



CONTACT/DETAILS:

Contact SIEA call center in Honiara on 166. Or you can call Hyundai Mall at 21711. After Hours/ Emergencies: 30237. If you are in Malaita you can call 40114 or 40042. In Noro, call 61251; Gizo 60146 or 60465; Munda 62191, if you are in Lata call 53056; Kirakira 50032; Buala 35042 and in Tulagi 32126. Or if you have access to email, then please email us on :

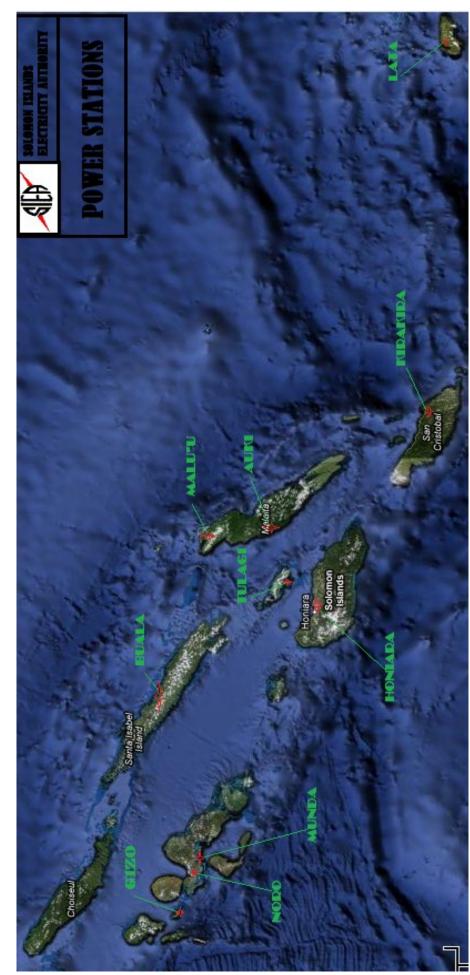
feedback.website@siea.com.sb.

Our Website is <u>www.siea.com.sb</u>



MAP OF HONIARA OFFICES





OUR VISION Powering the Nation

OUR MISSION

To provide a safe, reliable and economic supply of electricity to meet our stakeholders needs.

OUR VALUES

Respect for our Customers and our People Improvement through change **Meeting our Service Quality** Commitments **Care for the Environment Ownership and Responsibility for our** Actions Honesty Teamwork





HIGHLIGHTS OF 2010

- No load shedding from April through to December.
- Upgrading of the billing and accounting software system for the first time in over 20 years.
- The installation of a modern Local Area Network (LAN) with appro priate performance and security improvements.
- Improved cash flow which enabled the purchase of urgently needed spares for major generator overhauls as well as new generators for Lata and Gizo.
- The installation of pre-paid Cash Power meters for some 60% of the customer base.
- Negotiation of a fuel supply agreement with South Pacific Oil (SPO) on more favourable terms.
- The training of all staff in Customer Service Skills.
- The appointment of an International Director with a wide background in the electricity industry.
- The appointment of an experienced General Manager.
- The timely development of a Statement of Corporate Objectives for the Shareholders, as required by the State Owned Enterprises Act.

Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

- 17. Related partics (continued)
- (d) Transactions with key management personnel Legal Officer, Manager Generation and Manager Administration.

poisescel.

Key management torrepresention to local executivo management is discloued in Note 8.

Transactions with key monogressest personnel are no more favoranille then those available, or which might he reasonably be expected to be ovailable on similar transactions to third parties at anna length-

18. Commitments and contingencies aquipment.

> The Authority has defended a number of unfair dismissal cases arising during the past ten years. Only four such cases remain. In all others the Authority has been successful. Legal work is undertaken by inhouse legal officers. The devoters do no expect the autoone of any oution to have a material officit on the Authenity's Emeraial position.

- 19. Adjustment for prior period errors
- 20. Subsequent even s the financial statements for the year ended 31 December 2010.

Key management personnel comprises of the General Manager, Chief Engineer, Manager Finance,

In addition to their salaries, the Authority also prevides near-cash hearfits to key management

The Authority undertaken capital works and purchases assets according to an approved budget when management counider sufficient funds available. Capital commitments as at 31 December 2010 resourced to \$96,107,213 (2010/Nil). These commitments are in milation to property, plant and

In the survest year, upon reconciliation of various balance abset accounts, a nat unsessociled difference of \$102,219,173 resulted. This difference has been adjusted against occumulated lesses at 31 December 2009. Retrospective restationent is impositioable as appropriate records on no langer available.

On 10 June 2011, the Finance Minister announced a five percent appreciation to the Solomon Dollar. The appreciation same into effect on 14 June 2011. No adjustment has been made in respect of this in

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Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

17. Related parties (sontinued)

(b) Identity of related parties

As the Authority is the sola provider of electricity in the Solomon Islands all government and government soluted entities are its related parties. Other soluted parties include directors and employees of the Authority.

(c) Amounts receivable from related parties

Included in trade receivables are the following amounts receivable from related entities:

	2600	2005	
	SBD	580	
Salonou Islands Brankneitzg Corporation	2,409,247	1,498,853	
Saloman Islanda Tourist Authority	7,381	10,578	
Saloman Islands Fristen Lintitud	65,770	25,401	
Sasapo Marina Limited	54,891	40,448	
Selones Airlines Limited	55,915	21,398	
Selones blands Bostal Corporation	55,525	486,209	
Solomon Islands Water Authority	22,635,612	13,909,283	
Selones klasds forts Authority	219,346	289,325	
Coramodity Expat Marketing Authority		197.954	
Here Finance Corporation		138.034	
Gaudaeanal Provincial Onversment		1,328,190	
Malaita Provincia: Government	1,139,663	1,336,578	
Central Previncial Generationt		100,123	
Makira/Ulawa Previncial Government	822,202	\$75,120	
Taubal Provincial Covernment	445,963	363,859	
Tematu Previncia: Gevenancet	36,862	34,528	
Western Provinsial Government	982,050	941,190	
Soltal Fishing and Processing Limited	1,616,576	1,793,692	
Heniara City Council	115,306	99,582	
Livestock Development Authority		87	
Solomon Islands Government	5,677,064	3,709,328	
Solomon Islands College of Higher Education	1,835,224	1,228,190	
	38,194,618	27,862,850	

Chairman's Statement

The General Manager's Rep

Structure

Overview of Organisation:

SIEA Management

Constitution and Function

Review of Operations: Engine

Administration

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CHAIRMAN'S STATEMENT

2010 has been a difficult year for SIEA as we have struggled with increasing oil prices and mounting debts from a number of organisations. In spite of these difficulties, we did manage to 'keep the lights on' in Honiara for most of the year without any interruptions due to load shedding. This was a most credible achievement by our generation staff, given the age of some of our equipment.

There were also a number of significant achievements during the year:

- A new General Manager, Norman Nicholls, was appointed and took up office as from 1st March. Norman has had wide managerial experience, both in the power and telecommunication industries, in several countries.
- An External Director, David Laurie, was appointed to the Board. Some years ago David was the Distribution Engineer in SIEA, so he is very familiar with the issues we face.
- There was a major drive to install more pre-paid (Cash Power) meters throughout the country. Now more than 60% of our customers use these meters and our debt issues with residential customers have been significantly reduced.
- A detailed study was carried out by the engineering consultants, SKM, into losses in our system. The results have enabled us to focus on key areas for improvement.

