implementation period of Phase B2 up to 2018, is estimated to be €282 million.

The main components included in Phase B2 are as follows:

 Upgrading of the Sewerage Treatment Plant (STP) in Moni. The STP reached full capacity in 2005 and its expansion was considered as urgent.

Construction works for the expansion of the wastewater treatment plant began in August 2006 and were completed in September 2008 with a total investment cost of about €30m.

Following the upgrading, the plant's treatment capacity was increased both in terms of hydraulic load from 22.000 m³/day to 40.000 m³/day and in terms of biological load (BOD5) from 4.500 kgs/day to about 15.000 kgs/day.

- Expansion and upgrading of main collectors (Gravity mains and Force Mains).
- Expansion of the sewerage network in order to cover the entire Greater Limassol area (project
 area). This means expansion of laterals and main sewers in the entire project area where the
 network has not yet been developed and it shall include all the problematic areas in the west and
 north of the existing system, such as Ayia Phyla town centre, Ekali area, the residential areas of
 Pano Polemidia, Mouttayiaka and Ayios Tychonas area.

It also includes the municipalities of Kato Polemidia, Mesa Gitonia, Ayios Athanasios and Germasoyia.

Six out of the nine contracts signed (E1, E2, E3, E4, E5 and E8) were completed and taken over and connection to the sewerage system is in progress. Contract E7 was also completed but works have not yet been taken over. Contracts E6 and E9 are currently in progress and it is expected that contract E6 will be completed in 2015 and E9 in 2016.

 Upgrading of the five existing pumping stations in order to accommodate the increased flow from the new service areas which will be connected to the system. For the upgrading of the five existing pumping stations, contract E11 has been signed and works have already commenced.

- Construction of two new pumping stations in order to accommodate the new service areas
 which will be connected to the system. One of the two pumping stations, by the Garillis river
 was tendered out under Contract E18. Tenders have been submitted and it is expected that the
 contract will be awarded to the successful tenderer soon. For the construction of the second
 pumping station (Contract E10), it is expected that tenders will be invited by mid 2015.
- Construction of a new wastewater treatment plant to the west of Limassol, next to A' Industrial
 area, with a capacity of 13.000 m³/day (Contract E13). This contract was tendered out using
 the open procedure and tenders received are currently being evaluated.
- Rehabilitation and upgrading of both gravity and force main collectors (Contract E14). This
 contract was tendered out using the open procedure and tenders received are currently being
 evaluated.

Drainage works - Phase B2

Drainage works of about €92 million will also be constructed during the implementation period of Phase B2. These include:

- Construction of flood prevention works in the western part of Limassol in order to eliminate the flooding incidences occurring in the area. The works have already been completed.
- Construction of stormwater drainage network in the densely populated areas of Limassol.
- Construction of four water retention ponds as part of the flood prevention works in Limassol, based on the recommendations of the stormwater drainage Master Plan of 2004. One of the ponds, west of the Limassol new port has already been completed. Construction works for the second retention pond will begin in 2015 as part of the works for the construction of the vertical road by the Public Works Department.

The Board has also prepared detailed designs and studies for the stormwater drainage works of the new link road of Limassol new port (Vertical Road) which are expected to cost about €25 - €30m., the entire cost of which will be borne by the Government. Construction works are in progress and are expected to be completed in 2016.

Completed works to date

Sewerage system works

All sewerage works south of the motorway and more than 50% of the sewerage works north of the motorway (except the areas of Ekali, Laiki Lefkothea, Kalogyri and Mesovounia), have been completed.

Stormwater drainage system works

Works include the construction of stormwater drainage collectors in the following areas:

i. Phase B1

- Costi Palama street and Lanition Gymnasium
- Kolokotroni street and Meletiou Metaxaki Mesa Gitonia area
- Bizaniou street Ayios Athanasios/Germasoyia area
- Miltonos street Omonias/Zakakiou

ii. Phase B2 Contracts E1 to E5

- Mesa Gitonia area (Costi Palama, Markou Drakou and Stella Soulioti street)
- Zakaki area (Parou street, Araouzou plots, Serifou street and south of Nemitsas factory).
- South of the main Limassol Fire Brigade Station.
- North of Makarios Avenue covering the entire length of Vasileos Constantinou street.
- Kato Polemidia Municipality area.
- 1st April street in Ayia Phyla area.
- West of Katsantoneon street and north of Spyrou Kyprianou area.
- Simon Bouvouar street in Kapsalos area.

Drainage systems works included in Contracts E6, E7 and E8 have been postponed due to the economic crisis with the exception part of a stormwater drainage collector in Ianou street, Ayia Fyla (Contract E7).

7.4 Areas covered by Phase A' and Phase B1 of the project are shown in grey colour in the area map on page 7 whereas areas covered under Phase B2 of the project, are shown separately on a contract by contract basis in the same map.

8.0 Financial results (Also see the attached financial statements)

8.1 The statement of total comprehensive income for the year 2014 shows a surplus of €11.216.513 before the adjustment for the fair value of shares of €73.404 and the loss on staff pension benefits of €741.338 in accordance with IAS19 (revised). After the adjustment for the fair value of shares and the deduction of the loss on staff pension benefits, the statement of total comprehensive income shows a surplus of €8.812.404.

During the year 2014, new investments in fixed assets amounted to €24.595.878 and the total investment cost in sewerage and drainage infrastructure as at 31 December 2014 amounted to €310.130.749.

There were no loan disbursements in 2014. The total long-term liabilities for the same year amounted to €176.206.096.

8.2 Following the decision of the Eurogroup of 25 March 2013, the Board suffered an impairment loss of €24.098.743. As a result, its investment programme has been adjusted in accordance with the Emergency Plan of Action prepared in order to secure the Board's financial viability. More details are stated in Notes 28 and 29 to the financial statements.

9.0 Table of various financial and techn		2010		2012	2013	2014
SEWERAGE CHARGES - PHASE A						
Hotels	0/00	9,7	9,4	9,1	8,9	8,65
Industries	0/00	9,7		2.740.55	8,9	
Other properties Phase A' since 1991	0/00	2,84			1000	3,20
Other properties Phase A' (extension)	0/00	3,1		1000	100	
DRAINAGE CHARGES	10					
All properties within SBLA Boundaries	0/00	0,6	0,62	0,75	0,75	0,80
SEWERAGE SERVICE CHARGES						
Imposed on connected properties	€/m³	0,43	0,46	0,49	0,52	0,56
FINANCIAL AND OTHER RECORDS						0,50
Total ownership within SBLA area	no.	126.846	129.287	132.295	134.927	137,318
Total assessed property value	€'000	3.801.080	3.958.244	4.052.546	4.171.129	4.242.971
Total revenue	€	25.850.840	26.776.397	30.156.768	28.448.006	29.041.681
Total expenses	€	15.007.432	17.456.583	18.679.879	18.454.681	17.825.168
Total capital expenditure	€	213.557.828	249.270.533	267.570.993	285.550.587	310.130.749
Long term loans	€	127.261.931	167.202.678	162.049.265	180.044.887	176.206.096
Sewers length	km	370	414	530	530	570
Households connected to the system	no.	13.500	15.000	16.130	17.620	19.100
EMPLOYED PERSONNEL						
Admin. Staff - Permanent	no.	38	40	48	48	48
Admin. Staff - Temporary	no.	5	5	4	4	4
Vorkers	no.	14	14	15	15	15
INANCIAL INDICATORS (see note)		1				5.0
otal salaries/admin. and operation expenses	%	32,76	31,76	28,67	28,81	32,12
Operation salaries/operation expenses	%	18,15	17,19	14,65	14,81	16,44
otal salaries/total expenses	%	11,11	11,08	9,76	9,00	9,00
otal expenses/total income	%	58,69	65,19	64,38	64,87	61,37
dmin. & operational expenses*/cubic meter flow	€/m³	1,29	1,38	1,35	1,19	1,10
perational expenses*/cubic meter flow	€/m³	0,85	0,91	0,9	0,8	0,71

^{*} Excluding interest and depreciation

10.0 Board Meetings

During the year 2014 the Board convened in 12 meetings and dealt with various matters, the most important of which were:

Budgets for the year 2015, financial statements for the year 2013, tenders and construction contracts of the sewerage system, sewerage rates, personnel and legislation matters.

