

### REGULATED INDUSTRIES COMMISSION



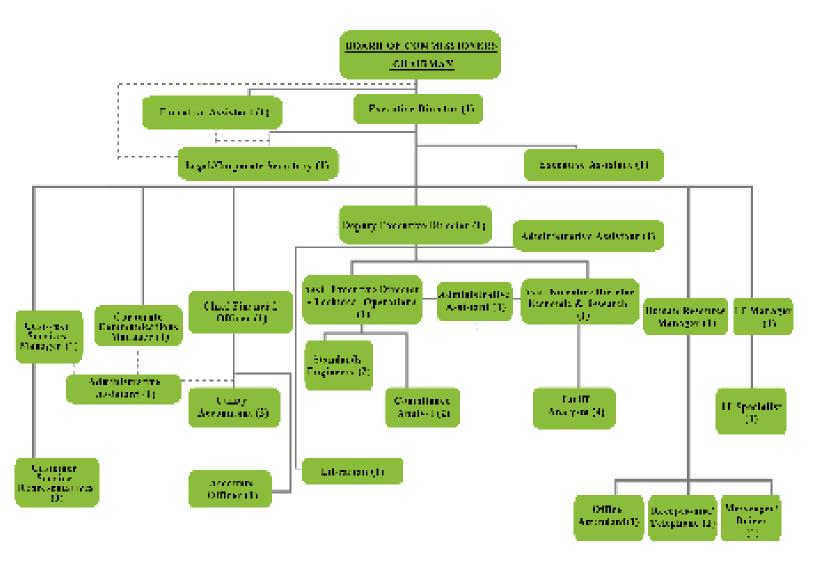
# ANNUAL REPORT & FINANCIAL STATEMENTS FOR THE YEAR ENDED DECEMBER 31

2009

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### REGULATED INDUSTRIES COMMISION ORGANIZATIONAL STRUCTURE



STATE REPORT OF MADE



## VISION

To be a World Class Regulator.

## **MISSION STATEMENT**

To ensure the promotion of the highest quality of utility services at fair and reasonable rates while building a credible regulatory regime that responds adequately to stakeholders' concerns and also to ensure fairness, transparency and equity in the provision of utility services throughout the country.

### INTRODUCTION

# This, the eighth report of the RIC, covers the activities of the RIC for the period January to December 31, 2009.

The Regulated Industries Commission Act, No. 26 of 1998, established the Regulated Industries Commission (RIC) as a body corporate. Under the Act, the RIC is charged with the responsibility of regulating the following service providers:

- The Water and Sewerage Authority (WASA);
- The Trinidad and Tobago Electricity Commission (T&TEC);
- The Power Generation Company of Trinidad and Tobago (POWERGEN); and
- Trinity Power Limited (formerly InnCogen Limited).

### **Functions of the RIC**

The specific powers and functions of the RIC are defined in Section 6 of the RIC Act of 1998 and are summarized below:

• To advise the Minister on matters relating to the operations of the Act including the granting of Licences and monitoring the terms and conditions of the Licences;

• To carry out studies of efficiency and economy of operation and of performance of service providers, publish results and take action, where necessary, to protect the interests of customers and other stakeholders;

• To prescribe standards for services, monitor compliance and impose sanctions for non-compliance;

• To establish economic principles and methodology for the setting of rates for services and to perform periodic reviews of the rating regimes;

## INTRODUCTION

• To investigate consumer complaints in respect of rates, billing and unsatisfactory service

and facilitate redress;

- To ensure service providers are able to finance the delivery of services with sufficient return on investment; and
- To ensure openness and transparency by publishing information which allows stakeholders to have their say in regulatory decisions.

Furthermore, the RIC Act places direct functional responsibility upon the Commission in Section 6 (3) to ensure that the public interest is protected particularly:

- By ensuring maximum efficiency in the use and allocation of resources and that services are reliable and provided at the lowest possible cost;
- By ensuring equal access by consumers to service and the fair treatment of consumers and service providers who are similarly placed;
- By ensuring non-discrimination in terms of service access, pricing and quality; and
- By ensuring that current national environmental policies are adhered to.



## CHAIRMAN'S REMARKS

A number of activities which were expected to be completed in the 2009 financial year were protracted by bureaucratic delays. Most of the work associated with the price review for the Water and Sewerage Authority (WASA) was completed in 2008 and thus we had expected to issue a Draft Determination in 2009. However, by the end of year we had not received important input and feedback from the Share holder, whose input on matters such as subsidies and the funding of capital expenditure is vital to the complete the review by the second quarter of 2010.



Owing to the delays we encountered in 2009 we focused our strategy on meeting our responsibilities to existing and future customers by ensuring efficient services at reasonable prices. Our efforts thus far have resulted in an improved level of service from the Electricity Transmission and Distribution utility, T&TEC, as well as an overall improvement in the company's financial position. We have also been able to keep prices fairly low in relation to our Regional and Latin American neighbours. While services are generally more efficient we still encounter problems in the area of reliability. More focus will be placed on this issue in 2010. In respect of the Water and Wastewater Sector we face significant challenges, challenges that will make delivery of these services increasingly difficult and uncertain unless we are able to implement a new price regime (with meaningful standards of service delivery) and a heavy injection of capital. A new price regime is needed to allow WASA to deliver benefits to customers and to invest in urgent upgrade of its aged infrastructure.

The Commission has continued to be proactive in its outreach and has had a sustained communication and education programme, especially as it relates to consumer protection. The importance of consumers understanding their rights and responsibilities is critical for effecting change in the service providers' behaviour.

The Commission hosted the Seventh Annual OOCUR Conference at Grafton Beach Hotel in Tobago from November 04 to 06, 2009.

## CHAIRMAN'S REMARKS

All professional staff and some Commissioners participated in what turned out to be a highly successful event. The RIC staff must be congratulated for the commitment and enterprise they showed in ensuring the success of the Conference.

The Board had to treat with a number of staff-related and other resource issues during the financial year, 2009. In the case of staff issues, a new organisational structure was approved, and a decision taken to implement permanent employment effective from October 01, 2009. Documents outlining the rationale behind both decisions were submitted to the Ministry of Public Utilities for final approval. In relation to other matters, the parcel of land owned by the RIC, at the corner of Sackville and Richmond Streets was formally acquired by the Government.

The Commission also initiated two major capital-intensive projects in 2009, but only one was completed. In the first instance, the Board had approved a complete overhaul of IT equipment, both from the stand point of the platform used, and in respect of the interface equipment used by staff. A contract was awarded based on the RIC's bidding requirements, and all equipment was delivered, tested and handed over on May 14, 2009.

The second major project involved the refurbishment of the RIC's offices. Serious concerns had been raised by Staff about the level of discomfort arising from the current layout of the offices. The Board approved the decision to upgrade the facilities. Tenders were invited but by year's end the project had not commenced.

Finally, I would like to take the opportunity to thank my fellow Commissioners for their dedication during the year, and on behalf of all commissioners to express our sincere appreciation to the management and staff of the RIC for their continued support and commitment to improving the quality of utility services to the citizens of Trinidad and Tobago.