All of the above initiatives are part of the Solomon Islands Sustainable Energy Project (SISEP) which is funded by the Solomon Islands Government supported by the World Bank.

I am certain that, with these initiatives together with the plans we have for 2011, SIEA will be turned into an efficient, financially viable State Owned Enterprise (SOE) in the New Year.

Yours sincerely,

Anthony Makabo

Interim Chairman

Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

15. Deferred income

Belence at 1 January Groat income recognized in profit and Balance at 31 Degember

In 2007 the Government of Jopon entered into an agreement to fund the construction of Lungga Generator and Power Station on behalf of the Authority. The funding of these capital works is a new reciprocal grant. The value of the capital works was approximately \$48m and had been accounted for the authority as a non-current asset and a corresponding deferred income in 1007.

16. Trade and other psyables

Cereat Trade creditors. Other payables and accrush-Consumer deposition

Non-Current Cansumer Capital contributions

17. Related parties

dab Directory.

Alex Desides

Andreasy Makabo-David Laurie Henry Tobani. Josep Tahan. Manua Passa Nanota Tatan Stephen Panga

Directors free and expenses are disabased in Note 7

The Company's transactions with directors were on normal terms and conditions.

	2840 SED	2009 5BD
at loss	36,644,539 (2,925,234) 34,139,385	28,149,773 (2,505,234) 38,644,539

2098	2009
SRD	SHD
26,068,778	9,341,019
12,038,648	5,807,216
66,909	1,855,273
38,174,333	17,045,507
12,997,412	8,049,823 8,049,823

The directors in o'lice at the date of the report are:

Solomon Islands Electricity Authority Notes to the financial statements

For the year ended 31 December 2010

		2840	2009
		SBD	SBD
15.	Deferred income		
	Bolance at 1 January	36,644,539	39,349,773
	Grout income recognized in profit and loss	(2,505,234)	(2,505,234)
	Bolance at 21 Decomber	34,139,385	36,644,535

In 2003 the Government of Jopon entered into an agreement to fand the construction of Longga Generator and Pewer Station on behalf of the Authority. The funding of these capital works is a nonraciprocal grant. The value of the capital works was approximately \$48m and had been accounted for the authority as a non-current asset and a corresponding deferred income in 2007.

16.	Trade and other psysbles	2090 SHD	2009 SBD
	Cervert		
	Titado creditors	26,068,778	2,341,012
	Other payables and secreals	12,038,648	5,807,216
	Consumer depositio	65,909	1,855,272
		38,174,333	17,005,507
	Non-Corrent		
	Cansumer Capital-contributions	12,997,412	8,049,823
		12,897,412	8,049,523
			the second se

17. Related parties

(a) Directory

The directors in o-Tice at the date of the report are:

Alex Douglos Anthony Makabo David Laurio Henry Tobani Josen Tahun Mama Pano Nanotz Tutua Stephen Panga

Directors free and expenses are disabased in Note 7

The Company's transactions with directors were on normal terms and conditions.

THE GENERAL MANAGER'S REPORT

Since commencing on the 1st of March 2010 a great deal has been accomplished, as detailed in the 'Highlights' section of this report, but there is still a great deal to do to put SIEA on a solid financial path that will ensure that we can meet the expectations of the country. The efforts of our staff in reducing outages for much of this year is most commendable, but we are still in a very vulnerable position as we do not have the reserve generation capacity that we need for Honiara, particularly now that the city is growing rapidly.

It was most pleasing to find that, after an extensive study by Sinclair Knight Merz (SKM), an engineering consultancy firm, our network losses were only 9-11%; close to our target of 8%. They did point out some significant weaknesses in our network and we are now working with them to overcome these issues.

More disturbing were the commercial losses that they discovered were up to 17.5%. These arise from inaccurate meter reading, billing errors, illegal bypass, etc. Therefore a major focus for the coming year will be on this area. Fortunately we now have the tools, such as electronic hand held computers for meter readers, to get to the bottom of these issues. In addition we are carrying out regular audits of all customer installations to track down any faulty meters, or illegal connections. We are also 'getting tough' on those who bypass our meters and debtors.

It is most important that we improve our financial situation so that we can undertake the investments required to meet the objectives for all of our stakeholders including Government, Customers, Staff, Suppliers and the country as a whole.

We have also embarked on an extensive publicity campaign so that our customers are informed of our difficulties and what we are doing about them. The campaign also covers such issues as Safety and Energy Conservation. This has been well received and we intend to expand it next year into a regular radio programme with talk-back sessions.

Norman R Nicholls

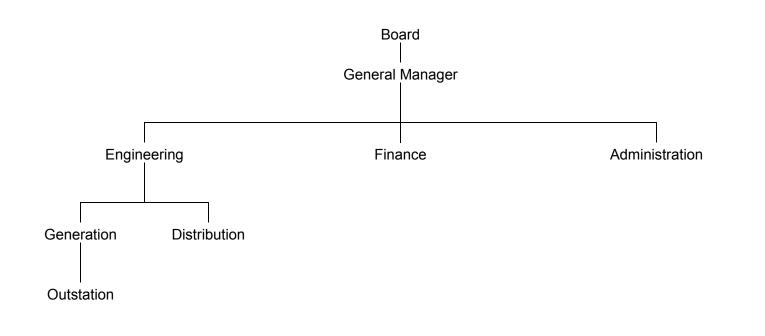
General Manager

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STRUCURE

Overview of SIEA



Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

- 10 Property, plant and opsigment (continued)
 - operational was performed by Value Solution Appraisal Company.
- 11. Cash and eash equivalents Cash at bank
- 12. Inventories Fael and Islerizants. Electrical and mechanical Provision for inventory obsolescence
- 13. Trade and other receivables. Trade receivables. Provision for doubtful debt- trade rece Staff advances. Loss provision for doubtful debt- staff Unread meters.

Provision for doubtful debts Belance at 3 January Provision for doubtful dobts recognize Provision for doubtful debts utilized. Balance at 31 December

14. Contributed capital Contributed capital.

> Capital represents Government's contribution on the establishment of Selemon Islands Electricity Authority. This is not in the form of shores.

> In 2010 the Gevenneset of Solution Islands a grant amounting to \$2,373,518 (2009; NII) under the Solomon Islanda Eustainable Energy Project. This has been accounted for as a capital transaction as the government has provided this grant in its capacity as a shareholder.