In addition to Board meetings, various committees of the Board convened in 41 meetings

11.0 Employed personnel.

A/A	NAME	POSITION
1.	Iacovos Papaiacovou	General Manager
	REGISTRY	
2.	Hara Theodorou Panera	Senior Administrative Officer
3.	Maria Vasiliou Gedeon	Administrative Officer
4.	Elli Mei	Administrative Officer
5.	Ioanna Pavlou	Office Clerk
6.	Reveka Trimiklinioti Stavrinou	Office Clerk
7.	Yianna Ionidou	Office Clerk
8.	Christina Krasia	Office Clerk
9.	Chyso Chimonidou	Office Clerk
10.	Maria Panayidou	Office Clerk
11.	Pitsa Kontidou Karatzi	Office Clerk
12.	Maria Evripidou	Office Clerk
13.	Elisabeth Christofidou	Office Clerk
14.	Fanos Drousiotis	Assistant Clerk
15	Litsa Yiannaki	Assistant Clerk
16.	Evi Prokopiou	Assistant IT Officer
	ACCOUNTS DEPARTMENT	
17.	Ioanna Christou Panayiotou	Financial Controller
18.	Costas Lazarou	Senior Accounts Supervisor
19.	Elena Kittou Christoforou	Accounting Officer 1st Grade
20.	Georgia Nearchou Hiratou	Accounting Officer 1st Grade
21.	Yiannis Stasis	Accounting Officer
22.	Anna Eliadou	Accounting Officer
23.	Kalia Christofi	Accounting Officer
24.	Panayiota Georgiou	Accounting Officer
25.	Olympia Apostolou	Accounting Officer
26.	Froso Christofi	Accounting Officer
27.	Georgios Georgiou	Office Clerk/Collector
28.	Katerina Christodoulou	Office Clerk/Collector
29.	Stella Zannetti	Office Clerk/Collector
30.	Kalia Karri	Office Clerk/Collector
31.	Marina Evripidou	Office Clerk/Collector
	INTERNAL AUDIT	STATE CHILD
32.	DEPARTMENT Theodora Christodoulou	Internal A. Jit
12.	Theodora Christodoulou	Internal Auditor

	TECHNICAL DEPARTMENT	
33.	Angelos Christou	Chief Engineer
34.	Stavroula Afami	Senior Technician (Civil Engineering Section)
35.	Eleni Skeparnidou	Technician (Civil Engineering Section)
36.	Stavros Loizou	Senior Technician (Operation & Maintenance Section – Electrical)
37.	Demetris Michaelides	Chemist
38.	Michalis Vrionides	Civil Engineer
39.	Victoras Konstantinides	Senior Technician (Operation & Maintenance Section)
40.	Costas Totos	Technician (Civil Engineering Section)
41.	Marinos Omirou	Technician (Operation & Maintenance Section)
42.	Marios Charalambous	Technician (Civil Engineering Section)
43.	Elisavet Constantinou	Technician (Civil Engineering Section)
44.	Stelios Papastylianou	Technician (Chemistry Section)
45.	Timotheos Demetriades	Technician (Civil Engineering Section)
46.	Vasiliki Christofi	Technician (Civil Engineering Section)
47.	Andreas Papadopoulos	Technician (Civil Engineering Section)
48.	Vasilia Filaniotou	Technician (Civil Engineering Section)
49.	Georgia Priari	Technician (Civil Engineering Section)
50.	Filippos Filippou	Technician (Operation & Maintenance Section)
51.	Christina Papadopoulou	Technician (Civil Engineering Section)
52.	Georgios Lekkos	Technician (Operation & Maintenance Section - Electrical))
	WORKERS	
53.	Andreas Aresti	Worker - Supervisor
54.	Onisillos Onisillou	Worker
55.	Paris Papastylianou	Worker
56.	Stelios Vrionides	Worker - Supervisor
57.	Kyriakos Xirizos	Worker
58.	Nikos Loizou	Worker
59.	Michalis Georgiou	Worker
60.	Andreas Selearis	Worker - Supervisor
61.	Giorgos Constantinou	Worker
62.	Georgios Demetriou	Worker
63.	Giorgos Loizou	Worker
64.	Michalakis Socratous	Worker
65.	Thomas Georgiou	Worker
66.	Christodoulos Christodoulou	Worker
67.	Soulla Christoforou	Cleaner

Statement of financial position as at 31 December 2014

	Note	2014	2013
Assets		€	€
Non current assets			
Fixed Assets	3	215.342.896	100.015.005
Investments	5.1		198.915.007
	3.1	990.958 216.333.854	917.555 199.832.562
Current Assets		210.555.654	199.832.302
Stocks		2 2 2 7 1 2 7	
Debtors and prepayments	,	1.154.434	1.245.387
	6	20.307.379	30.961.653
Short term deposits	7	2	3.628.546
Cash in hand and at banks	8	77.919.371	73.151.299
-		99.381.184	108.986.885
Total assets		315.715.038	308.819.447
Reserves and Liabilities		=======================================	
Reserves	11	94.449.502	85.637.098
Non current liabilities			
Deferred income	12	32.078.402	33.231.750
Loans	10	170.891.115	176.206.096
Pension fund	30	2.362.860	1.607.856
		205.332.377	211.045.702
Current Liabilities			
Deferred income - current portion	12	1.412.471	1.405.138
Creditors and accrued expenses	. 9	9.205.186	6.892.572
Bank overdraft	8	521	146
Loans - amount due within one year	10	5.314.981	3.838.791
		15.933.159	12.136.647
Total Liabilities		221.265.536	223.182.349
Total reserves and liabilities		315.715.038	308.819.447

On 22 June 2016, the Sewerage Board of Limassol-Amathus approved these financial statements.

Iacovos Papaiacovou (FCCA) General Manager

Ioanna Christou Panayiotou (FCCA) Financial Controller favoralment

Andreas Christou Chairman

The notes on pages 20 to 51 form an integral part of these financial statements.

Statement of total comprehensive income for the year ended 31 December 2014

	Note	2014	2013
Income		$oldsymbol{\epsilon}$	ϵ
Sewerage charges	13	19.713.716	18.526.686
Service charges	14	4.221.261	3.570.823
Interest receivable	15	1.457.641	1.623.345
House connection charges	16	233.173	1.212.543
Other income	17	121.705	120.467
	**************************************	25.747.496	25.053.864
Amortisation of grants	12	1.390.437	1.390,437
Expenses reimbursed by Government	18	1.915.652	2.003.954
Loss on sale of fixed assets		(11.904)	(249)
	_	29.041.681	28.448.006
Expenditure			
Operation and maintenance expenses	19	5.295.324	5.953.203
Administrative expenses	20	2.866.278	2.940.942
Interest payable	21	1.508.660	1.412.803
Depreciation	3	8.154.906	8.147.733
		17.825.168	18.454.681
Surplus for the year from operations	-	11.216.513	9.993.325
Impairment of bank deposits	29	2	(19.510.973)
Adjustment of fair value of shares	5&29	73.404	(3.670.216)
Adjustment of fair value of debtors	6	(1.736.175)	(3.070.210)
Other comprehensive income/(expenditure)	•	(11.0011/3)	-
(Loss)/gain on staff pension benefits		(741.338)	(2.012.457)
Surplus/(Deficit) for the year	-	8.812.404	(15.200.321)
Accumulated surplus brought forward		85.637.098	100.837.419
Accumulated surplus carried forward	<u>-</u>	94.449.502	85.637.098
	=		22,122,1147

The notes on pages 20 to 51 form an integral part of these financial statements.

Sewerage Board of Limassol – Amathus Statement of changes in equity for the year ended 31 December 2014

	2014	2013
	€	€
Opening Balance as at 1st January 2014	85.637.098	100.837.419
Surplus for the year	9.553.742	(13.187.864)
Other comprehensive income/(expenses)	(741.338)	(2.012.457)
Balance as at 31 December 2014	94.449.502	85.637.098

The notes on pages 20 to 51 form an integral part of these financial statements.

Cash flow statement for the year ended 31 December 2014

	2014	2013
Cash flow from operating activities	ϵ	€
Surplus for the year	*****	
Adjustments for:	11.216.513	9.993.325
Depreciation Depreciation	0.174.006	0.11= ===
Investment income	8.154.906	8.147.733
Interest payable	(1.457.641)	(1.623.345)
Amortisation of grants	1.508.660	1.412.803
Loss on disposal of fixed assets	(1.390.437)	(1.390.437)
Amortisation of deferred expenditure	11.904	249
Staff pension benefits	145.327	43.701 88.197
The second of th	143.321	88.197
Operating surplus before working capital changes	18.189.232	16.672.226
Decrease/(Increase) in stocks	90.953	23.884
Decrease/(Increase) in debtors and prepayments	8.905.904	(6.051.252)
(Decrease)/Increase in creditors	2.343.883	557.334
Net cash from operating activities	29.529.972	11.202,192
Cash flows from investing activities		
Investments in fixed assets	(24.595.878)	(18.038.165)
Proceeds from sale of fixed assets	1.180	(21)
Investments in shares	4	(4.587.771)
Deposits to pension fund	(131.661)	(213.697)
Interest received	1.469.836	1.980.224
Net cash from investing activities	(23.256.523)	(20.859.430)
Cash flow from financing activities	A	
Government grants	244.422	4.265.461
Repayment of long term loans	(3.838.791)	(7.004.378)
Proceeds from long term loans		25.000.000
Impairment of bank deposits	office:	(19.510.973)
Interest paid	(1.539.929)	(1.417.783)
Net cash (to)/from financing activities	(5.134.298)	1.332.327
Increase/(Decrease) in cash and cash equivalents	1.139.151	(8.324.911)
Cash and cash equivalent at 1 January	76.779.699	85.104.610
Cash and cash equivalents at 31 December	77.918.850	76.779.699

Notes to the financial statements for the year ended 31 December 2014

1. Incorporation and principal activities

The Sewerage Board of Limassol-Amathus was established by the Council of Ministers Order 248/80 published on 5 September 1980, in accordance with the provisions of the Sewerage Systems Laws of 1971 - 2014.

The main objective of the Board is the development, maintenance and operation of the sewerage system of Limassol Greater area as well as the construction of the main infrastructure of the stormwater drainage system.