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Chairman

## OVERVIEW

Much of our technical work in 2009 focused on monitoring the service providers and producing analytical reports on their compliance with RIC's directives. In the case of customer services, we witnessed a twelve percent increase in the number of complaints from consumers and we were fairly successful as we resolved 83 percent of those complaints. Complaints about the level of service from WASA far outstripped that of T&TEC, 92 percent from the former and 8 percent from the latter respectively. This is a clear indication that the RIC has to increase its oversight of WASA and hence our desire to complete the rate review and initiate corrective measures as soon as possible.

The RIC launched the slogan, "Protecting Your Interests" in 2008. To give life to this catch phase several important policy documents were approved by the Board and implemented in 2009:

- Codes of Practice for the Trinidad and Tobago Electricity Commission (T&TEC);
- Policy for Compensation for Damage due to Fluctuations in Voltage or the Supply of Electrical Energy from T&TEC; and
- Capital Contribution Policy for T&TEC.

All of the above policies should have the effect of improving the levels of service to customers. In respect of our customer interface, our Customer Service Department dealt with in excess of four thousand complaints. In addition to the approval of policies for T&TEC, the Board also approved T&TEC's request for its annual adjustment in prices but with certain conditions attached. In respect of the change in prices, residential customers, in all categories, experienced a one cent  $(1 \notin)$  increase in energy charge per kwh with effect from September 01, 2009. In essence, for 94,243 residential customers consuming 400 kwh or less, the one cent per kwh represents a monthly increase in their bills ranging from \$0.50 to \$2.00. In relation to Commercial and Industrial Customers, the increase in energy charge was greater than the increase to residential customers but still moderate.

## O V E R V I E W

In respect of the conditions attached to the implementation of the determined rates, T&TEC was required to comply with some specific directives issued in the Final Determination of 2006. Some of these: Low Income Assistance Programme; Estimated Billing; Establishment of Call Centres; and Regulatory Accounts have not been satisfied, and the Board had directed that they must be met prior to the implementation of the adjusted prices. Apart from those issues three areas of T&TEC's operations were of serious concern to the RIC; the use of tariff revenue to fund government projects, the level of government debt and the related implementation of the late payment charge, and the Utility's debt to the National Gas Company (NGC).

One of the RIC's major responsibilities is to ensure the financial sustainability of the service providers. The three areas of concern mentioned above are impacting negatively on the company's financial health. In view of the deleterious effect that those matters could have on the operations of T&TEC, the Board has directed that urgent attention be given to addressing the situation.

### SECTOR REPORTS

#### Trinidad and Tobago Electricity Commission (T&TEC)

#### Monitoring of Quality of Service Standards (T&TEC)

The RIC continued its monitoring of the Quality of Service Standards established for T&TEC in April 2004. With respect to the Guaranteed Electricity Standards, 15,973 breaches were recorded in 2009, a 33% reduction on the number of breaches recorded in 2008 (23,885). The majority of breaches (69% or 10,969 breaches) occurred in Guaranteed Electricity Standard, GES 2 (Billing Punctuality), while the next highest number of breaches (4,162 or 26%) occurred in GES 1 (Response and Restoration Time). Together these two standards accounted for 95% of all breaches. On the basis of the number of breaches recorded in 2009, the RIC estimates that compensatory payments of at least \$479,190.00 would have been due to customers had claims been made and approved. However, no claims were made during the year (see **table 1**).

Generally, there has been improvement with respect to T&TEC's performance under three of the Guaranteed Electricity Standards (GES1, GES4 and GES6) when compared to the previous year (2008). There was no improvement in GES 2 and a moderate decline in the performance of GES 3.

With respect to the Overall Electricity Standards, there continued to be full compliance with OES 1 (Line Faults Repaired within 48 hours), OES 3 (Frequency of Meter Testing), and OES 4 (Frequency of Meter Reading). For the remaining six Overall Electricity Standards, the performance was varied; two overall standards provide evidence of the variation. In one case, OES 2 showed significant decline in performance compared to 2008, while in the other, OES 8, the performance improved marginally but was still unsatisfactory. Though there were breaches in OES9, the overall performance for the year was fair. In **table 2**, a summary of performance of the Overall Electricity Standards is provided.

#### TABLE 1 - SUMMARY OF COMPLIANCE - GUARANTEED ELECTRICITY STANDARDS- 2009

STANDARD -		Compliance Rates (%)					
		lst Quarter	2nd Quarter	3rd Quarter	4th Quarter	TOTAL	
GES 1- Response & Restoration Times of Supply after unplanned outages on the distribution.		99.9	99.7	99.8	99.9	99.8	
GES 2-Billing	Residential	52.0	51.0	46.3	46.8	49.0	
Punctuality	Non Residential	17.0	27.3	17.1	31.3	23.3	
GES 3- Reconnection after Payment of overdue amount/ agreement		100,0	99,96	99,72	91,16	97.01	
GES 4- Making and K	coping Appointments	100.0	99.3	99.5	100.0	99.7	
GES 5- Time to credit	Credit	N/A	N/A	N/A	N/A	N/A	
compensatory Payment	Complete investigation	N/A	N/A	N/A	N/A	N/A	
GES 6- Connection to	Service drop and meter to be mitafled <50m	100.0	100.0	100.0	92.3	98.2	
supply	Provision of estimate (50 to 100m)	97.8	98.2	95.9	100.0	99.1	
	$\begin{array}{l} \text{Complete construction (20)} \\ \text{In (Com)} \end{array}$	95.6	98.2	83.7	99.4	97.3	
	Provision of estimate (100 lo 250m)	87,5	90,5	100,0	100,0	94,0	
	Complete construction (100 to 250m)	83.3	85.7	94.7	100.0	90.4	

SOURCE: Compiled from data supplied by T&TEC.

### TABLE 2 - SUMMARY OF COMPLIANCE - OVERALL ELECTRICITY STANDARDS - 2009

STANDA	RD	lst Quarter Compliance Rate (%)	2nd Quarter Compliance Rate (%)	3rd Quarter Compliance Rate (%)	4th Quarter Compliance Rate (%)	TOTAL Compliance Rate (%)
OES 1 – Line faults affectin repaired within specified pe	100.0	100.0	100.0	100.0	100.0	
OES 2 - Billing Punctuality		3.1	6.1	1.0	49.0	18.4
OES 3 - Frequency of meter	r testing		10	0.0	-	100.0
OES 4 – Frequency of meter reading	4a		10	0.0		100.0
	4b		10	0.0		100.0
OES 5 - System Losses*	100.0	0.0	0.0	100.0	0.0	
OES 6 – Response to customer queries/requests	6a	81.2	90.6	87.3	88.4	87.6
(written)	6b	42.2	38.5	47.7	97.1	64.2
	6c	19.7	36.4	63.2	89.4	52.6
OES 7 – Number of complaints by type	Billing Queries		0	0.0		
	Voltage Complaints	100.0				100.0
Street lights, poles, other				0.0		100.0
OES 8 - Prior notice of planned outages		46.5	48.4	44.1	\$0.5	47.2
OES 9 - Correction of low/high voltage	9a	100.0	100.0	100.0	99,4	99.9
complaints	9Ъ	98.4	95.9	100.0	98.9	98.1

SOURCE: Compiled from data supplied by T&TEC.

\*Since compliance was achieved in only two quarters, total compliance is recorded as zero.

### **Revision of Quality of Service Standards (T&TEC)**

The RIC commenced revision of Standards for T&TEC in 2007 in keeping with its decision to conduct same three years after its first implementation.