In September 2010, on independent valuation of the land and buildings - operational and nam

	2800 SBD	2049 SBD
	12,907,292	3,720,311
	4,349,982 6,859,586 11,699,628	4,250,433 19,255,871 (584,613) 13,521,691
ani va bina	92,006,745 (57,315,926) 625,791	36,275,663 937,914
ff debtors	(116,483) 16,293,729 51,493,896	9,121,682
ead	(\$7,315,926)	16,820,023 (16,820,823)
	2009 5BD	2009 SBD
	250,911,688	246,933,170

10. Property, plant and equipmen

	A		The second second		With the Arthough the Participant	Mada		Wards In	
	operational SBD	operational SBD	equipment SBD		and equipment SBD	vehicles	Tools SBD	progress	Total SBD
Cost / Revaluation									
Balance as 1 January 2009	17,190,200	13,478,450	99,901,340	23,876,521	2,153,280	4,568,280	212,560	1	161,380,631
Additions			5,848,591	•	181,199	2,329,277	40,056	,	8,399,123
Transfers / Write off	•	(72,190)	(474,826)	(85,903)	(147,855)	(46,150)	(22,717)	•	(849,641)
Balance at 31 December 2009	17,190,200	13,406,260	105.275,105	23,790,618	2,186,624	6,851,407	229,899	1	168,930,113
Adjustment for prior period errors	'	405,371	38,500,603	1,519,445	(99,441)	46,150	16,223		40,388,351
Additions	332,560	13,960	2,217,036	3,568,932	354,564	1,656,946	52,160	59,037	8,255,195
Off set of accumulated depreciation as a									
result of revaluation	•	(3,762,546)		2	•	2		3	(3,762,546)
Revaluation during the year		3.922.425				5	ē	i	3,922,425
Immeitment loss	(738,353)	•				•			(738,353)
Balance at 31 December 2010	16,784,407	13,985,470	145,992,744	28,878,995	2,441.747	8,554,503	298,282	59,037	216,995,185
Depreciation									
Balance as 1 January 2009	2,481,683	2,795,049	21,127,676	5,744,359	904,527	2,222,689	122,137	•	35,398,120
Depreciation	620,609	709,070	6,870,408	1,460,895	363,831	1,017,516	11,089		11,053,418
Disposals		(72,190)	(474,826)	(85,903)	(147,855)	(46,150)	(22,717)	9	(849,641)
Balance as at 31 December 2009	3,102,292	3,431,929	27,523,258	7,119,351	1,120,503	3,194,055	110,509	1	45,601,897
Depreciation.	368,622	337,997	8,201,165	1,326,268	234,291	769,027	20,068		11,257,438
Off set of accumulated depreciation as a									
result of revaluation		(3,762,546)	•	'	•	'		i k	(3,762,546)
Adjustment for prior period errors		58,229	311,416	121,742	94,374	56,657	37,388		679,806
Balance at 31 December 2010	3,470,914	65,609	36,035,839	8,567,361	1,449,168	4,019,739	167,965	1	53,776,595
Carrying amount At 1 January 2009	14,708,517	10,683,401	78,773,664	18,132,162	1,248,753	2,345,591	90,423		125,982,511
At 31 December 2009	14,087,908	9,974,331	77,751,847	16,671,267	1,066,121	3,657,352	066,911	ľ	123,328,216
At 31 December 2010	13,313,493	13,919,861	109,956,905	20,311,634	992,579	4,534,764	130,317	59,037	163,218,590

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OVERVIEW OF ORGANISATION BOARD OF SIEA



Back row: Mr. Mamu Paza, Mr. Joses Tahua, Oversees Director Mr. David Launie, Mr. Henry Tobabi, Mr Alex Douglas

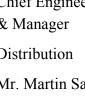
Front Row: Ms. Nanette Tutua, General Manager Mr. Norman Nicholls, Deputy Chairman Mr. Anthony Makabo, SIEA Board Secretary Mrs. Natalie Kairi Absent: Hon. Stephan Panga , Chairman Mr. Walton Naezon,

SIEA MANAGEMENT:



General Manager Mr. Norman Nicholls







Manager Administration Mrs. Jan Sanga





Manager Generation Mr. Dadily Posala

Legal Officer

Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

2..... Administration Included in administration expenses or Advertisements. Board fees and expenses Computer bureau sharpes Costoms & pest charges Depreciation | Electricity robote Freight : loventory obsolessence. Printing & stationery Doubtful debts expense - staff debters Repairs and maintenance. Rent Travel and accommodation Bad debts write-off - trade receivables

Personnel expenses 8.

Wages and salarius expense. Key management compensation National Provident Fund contribution Housing allowance and shift allowing Other staff related costs

Finance income and costs 9.

Finance income Unrealised foreign exchange gains

Finance cost Interest on Innua.



Mr. Barnabas Upwe

Absent: Finance Manager, Mr. Benjamin Aitoroi

Commercialisation Manager, Mr. Richard Scott

	2010	2009
	SBD	SBD
re the following:		
	-	322,836
	431,679	252,519
	1,770,624	
	4,350,118	1,982,828
	1,319,018	1,255,438
	1,411,232	2,124,159
	1,358,996	721,150
		817,540
	611,014	188,470
	116,403	-
	1,221,349	1,031,846
	226,226	261,539
	1,646,925	736,302
	2,403,233	
	15.119.092	10.770.722
	1,616,337	597,150
14	1,105,743	1,031,272
CIER	1,748,193	1,427,784
	992,099	523,598
	28,181,411	14,334,326
	138,038	-
		102,283

Financial risk management (continued).

(4) Liquidity risk (continued)

34 December 2009

	Carrying amount SHD	6 menths or less SBD	6-12 months SBD	Greater than 1 year SBD
Pinnacial neuris				
Cosh at bank	3,720,311	3,730,311		
Trade and other receivables	36,833,577	26,833,977		
	34,553,888	30,553,885		
Financial Rabilities				
Trade and other psynbles	25,853,130	17,003,517		8,049,623
	25,853,130	17,003,547		8,048,623

(iii) Market risk.

Markat risk is that risk that changes in coarket prices, such as foreign exchange rates and interest rates will affect the Authority's income or the value of its holdings of financial instruments. The objective of market risk management is to manage and control market risk exposures within exceptible parameters, while optimizing the return.

5.	Generation	2010 SBD	1099 SBD
	Included in preservices expenses are the following:		
	Depreciation	8,689,125	7,710,295
	lingious and lubricants	17,031,387	13,075,584
	Foel	174,455,188	162,571,273
6.	Distribution	1.0	
	Instudied in distribution expanses are the following:		
	Depreciation	1,434,698	1,780,848
	Distribution lines	1,686,706	2,767,041

CONSTUTION AND FUNCTION

The Solomon Islands Electricity Authority was established, incorporated and constituted under the provisions of the Electricity Act 1969 (Cap 128) and began operating as of 1st January 1969.

Up until February 2010, the members of the Authority were appointed by the Minister of Mines, Energy Rural Electrification. Under the new State Owned Enterprises Regulations 2010, significant changes were made for the appointment of members of the statutory bodies such as the Solomon Islands Electricity Authority. The Regulations require any vacancy to be advertised and there needs to be a screening process in consultation with the responsible Ministers to ensure that Board Members have the required skills. The responsible Ministers, namely the Minister of Finance and Ministry of Mines, Energy and Rural Electrification, jointly appoint members in consultation with the Board.

The powers, functions and duties of Solomon Islands Electricity Authority under the Electricity Act are to establish, manage and work such electrical installations, to secure the supply of electricity at reasonable prices, to promote and encourage the generation of electricity with a view to the economic development of Solomon Islands and to ensure that there are adequate standards of safety, efficiency and economy in respect of the production, transmission, distribution and use of electricity.

The tariff is regulated by the Electricity (Tariff) (Automatic Base Tariff and Fuel Tariff Adjustment) Regulation 2005. Under this regulation the tariff is automatically adjusted every quarter. The Authority is entrusted with enforcing the Electricity Act and regulations, setting standards, examining and registering electricians and is empowered to approve and licence independent power producers (IPP).

The Authority is also governed by the requirements of the State Owned Enterprises Act 2007.

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REVIEW OF OPERATIONS:

ENGINEERING

1. Power Generation Activities.

Power supply to Honiara during the first half of the year was initially affected by the breakdown of peak load generators, namely the H1 and H2 Perkins at the Honiara Power station and the L6 Mirlees Generator at the Lungga Power Station. The situation was worsened further when L8 Wartsila generator was taken off service for major overhaul for almost a month; during which Honiara experienced extensive Load shedding.