2. Accounting policies

The principal accounting policies adopted in the preparation of these financial statements are set out below:

Basis of preparation

The financial statements which are expressed in euro, have been prepared in accordance with International Accounting Standards and the provisions of the Sewerage Systems Laws of 1971 to 2014. The financial statements have been prepared under the historical cost convention, except as disclosed in the accounting policies below.

Adoption of new and revised International Financial Reporting Standards

During the year 2014 the Board adopted all new and revised International Financial Reporting Standards (IFRS) that are relevant to its operations and are effective for accounting periods beginning 1st January 2014. This adoption did not have any significant effect on the financial statements of the Board, apart from the impact of the adoption of the revised IAS 19 as detailed in note 30.

At the date of approval of these financial statements, the International Accounting Standards Board has issued Standards and Interpretations that had not yet been applied. The Board expects that the adoption of such financial reporting standards in future periods, will not have any significant effect on the financial statements.

Recognition of Income

Sewerage and drainage charges calculated on property's assessed value, are recognised at the time of imposition and issue of bills to the customers and are shown net of overpayments, discounts and allowances granted in accordance with the Board's Decisions and/or By-Laws.

Other revenues earned by the Board such as sewerage service charges, interest earned and other income are recognised on an accruals basis.

As stated in Note 14 to the financial statements, a provision is made for the amount of service charges owed by consumers to the Water Board Authorities at the end of the year.

Notes to the financial statements for the year ended 31 December 2014

2. Accounting policies (continued)

Fixed Assets

Fixed assets are stated at cost or cost of construction. The construction cost of works executed by contractors, is based on the value of work certified by the consulting engineers plus any materials issued by the Board.

Expenditure for repairs and maintenance of fixed assets is charged to the income and expenditure account. Expenditure for significant improvements and renovations is capitalised if it is considered that it adds value to fixed assets.

Gains or losses on disposal of fixed assets are determined by comparing proceeds with the carrying amount and are included in the income and expenditure account.

Depreciation

Depreciation is calculated on the cost of fixed assets in use at the end of the year, using the straight line method, based on the useful economic life of the asset. For depreciation purposes the following rates were used:

	%
Land	Nil
Sewerage System:	
Pipes and civil engin. Works	3
Electromechanical installations	10
Buildings	3
Machinery	10
Tools	33 1/3
Motor vehicle	20
Furniture and Office Equipment	10
Office Partitioning	25
Computer Hardware and other	
Electronic systems	20
Laboratory equipment	10

Financial assets

a. Classification

The Board classifies its financial assets in the categories of receivables and financial assets available for sale.

The receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market, they are not intended for trading and are included in current assets.

Financial assets available for sale are non-derivatives that are designated in this category and are included in non current assets in the statement of financial position.

Notes to the financial statements for the year ended 31 December 2014

2. Accounting policies (continued)

b. Recognition/Assessment

Purchases and sales of financial assets are recognized on the date the transaction is carried out, which is the date on which the Sewerage Board commits to purchase or sell the asset.

Financial assets available for sale are recognized initially at fair value plus transaction costs and are derecognized when the rights to receive cash flows from the financial assets have expired or have been transferred and the Board has transferred substantially all risks and rewards of ownership.

Financial assets available for sale are measured at fair value. When securities classified as available for sale are sold or impaired, the accumulated fair value adjustments recognized in other comprehensive income are included in the statement of total comprehensive income as gains and losses from "financial assets available for sale".

The fair value of investments that are traded in active markets is based on quoted bid prices. If the market for a financial asset is not active and for unlisted securities, the Board establishes fair value by using valuation techniques. Valuation techniques include the use of recent transactions at arm's length and make maximum use of market inputs and minimal use of internal data of the Board.

c. Impairment of financial assets

The Board assesses at each reporting date whether there is objective evidence that a financial asset is impaired.

A financial asset is impaired and impairment losses are incurred only if there is objective evidence of impairment as a result of one or more events that occurred after the initial recognition of the asset (a 'loss event') and that loss event (or events) has an impact on the estimated future cash flows of the financial asset or group of financial assets and can be reliably estimated.

Notes to the financial statements for the year ended 31 December 2014

2. Accounting policies (continued)

Deferred income - Government grants

Government grants relate to capital expenditure paid or reimbursed by the Government and to the repayment of capital and interest on loans raised by the Board with the Government's undertaking to service the debt.

Government grants relating to capital expenditure are credited to the Government Grants Account when there is reasonable assurance that the Board has complied with the conditions attached to them and that the grants will be received. The grants relate to the following:

- (i) Additional costs for the relocation of Moni Sewerage Treatment Plant.
- (ii) Additional costs for the realignment of the main collector in the coastal area of Pyrgos, Parekklishia and Moni.
- (iii) The construction of sewerage system in various government housing estates.
- (iv) The construction of the tertiary treatment plant.
- Servicing cost of a loan raised for the tunnel construction which was undertaken by the Government.
- (vi) One third of the capital expenditure for the construction of the storm drainage system in the Greater Limassol Area.
- (vii) Eighty per cent of the capital expenditure for the construction of flood protection works in the Greater Limassol area.

Government grants are written off to the statement of total comprehensive income at the rate of 3% per annum, which is approximately in line with the depreciation rate used for the fixed assets financed by government grants.

Notes to the financial statements for the year ended 31 December 2014

2. Accounting policies (continued)

Foreign currencies

Foreign currency transactions are accounted for at the rate of exchange prevailing at the date of the transaction. Monetary assets and liabilities denominated in foreign currencies are translated into euro using the rate of exchange prevailing at the end of the year. Realized exchange differences resulting from the payment of administrative or operating expenses are transferred to the statement of total comprehensive income.

Exchange differences resulting from the retranslation of loans and from payments to contractors and consulting engineers relating directly to the development of the whole or part of the sewerage system up to the date of completion of each contract, are capitalized and transferred to the work in progress account.

Exchange differences arising approximately six months after the commissioning and operation of specific parts of the system, are written off to the statement of total comprehensive income.

Stocks

Stocks are stated at the lower of cost and net realisable value. Cost is determined by the weighted average method.

Net realisable value is the estimated selling price in the ordinary course of business

Debtors of sewerage charges

Debtors of sewerage charges are carried at original invoice amount plus additional surcharges for late payment.

In cases where legal proceedings have commenced, debtors include also the legal expenses and interest associated with each case.

Notes to the financial statements for the year ended 31 December 2014

2. Accounting policies (continued)

Employee benefits

The Board operates a Pension Fund which is a Defined Benefit Plan mainly financed by the Board. As from 2012 the employees of the Board contribute to the Fund 3% of their monthly remuneration.

The present value of the liability and the retirement benefit costs relating to the defined benefit plan are assessed annually using the projected unit credit method.

In accordance with IAS 19 (revised), actuarial gains or losses arising from changes in the interest rate used for discounting projected future cash outflows concerning benefits and from differences between expected and actual return of the investments and other actuarial assumptions are charged to the statement of total comprehensive income.

The Board also operates a Provident Fund for its workers which is a Defined Contribution Plan. Contributions to the Fund are made by both the Board and the workers. The contributions of the Board to the defined contribution plan are charged to the statement of total comprehensive income they relate to.

Cash and cash equivalents

For the purposes of the cash flow statement, cash and cash equivalents comprise cash at bank less bank overdrafts.

Borrowings and borrowings costs

Borrowings are recorded at the initial amount advanced.

Any differences between this amount and the amount to be repaid, are amortised in proportion to the instalments payable during the period of the loan as follows:

Borrowing costs relating directly to the development of the whole or part of the sewerage system up to the date of its completion are capitalized and treated as part of the cost of the project. The capitalized cost of borrowing is the actual cost after the deduction of any income arising from short –term investments using funds from borrowing.

Borrowing costs relating to the whole or part of the sewerage system which has been in use during the year, are written off to the statement of total comprehensive income.

Notes to the financial statements for the year ended 31 December 2014

2. Accounting policies (continued)

Provisions

Provisions are recognised when the Board has a present obligation as a result of past events, if it is probable that an outflow of funds will be required to settle the obligation and a reliable estimate of the amount of the obligation can be made.

Events after the reporting date

Assets and liabilities are adjusted for events occurring after the reporting date but before the date the financial statements are authorized for issue, when they provide additional evidence about conditions that existed at the reporting date.

Comparative Figures

Where necessary, comparative figures have been adjusted to conform with changes in presentation in the current year, and the adjustments for changes in accounting policies, correction of accounting assumptions and errors.