Owing to issues with quality of supply, and poor responses from T&TEC to customers' queries, two Overall Electricity Standards have been converted into Guaranteed Electricity Standards. OES 9 – Correction of low/high voltage complaints – has been modified and converted into a new Guaranteed Electricity Standard, GES 5, while part of the previous OES 6 – Response to Customers Queries / Request (written), particularly billing and payment queries, is now a revised GES 6.

The revised standards also include more stringent metrics (such as GES 1, where the time for response and restoration of supply by T&TEC, after an unplanned outage has been reduced from 12 to 10 hours), and introduced new areas in which the performance of the service provider will be monitored, for example, Street Lighting Maintenance. It is hoped that the revised standards will provide greater incentives for the service provider to improve its performance.

One of the more important differences between the previous version of the standards and the revised version is that compensatory payments are now automatic for breaches under all Guaranteed Electricity Standards except GES 1, where the customer must submit a claim. In all other cases payments will be credited to customer accounts automatically. In addition, the quantum of compensation or penalty payment has been increased from \$30.00 to \$50.00 per breach (residential customers) in most instances except for GES 1, where the compensatory payment has been increased to \$60.00 for residential customers and to \$600.00 for non-residential customers.

#### Monitoring of T&TEC's Capital Expenditure

In the 2008 Annual Report it was reported that close monitoring of T&TEC's Capex programme commenced in 2008, with site visits to all the major projects in Trinidad and Tobago. Sixty-six capital projects approved by the RIC in June 2006 were scheduled to be completed by February 2009. Of these projects, seven have been completed, nine were under construction and fifty had not been started.

However, over the same period, thirty-two government mandated projects were initiated, nine of which have been completed, with the remainder (23) at varying stages of completion.

Overall, the sixteen completed projects approved by the RIC facilitated increased supply capacity and improved reliability to the following areas; Chaguaramas, Diego Martin, Port of Spain, Barataria, Santa Cruz, Mt. Hope, St. Joseph, Five Rivers, Malabar, Longdenville, Cap-de-Ville, Brechin Castle, Corinth, Reform and Milford. The budget for the completed projects amounted to \$130.3 million but the actual spend was \$183.9 million. Eight of the projects were within budget, with over-runs occurring in the remainder.

### **New Capital Contribution Policy**

The RIC approved a New Capital Contribution Policy for electricity supply which came into effect on August 01, 2009.

A Capital Contribution is a cost that is paid by customers to T&TEC to facilitate infrastructure works for connecting to the network in order to obtain a supply of electricity. Essentially, the payment by customers allows T&TEC to recover the specific costs their connection imposes on the network, costs such as those associated with:

- Erecting an additional pole(s) if none is present nearby and connecting it to the existing suptply network;
- Upgrading the local network to accommodate the new connection; or
- Making additions or upgrades to the transmission network to accommodate the new con nection.

### Benefits under the new Capital Contribution Policy:

- The policy provides for relatively lower capital contribution payments as costs are now spread over ten years rather than three years, as was the case;
- Customers will be able to choose either T&TEC labour or pre-qualified contractors; and
- Customers will benefit from the introduction of a reimbursement policy, whereby any new customer being added to the system within six years will cause a rebate to be paid to the initial customer.



### Annual Tariff Adjustment for 2008-2009

In its Final Determination (Rates and Miscellaneous charges) for the regulation of prices for the period June 01, 2006 to May 31, 2011, the RIC outlined the process and conditions for the approval of Annual Tariff Adjustments for T&TEC. As it was required to do, T&TEC submitted its proposed tariffs for the period June 01, 2009 to May 31, 2010, to the RIC for verification, two months prior to the commencement of the new regulatory year. The RIC conducted its evaluation of the proposals as well a review of a number of directives and performance targets that the Service Provider was required to satisfy as a prerequisite for approval.

The Service Provider did not satisfy all the directives and performance targets during the last regulatory year thus the RIC approved new tariffs, subject to specific conditions, *"Requirements for Implementation"*, detailed in the subsequent section. The RIC approved the following:

- The third year annual adjustment be implemented from September 01, 2009;
- In order to achieve the allowed revenue, the following would apply with respect to the individual tariffs:
  - Residential Customers
    - a) no increase in the customer charge of \$6.00;
    - b) Customers consuming between 0 400 kWh should experience an increase in the energy charge, from \$0.25 to \$0.26 per kWh;
    - c) Customers consuming between 401 1000 kWh should experience an increase in energy charge from \$0.31 to \$0.32 per kWh; and,
    - d) Customers using more than 1000 kWh should experience an increase in energy charge from \$0.36 to \$0.37 per kWh.

#### - Commercial Customers -

- a) There should be no increase in the customer charge of \$25.00; and,
- b) Energy charge should not be greater than \$0.4150 per kWh for B customers and \$0.6100 per kWh for B1 customers.

#### Industrial Customers –

There will be an increase in the energy charge but no change in the demand charges. The revised charges are as follows:

Energy Charge (¢/kWh)	kVA Charge (S/kVA)
19.90	50.00
21.80	50.00
18.30	42.50
16.70	40.00
16.00	37.00
14.50	44.50
14.50	44.00
14.50	43.00
14.50	42.00
14.50	41.00
	Energy Charge (c/kWh) 19,90 21,80 18,30 16,70 16,00 14,50 14,50 14,50 14,50

### TABLE 3 - Revised Charges - Industrial Customers

### Street-Lighting

The current street-lighting charges should increase by no more than 2%.Based on the adjustments approved by the RIC the impact on customers' bills will be marginal.

### **Requirements for Implementation**

#### (a) Specific Directives:

Compliance with the Specific Directives outlined in the Final Determination is critical to the improvements in service and performance anticipated by the RIC in the current control period. The RIC is of the view that sufficient time had elapsed to allow T&TEC to put the requisite systems in place to facilitate conformity with these directives. Consequently, the implementation of determined rates is dependent on compliance with the deadlines agreed to at the meeting held between the RIC and T&TEC on July 10, 2009.

These are as follows:

- Low Income Assistance Programme (LIAP) that registration of customers for the LIAP will commence by August 17, 2009, and that advertisements in the local newspapers will appear two weeks prior to the commencement. Additionally, inserts in the customers' bills will commence from September 2009.
- Estimated Billing the RIC anticipates that as agreed, 95 percent of the bills issued after September 2009 will be based on actual readings. In cases where bills are estimated these will be based on the average of the last four actual readings. Estimated bi-monthly bills should not be consecutively issued.
- Establishment of Call Centres to monitor response times of incoming calls that two toll free numbers for trouble calls should be made operational by the end of July 2009 and that the monitoring of incoming calls, as specified in the Final Determination will commence by mid-September 2009.
- **Regulatory Accounts** that all outstanding templates for the Regulatory Accounts, with the exception of Fixed Assets, would be completed and sent to the RIC by the end of August 2009.