Power in Honiara was back to normal for the rest of the year after L8 was back into service again in April.

Inefficiencies in the cooling systems of the Lungga generators have been an ongoing issue. The effect was that the generators were being de-rated, especially on a hot day, hence reducing their output capacity. In total the generation capacity is being reduced by about 2.8 to 3.0MW. Tenders were called for the maintenance of the cooling system from local Engineering Firms however, the response was poor and those that responded lacked the experience and knowledge to do the maintenance. International tenders will be called in future.

At the Outstations, Malu'u and Lata Stations were without power when the only operational generators failed, whilst Gizo and Auki experienced load shed due to failures on their supporting generators.

In order to improve reliability of power supply to the Outstations, 2x120 Kva generators were installed at Lata and 1x750kva generator was installed at Auki. Servicing of the existing generators at the other Outstations was also carried out during the year.

Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

- Financial risk management (continued).
- (i) Credit risk (continued). The Authority's maximum exposure to eredit risk is as follows:

Cash at bank Trade receivables Other receivables.

Trade and other receivables are determined impaired as follows: Trade and other receivablast Gross receivables. Specific impairment.

(0) Liquidity risk.

Typically the Authority ensured that is has sufficient cash on domand to most operational expenses including the servicing of financial obligations; this excludes the peterstal impact of extreme circumstances that easiest reasonably be predicted, such as natural disasters.

The following are the contracteal maturities of financial liabilities and financial assets:

34 December 2010

Financial assots. Cash at bank. Trade and other receivables

Financial Estimate Trade and other psyubles

12



2840	2009
5.00	58D
12,907,292	3,720,311
92,006,745	26,235,663
625,751	337,914
105,539,785	30,533,858

92,632,495	26,833,577
(37,432,329)	-
35,290,167	25,833,577

Liquidity risk is the risk that the Authority will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial assot. The Authority's approach to macaging liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed could items, without incurring unacceptable losses or risking damage to the Authority's reputation.

Carrying amount SBD	6 months or loss SBD	6-12 meetles SBD	Greater than 1 year SBD
12,997,292 92,632,496 05,339,798	12,907,292 92,632,496 145,514,788		
51,171,745 51,171,743	28,174,323 38,174,335		12,997,412

4. Financial risk management

Onerview.

The Auflacity has exposure to the following risks from its use of frameial instruments: Credit risk: 2. Liquidity risk 3. Market risk

This note presents information about the Authority's exposure to each of the above risks, the Authority's objectives, policies and processes for measuring and managing risk. Further quantitative disalwayees are included throughout these financial statements.

Risk management framework.

The Board of Directors has overall responsibility for the establishment and oversight of the Authority's risk management immework. The Authority's risk management policies are established to identify and analyse the risks frond by the Authority, to set appropriate risk limits and controls, and to menitor risks and adherence to limits. Risk management policies and systems are reviewed segularly to reflect changes in market conditions and the Authority's activities. The Authority, through its training and management standards and procedures, aims to develop a disciplinal and constructive control environment in which all employees understand their roles and obligations.

The Authority's Based oversees how management menitors compliance with the Authority's risk management policies and procedures and reviews the adequacy of the risk management framework in relation to the risks faced by the Authentity.

The above risks are limited by the Authority's financial management pelicies and procedures as described below:

Credit risk.

Credit risk is the risk of financial loss to the Authority if a customer or counterparty to a financial instrument fails to must its contractual obligations and arises principally from the Authority's reprivables from customers.

Trade and other manipubles

The Authority's exposure to credit risk is influenced rasialy by the individual characteristics of each customer. However management also considers the demographics of the Authority's customer base, including the default risk of the industry as these factors may have an influence on credit risk.

The Authority establishes an allowance for ingestronest that represents its estimate of incurred lasses in respect of trade and other menivables. The main components of this allowance are a specific loss component established for groups of similar asset is respect of losses that have been incurred but not yet identified. The collective less allowance is determined based on historical data of payment statistics for similar financial spects.



Fig. 1: New 750Kva Cummins Generator Installed at Auki.

2. Transmission and Distribution Activities

reliability of the system.

Work on the extension of the HV network from Foxwood (east of Honiara) to Ngalimbiu on the Guadalcanal Plains was started, however progress was slow due to land issues.

Within the Honiara City, improvements to parts of the network switching were done by installing links between Feeders systems. This has greatly improved the flexibility of switching from one Feeder to another to allow for maintenances or repairs to be carried out on parts of the network.

At the Outstations, the Gizo and Auki 500kva transmission transformers were serviced and put to parallel operation modes to ensure that a transformer was always available. Feeder No.2 at Gizo was re-routed to pick as additional customers in the newly developed areas of the town.

3.0 Issues and Challenges.

On power generation the issue has been to keep the lights on and also to be able to meet the growing demand for power, especially in Honiara. The energy growth rate for Honiara averages around 6%

An additional 11/33KV, 10/12MVA transmission transformer was installed and commissioned at the Lungga Power Station. This was to increase the transmission capacity as well as to improve on the

per annum and in order to be able to meet the demand, additional generation capacity will have to be added to the current system by 2011.

At the Outstations, the aging generators and power lines are of concern and will require replacements and upgrade.

In Honiara, parts of the Distribution network need to be upgraded and new extensions are required to connect additional customers.

4.0 Power System Reliability.

For the first time SIEA is able to measure its Honiara power system reliability using the internationally accepted performance indicators as follows:

- The System Average Interruption Duration Index (SAIDI), a measure of the average total length of time (in minutes) that a customer is without power over a one year period. For Honiara SAIDI was measured at 584 minutes.
- The System Average Interruption Frequency Index (SAIFI), a measure of the average number of • times that a customer's power is interrupted in a year. For Honiara SAIFI is measured at 7.7 times.
- The Customer Average Interruption Duration Index (CAIDI), a measure of the average time (minutes) that a customer is without power per interruption. For Honiara CAIDI was measured at 70 minutes per interruption.

Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

- 3. Significant accounting policies (continued)
- (g) Employee headlin () Defined contribution plans

ii) Short-term benefits Short-term resplayees benefit shlightions are measured on an undiscarated basis and are expressed in the prufit or loss as the related service is provided.

- (b) Trade payables and other payables Trade and other psyables are stated at cost.
- 40 Revenue recognition
- customar and considerations is recoverable.
- (i) Finance costs
- 60 Grants
- becomes reprivative.

Other grants are recognised initially as deferred income at fair value when there is reasonable assumance that they will be securived and the Authority will camply with the conditions associated with the great and are then recognized in profit or loss as other income on a systematic basis over the useful life of the asset. Grants that compensate the Authority for expenses incarted are recognized in profit or lass as other income on asystematic basis in the same periods in which the expenses are recognised.

A defined contribution plan is a post-employment benefit plan under which an early pays fixed contributions into a separate entity and will have no legal or constructive obligation to pay further amounts. The Authority deducts and pays 5 percent of the employees' gross salaries and contributes 7.5 percent of employees gross salaries to the Solomon Islands National Provident Fund. Obligations far contributions to defined contribution position plans are receptiond as an employee benefit exponse in profit or loss in the periods during which services are rendered by employees.