Sewerage Board of Limassol – Amathus Notes to the financial statements for the year ended 31 December 2014

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		Cost				Depreciation	ation		Not Bool	Walne
									Met Dook value	value .
	01/01/2014	Additions	Disposals	31/12/2014	01/01/2014	For year	Disposals	31/12/2014	31/12/2014	31/13/2013
	Ψ	Ę	w	Ψ	æ	· 4	J		F107/71/10	5107/71/16
Land	7 722 063	111			i)	ر	υ	ν	u u
Distriction	1.133.002	88.441	- 12.949	7.809.354		1		i	7 800 354	7 722 863
Buildings	7.136.740	18.159	1	7.154.899	379976	201 024		2000 137 6	FCC. COO. 1	700.661.1
Sewerage System					017:757:70	+70.170		3.651.000	3.503.899	3.876.764
Sewerage and Pumping Stations	134.761.514	107 797		100 040 301				1		
Tertiary plants		771.171		155.049.505	44.435.360	3.922.637		48.357.997	86.691.308	90.326.154
	•			•						
Secondary treatment	37.117.447	6.545		37.123.992	21.887.268	1 950 106		72 627 274	017 704 61	3
Tertiary treatment	5.677.020			5 677 000	901 021 6	משיים כבכ		+/5./50.62	13.280.018	15.250.179
Drainage system	43.851.000	217		020.110.0	4.1/3.100	709.6/7		4.446.975	1.230.045	1.503.912
Machiner	00011000	/10	ľ	/18.168.64	8.211.315	1.315.554		9.526.869	34.324.948	35.639.685
T-1	915.800	81.307	- 188	994.919	517.785	68.165 -	188	C97 282	400 157	200 200
Slool	45.128	11.894	٠	57.022	40 645	6.637		201.000	(CT.CO.	CI0.0%C
Motor Vehicle	507.426	1.761		500 107	10.00	1600		41.282	9.740	4.483
Office equipment and nartitioning	1 416 070	107.1		202.187	1/0.084	5.798		486.369	22.818	26.855
Committee of the commit	1.410.0/0	10.181	- 2.579	1.423.672	1.081.798	90.611 -	2.445	1.169.964	253 708	234 272
Computensed system	720.585	19.779	•	740.364	512.962	77 415		775 285	007:00	202.00
Other computerised systems	1.467.606	1.273	•	1 468 879	1 467 305	23.5		110.000	124.98/	201.023
Laboratory equipment	107 641			100000	COC./0+.1	224		1.467.859	1.020	301
mandaha faransa	197,041			797.641	567.487	57.538		625.025	172.616	230.154
Total fixed assets in operation	242.145.839	527.948	(15.716)	242.658.071	86.635.580	8.154.906 -	2.633	94 787 853	147 870 318	155 510 750
Works in progress (note 4)	43.404.748	25.885.459	ı	69.290.207	1		r		69.290.207	66.284.824
Transfer of works completed to fixed										
assets in operation and other account	а	(1.817.529)		(1.817.529)	3				The same of the	
	43,404,748	24.067.930		977 CTA 77			1		(6757/1871)	(22.880.076)
Total fixed assets	702 650 500	040 505 60	A T MAN AND A SA	010:712:00		1			67.472.678	43.404.748
	/0C.UCC.C02	8/8.040.42	(91/.01)	310.130.749	86.635.580	8.154.906 -	2.633	94.787.853	215 342 806	108 015 007
								41	0/0171	100:010:001

At 31/12/2014, a sewerage network of approximately 72 km and cost 67m has been constructed from third parties and it is not included in the fixed assets in operation or in work in progress shown above.

Notes to the financial statements for the year ended 31 December 2014

	2014	2013
4. Work in progress analysis	ϵ	ϵ
Designs and studies		
Development of computerized system		2.360
Energy efficiency upgrade at SBLA offices	1.488	2.500
Studies and construction designs for the drainage system	116.443	119.194
Studies and construction designs for the sewerage system:	2201110	115.154
- Sewerage network extension	5.597.453	4.426.496
	5.715.384	4.548.050
Construction works		
Sewerage system network	51.320.521	31.957.657
Other sewerage system costs	e e	
Borrowing costs capitalised	2.557.438	2.125.603
Interest earned from loan tranches not yet used to finance		2.123.003
construction works	(1.419.525)	(1.288.645)
	1.137.913	836.958
VAT paid on construction and supervision works		
- Phase B2	9.211.091	5.994,062
Exchange differences capitalised	87.769	68.021
	9.298.860	6.062.083
	67.472.678	43.404.748

5. Financial Assets

On 26 March 2013, the Sewerage Board held deposits in Bank of Cyprus amounting to €9.658.465. After the decision of the Eurogroup on 25 March 2013, 47,5% of the Board's bank deposits were converted into ordinary shares of the Bank of Cyprus, with nominal value €1 each. The impairment loss was estimated at € 3.670.216 which is the difference between the balance of the deposit of € 4.587.771 converted into 4.587.770 ordinary shares of the Bank of Cyprus and the fair value of these shares, calculated at 31^{st} December 2013 to € 0,20 per share.

In the absence of a market price for the shares of the Bank of Cyprus, and in view of the drastic changes in the activities, tasks and structure of the Bank of Cyprus as a result of decisions of the Eurogroup in March 2013, the Board estimated the fair value of the shares on 31st December 2013 using a valuation based on non under consideration data. Therefore the balance of the financial assets of the Sewerage Board on 31st December 2013 amounted to €917.555.

On 31/12/2014 Bank of Cyprus shares were traded on the Cyprus Stock Exchange and the closing price on the same day was €0,216 per share.

Notes to the financial statements for the year ended 31 December 2014

5.1 Investments	2014	2013
	ϵ	€
New shares in Bank of Cyprus		
Balance at 1 January	917.555	
Cost (Note 29)	-	4.587.771
Adjustment of fair value	73.403	(3.670.216)
Balance at 31 December	990.958	917.555
	2014	2013
	€	2013
6. Debtors and prepayments	· ·	C
Sewerage charges	13.704.529	11.937.834
Fair value adjustment on sewerage charges receivable	(1.736.175)	-
	11.968.354	11.937.834
Service charges	1.944.061	1.400.467
House connection charges due	1.570.613	1.741.953
Republic of Cyprus - other debts (Note 27)	2.909.416	12.929.810
Limassol Municipality	23.272	93.012
Kato Polemidia Municipality	4.862	4.660
Mesa Gitonia Municipality	22.062	22.062
Agios Athanasios Municipality	-	44.703
Sundry debtors and prepayments	248.177	256.110
Retention money	(52.000)	(22.000)
Interest receivable	733.336	745.531
Damages to the system debited to third parties	367.711	366.646
Contract advances	567.515	1.440.865
*	20.307.379	30.961.653

The fair value adjustment on sewerage charges receivable of €1.736.175, represents the difference between the carrying amount of sewerage charges receivable as at 31 December 2014 and the present value of their expected future cash receipts, discounted with the cost of capital of the Sewerage Board of Limassol-Amathus. In carrying out this exercise, the full amount of sewerage charges receivable as at 31 December 2014 was considered as fully recoverable.

7. Short Term Deposits

Based on the decree of the Central Bank of Cyprus and the final measures for the recapitalization of Bank of Cyprus, the amount of an affected bank deposit with Bank of Cyprus has been converted and recognized as follows:

a) 15% of the affected deposit has been released and continues to be cash in the Bank and it has been recognized under the provisions of International Accounting Standard (IAS) 1 "Presentation of Financial Statements" and IAS 7 " Cash Flows ".

Notes to the financial statements for the year ended 31 December 2014

7. Short Term Deposits (continued)

- b) 37,5% of the affected deposits has been converted into deposits maturing after six, nine and twelve months with a renewal option by the Bank of Cyprus for an additional period of the same duration. Given the length of deposits (more than three months from the start date), these deposits do not meet the criteria for classification as cash and cash equivalent and for this reason are shown in the financial statements of 2013 as short-term deposits. The Board considers that the Bank of Cyprus will not exercise the right of renewal of the above deposits. It is noted that the term deposit with maturity date 31 January 2014 was renewed with a mandate of the Board.
- c) 47,5% of the affected deposit has been converted into shares of the Bank of Cyprus. These shares have been identified, classified and measured according to the relevant provisions of the International Accounting Standard (IAS) 39 "Financial Instruments: Recognition and Measurement" and International Financial Reporting Standard (IFRS) 13 "Measurement of Fair Value."

	2014	2013
8. Cash at bank and in hand	ϵ	ϵ
Cash at bank	77.892.646	73.122.784
Cash in hand	26.725	28.515
	77.919.371	73.151.299
Bank overdraft	(521)	(146)
9. Creditors and accrued expenses Operation and maintenance of the STP	552.495	331.918
Amount due to contractors	284.092	244.411
Amount due to consultants for the construction supervision	204.438	356.286
Sundry creditors	3.129.430	3.618.688
Sewerage charges (overpayments)	177.365	189.602
Accrued expenses	(6.251)	116.784
Retention money	1.863.850	1.773.337
Amount due to Republic of Cyprus	2.889.633	120.143
Accrued interest	110.134	141.403
	9.205.186	6.892.572

Notes to the financial statements for the year ended 31 December 2014

		2014	2013
		€	€
10.			
Current			
Bank loans		5.314.981	3.838.791
Non current			
Bank loans		170.891.115	176.206.096
Total borrowings		<u>176.206.096</u>	180.044.887
Maturity of non current			
borrowings:			
Between 1 & 2		5.814.981	5.314.981
Between 2 & 5		27.311.936	22.665.107
Over 5 years		137.764.198	148.226.008
		170.891.115	176.206.096
Total borrowings are analyzed as follows:			
	Council of	European	Total
	Europe	Investment Bank	
	Development		
	Bank		
	€	e	€
At 1/1/2014	80.044.887	100.000,000	180.044.887
Repayments	(3.578.791)	(260.000)	(3.838.791)
At 31/12/2014	76.466.096	99.740.000	176.206.096
At 31/12/2013	80.044.887	100.000.000	180.044.887

Notes to the financial statements for the year ended 31 December 2014

10. Borrowings (continued)

(i) A new loan of €100.000.000 was approved in 2011 from the Council of Europe Development Bank in order to finance part of the capital expenditure required for the expansion of the sewerage system which is currently being constructed and will be completed in the next few years. Furthermore, a loan of €30.000.000 was also approved in order to finance part of the capital expenditure for the construction of the sewerage system in 16 communities north, west and east of Limassol.