### (b) Other Matters of Concern

The impact of three critical areas of T&TEC's operations continues to be of serious concern to the RIC: the use of tariff revenue to fund government projects; the level of government debt and related implementation of the late payment charge; and, the utility's debt to the National Gas Company (NGC). Although the RIC did not withhold approval of the new rates based on these three areas of concern, it insisted on the following:

- T&TEC must desist from the utilization of tariff revenue to fund government "ringfenced" projects in the future. The RIC would expect written correspondence from T&TEC that the issue was officially discussed with the Government/Shareholder and that appropriate measures have been taken to ensure that tariff revenues are not utilized to fund Government projects.
- All efforts should be made to reduce government debt to T&TEC, which at March 2009 amounted to approximately \$110.5 million. In this regard, the RIC recommended the reintroduction of the Reserve Vote System. Where funds would be 'reserved' under a separate line item in each Ministry's Vote and be dedicated

specifically to the payment of bills. Additionally, T&TEC should also apply the 1.5% per month late payment charge to this debt, as outlined in the Final Determination.

• Payment to NGC should be kept current from September 2009 onwards, with T&TEC providing clear evidence of a devised strategy to reduce its current outstanding debt of \$2.2 billion (as at May 2009) to this company.

Apart from the issues already discussed, T&TEC was asked to be mindful of the following:

- (i) The need to, "routinely patrol major roads to inspect, replace or repair luminaries at least twice per year". T&TEC must comply with this directive and undertake it on an ongoing basis. In the future, the RIC would require evidence that this measure is being implemented;
- (ii) Metering/monitoring equipment should be installed at strategic locations to measure system losses before the end of the first regulatory period;
- (iii) Equipment should be installed at the far end of distribution feeders to monitor voltage problems;
- (iv) Guaranteed and Overall Standards are to be displayed in all Customer Service Centres, and information provided in at least one daily newspaper no less than once per quarter. Forms for processing claims should also be readily available in all Customer Service Centres; and,
- (v) Information on Damaged Appliance Claims Procedures should be readily available in all Customer Service Centres.



#### The Water and Sewerage Authority (WASA)

The Quality of Service Standards for the Water and Wastewater Sectors were included in the Draft Determination for WASA. It was felt that once that document was finalised, the QSS would be expeditiously implemented. However, at the end of 2009 the RIC had not commenced the consultative phase of its Rate Review for WASA and thus activity in relation to the Standards cannot commence before 2010.

The bulk of activity in respect of the Rate Review has been completed but important meetings with the Shareholder, which were requested in 2009, did not materialised. It is important to get the Shareholders view on certain aspects of capital expenditure and on subsidies before completing the Draft Determination. We remain hopeful, that the final phases of the review can be completed in early 2010.

#### Separation of Water from Waste Water at WASA

The Government of Trinidad and Tobago took a decision to separate the water and waste water functions of WASA, and this was announced in a Statement to Parliament by the Minister of Public Utilities in April 2009. The Minister averred that the Government's priority was to improve the regularity of supply to the majority of the population, particularly those citizens who received potable water less than three days per week. Interestingly, the RIC, in its Draft Determination, which was being prepared for public comment, had suggested several proposals to achieve similar objectives. To accomplish its goals, the Government proposed a major infrastructure development programme that would result in the expansion of the transmission and distribution system, including rehabilitation of existing pipelines.

To support its decision to separate water from waste water, the Minister's statement pointed to the imbalance in the budgetary allocation to waste water, noting that currently approximately six percent of WASA's operating budget goes to that area, and that the same applies to capital projects. Further, he asserted that only thirty percent of the population was served by a central sewage system, fifty percent and more of which plant was either not in good mechanical or structural condition. He described the situation as unacceptable. According to the Minister, to achieve the desired results that would enhance overall service levels to the public ... "the most prudent and viable course of action is to separate the two services

under the aegis of two different entities ... one authority to manage the water sector and a separate and distinct authority to manage the waste water sector".

The Minister advised that a ministerial task force had been set up to oversee the transition of waste water services from WASA, and that a consulting firm, DFA Infrastructure International Inc., was selected to assist the task force. Further, that the Government had accepted the consultant's advice to undertake the realignment of the waste water sector in three phases.

By the end of 2009, Phase One was already in train. A waste water office had been set up in Chaguanas, and staffed by persons transferred from within WASA. In Phase Two, which had not started, there was a proposal to discuss the issue of rates to be levied for waste water services with the RIC.

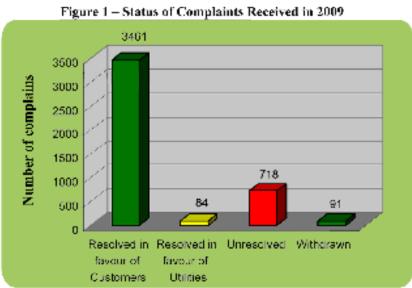
The Customer Services Department (CSD) continued to maintain its good performance in 2009 in the discharge of its statutory obligation in facilitating relief where necessary, to those customers who have failed to obtain redress to their complaints from either the Water and Sewerage Authority or the Trinidad and Tobago Electricity Commission.

The CSD recorded 4,354 complaints in the year ended December 2009. Overall, these complaints were reported by 1,699 customers of which 62% or 1,055 accessed the service of the RIC for the first time. There were a number of repeat customers as 860 or 51% reported two or more complaints. The department continued to maintain a relatively high resolution rate, recording 83% in 2009, as shown in **table 4** below. There was a 12% increase in the number of complaints received and an 11% increase in the number of complaints resolved when compared to 2008. Overwhelmingly, 3,461 or 98% of all complaints reported were resolved in favour of the customer as indicated in **figure 1**.

Status		Year			
	2007	2008	2009	Change	
Number of complaints received	4406	3893	4354	12%	
Number of complaints resolved	3774	3197	3545	11%	
Number of complaints unresolved	565	575	718	25%	
Number of complaints withdrawn	67	121	91	-25%	
Resolution rate	87%	85%	83%	-2%	
Resolved in favour of Customer Resolved in favour of Utility	3723 51	3124 73	3461 84	11% 15%	

TABLE 4 - Status of	f Comnlaints	Received for 2007-2009
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Complaints filed against WASA accounted for 4,006 or 92% of all complaints received as shown in **figure 2**.

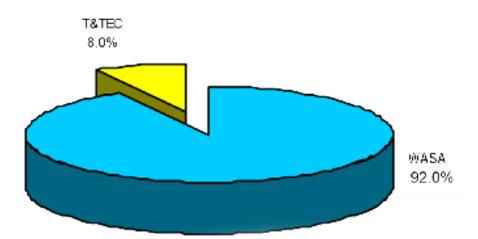


Figure 2 - Complaints Received in 2009 by Service Provider

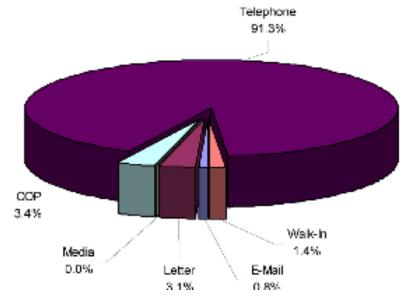
Most of our customers utilized RIC's Toll-Free service (800-4RIC) which is aimed at minimizing the cost of making a complaint. This appeared to be an effective strategy to lodge complaints as through this medium, 3,974 or 91.3% of the complaints were received in 2009, compared to 92.4 % and 91.9 % in 2008 and 2007 respectively. Moreover, an increase of 10.5% was recorded for 2009 when compared to 2008, as shown in **table 5**. Complaints received through our Consumer Outreach Programme accounted for 3.4%, those received by letter

accounted for 3.1%, complaints made in person (walk-ins) accounted for 1.4% and those submitted by email accounted for 0.8% as depicted in (figure 3). It must be noted that the CSD conducted six outreach programmes in 2009, five of which were held in Trinidad and one in Tobago.