Revenue corned from the prevision of electricity previces is measured at the feir value of the catelideration received or receivable. Researce is recognized when the service has been provided to the

Financing costs comprises of interest expense on horsenings and fineign exchange losses.

An onconditional grant related to on asset is recognised in profit or lass as other income when the grant

3. Significant accounting policies (continued)

(c) Impairment (condineed)

Lours and receivables

The Authority considers evidence of impairment for loans and receivables at both a specific asset and collective level. All individually significant receivables are assessed for specific impairment. All individually significant losus and receivables found not to be specifically impaired are then collectively assessed for any impairment that has been incorred but not yet identified.

In assuming collective impairment the Authority uses historical trends of the probability of default, the timing of recoveries and the answer of loss insurred, adjusted for management's judgment as to whether current consomic renditions and credit conditions are such that the actual losses are likely to be greater or loss than suggested by historical transls.

An impairment lies in respect of a financial asset measured at americal cost is calculated as the difference between its earrying ensure and the present value of the estimated future each flows descended at the asset's original offective interest rate. Lessns are recognized in profit or less and reflected in an allowance account against loans and receivables. When a subsequent event causes the amount of impairment loss to decrease, the decrease in impairment loss is reversed through profit or less.

(ii) Non-financial assets

The earlying amounts of the Authority's non-financial assets, other than investories, are reviewed at each reporting doub to determine whether there is an indication of impairment. If any such indication exists, then the assats recoverable amount is estimated.

The receiverable amount of an asset or cosh-seconding unit is the creater of its value in use and its fair. value less costs to sell. In assessing value in use, the estimated future each flows are discounted to their present value using a pro-tax discount rate that reflects corrent market assessments of the time value of money and the risks specific to the assot or cash generating unit. For the purpose of impairment testing, assats that cannot be tested individually are grouped together into the smallest group of assets that generates cash inflows from continuing use that are largely independent of the cash inflows of other assets or cash proceeding with.

An impairment loss is recognised if the carrying amount of an asset or its cash-generating unit exceeds its astigated recoverable amount. Impairment losses are recognised in profit or loss.

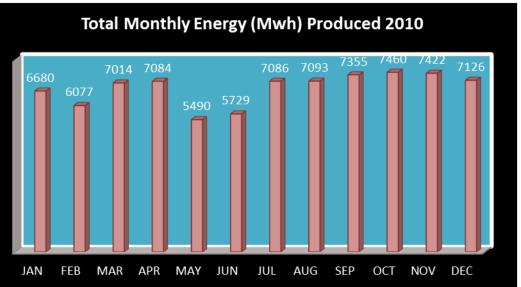
(f) Income tax

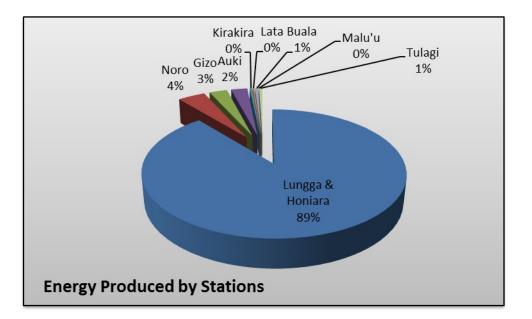
The Authority is exempt from income tax under the Salaman Islands Electricity Authority Act 2007.

5.0 Generation Statistics

5.1 Energy Produced

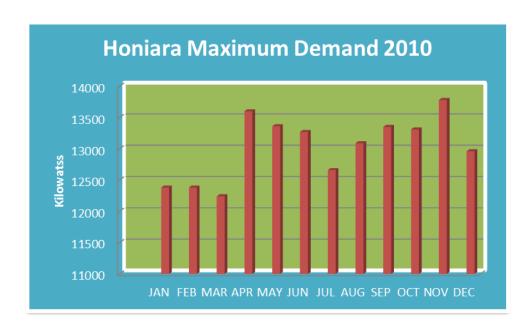
SIEA produced a total of 83,520Mwh in 2010 and increase of about 7% over the 2009 production. Energy production however, was affected by the load shedding during the months of May and June due to the breakdown of the L8 Wartsila generator. Of the energy produced in 2010, 74,520Mwh (89%) was from Lungga and Honiara power stations and 9,100Mwh (11%) was from the Outsta tions.





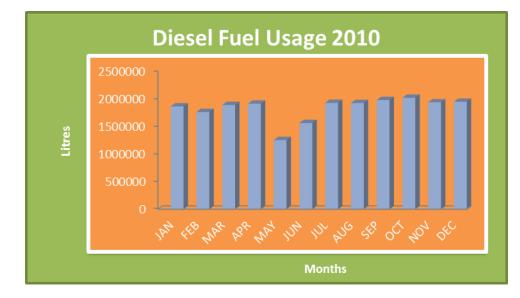
5.2 Maximum Demand.

Maximum Demand for Honiara in 2010 peaked at around 13,780 Kilowatts compared to 12,880 Kilowatts in 2009, an increase of about 7%.



5.3 Diesel Fuel Usage

Fuel usage for 2010 was 21.9 Mega litres 87% (19.2 Mega litres) of which is used in the Honiara operation and the remaining 13% (2.7 Mega litres) used by the Outstations operations.



Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

- 3. Significant accounting policies (continued)
- (c) Property, plant and equipment (continued)

(iii) Depreciation

Depreziation is based on the cost of an asset less its residual value. Significant components of individual assets are assessed and if a component has a worfal life that is different from the remainder of that asset, that acceptonent is depreciated separately. Depresiation is recognized in the profit or loss on a straight-line basis over the estimated useful lives of such component of an item of property, plant and equipment. The estimated useful lives are as follows:

Land Ne	
Buildings	
Plant and equipment	
Distribution network	
Office familure and equipment	
Mater vehicles	
Tools	

Depreciation methods, useful lives and residual values are reviewed at each reporting date.

0D Inventories

Inventories are measured at the lower of cost and net realisable value. The cost of inventories is based on the first-in first-out principle, and includes expenditure incurred in sequiring the investories, production or conversion costs and other costs incurred in bringing them to their existing location and condition.

Nat realizable suize is the estimated selling price in the endinary enume of the business, less the estimated onto of completion and selling prices.

(c) Impairment

61 Dan derviate financial assets estimated reliably-

> Objective evidence that financial assets are impaired can include default or delinquency by a dobtor, restructuring of an amount due to the Authority on torms that the Authority will not consider otherwise, indications that a dobtor or issuer will enter bankruptcy, adverse charges in the payment status of barrowara, acaraomic conditions that correlate with defaults or the disappearance of an active market for a security.

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				2	16	
			5	3	%	
				3	54	
			1	9	N	
		I	À	3	ĸ	
		1	Ð	З	Ν.	

A financial asset not carried at fair value through profit or loss is reserved at each reporting date to determine whether there is objective evidence that it is impaired. A financial asset is impaired if objective evidence indicates that a lass event has occurred after the initial recognition of the asset, and that the loss event has a negative effect on the estimated fature oash flows of that asset that can be

3. Significant accounting policies (continued)

(b) Financial instruments (continued)

(ii) Non derivative financial liabilities

All financial liabilities are recognised initially on the trade date, which is the date that the Authority becomes a party to the contractual provisions of the instrument. The Authority decoordinates a financial liability when its contractual obligations are discharged, concelled or expire.