As at today an amount of €46.000.000 was disbursed from the above loan.

- (ii) A new loan of €68.000.000 was approved in 2012 from the European Investment Bank to finance part of the capital expenditure required for the expansion of the sewerage system which is currently being constructed and will be completed in the next few years. As at today there has been no disbursement from the approved loan.
- (iii) The above loans are guaranteed by the Government of the Republic of Cyprus.

Interest rates and repayments terms

Currently all loans are denominated in Euro. The method of payment, repayment dates as well as the interest rate of each loan are shown below:

Financial Body	Initial loan amount	Balance 31/12/2014	Method payment	Repayment date	Interest rate
Council of Europe Development Bank					
FP335(98)3	€ 7.983.000	€ 2.394.900	Annually	19/12/2017	Euribor 6 month
FP335AddIII(82)4	€ 3.400.000	€ 1.700.000	Annually	29/07/2019	+0,40% Euribor 3 month +0,11%
FP335AddIII(82)5	€ 3.400.000	€ 1.700.000	Annually	20/12/2024	Euribor 3 month
FP335AddIII(82)6	€ 5.200.000	€ 4.506.667	Annually	28/06/2027	+0,11% Euribor 3 month +0,09%
FP335ADIII(2004)7	€ 5.000.000	€ 4.666.667	Annually	21/02/2028	Euribor 3 month
FP335ADIII(2004)8	€ 10.000.000	€ 10.000.000	Annually	30/09/2024	+0,10% Euribor 3 month +0,78%
FP335ADIII(2004)9	€ 10.809.828	€ 8.647.862	Annually	23/04/2030	Euribor 3 month
FP 1702(2010)1	€ 21.000.000	€ 17.850.000	Annually	19/12/2031	+0,43% 3,4% fixed
FP 1702(2010)2	€ 25.000.000 	€ 25.000.000	Annually	20/12/2033	Euribor 6 month +0,81%
		€ 76,466,096			

Notes to the financial statements for the year ended 31 December 2014

10. Loans (continued)

European Investment Bank					
Ln23640/1	€ 5.200.000	€ 4.940.000	Six monthly	15/12/2033	Euribor 6 month -0,008%
Ln23640/2	€ 10.000.000	€10.000.000	Annually	15/06/2035	Euribor 3 month +0,010%
Ln23640/3	€ 10.000.000	€10.000,000	Annually	25/06/2035	Euribor 3 month +0,645%
Ln23640/4	€ 44.800.000	€44.800.000	Annually	06/05/2036	Euribor 3 month +0,463%
Ln 25,599	€ 30.000.000	€30.000.000	Annually	18/04/2037	Euribor 3 month +0,404%
		€99.740.000			

Notes to the financial statements for the year ended 31 December 2014

The total amount of grants is analysed as follows: Deferred income - Non current portion Deferred income - Current portion 32.078.402 33.231.750 1.412.471 1.405.138		2014	2013
Accumulated surplus At 1 January Surplus/(Deficit) for the year At 31 December Bovernment grants Tertiary treatment plant Relocation of Sewerage Treatment Plant Government housing estates Repayment of loan of the Amathus tunnel Drainage system Pumping station I & other works Flood protection works Renewable energy sources Bother downward Amortisation of grants At 1 January Amortisation of grants At 1 January Amortisation for the year At 31 December Accumulated surplus 8.5.637.098 8.5.637.098 8.5.637.098 8.5.637.098 8.7.449.502 8.7.95.574 8.20.535		ϵ	€
At 1 January 85.637.098 100.837.419 Surplus/(Deficit) for the year 8.812.404 (15.200.321) At 31 December 94.449.502 85.637.098 12. Deferred income Government grants Tertiary treatment plant 10.239.324 9.749.324 Relocation of Sewerage Treatment Plant 12.570.602 8.795.574 Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 1.390.437 1.390.437 At 1 January 12.201.061 10.810.624 Amortisation for the year	11. Reserves		
Surplus/(Deficit) for the year 8.812.404 (15.200.321) At 31 December 94.449.502 85.637.098 12. Deferred income	Accumulated surplus		
Surplus/(Deficit) for the year 8.812.404 (15.200.321) At 31 December 94.449.502 85.637.098 12. Deferred income Government grants Tertiary treatment plant 10.239.324 9.749.324 Relocation of Sewerage Treatment Plant 12.570.602 8.795.574 Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: 52.078.402 33.231.750	(**)	85.637.098	100.837.419
At 31 December 94.449.502 85.637.098	Surplus/(Deficit) for the year	8.812.404	
Government grants Tertiary treatment plant 10.239.324 9.749.324 Relocation of Sewerage Treatment Plant 12.570.602 8.795.574 Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	At 31 December	94.449.502	
Tertiary treatment plant 10.239.324 9.749.324 Relocation of Sewerage Treatment Plant 12.570.602 8.795.574 Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 <td< td=""><td>12. Deferred income</td><td></td><td></td></td<>	12. Deferred income		
Relocation of Sewerage Treatment Plant 12.570.602 8.795.574 Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 1.390.437 1.390.437 At 1 January 12.201.061 10.810.624 Amortisation for the year 1.3591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Government grants		
Relocation of Sewerage Treatment Plant 12.570.602 8.795.574 Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Tertiary treatment plant	10.239.324	9.749.324
Government housing estates 820.535 820.535 Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 1.390.437 1.390.437 At 1 January 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Relocation of Sewerage Treatment Plant	12.570.602	
Repayment of loan of the Amathus tunnel 3.352.888 3.352.888 Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Government housing estates	820.535	
Additional costs for the construction of the tunnel 456.642 456.642 Drainage system 10.028.046 7.447.134 Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138			
Pumping station I & other works 487.350 487.350 Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Additional costs for the construction of the tunnel	456.642	
Flood protection works 8.564.078 5.851.911 Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138		10.028.046	7.447.134
Renewable energy sources 318.483 318.483 Deferred government grants 244.423 9.558.108 Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: 32.078.402 33.231.750 Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Pumping station I & other works	487.350	487.350
Deferred government grants 244.423 9.558.108		8.564.078	5.851.911
Total grants 47.082.371 46.837.949 Amortisation of grants 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: 32.078.402 33.231.750 Deferred income - Non current portion 1.412.471 1.405.138		318.483	318.483
Amortisation of grants At 1 January		244.423	9.558.108
At 1 January 12.201.061 10.810.624 Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Total grants	47.082.371	46.837.949
Amortisation for the year At 31 December Net Government grants The total amount of grants is analysed as follows: Deferred income - Non current portion Deferred income - Current portion The total amount of grants is analysed as follows: Deferred income - Current portion 1.412.471 1.405.138	Amortisation of grants		
Amortisation for the year 1.390.437 1.390.437 At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	At 1 January	12.201.061	10.810.624
At 31 December 13.591.498 12.201.061 Net Government grants 33.490.873 34.636.888 The total amount of grants is analysed as follows: 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Amortisation for the year	1.390.437	
The total amount of grants is analysed as follows: Deferred income - Non current portion Deferred income - Current portion 32.078.402 33.231.750 1.412.471 1.405.138	At 31 December	13.591.498	The second second
Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	Net Government grants	33.490.873	34.636.888
Deferred income - Non current portion 32.078.402 33.231.750 Deferred income - Current portion 1.412.471 1.405.138	The total amount of grants is analysed as follows:		
Deferred income - Current portion 1.412.471 1.405.138	Deferred income - Non current portion	32.078.402	33.231.750
T-4-1	Deferred income - Current portion		
	Total		34.636.888

Notes to the financial statements for the year ended 31 December 2014

13. Sewerage charges

The following sewerage charges have been imposed on the assessed value of the immovable property within the SBLA boundaries.

	2014	2013
	€	ϵ
Phase A	6.418.753	6.300.618
Phase A - Expansion	9.211.082	8.773.497
	15.629.835	15.074.115
Drainage charges	3.325.507	3.075.623
	18.955.342	18.149.738
Adjustments to sewerage rates	302.728	(47.194)
Allowances and discounts	(174.199)	(157.800)
Amount written off according to clause 5 of the Law 15/78	(7.911)	(8.081)
Surcharges on overdue sewerage charges (20% on outstanding	19.075.960	17.936,663
annual sewerage rates)	637.756	590.023
	19.713.716	18.526.686

14. Service charges

Sewerage service charges are based on the water consumption of all properties connected to the sewerage system. A provision is made for the amount of service charges due by consumers to the Water Board Authorities at the end of the year.