Receiving Medium	2007	2008	2009	% Change
E-Mail	18	29	35	
Letter	133	145	133	-8.3%
Media	8	3	1	-66.7%
COP	113	38	148	289.5%
Telephone	4047	3596	3974	10.5%
Walk-Ins	87	82	63	-23.2%
Total	4406	3893	4354	11.8%

Table 5 - Number of Complaints shown by Receiving Medium for 2007-2009





As shown in **figure 4**, Inadequate Supply was the most common problem reported by customers as 3,545 or 81.4% of complaints received in 2009 were related to this particular complaint category. This continued the trend of previous years as Inadequate Supply accounted for 78.4% and 76.7% of complaints in 2008 and 2007 respectively.

This was followed by the categories Billing Query, Leaks, Other and Street/ Lights/Poles which represented 5.7%, 4.7%, 2.5 and 2.2% respectively.

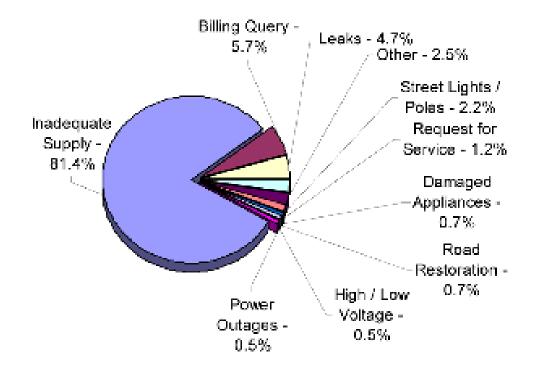


Figure 4 – Distribution of Complaints by Category, 2009

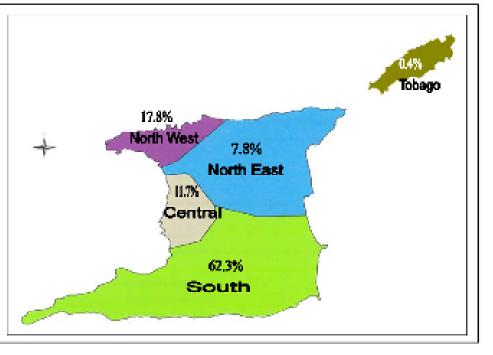
When the complaints were disaggregated by Service Providers, we observed that Street Lights/poles, and Billing Queries and the category Other were the most reported complaints against T&TEC for 2009, as shown in **table 6**. Those categories accounted for 27.9%, 27.6% and 14.4% of the complaints respectively for this service provider. Similarly for WASA, In-adequate Supply, Leaks and Billing Queries were the most reported complaints, accounting for 88.5%, 5.1% and 3.7% of the complaints respectively.

When the number of complaints were sorted by geographic location as shown in **figure 5** it was revealed that the largest number of complaints reported came from the Southern region which accounted for 62.2% of complaints in 2009. This pattern appears to be relatively consistent as 55.9% and 59.8% of complaints came from the said region in 2008 and 2007 respectively. Tobago recorded the least number of complaints for 2009.

### TABLE 6 -Distribution of Complaints Received by Category and Service Provider, 2007 -2009

Service	Complaint		Year		24
Provider	Category	2007	2008	2009	Change
T&TEC	Billing Query	97	72	97	35%
	Damaged Appliances	47	44	31	-30%
	High / Low Voltage	52	25	21	-16%
	Other	45	53	50	-6%
	Power Outsges	46	54	21	-61%
	Request for Service	28	14	32	129%
	Street Lights / Poles	215	130	96	-26%
		530	392	348	-11%
WASA	Billing Query	141	131	150	15%
	Inadequate Supply	3381	3051	3545	16%
	Leaks	237	237	205	-14%
	Other	57	46	57	24%
	Request for Service	26	15	20	33%
	Road Restoration	34	21	29	38%
		3876	3501	4006	14%
	Total	4406	3893	4354	

Figure 5 – Distribution of Complaints by Region, 2009



**Table 7** shows the number of complaints from the various Regional /City Corporations throughout Trinidad as well as those that came from the Tobago. The data highlight that in 2009, 1,313 or (30.0%) of the complaints reported came from the Penal/Debe Regional Corporation, 602 or (13.8%) came from the Couva/Tabaquite/Talparo Regional Corporation, 463 or (10.6%) from the Princes Town Regional Corporation, and 457 (10.5%) came from the Siparia Regional Corporation.

City/ Bornugh Regional	Year			%
Corporation	2007	2008	2009	Change
Arima Borough Corporation	126	176	95	-46%
Chaguanas Borough Corporation	204	161	139	-14%
Couva/Tabaquite/Talparo Regional				
Corporation	548	632	602	-5%
Diego Martin Regional Corporation	246	290	282	-3%
Mayaro/Rio Claro Regional				
Corporation	78	64	77	20%
Penal/Debe Regional Corporation	1442	983	1313	34%
Point Fortin Borough Corporation	45	45	61	36%
Port of Spain City Corporation	252	185	257	39%
Princes Town Regional Corporation	409	430	463	8%
San Fernando City Corporation	238	147	125	-15%
San Juan/Laventille Regional				
Corporation	297	239	252	5%
Sangre Grande Regional Corporation	89	73	78	7%
Siparia Regional Corporation	224	268	457	71%
Tobago House of Assembly	9	21	19	-10%
Tunapuna/Piarco Regional				
Corporation	199	179	134	-25%
Total	3978	4406	4354	-1%

### TABLE 7 - Number of Complaints by Regional Corporations, 2007 -2009



Inadequate Water Supply was the most reported complaint in 2009 as with the previous years. **Table 8** indicates the five top areas (City/Town/Village) where these complaints originated, for each region. As noted, the Southern region continued to be the worst served, especially in the areas of Penal, Barrackpore, Princes Town, Siparia and Gasparillo. This is based on the number of complaints reported relative to other areas as indicated in the said table.

The top 5 Areas in each Region, 2009					
Region	City/Town/Village	Total			
Central	Freeport	70			
Central	Cumpia	57			
Central	Couva	40			
Central	Las Lomas No. 1	37			
Central	Carapichaima	27			
North East	Tal <del>p</del> aro	23			
North East	Arima	22			
North East	Arouea	18			
North East	Manzanilla	14			
North East	D'abadie	13			
North West	Diego Martin	106			
North West	San Juan	79			
North West	Gleneoe	64			
North West	St. Anns	55			
North West	Port of Spain	37			
South	Penal	647			
South	Barrackpore	350			
South	Princes Town	277			
South	Siparia	235			
South	Gasparillo	145			

### TABLE 8 - Complaints Related to an Inadequate Water Supply:



One of the most significant indicators that the CSD uses to demonstrate its added value to the regulatory process is the quantum of credit/rebate that it has been able to secure for customers who have lodged their complaints with the RIC. Over the last three years the CSD has been able to recover \$1.87 million dollars in rebates as depicted in **table 9**. For 2009, it recovered \$966,287.00 in credit/rebates, of which 50.9% were paid by WASA.