Financial assats and liabilities are office and the net amount presented in the statement of financial pasition when, and only when, the Authority has a legal right to offset the amounts and intends either to settle on a net basis or to realise the asset and settle the liability simultaneously.

The Authority classifies one-derivative financial liabilities into the other financial Eublidies category. Such financial Reoffities are recognized initially at fair value plus any directly attributable transaction costs. Subangent to initial recognition, these financial liabilities are measured at amortised cost using the effective interest method.

Other financial liabilities comprise lates and benowings and trade and ather payables.

(iii) Cantributed rapital

Cautributed capital represents funds contributed by the Government to establish the Authority as a statutory enterprise and other subsequent contributions by Government.

(c) Property, plant and equipment

(1) Recognition and measurement.

Bens of property, plant and equipment are measured at cost less accumulated depreciation and impairment losses.

Cost includes expenditure that is directly attributable to the acquisition of the next. Furchased software that is integral to the functionality of the related equipment is expitalised as part of that equipment. When parts of an item of property, plant and equipment have different sould lives, they are accounted for as separate items (major components) of property, plant and equipment.

The gains and lasses on disposal of an item of property, plant and equipment is determined by comparing the proceeds from disposal with the carrying amount of property, plant and equipment and is necognized net within other incorne/other expenses in profit or loss. When revalued assets are sold, only related amount included in the revaluation reserve is transferred to rotained samings.

(ii) Subsequent expenditure

The cost of replacing port of an item of property, plant and equipment is recognized in the carrying amount of the item if it is probable that the future economic heat/fits embedded within the component will flow to the Authority and its cost can be measured reliably. The costs of the day-to-day servicing of property, plant and equipment are recognized in the profit or loss as incurred. Generation: Lungga Power Station, Honiara.

"At the bottom of our

hearts, everybody

understands and feels

that the core function

for this station is to

generate power for

this nation. It is our

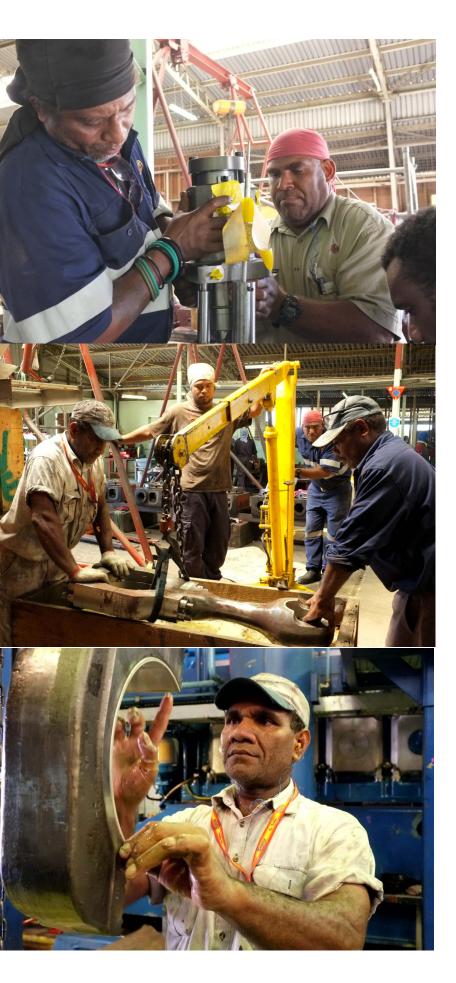
príde" says Mr. An-

drew Dakamae, a

senior electrician at

the SIEA Lungga

Power Station.





Distribution: Surveying new installation sites, replacing poles during stormy weather, rehanging lines.

"My work with

Distribution?", says Mr. Coleman Lokea, a línesman for SIEA ín Honíara. "Its got a few challenges,. You work when its day, night, rainy, hot, but you must work and get the job done, make the customers happy by keeping the power comíng".

Solomon Islands Electricity Authority Notes to the financial statements For the year ended 31 December 2010

- 3. Significant accounting policies understanding of the financial statements.
- (a) Foreign curvenes transactions currency gain or loss on translation is recognized in the profit or loss.

(b) Financial instruments

(i) Non-derivative financial assets The Authority initially receptions loans and receivables on the data that they are originated. All athan financial assets are recognized initially on the trade data, which is the date that the Authority becomes a party to the contrastant provisions of the instruments.

The Authority derecegnizes a financial asset when the contrastaal rights to the each flows from the asset expire, or it treatfort the rights to reacive the contractual cash flows on the financial asset in a transaction in which substantially all the risks and rewards of ownership of the financial asset are transferred. Any interest in transferred flauncial assets that is exceed or retained by the Authority is recogized as a separate asset or liability.

Financial assets and Kabilities are offset and the rat amount presented in the statement of financial position when, and only when, the Group has legal right to offset the amounts and intends either to petile on a net basis or realise the osset and settle the liability simultaneously.

The Authority classifies nen-derivative financial assats into loans and receivables.

Loans and receivables.

Lease and receivables are financial assets with fixed or determinable perments that are not cauted in an arrive market. Such assets are recognized initially of fair value plus any directly attributable transaction. cents. Subsequent to initial recognition, loans and receivables are measured at amortized cost using offective interest method, lass any impairment losses.

Lases and requisables comprise cash and cash equivalents, and trade and other receivables.

Cash and cash equivalents Cash and each equivalents comprise cash balances.

Tends and other musicables there is objective reidence that the asset is impaired.



The principal accounting polinies adapted by the Authority are stated to assist in a general

Transactions in Service currencies are translated to Solomon Island dollars at exchange rates at the dates of the researctions. Monotary assets and liabilities dependingted in funcion currencies at the reporting date are translated to Solution Island dollars at the exchange rate at that date. The foreign

Trade receivables and other much are measured at initial recognition at fair value. Subsequently, appropriate allownances for estimated irrecoverable amounts are recognized in the profit or loss when

1. Reporting entity

Solomon Islands Electricity Authority (the "Authority") is a state owned enterprise established under the Solomon Islands Electricity Authority Act 2007. The address of the Authority's registered office and principal place of business is Ranadi Complex. East Horiara, Solomon Islands. The principal activity of the Authority during the year was the generation and distribution of electricity to the Selorces. Islands.

2. Basis of propagation.

(a) Statement of compliance

The financial statements have been empared in accordance with International Financial Reporting. Standards (DRS).

The financial statements were approved by the Board of Directors on 21, 01, 2014.

(b) Basis of measurement.

The financial storements have been prepared on the historical cost basis except where stated. The accounting policies have been consistently applied by the Authority and are consistent with these used. in the provinest year. Certain comparative amounts have been reclassified to conform with the current year's presentation.

(c) Functional and presentation envyment

The financial statements are presented in Solomon Island dallars ("SBD"), which is the Authority's functional and personation currency.

(d) Use of estimates and judgments

The preparation of financial statements roughtes management to make judgments, estimates and assumptions that affect the application of accounting policies and the reported amount of assets, liabilities, income and expenses. Actual results may differ from these results.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting, ostimates are recognised in the year in which the estimate is revised and in any future years officited. Information about critical judgments in applying accounting policies that have the most significant offest on the amounts recognized in the financial statements is included in the following notes:

- Note 10 Property, plant and equipment
- Note 12 Inventories
- Note 13 Trade and other receivables
- Note 18 Contingent liabilities

ADMINISTRATION:

our human resources to ensure the efficient operations of SIEA. An efficient operation is achieved from having a competent workforce. A recruitment policy and selection process is in place to ensure that only the best people are hired for the job.