Limassol Water Board	3.355.680	2.698.537
Ayios Tychonas Improvement Board	494.199	436.292
Other consumers	371.382	435.994
	4.221.261	3.570.823

	2014	2013
	€	€
15. Interest receivable		
Bank interest	1.923.358	2.150.998
Other interest (Lawsuits)	111.380	2.130.998 88.062
	2.034.738	2.239.060
Less contribution to defence fund	(577.097)	(615.715)
-	1.457.641	
16. House connection charges	1.437.041	1.623,345
Additional house connections		
Reimbursement of charges for the construction of additional house		
connection outlets	134.064	1.152.996
Charges for the construction of additional house connection outlets	(45.970)	(83.175)
Construction	88.094	1.069.821
Construction permits		
Represent permit fees for approving the designs of the private sewers	106.629	105.321
Connection fees		
Represent fees for the connection of properties to the system	38.450	37.401
	233.173	1.212.543
17. Other Income		
Income from damages debited to third parties	34.267	77,417
Departmental expenses receivable	29.976	18.022
Income from fines and other income	2.406	1.801
Tender fees	_	4.950
Other income	55.056	18.277
	121.705	120.467
· ·		

Notes to the financial statements for the year ended 31 December 2014

	2014	2013
18. Reimbursed expenses	ϵ	ϵ
Operation costs of the tertiary treatment plant Operation costs of the sewerage treatment plant and pumping	1.243.581	1.279.026
stations "F", "H" and "I"	672.071	724.928
	1.915.652	2.003.954

In accordance with the relevant decision of the Council of Ministers, the Government is responsible to meet these expenses.

20. Operation and maintenance expenses

Staff costs (Note 23)	870.718	881.662
Fuel and electricity	802.329	833.851
Chemicals and other consumables	532.131	617.296
Repairs, maintenance and operation of electromechanical equipment, of sewerage system and other operating costs (Note 22)		317.250
	3.090.146	3.620.394
	5.295.324	5.953.203

20. Administrative costs	2014 € 34.485 1.750.950	2013 €
20. Administrative costs		VIO
		27.041
Chairman's and members' stipend		
Staff cost (Note 23)		37.941
Travelling	4.379	1.680.514
Motor vehicle and maintenance expenses	30.560	5.234
Hospitality expenses	4.277	30.737
Representation expenses	8.160	9.402
Insurances	234.643	8.670
Department of Land and Survey expenses	11.738	233.380
Legal fees	51.429	4.981
Audit fees	9.000	40.764
Audit fees - previous years	2.000	19.384
Training of personnel	4.488	9.000
Printing and stationery	37.353	22.678
Telephones, faxes and postages	52.279	31.194
Electricity and water supply	37.617	53.495
Consultancy fees	168.155	46.239
Computer software expenses	61,931	320.057
Bank charges	4.013	74.551
Publications and public relation expenses	25.491	3.830
Public briefing expenses	16.763	14.485
Subscriptions and books	3.710	1.712
Cleaning and maintenance of office buildings	20.738	4.490
Office machines repairs and maintenance	7.255	29.925
Common use expenses	6.985	6.144
Warehouse rent	7.980	12.142
Sundry office expenses	7.238	8.925
Municipality charges	20.478	6.381
Computer maintenance expenses	8.295	20.782
Commission on the collection of service charges	107.895	9.168
Commission of credit cards	48.613	101.375
Compensation to third parties	2.750	40.497
Call center expenses	16.228	20.462
Collection agency fee	60.402	15.316
<u>-</u>	2.866.278	17.087
<u> </u>		2.940.942

	2014	201
	€	
21. Interest payable and other bank charges		
Interest written off to statement of total comprehensive inco	ome	
Council of Europe Development Bank	1.100.994	879.71
European Investment Bank	404.325	499.49
Bank of Cyprus (ex Laiki Bank)	-	8.32
Interest on bank overdraft	657	2.55
Intention easement wights	2.684	22.71
Interest written off to the statement of total comprehensive income	1.508.660	1.412.80
European Investment Bank Council of Europe Development Bank	238.327 62.629	124.102 42.935
23. Repairs, maintenance and operation of electromechanical equipment of the sewerage system and other expenses	300.956	167.037
electromechanical equipment of the sewerage system and other expenses	2.216.751	
electromechanical equipment of the sewerage system and other expenses TP operation costs Felephones, water supply and other expenses		2.600.994
electromechanical equipment of the sewerage system and other expenses TP operation costs elephones, water supply and other expenses epairs and maintenance	2.216.751	2.600.994 28.679
electromechanical equipment of the sewerage system and other expenses TP operation costs elephones, water supply and other expenses epairs and maintenance epairs and maintenance of storm water pipes	2.216.751 30.949	2.600.994 28.679 572.432
TP operation costs elephones, water supply and other expenses epairs and maintenance epairs and maintenance of storm water pipes aboratory tests and expenses	2.216.751 30.949 346.129	2.600.994 28.679 572.432 44.608
TP operation costs elephones, water supply and other expenses epairs and maintenance epairs and maintenance of storm water pipes aboratory tests and expenses ost of damages debited to third parties	2.216.751 30.949 346.129 32.373	2.600.994 28.679 572.432 44.608 31.407
TP operation costs elephones, water supply and other expenses epairs and maintenance epairs and maintenance of storm water pipes aboratory tests and expenses ost of damages debited to third parties ecurity expenses	2.216.751 30.949 346.129 32.373 21.566	2.600.994 28.679 572.432 44.608 31.407 13.059
TP operation costs elephones, water supply and other expenses espairs and maintenance epairs and maintenance of storm water pipes aboratory tests and expenses ost of damages debited to third parties ecurity expenses ludge management expenses	2.216.751 30.949 346.129 32.373 21.566 8.591	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958
TP operation costs elephones, water supply and other expenses epairs and maintenance epairs and maintenance of storm water pipes aboratory tests and expenses ost of damages debited to third parties ecurity expenses ludge management expenses eneral expenses	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399
TP operation costs elephones, water supply and other expenses aboratory tests and expenses aboratory tests and expenses ost of damages debited to third parties ecurity expenses udge management expenses eneral expenses and motor vehicle expenses	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996 249.320	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399 10.075
TP operation costs Telephones, water supply and other expenses Lepairs and maintenance Lepairs and maintenance of storm water pipes Laboratory tests and expenses Lost of damages debited to third parties Lecurity expenses Ludge management expenses	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996 249.320 9.184	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399 10.075 29.755
TP operation costs Telephones, water supply and other expenses Telephones and maintenance Telephones and maintenanc	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996 249.320 9.184 30.405	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399 10.075 29.755 13.412
TP operation costs Telephones, water supply and other expenses Tel	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996 249.320 9.184 30.405 6.663	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399 10.075 29.755 13.412 58.855
TP operation costs Gelephones, water supply and other expenses Repairs and maintenance Repairs and maintenance Repairs and maintenance of storm water pipes Repairs and maintenance of third parties Repairs and expenses Rost of damages debited to third parties Recurity expenses Recurrity expenses Re	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996 249.320 9.184 30.405 6.663 55.698 48.987	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399 10.075 29.755 13.412 58.855 40.872
23. Repairs, maintenance and operation of electromechanical equipment of the sewerage system and other expenses STP operation costs Telephones, water supply and other expenses Repairs and maintenance Repairs and maintenance of storm water pipes Laboratory tests and expenses Cost of damages debited to third parties recurity expenses Induge management expenses Repaired expenses Repairs and motor vehicle expenses Repaired expenses Repaired and motor vehicle expenses Repaired expenses Repaired and motor vehicle expenses Repaired ex	2.216.751 30.949 346.129 32.373 21.566 8.591 32.996 249.320 9.184 30.405 6.663 55.698	2.600.994 28.679 572.432 44.608 31.407 13.059 12.958 162.399 10.075 29.755 13.412 58.855

23.	Staff	Costs
	DIGIT	COSIS

	Staff	Workers	Total 2014	Total 2013
	ϵ	€	€	€
Basic salary	1.264.462	95.234	1.359.696	1.361.509
Cost of living allowance	357.491	294.807	652.298	652.226
Retrorpective overtime	-	-	-	446
Overtime	4.690	14.274	18.964	38.416
Stand by allowance	6.972	2.639	9.611	9.662
Social insurance	169.214	31.742	200.956	175.888
Defence fund	33.044	8.139	41.183	41.569
Redundancy fund	18.523	4.883	23.406	23.627
Industrial training fund	7.719	2.035	9.754	9.846
Medical fund	83.553	16.277	99.830	100.604
Welfare fund	11.275	7.200	18.475	17.141
Staff welfare	4.540	•	4.540	6.412
Trade union welfare fund	-	1.620	1.620	1.479
Sundry benefits	3.622	5.385	9.007	7.612
Pension benefit payment to		\$00000 Ta T 4		7.012
resigned employees	-	_	_	1.617
	1.965.105	484.235	2.449.340	2.448.054
Staff pension benefits (Note 30)	145.327	27.001	172.328	114.122
	2.110.432	511.236	2.621.668	2.562.176
			•••	
			2014	2013
Staff cost is as follows:			ϵ	€
Operation & maintenance			870.718	881.662
Administrative costs				
		-	1.750.950	1.680.514
Number of staff at 31		-	2.621.668	2.562.176
December:				
Permanent staff			48	48
Temporary staff			4	4
		-	52	52
Workers			15	15
			67	67
		-		07

Notes to the financial statements for the year ended 31 December 2014

24. Capital commitments

Capital expenditure contracted but not executed in the current year, for which no provision has been made in the financial statements, amounts to approximately €30.1 m. and relates to the construction costs as well as the design and supervision of construction costs for the extension of the sewerage and drainage network.

25. Taxation

In accordance with a decision of the Office of the Attorney General of the Republic, the income of the Board from sewerage charges does not constitute a taxable income and therefore it is not subject to corporation tax, special contribution and special contribution for defence.