Service Provider	Type of Complaint	2007	2008	2009	Total
T&TEC	Billing Classification	5,954.00	-	3,627.00	9,581.00
	Billing Query	84,331.00	136,918.00	91,966.00	313,215.00
	Damage to Property	2,524.00	20,000.00	-	22,524.00
	Damaged				
	Appliance/Equipment	17,521.00	37.193.00	64,780.00	119.494.00
	Other			144 102 00	
	Reduction in Reserve			144,192.00	
	Capacity			141,792.00	
	capheny			141,72.00	
	Request for Service	-	-	9,358.00	9,358.00
	Retroactive Billing				
	Adjustment	888.00	-	19,000.00	19,888.00
		111,218.00	194,111.00	474,715.00	780,044.00
WASA	Dilling Classification	22.202.00	286.00	56,431.00	80.010.00
WASA	Billing Classification	23,293.00	200.00	20,431.00	80,010.00
	Billing Query	340,752.00	146,335.00	396,511.00	883,598.00
	Damage to Property	80,550.00	-	20,000.00	100,550,00
	Disconnection /	72.00			72.00
	Reconnection	73.00	-	-	73.00
	Retroactive Billing Adjustment	2,300.00	13,137.00	18,630.00	34,067.00
	Aujustment	2,500.00	13,137.00	18,030.00	54,067.00
		446,968.00	159,758.00	491,572.00	1,098,298.00
	Total Rebate	558,186.00	353,869.00	966,287.00	1,878,342.00

Another important performance indicator the CSD uses to measure the quality of its service delivery is its response time to complaints based on its internal performance standards. **Table 10** highlights the Department's performance during 2009 against the four established standards.

Target Area	Standard	Performance Rating		
		2007	2008	2009
Response to Written	95%	81.2%	86.8%	-91.7%
Complaints	Within ten (10)			
	working days.			
Response to Telephone	95%	100%	100%	99%
and E-mail Complaints	Within ten (10)			
	working days.			
Response to Overnight	100%	100%	100%	100%
Messaging	Within one (1)			
	working day			
Keeping Appointments	100%	100%	100%	*100%
	Within ten (10)			
	minutes			

### TABLE 10 - Consumer Services Department's Performance, 2007-2009

\* There were twenty-six customers who were seen after ten minute. However, they did not have an appointment and 77% of them were seen within 17 minutes. Those who were waited longer requested the services of a specific CSR.

# CORPORATE COMMUNICATIONS

The reputation of a regulator is enhanced through its corporate activities which target customers and the general public. The RIC's image and corporate identity are built on the twin platforms of transparency and public consultation. In the past year the RIC engaged in several activities which increased its visibility and should further enhance its corporate image and identity.

### Visit of Delegation from Tanzania

In 2008, a delegation from Ghana visited the RIC as part of the Economic Community of West African States (ECOWAS) initiative between the Government of Trinidad and Tobago and West African States. As a second instalment of that initiative the RIC hosted a team of ministerial delegates from Tanzania on January 19, 2009. The RIC welcomed the opportunity



to share insights about best practices and also to make a short presentation about its regulatory process to the delegation.

### Public Awareness and Stakeholder Engagement – Consultancy Services

Hitherto, all public consultations undertaken by the RIC were conducted using in-house resources, including staff. Those events enjoyed mixed success and thus a decision was taken to adopt a different approach. In June 2009, contact was made with six Public Relations/Corporate Communications Consultants, through a selective tendering process, who were invited to submit proposals to support the RIC's public awareness and stake-holder engagement initiatives connected to its review of rates and charges for the Water and Sewerage Authority (WASA). Specifically, the firms were asked to consider the best way to convey the right message (educate, inform and sensitise) about the proposed rate increase, and to ensure that stakeholders understand the implications of the rate review and what actions were required to improve the level and quality of service they received. Essentially, the chosen consultant would play a vital role in ensuring understanding and acceptance of the strategies proposed by the RIC. Though a preferred consultant was selected in August 2009, no formal agreement had been completed by year's end.

## CORPORATE COMMUNICATIONS

#### **Public Education**

The Customer Service Department was featured on the morning talk show of Radio Tambrin in Tobago in March, 2009. The Customers Services Manager and one Customer Service Representative were in Tobago to conduct a Customer Outreach Programme at the THA Lecture Hall, in Scarborough, and agreed to be interviewed so that a wider audience could dialogue with members of the RIC about their concerns, and problems.

The staff also accepted an invitation to appear on Radio 106.1 FM in August, 2009 to discuss the RIC's role and functions and specifically to discuss the new Capital Contribution Policy for Electricity Supply, which was approved by the RIC Board in the second quarter of 2009.

The RIC issued 21 informative press advertisements on utility- related complaints that could be resolved by our Customer Services Department. The advertisements focussed on the electricity and water sectors and appeared in all three daily newspapers between March and June, 2009. In each instance it was pointed out that complaints must first be lodged with the service provider, who should have the opportunity to resolve the issue. The RIC should be contacted, only if the customer is dissatisfied with the outcome. In this sense, the RIC is the institution of last resort. However, it should be noted that persons who report complaints directly to the RIC will be provided with assistance.

#### **Freedom of Information Public Statement 2007**

In compliance with Sections 7, 8, and 9 of the Freedom of Information Act (FOIA) 1999, an updated Public Statement of the Regulated Industries Commission (2007) appeared as a centre spread of the Express Newspapers on August 05, 2009 and August 07, 2009.

#### **New Property Taxes and Water Rates**

In its Budget Statement (2009-2010) the Government of Trinidad and Tobago indicated that property taxes were reviewed and that a decision had been taken to increase them. Since the current water tariffs are linked to property taxes there was increasing speculation by members of the public that as the new taxes were implemented there would be a concomitant rise in water tariffs.

## CORPORATE COMMUNICATIONS

The RIC sought to allay the fears and anxieties of consumers by issuing a Press Release on October 09, 2009, indicating that it and it alone had the legal authority and responsibility to determine rates and tariffs for the Water and Sewerage Authority (WASA), and that while it had commenced a review of such rates it was still involved in the process. The RIC assured the public that there would be no increase to rates based on new property taxes.

#### Seventh Annual Conference of OOCUR

The RIC acted as host for the Organisation of Caribbean Utilities Regulators (OOCUR) Seventh Annual Conference, which was held in Tobago, at the Grafton Beach Resort, from November 4-6, 2009.

The theme of the Conference was "Emerging Regulatory Issues in the Caribbean", and several high profile speakers, both local and international, were invited to share their thoughts with attendees. The Conference was formally opened by the Minister of Public Utilities, the Honourable Mustapha Abdul-Hamid.

The Conference attracted over 80 regional and local participants, including representatives from all of OOCUR's member organizations as well as persons from the local Utilities and other local organisations. Because the RIC hosted the event all of its professional staff had the opportunity to participate over the three-day period. A wide range of issues, under the topic areas of Electricity, Water and Waste Water, Telecommunications and ICT, and consumer-related matters were addressed by the various speakers. Participants also had the

opportunity to enjoy Tobago's inimitable culture, and many of them joined the performers on stage, especially to try to do the Limbo dance. It is fair to say that the Conference provided value for money, both from the point of view of the high quality of speakers and presentations, and for the quality of entertainment.