SIEA places a great deal of importance on the upgrading and the continuous development of its staffs' skills and knowledge. This is done through ongoing training plans.

All staff, both in Honiara and the Outstations, underwent a Customer Skills training course held at the Head Office training room. A Microsoft Excel and Project Management course was also held for Supervisors, while a Lineman course is being arranged. Nine staff underwent the APTC (Australia Pacific Technical College) Training in Electrical and Mechanical Studies. This was fully funded by APTC.

One staff member underwent full time studies overseas at the UNITECH (University of Technology) in PNG in mechanical engineering. This training was sponsored by the Solomon Islands Government.

Five students did full time training at the Solomon Islands College of Higher Education in mechanical, electrical, surveying and finance. Five other staff did part times studies at the Solomon Islands College of Higher Education and the local university center USP.

On local external training, two members of the management team attended a Change Management workshop while the two Audit staff attended a four day course on Fraud.

Overseas training included: one officer attended a short course on Installation Method of Small-scale Hydro Power Generation and Wind Power Generation in Rural Area in Japan. Another officer attended a three months training on Basic Power Protection at the QUT in Brisbane. Two supervisors attended the PPA Conference in Fiji and the GIS supervisor attended the GIS workshop in Fiji.

Apart from training our own staff, SIEA also assists in providing training for national students doing studies locally and overseas in terms of providing them a workplace to enable them complete their required job attachment programs as part of their studies. Four UPNG and USP students underwent 12 weeks of work attachment in both electrical and mechanical fields as part of the university program requirement.

Four internal appointments were made during the year for the positions of Manager Finance, Superintendent

The Administration Department continued providing general administrative functions and development of

(Ag) for Auki, Lineman for Gizo, and Officer in Charge (Ag) for Tulagi, while four recruitments were made for the positions of General Manager, Board Secretary, Fixed Asset Officer and Operator for Gizo,

As part of the restructuring and outsourcing exercise, 24 security officers were made redundant. Ten staff retired at the age of 50 and one resigned. By the end of the year, SIEA had a total of 199 staff.

2010 was a good year in terms of successful negotiations on the outstanding log of claims between Management and the Staff Association. Nine claims were successfully negotiated and implemented, a win-win situation for both parties. Both parties understand that the question of affordability for the Authority is always the paramount factor considered in these negotiations. The Staff Association Executive has worked well with the Management team.

Valuation of all land and buildings in Honiara and Provincial Outstations was completed this year. Normal repair and maintenance of staff houses and office building continued, with the project to upgrade all office toilets completed for the Ranadi Office. Surveying of the new Power Station site at Gizo, subdivisions of the Henderson, Panatina and Tasahe land and indent survey at Koloale are still in progress. Renovation of the Auki customer service area and the Ranadi Head Office enquiries and cashier's office was completed. A new cashier outlet at the Hyndai Mall was also opened this year.

Comprehensive motor vehicle cover was finalized this year.

With the setting up of new Public Relations section, SIEA is ensuring that we communicate with our customers and to the public.

Solomon Islands Electricity Authority Statement of cash flows For the year ended 31 December 2010

Operating activities Cash received from customers. Cash paid to suppliers and employees

Net cash provided by operating activitie

Investing activities Payments for property, plant and equipme

Not cash used in investing activities.

Financias activities Repayment of borrowings

Net cash used in financing activities

Net increase in cash and cash equivalent

Cash and cash equivalents at the beginnin,

Cash and each equivalents at 34 Decemi

wat on pages 7 to 23.

	Noiz	2840 SBD	2009 5 BiD
		153,140,028 (175,697,852)	263,436,484 (251,218,578)
in		17,442,176	12,217,906
ent		(8,255,185)	(8,399,123)
		(8,253,185)	(1,299,127)
		<u> </u>	(3,347,473)
ats		9,186,991	471,310
ig of the year		3,720,311	3,249,001
iler	11	12,907,292	3,720,311

The above statement of cash flows is to be read in conjunction with the notes to the financial statements set.

Solomon Islands Electricity Authority Statement of financial position

As at 31 December 2010			
		2018	2009
Assets	Note	SED	SBD
Nus-current mosts			
Property, plant and equipment	10	161,744,048	123,328,216
Total non-current assets		151,744,048	123,328,216
Current assets			
Cash and cash og alvalents	11	12,903,292	3,720,311
In reactories	12	11,609,628	13,521,691
Tinde and other receivables	13	51,493,896	35,955,259
Total current assets		76,010,816	53,197,251
Total assets		237,754,864	176,525,477
-			
Equity		100.000	wiji para sam
Contributed capital -	14	249,306,688	246,933,178
Accurvated longe		58,430,246 (154,588,342)	54,507,821
Total equity		153,148,592	(188,495,275) 112,945,712
Total agaity		123,149,202	112,243,112
Non-correct liabilities			
Deferred income	13	34,139,388	36,644,339
Trade and other payables	16	12,997,412	8.049.623
Employee benefits	1.0	769,764	1,882,896
Total non-current liabilities		47,906,481	46,576,258
Corrent liabilities			
Trade and other payables	16	36,699,791	17,003,507
Total current liabilities		36,699,791	17,003,507
Total liabilities		84,686,272	63,579,765
Total equity and liabilities		237,754,864	176,525,477

Signed for and on behalf of the shard of Directors

Director.

Director.

The above statement of financial position is to be read in conjunction with the notes to the financial statements sat out on pages 7 to 23.

"The Administration Department continued to províde general administrative functions and development of our human resources to ensure the efficient operations of the Authority is achieved both for staff within our offices and outside working in the field" says Mrs. Jan Sanga, Manager Administration.





"The team building exercises helped us to better work together at SIEA" says Mr. Fredrick Wale, (leader for 'team blue').

Customer Skills

Training

Solomon Islands Electricity Authority Statement of changes in equity For the year ended 31 December 2010

Balance at I January 2009

Total comprehensive loss for the year-Not loss for the year.

Reported Indance at 31 December 1999

Adjustment for prior period errors() órefer nata 159-

Restated balance at 1 January 2010

Total comprehensive loss for the year Not loss for the year Other comprehensive income

Transaction with owners of the Authority Kreelly recognised in equily Grant received during the year

Balance at 31 December 2010

out on pages T to 23.

Contributed capital	Asset revaluation	Accumulated loues	Total
SBD	SBD	SBD	SBD
246,933,170	54,597,821	(179,796,672)	121,644,519
		(8,698,607)	(8,898,607)
246,933,170	\$4,597,821	(155,495,279)	112,945,712
-		182,219,173	182,219,173
246,933,170	54,597,821	(\$5,276,195)	215,164,885
-	,822,425	(69,917,236)	(68,917,236) 3,922,425
3,978,518	-		3,978,518
250,911,698	58,430,246	(155,193,342)	153,146,592

The above statement of changes in equity is to be read in conjunction with the notes to the financial statements set.