26. Contingent liabilities

During the year 2014, no new lawsuits were filed against the Board.

The lawsuits filed against the Board in previous years amount to about €530.000 and relate mainly to damages suffered by property owners/tenants due to flooding on their properties as a result of heavy rain incidents.

At the balance sheet date, no provision was made in the financial statements for the above claims, as the outcome of these lawsuits cannot yet be determined and therefore a reliable estimate of the amount of the obligation, if any, cannot be made. These lawsuits are dealt with by the Board's insurance company. The insurance company will pay the claimants for any agreed damages over and above the excess amount of €3.000 for each claim.

27. Outstanding issues with Government Departments and other Organizations

The amount due from various Government Departments is €2.909.416 compared to €12.929.810 for 2013. During the year 2014, Government paid to SBLA the amount of €10.378.461 against the outstanding amount. This amount relates to relocation expenses of €4.325.730, drainage works of €5.318.399 and the cost to purchase the land for the construction of the Sewerage Treatment Plant west of Limassol of €734.332.

The outstanding amount as at 31/12/2014 is analyzed as follows:

Construction works

The outstanding government dues relate mainly to STP relocation expenses of €62.848 and stormwater and drainage works of €244.423 due from the Water Development Department as at 31/12/2014. Furthermore an amount of €540.500 is due from the Public Works Department for the construction of the drainage system in 1st April street in Ayia Fyla area.

Operation cost of the Tertiary Treatment Plant

At 31 December 2014, the Board was claiming from the Cyprus Government the amount of €1.951.540 relating to expenses incurred for the operation of the tertiary treatment plant.

Notes to the financial statements for the year ended 31 December 2014

27. Outstanding issues with Government Departments and other Organizations (continued)

The Board has submitted to the Water Development Department the relevant debit notes for the reimbursement of operation and maintenance costs of the tertiary treatment plant.

These debit notes are based on the unit cost of treated water as calculated from the actual costs incurred in accordance with the audited financial statements of the previous year.

Although the Water Development Department made certain payments on account of the said debit notes, the full amount has not yet been settled. In 2014 the total debit notes issued by the Board amounted to €1.243.581 and the actual payments made by the Water Development Department against those debit notes amounted to €742.402.

The debit notes issued for the year 2014 were based on the actual costs of 2012 and should be adjusted in accordance with the unit cost of 2013. It is estimated that an amount of €126.000 will be credited to the Water Development Department. A credit note to that effect will be issued in 2015.

As at today, no agreement has been reached between the two parties regarding the method of reimbursement despite the fact that the Board has submitted to the Water Development Department all relevant information to that effect.

Operation of the Sewerage Treatment Plant and Pumping Stations "F", "H" and "I"

The Board submits to the Water Development Department debit notes relating to the operation costs of the Sewerage Treatment Plant and Pumping Stations "F", "H" and "I". In 2014 the total debit notes issued by the Board amounted to €672.071 and the actual payments made by WDD against those debit notes amounted to €610.222.

28. Operating environment of the Board

The Cyprus economy has been adversely affected over the last few years by the international credit crisis and the instability in the financial markets. During 2013 there was a considerable tightening of financing availability from Cypriot financial institutions, mainly resulting from financial instability in relation to the Greek sovereign debt crisis, including the impairment of Greek Government Bonds, and its impact on the Cyprus economy. In addition, following its credit downgrades, the ability of the Republic of Cyprus to borrow from international markets has been significantly affected.

The Cyprus Government entered into negotiations with the European Commission, the European Central Bank and the International Monetary Fund (the "Troika"), in order to obtain financial support. The negotiations resulted in an agreement and decision of the Eurogroup on the key elements necessary for a future macroeconomic adjustment programme which includes the provision of financial assistance to the Republic of Cyprus of up to €10 billion. The programme aims to address the exceptional economic challenges that Cyprus is facing, and to restore the viability of the financial sector, with a view to restoring sustainable economic growth and sound public finances in the coming years.

Notes to the financial statements for the year ended 31 December 2014

28. Operating environment of the Board (continued)

The Eurogroup decision on Cyprus includes plans for the restructuring of the financial sector and safeguards deposits below €100.000 in accordance with European Union legislation. In addition, the Cypriot authorities have reaffirmed their commitment to step up efforts in the areas of fiscal consolidation, structural reforms and privatizations. The Eurogroup requested the Cypriot authorities and the European Commission, in liaison with the European Central Bank, and the International Monetary Fund, to finalise the relevant Memorandum of Understanding in April 2013 which will then be followed by the formal approval of the Board of Directors of the European Stability Mechanism as well as by the ratification by Eurozone member states through national parliamentary (or equivalent) approval.

On 12 April 2013 the Eurogroup welcomed the agreement that has been reached between Cyprus and the Troika institutions regarding the macroeconomic adjustment programme for Cyprus, and stated that the necessary elements were in place to launch the relevant national procedures required for the formal approval of the European Stability Mechanism financial assistance facility agreement.

On 22 March 2013 legislation was enacted by the House of Representatives of the Republic of Cyprus concerning restrictive measures in respect of transactions executed through the banking institutions operating in Cyprus. The extent and duration of the restrictive measures are decided by the Minister of Finance and the Governor of the Central Bank of Cyprus and they were enforced on 28 March 2013. The Management Board of SBLA is monitoring the developments in relation to these capital controls and is assessing the implications on the Board's operations.

The uncertain economic situation in Cyprus, the unavailability of financing, the impairment loss incurred on bank deposits and the imposition of the above mentioned restrictive measures together with the current instability of the banking system and the anticipated overall economic recession, could affect (1) the ability of the Board to obtain new borrowings or re-finance its existing borrowings at terms and conditions similar to those applied to earlier transactions, (2) the ability of the Board's debtors to repay the amounts due to the Board, and (3) the cash flow forecasts of the Board's Management in relation to the impairment assessment for financial and non-financial assets.

The economic conditions described above, together with the impact of the Eurogroup decision of 25 March 2013 on Cyprus, may have an adverse impact on the Board's debtors (inability to meet their obligations towards the Board), suppliers (inability to continue trading), real estate valuation and bankers (inability to provide adequate finance).

The Board's Management has assessed:

- (1) whether any impairment allowances are deemed necessary for the Board's financial assets carried at amortized cost by considering the economic situation and outlook at the end of the reporting period. Impairment of trade receivables is determined using the "incurred loss" model required by International Accounting Standard 39 "Financial Instruments: Recognition and Measurement". This standard requires recognition of impairment losses for receivables that arose from past events and prohibits recognition of impairment losses that could arise from future events, no matter how likely those future events are.
- (2) the ability of the Board to continue as a going concern.

Notes to the financial statements for the year ended 31 December 2014

28. Operating environment of the Board (continued)

The Board's Management is unable to predict all developments which could have an impact on the Cyprus economy and consequently, what effect, if any, they could have on the future financial performance, cash flows and financial position of the Board.

On the basis of the evaluation performed, the Board's Management has concluded that no provisions or impairment charges are necessary, apart from these accounted for as shown in Note 29 below.

The Board's Management has prepared an Action Plan and believes that all the necessary measures are taken to maintain the financial viability of the Board and the development of its business in the current economic environment.

29. Impairment of bank deposits

Details regarding the operating environment of the Board are stated in Note 28.

The Board's cash held with the banks affected from the above measures amounted to \in 32.936.680 as at the relevant date for implementation of the decisions. Based on information available until the date of issue of the financial statements, an impairment loss of up to \in 19.510.973, was recognized in the year ending 31 December 2013, on the basis of the assumption that deposits in Laiki Bank suffered an impairment of 100% after setting off a loan of \in 3.767.242. Furthermore, an impairment loss of up to \in 4.587.770 was recognized on the basis of the assumption that 47,5% of the deposits in Bank of Cyprus have been converted into \in 4.587.770 shares of a nominal value of \in 1,00 each. The Board estimates that the fair value of the shares as at 31/12/2013 is \in 0,20 per share. The adjustment of the fair value of shares \in 3.670.216 has been debited to the Statement of Total Comprehensive Income.

30. Pension benefits

I) Defined Benefit Plan

The Board operates a pension scheme for its employees who are not members of the provident fund .

The scheme benefits are stipulated in the By-Laws of the Board which have been approved and published in the Official Gazette of the Republic on 19 July 2002 under the reference "KΔII 348/2002 Regulations relating to the pension scheme of the employees of the Sewerage Board of Limassol - Amathus".

The Board started contributing to the pension fund as from 1 January 1998. Contributions are also being made by the employees to the "Widows and Orphans Fund" at the rate of 0,75% on their pensionable earnings, in order to have their pension transferable to their widows and orphans. This contribution rate increased to 2% as from October 2011 in accordance with the Pension Benefits of Government Employees Law of 2011 (N113(I)/2011). Based on the same legislation, a contribution rate of 3% is also deducted from the monthly remuneration of all employees as a contribution to the Pension Fund.

Notes to the financial statements for the year ended 31 December 2014

30. Pension benefits (continued)

I) Defined Benefit Plan (continued)

The actuarial valuation for funding purposes is carried out every 3 years in order to cover future fund obligations and to establish the annual pension fund contribution as a percentage of the employees' pensionable earnings.