## HUMAN RESOURCES / ADMINISTRATION

The Human Resources Department undertook a number of tasks during the year ending December, 2009. One of its major achievements was the successful submission to the Board and thereafter to the Minster of Public Utilities of a proposal for the creation of a permanent staff establishment. The submission to the line Ministry included a new compensation schedule, based on a job evaluation and compensation survey completed in 2008, as well as a pension plan for staff of the RIC. The existing salary arrangements expired in September, 2009.

Another important initiative was the refurbishment and rebranding of the library. A consultant was contracted to conduct a review of the existing facility and to make recommendations for its improvement and effectiveness. The project took six weeks to completion and the facility is now more comfortable and user-friendly. Three recommendations made by the consultant have been implemented, they are:

- Change name of facility to Information/Document Centre;
- Change position title and job description to facilitate the employment of a Research/Information Officer; and
- Employ a low level assistant, in the interim, until a permanent staff is assigned.

### **Staff Attachments**

As a committed member of the Organisation of Caribbean Utility Regulators (OOCUR) the RIC fully subscribes to initiatives that would lead to higher quality regulation throughout the region. To this end, the RIC acceded to a request from the Independent Regulatory Commission (IRC) of Dominica for its Administrative Officer, Ms. Florestine Felix-Laurent, to undertake a one month attachment at our office in Trinidad and Tobago. As the IRC was at a nascent stage in its existence, it was felt that an attachment to a more established regulatory body in the region would greatly benefit its Administrative Manager. During the period November 04 to December 04, 2009 the officer was assigned to various departments for a minimum of three days in each case. In a letter expressing her appreciation to the Staff at the RIC Ms. Felix-Laurent indicated that the experience was very informative and expressed appreciation for the many things learnt. These newly acquired skills would be utilized upon returning to the IRC.

# HUMAN RESOURCES / ADMINISTRATION

The RIC also holds the view that its staff could benefit from exposure at more established regulators. In this context our Human Resources Manager, undertook a one-week attachment at the Public Utilities Commission in Ohio (PUCO), United States of America. The Board had approved this initiative since 2007 but arranging the attachment proved a challenge. Fortunately, with the assistance of Erin Skootsky of NAURC, PUCO accepted a request for the HR Manager to observe their operations for one week. The visit occurred during the week May 11-15, 2009, and as part of the visit, a tour of a "Smart House" displayed by Duke Energy was made. According to the HR Manager, the visit was "awe-inspiring".

### Training

The RIC continued its commitment to staff training and development in 2009. Staff members participated in various training programmes, locally and abroad, and benefited from on-line training programmes hosted by international regulatory training institutions. In the area of technical training the following programmes were utilised.

Technical Training - five members of staff participated in the following programmes:

-Advanced course in Utility Regulation; May 11-15, 2009, Miami, Florida.

-Taxation Workshop; March 5-6, 2009, Crowne Plaza, Trinidad.

-Audit Compliance Workshop; June 22-23, 2009 Trinidad

-Introduction to Fraud and Forensic Auditing; August 08, 15, 22 & 29, 2009 Trinidad

-VM-Ware Training Programme – Installation and Configuration; May 4-8, 2009 New York, USA

**Technical Training (On-line)** - Eight members of staff participated in the following programmes:

-Fundamentals of Regulation, February 03 to March 19, 2009 – IP3 (6 weeks).

-Monitoring the activities of Energy Regulatory Commissions; Nov 30, 2009 – Jan 22, 2010 ERRA, (8 weeks).

-Fundamentals of Utility Regulation – Determining Revenue needs and Structuring Rates; April 01, to May 15, 2009; IP3 (6 weeks)

- Advanced Project Finance and Financial Modelling Techniques; September 02 to October 16, 2009 – IP3 (6 weeks).
- Stakeholder Consultation, Public Awareness and Media Relations; September 02 to October 16, 2009 IP3 (6 weeks).

**Non-Technical Training** – Eight members of staff participated in the following training courses:

- Mastering Supervisory Skills; February 2-5, 2009; Arthur Lok Jack Graduate School of Business, Trinidad and Tobago;
- Emergency Response Management; March 25, 2009, Safety Council of Trinidad and Tobago;
- Human Resources Labour Law Workshop; August 4 12, 2009; Arthur Lok Jack Graduate School of Business, Trinidad and Tobago;
- International Financial Reporting Standards for SMEs A New Paradigm in the Public Interest, November 29, 2009; ICATT, Trinidad and Tobago;
- Dealing with Telephone Aggression, December 03, 2009 The Dispute Resolution Centre, Trinidad and Tobago; and
- Mastering Supervisory Skills, February 2-5, 2009, Arthur Lok Jack School of Business, Trinidad and Tobago.

### **In-house Training**

One of the recommendations made by the consultant who conducted the Staff Morale Survey (2008) was that the RIC should engage a management consultant to conduct a workshop on management and leadership training for the Commission's Management and Senior Staff. The Board accepted the recommendation and the Arthur Lok Jack Graduate School of Business was selected to facilitate a three-day "Results focused Leadership Workshop", over the period November 26-27, and December 01, 2009. All managers and several senior staff participated and were presented with certificates at the conclusion.

### **Staff Movements**

Four persons joined the RIC in 2009, two at the professional level and two others at the administrative level. Two persons left the employ of the RIC. The RIC also agreed to the temporary appointment of two former "On the Job Trainees" in administrative positions to provide cover for the persons who resigned, until other arrangements have been made.

### Internships

As has been our custom in previous years, the RIC agreed to the temporary employment of two students during their summer vacation. The Students were assigned to various departments within the Commission to get a feel for the world of work.



At the end of the 2008 financial year the Board had approved a complete overhaul of the RIC's IT equipment and it was expected that the new system would be fully functional by the first quarter of 2009. The equipment in use comprised ten data centre servers running on Windows 2000 and thirty personal computers, all purchased in 2000. Given the age of the equipment and the high level of output of the RIC staff, by 2008 there was insufficient memory for applications, and storage space was becoming a critical issue. In addition, the operating system was no longer supported by Microsoft, as its useful life had expired. All personal computers began to experience failures with circuit boards and hard drives, and it became increasingly costly to maintain the equipment. It was those circumstances that prompted the decision to replace all equipment.

By the end of the first quarter of 2009 all new computing equipment was delivered. Installation, verification and testing were undertaken by the provider and the handing over was completed on May 14, 2009. Even though all staff were provided with new personal computers, these computers continued to be operated on the previous application software. It was hoped that there would be a migration from Microsoft 2003 to Microsoft 2007 soon after transition to the new equipment but that action was delayed because licences were not received from IGov.TT until November 2009. Since all staff would be required to undergo training to familiarise themselves with the new operating system, some of the benefits of the new facilities would not be available until early 2010.

As we had installed a totally new system, twelve virtual servers running on Windows 2008 operating system, some transitional problems occurred which required support from the supplier. Those problems proved somewhat intractable but with the cooperation of the vendor they were sorted out by the third quarter. An important component of the contract to supply the new equipment was the facilitation of a one-week training programme for both the Manager and IT Specialist. Both individuals undertook training at Hewlett-Packard's Training Centre in New York in May 2009. The training, "VMware Training, Installation and Configuration" was critical for the IT personnel to ensure that they could resolve problems that might arise.

Following the successful change out of the old equipment the Board agreed that staff who were desirous of acquiring the personal computer which had been assigned to them would be granted the items at no cost since they were no longer efficient for internal use and had no realisable sale value.