FINANCIAL STATEMENTS:

Solomon Islands Electricity Authority Statement of comprehensive income For the year ended 31 December 2010

	Note	2018 SBD	2009 SBD
Electricity usles		258,871,110	343,496,957
Grant Incasae		2,505,234	2,505,234
Other operating income		1,391,943 252,768,287	246,002,191
Less expenses			
Generation.	5	(217,375,236)	(193,207,836)
Distribution	6	(4, 295, 140)	(7,007,545)
Warkshops		(5,117,991)	(4,094,992)
Administration	2	(35,210,276)	(14,414,090)
Doubtfal debta expense		(57,315,926)	(32,582,739)
Investory write-off during the year		(7,576,926)	
Impairment loss - property, plant and equipment		(738,353)	-
Other expenses		(5,193,213)	(3,291,343)
Loss from operations		(70,085,274)	(8,596,314)
Finance incerne		138,038	
Finance cost	9		(102, 283)
Net lass far the year		(99,917,236)	(8,698,687)
Other comprehensive income			
Revaluation surplus		3,922,425	
Total comprehensive less for the year		(\$5,994,811)	(8,598,687)

The above statument of comprehensive income is to be read in conjunction with the notes to the financial statements act out on pages 7 to 25.

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Solomon Islands Office of the Auditor-General

Mr Norman Nichols General Manager Solomon Islands Electricity Authority

PO 6 HONIARA SOLOMON ISLANDS

Dear Norman,

ended 31 December 2010

I am pleased to advise you that I have today submitted to your Chairman a copy of my Independent Auditors Report on the financial statements of the Solomon Islands Electricity Authority for the year ended 31 December 2010. I have also forwarded a copy to the Minister for Finance pursuant to section 47(3) of the Public Finance and Audit Act [Cap. 120], for the purposes stipulated in subsection 4.

Yours sincerely,

Edward Ronia Auditor-General

We promote Public Sector Accountability



Office of the Auditor-General PO Box G18 Honiara Solomon Islands Telephone: + (677) 28695

Facsimile: + (677) 22006

Your Ref .:

Our Ref.: 10 - A - 1150

Date: 23rd April 2012

Independent Auditor's Report of the Solomon Islands Electricity Authority for the year



Emphases of matter

Lock of compliance with Public Finance and Audit Act and Date Owend Sworprises Act

Without qualifying my opinion, I draw your attention to the fact that the Authenity has not complied with the requirements of the Public Finance and shaft der and the State Orand Enterprises det which requires the and/od financial statements for all state owned enterprises to be placed before the Minister responsible within three months of the financial year end.

Edward Ronia And Itor-General

23 April 2012

Solomon Islands Electricity Authority

Financial Statements

For year ended

31 December 2010

24

Office of the Auditar-General Solomon Islands

Solomon Islands Electricity Au For the year ended 31 December

3) Investories

- 1) I was anable to satisfy styrelf on the existence of the investory items counted during year-and stock take in the absence of proper investory accords.
- I was assible to verify the completeness and acasency of investory balances due to the lask of proper investory records.

As a result I am unable to confirm at varify by alternative matum the carrying annount of the investory balances included in the financial statements as at 31 December 2010. Accordingly, 1 are not able to determine whether any adjustments might he ransessary to the amounts and disclosures in the financial matuments.

4) Track, other secretisables and electricity sales

- n) The sompleteness, existence, meanacy and valuation of trade receivable balances cauld not be varified as the aged debters listing at year and did not include debters transformed to the cesh power system.
- The aged debtor balances included datase balances that do not exist in the kilo-watt hilling system.
- 4) The soles is the general ledger contained incorrect debit entries.
- (b) Electricity sales in the general Judger are net reconsciled to the Authority's billing system.

As a result I am urable to confirm or worky by alternative means the narrying amount of the trade and other receivable halances included in the financial statements as at 31 December 2000 and electricity sales receivable for the year theat unled. Accordingly, I can not able to determine whether any adjustments might be accessary to the amounts and disclosures in the financial statements.

- 3) Trade and adies payables, employee benefits and exposuse
 - in) The completeness, existence and scenarcy of trade and other psychles and employee benefits, could not be verified in the absence of supporting documentation for additions to communirapital contributions and supersent scenario during the year.

As a result I on unable to confirm or verify by abacaative course the entrying among of trade and other payables and employer benefits included in the financial statements on at 31 December 2000 and superses recorded for the year then ended. Accordingly, 1 on not able to determine whether any adjustments might be necessary to the amonatic and disclosures in the financial statements.

Dischanger of Opinion

Due to the significance of the matters described in the Basix for disclaims of opinion paragraph, I have not been able to obtain sufficient oppropriate multi-ordinect to provide a basis for an audit opinion. Accordingly, I do not express an opinion on the financial statements.

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Solomon Islands Electricity Authority

Director's report

The directors present their report together with the financial statements of the Aathority for the year ended 31 December 2010 and the auditor's report thereps.

Directors

The directors in office at the date of this report are-

Alex Douglas Anthony Makabo David Lourie Joses Talvuo Mores Pasa Manette Tutua Stephes Passa

State of affairs

In complying with the Electricity Act (Cap 128) and the State Owned Enterprises Act of 2007, the elirectors hereby submit the financial statements of the Aathority as at 31. December 2010 consisting of the statements of financial position, porfit and loss, changes in equity and statement of cash flows of the Authority for the year then ended.

Principal activity

The principal activity of the Authority during the year was generation and distribution of electricity to the Salamon blands.

Results

The net loss amounted to \$69,917,236 [2009: Net loss \$8,698,607]

Dividends

The directors recommended that no amount be paid by way of dividends.

The day of Spanning 2008's. Dated at Humiara, Scilomon Islands this

Signed in accordance with a resolution of the directory

Chairman

Director



INDEPENDENT AUDITOR'S REPORT

To the Baard of the Solomon Islands Electricity Authority

I was angaged to audit the accompanying ficaculal statements of the Solamon Islands Electricity Authority ("the Authority"), which comprise the balance sheet no ni 31 December 2010, and the profit and loss statement, statement of charges in equity and each flow statement for the year then anded, and a savemery of significant accounting policies and other explanatory notes.

Directory and management's responsibility for the financial statements

The Board of Diractors and management are responsible for the preparation and fair presentation of these firancial atatoments in accordance with International Accounting Stordards. This assponsibility instantes: designing, implementing and maintaining internal controls relevant to the preparation and for presentation of ficannial stelements that are fine from material estimationants, whether due to frend or error; selecting and opplying appropriate accounting pelicies; and ranking accounting entireates that are sossonable in the circumstances.

Atalitors' responsibility

My respectibility is to express an opinion on the financial statements based upon my audit, finances of the matters discussed in the Basis for Disclaimer of Auditor's Opinion paragraph, I was not able to complete on pulit in accordance with International Standards on Analiting Standards.

Books For disclosinger of apinion

1) Intelespency attinternal control and destruction of meanly.

- misstatement, whether due to finad or arrest
- 2) Property; plant and equipment
- overschiptitle to property of the Authority.
- equiprocentos at 31 December 2010.

As a much I am wable to confirm at verify by alternative assess the carrying amount of property, plant and equipment balances included in the financial statements as at 31 December 2010. Accordingly, I are not able to determine whether ast adjustments might be accusaty to the amounts and disciptures in the financial statements.



(i) I must unable to assess the internal control arwinement of the Authority for the financial year. The lack of oversight by resengement over the ficeretial repetting process and lack of acconciliations and maniforing of transactions have rendered the internal control environment inadopasts to ensure the preparation of financial statements that are then insterial

(6) The completeness, exhiteness, accuracy and valuation of balances solated to property, plant and equiperent could not be verified in the absence of a fixed asset regime.

10. I could not obtain domanantary ovidence of additions and disposals during the year and

c) The Authority has not performed an impairment assessment of its property, plant and

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