The latest actuarial valuation was carried out by Muhanna & Co Actuarial Services as at 31 December 2012. The actuaries assessed that in the event of a reduction in interest rates on deposits, the return on the plan assets will be affected and the Fund will have an increased service cost and actuarial obligation. As a result, the actuaries suggested that the Board's contribution to the Fund should increase to 10% on the pensionable earnings in order to cover future obligations.

Based on the revised IAS19 the Board recognizes the actuarial gain or loss in the year in which it is incurred. The amounts recognized in the Statement of the Financial Position as at 31 December 2014 are based on the actuarial valuation carried out for IAS19 purposes as at 31 December 2014 by Cronje & Yiannas Actuaries for the Pension Fund of SBLA employees, which is a defined benefit scheme. The actuarial obligation of the Board identified as at 31 December 2014 is €2.362.860.

Notes in accordance with IAS19 (revised)

	2014	2013
Statement of financial position as at 31st December	€	€
Present value of obligations	7.242.547	5.531.802
Fair value of plan assets	(4.879.687)	(3.923.946)
Net liability as at 31st December	2.362.860	1.607.856

Notes to the financial statements for the year ended 31 December 2014

30. Pension benefits (continued)

	2014	2013
	ϵ	ϵ
Statement of total comprehensive income		
Current service cost	89.052	98.301
Interest cost	56.275	(10.104)
Expenses recognized in staff costs	145.327	88.197
Statement of other comprehensive income		
Actuarial Gain/(loss) from change in demographic assumptions	(93.772)	(97.389)
Actuarial Gain/(loss) from change in financial assumptions	(1.399.086)	524.118
Actuarial Gain/(loss) from change in Experience Adjustments Difference between interest income and return on plan assets	99.857	(17.521)
	651.663	(2.421.665)
Total charge to other comprehensive income	(741.338)	(2.012.457)
Movements in net obligation in the statement of financial position		
Net liability at start of year	1.607.856	(279.101)
Total charge to the statement of total comprehensive income	145.327	88.197
Total charge to other comprehensive income	741.338	2.012.457
Employer's contributions/benefits paid	(131.661)	(213.697)
Net Liability at the end of year	2.362.860	1.607.856
Change in benefit obligation during the year		
Benefit obligation at start of year	5.531.801	5.637.421
Current service cost	89.052	98.301
Member's contribution	66.236	65.333
Interest cost	193.613	171.110
Benefits paid	(31.156)	(31.156)
Actuarial (Gain)/loss from change in demographic assumptions		
	93.772	97.389
Actuarial (Gain)/loss from change in financial assumptions	1.399.086	(524.118)
Actuarial (Gain)/loss from change in experience adjustments	(99.857)	17.521
Actuarial obligation at the end of year	7.242.547	5.531.801

Notes to the financial statements for the year ended 31 December 2014

30. Pension benefits (continued)

	2014	2013
Change in plan assets during the year	ϵ	€
Fair value of plan assets at start of year	3.923.946	5.916.523
Expected return on plan assets	137.338	181.214
Employer contributions	131.661	213.697
Member's contributions	66.236	65.333
Benefits paid	(31.156)	(31.156)
Actuarial gain/(loss) on plan assets	651.662	(2.421.665)
Fair value of plan assets at end of year	4.879.687	3.923.946

Statement of total comprehensive income	E
Current service cost	259.004
Net Interest cost	258.006
	48.816
Net actuarial (gain)/loss recognized in the year	
Charge to total comprehensive income	306.822

Actuarial assumptions

D'	Assumptions at actuarial valuation date: 31/12/2014	Assumptions as at: 31/12/2013
Discount rate	2,00%	3,50%
Price inflation	2,00%	2,50%
General salary increases 2013-2016: 2017 + :	0,00% 3,25% Includes scale for promotion and annual increments 1,5%	0,00% 1,50% (1,25%+0,25%) + scale for promotions and annual increments
Pension increases	1,50%	1,25%
Increase in basic insurable earnings	3,00%	2,00%
Mortality	90% for EVK2000	75% for PA90

Notes to the financial statements for the year ended 31 December 2014

30. Pension benefits (continued)

Change in actuarial liability

	Change in assumption	Increase in assumption	Decrease in assumption
Inflation rate	0,50%	Decrease 10,1%	Increase 11,7%
Salary increase	0,50%	Increase 12,5%	Decrease 12,7%

II) Provident Fund

A provident fund scheme for SBLA workers has been established on the basis of the By-Laws of the Board which have been approved and published in the Official Gazette of the Republic on 5 December 1997 under the reference " $K\Delta\Pi$ 364/97 – Regulations relating to Provident Fund".

As from 1 January 1998, contributions to the scheme are being made by both the employer and the employees (workers). This fund is separately funded and is not reflected in the financial statements of the Board.

As from 1 January 2009 a guaranteed provident fund is being operated with a guarantee percentage of 16%. In accordance with this arrangement, the SBLA workers will receive on their retirement date, the greater of the guaranteed provident fund amount and the amount credited on their name in the Fund.

Based on the actuarial valuation carried out in accordance with IAS19 (revised) by Cronje & Yiannas as at 31 December 2014, an actuarial obligation of €553 was identified. No provision was made in the financial statements of the Board for this amount.

Notes to the financial statements for the year ended 31 December 2014

31. Financial Risk Management

1. Financial Risk Factors

The activities of the Board expose it to a variety of financial risks: market risk (including interest rate risk on cash flows), credit risk and liquidity risk.

The risk management program of the Board focuses on the unpredictability of financial markets and seeks to minimize potential adverse effects on the financial performance of the Board. Risk management is carried out by the management in accordance with policies approved by the Board. The management identifies, evaluates and hedges financial risks in close cooperation with the operating units of the Sewerage Board.

Market risk – Interest rate risk on cash flows

Interest rate risk is the risk that the value of financial instruments will fluctuate due to changes in market interest rates. Income and cash flow from operations of the Board is dependent on changes in market interest rates.

The interest rate risk of the Board comes from long term borrowings. Borrowings issued at variable rates expose the Board to interest rate risk on its cash flows. Borrowings issued at fixed rates expose the Board to interest rate risk on the fair value.

The Sewerage Board monitors the interest rate fluctuations on a continuous basis and acts accordingly.

Credit risk

Credit risk arises from cash and eash equivalents, deposits with banks and financial institutions as well as credit exposures to customers, including outstanding receivables and committed transactions.

The Board does not expect any losses from non-performance by these parties.

Liquidity Risk

The table below analyzes the financial liabilities of the Sewerage Board into relevant maturity groupings based on the remaining period at the balance sheet date to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

Notes to the financial statements for the year ended 31 December 2014

31. Financial Risk Management (continued)

Balance as at 31 December 2013	Less than 1 year €	From 1-2 years €	From 2-5 years €	Over than 5 years €
Loans (Capital plus Interest) Trade and other creditors	3.980.194 6.751.169	5.314.981	22.665.107	148.226.008 1.607.856
Balance as at 31 December 2014	10.731.363	5.314.981	22.665.107	149.833.864
Loans (Capital plus Interest) Trade and other creditors	5.425.115 9.095.052	5.814.981	27.311.936	137.764.198 2.362.860
	14.520.167	5.814.981	27.311.936	140.127.058

2. Capital risk management

The goals of the Board when managing funds is to ensure the capacity of the Council to continue as a going concern and to maintain an appropriate capital structure to reduce the cost of capital.

The Board monitors capital on the basis of the relationship of debt to total capital employed. This ratio is calculated as net debt divided by total capital. Net debt is calculated as total borrowing (including current and non-current borrowings as shown in the Balance Sheet) less short-term bank deposits as well as cash and cash equivalents available. Total capital is calculated as 'equity' (Reserves and Deferred income as presented in the statement of financial position) plus net debt.

The relationship of debt to total capital employed at 31 December 2014 and 2013 was as follows:

	2014 E	2013 €
Total of Loans (Note 10)	176.206.096	180.044.887
Less: Short term deposits (Note7)		(3.628.546)
Cash and Cash equivalents (Note8)	(77.919.371)	(73.151,299)
Net Debt	98.286.725	103.265.042
Total Capital	127.940.375	120.273.986
Total Capital under the consideration of Board	226.227.100	223.539.028
Value of net debt to total capital employed	43%	<u>46%</u>

Notes to the financial statements for the year ended 31 December 2014

31. Financial Risk Management (continued)

3. Estimated fair values

The table below analyses financial instruments that are measured in the statement of financial position at fair value, based on the estimation methods.

 The input data for the assets are not based on observable market data (ie unobservable input data).

The following table presents the financial assets of the Board, which are measured at fair value at 31 December 2014.

31 December 2014 ϵ

Assets

Financial Assets at fair value through the statement of total comprehensive income:

Sales value titles 990.956

Total of Financial Assets measured at fair values

990,956

During 2013, following the decisions of the Eurogroup in March, the Board acquired 4.587.770 shares in Bank of Cyprus.

32. Events after the reporting date

In 2015, the Board submitted to the Government a debit note of €3.562.086 which relates to the Government's contribution for the main infrastructure of the sewerage system already constructed, which will serve the communities of Pyrgos, Parekklisia, Mouttayiaka and Agios Tychonas. The sum of €3.350.749 has already been paid by the Government on account of the amount invoiced.

Apart from the above, there were no other material events after the reporting date which have a bearing on the understanding of the financial statements.