In the new year the IT Department would focus on structuring training for all staff to ensure that they could enjoy the full benefit of the new system. In addition, new policies and procedures will be developed to improve the efficiency of the department, and to ensure the safety and security of IT services.



### FINANCES OF THE RIC

A Budget of \$16,036,071 was approved for the RIC by the Cabinet for the financial year, 2009. It was the second year in succession that the RIC's budget was approved early and thus, at least from a viewpoint of financial impediments, its work programme could proceed without hindrance. The Cess Factor was 0.42% of the cumulative revenue of the service providers under its purview.

The pattern of expenditure continued to mirror that of previous years, with the largest items of expenditure being Personnel Expenditure, and Accommodation, representing 59.0% and 14.0% respectively. A proposal for increased salaries, based on 2008 compensation survey, was submitted to the Ministry of Public Utilities, to take effect from October 2009, Provisions for those increases were allocated in the 2009 budget. However, at the end of 2009 no approval has been received from our line Ministry. A breakdown of the Main items of expenditure is presented in the table below.

	2009		
	Budgeted	Actual	
	\$	\$	
Personnel Expenditure	9,424,660	7,209,123	
Accommodation	2,183,160	2,347,380	
Consulting and Contracting	660,465	460,826	
Training	750,000	482,803	
Education, Promotion and Printing	850,000	227,671	
Capital Expenditure and IT	1,110,174	1,257,239	
Other Costs	1,057,612	3,602,468	
TOTAL	16,036,071	15,587,510	
CESS CARRIED FORWARD		448,561	

Table 11- Budget and Actual Expenditure for fiscal 2009

The RIC is fully committed to ensuring that its costs are carefully controlled, resources managed efficiently, and to transparency in its operations. In keeping with these values, persons who wish to access any information on the RIC's financial operations can do so through the normal channels.

# **COMMISSIONERS FOR 2009**



IAN WELCH Chairman



KELVIN RAMKISSOON Commissioner



ERIC THOMPSON Commissioner



DENISE ESCAYG Commissioner



RYAN CHAITRAM Commissioner



ANWARID RAMKISSOON Commissioner



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### MANAGEMENT TEAM



HARJINDER S. ATWAL



GLENN A.KHAN Deputy Escent se Director



GARVIN ALEXANDER Assistant Exceptive Director Technical Operations



NADIA JOHN Lega/Corposite Scovery



KAZIM KHAN Chief Francisl Officer



HRLEN PERU Human Resources Manager



MARTIN HAYNES Internation Technology Xarager



MOHAN CHADEE Customet Services Manager



DENISE CAESAR Corporate Communications Montager





### **REGULATED INDUSTRIES COMMISSION**

# FINANCIAL S T A T E M E N T S

For the year ended December 31, 2009

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# REPORT OF AUDITOR GENERAL



### REPORT OF THE AUDITOR GENERAL OF THE REPUBLIC OF TRINIDAD AND TOBAGO ON THE FINANCIAL STATEMENTS OF THE REGULATED INDUSTRIES COMMISSION FOR THE YEAR ENDED 2009 DECEMBER 31

The accompanying Financial Statements of the Regulated Industries Commission for the year ended 2009 December 31 have been audited. The Statements comprise a Statement of Financial Position as at 2009 December 31, a Statement of Comprehensive Income, a Statement of Changes in Equity and a Statement of Cash Flows for the year ended 2009 December 31 and Notes numbered 1 to 14.

2. The audit was conducted by a firm of Accountants authorized by the Auditor General in accordance with section 34 (2) of the Regulated Industries Commission Act, Chapter 54:73. Their Report dated 2011 October 10 which is attached refers.

### SUBMISSION OF REPORT

3. This Report is being submitted to the Speaker of the House of Representatives, the President of the Senate and the Minister of Finance in accordance with the provisions of sections 116 and 119 of the Constitution of the Republic of Trinidad and Tobago.

2012 February 01



MAJEED ALI ACTING AUDITOR GENERAL





### BOB GOPEE & ASSOCIATES CHARTERED ACCOUNTANTS

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#### INDEPENDENT AUDITORS' REPORT

#### TO THE COMMISSIONERS OF REGULATED INDUSTRIES COMMISSION

#### Report on the financial statements

We have audited the accompanying financial statements of Regulated Industries Commission (the Commission) which comprise the statement of financial position as at 31<sup>st</sup> December 2009, the statement of comprehensive income, statement of changes in equity, statement of cash flows for the year then encod and notes to the financial statements is a solicution pages 2 to 10.

#### Management's responsibility for the financial statements.

Management is responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards. This reaconability includes coalgoing, implementing and maintaining internal control relevant to the preparation and fair presentation of financial statements that are free from material missiatement, whether due to frace or error, selecting and applying appropriate accounting policies and making accounting estimates that are responded.

#### Auditors' Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted the audit in eccondance with international Standards on Auditing. These standards require that we couply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether these financial statements are free of malarial misstatement. An audit involves performing procedures to obtain audit evidence about the financial statements are free of malarial misstatement, including the essentiated of her take of malarial misstatement of the financial statements, whether due to fract or error, to making these risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of these financial statements in order to design audit procedures that are appropriate in the croumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriatements are appropriate in the croumstances, but not for the purpose of expressing an opinion on the effectiveness of accounting publics used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements were also includes evaluating the appropriate in the audit or design audit procedures that are appropriate in the croumstances but not for the purpose of expressing an opinion on the effectiveness of accounting publics used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opnion.

#### Opinion

In our opinion, the accompanying financial statements present fairly, in all material respects the financial position of the Commission as at 31°. December 2009, and its financial performance and its cash flows for the year then ended in accordance with international Financial Reporting Standards.

BOB GOPEE AND ASSOCIATES PORT-OF-SPAIN TRINIDAD, WEST INDIES

10TH OCTOBER 2011

Parmarat R. Joh Sopeel, S.A. (Sound, FOCA, CA. State Ramiakhan, SCCa, CA. Shortal Martin and FCCA, CA.

### STATEMENT OF FINANCIAL POSITION

PAGE 2

#### <u>KHALLATAD INDUSTRIES COMMISSION</u> STATEMENT OF FINANCIAL POSIT<u>ION</u> <u>AS AT 25BT DECEMBER 2009</u> (With comparisive agoree as at 01st December, 2008)

		<u>2009</u> 5	2021
ASBETS	Notes	•	\$
NON-CURRENT ABBETS			
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		22,263,368	18 205,540
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- Caller	N* 2	204,722	191,950
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The attached roles form an integral part of these merkins statements and should be reactific output contransmistion

ž n a statistica and a statis EXECUTIVE DIRECTOR

Courses & March & All Brown and CHAIRSAN

On  $M^{1}h^{1}h^{1}h^{2}h^{2}$  the Commissioners of Reg. lated invustries Commission approach device Commut statements

### STATEMENT OF COMPREHENSIVE INCOME ÷.

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#### REGULATED INDUSTRIES COMMISSION STATEMENT OF COMPRETENSIVE INCOME. FOR THE YEAR ENDED 318T DECEMBER 2009.

(With comparative figures for the year ended \$1st December, 2008).

	Notes	<u>2009</u> 5	2008 \$
INCOME		-	-
CESS		14,741,629	14 546, 149
Property Receipts		10,894	66,687
С() ні	N15	1089,877	366,802
TOTAL INCOME		45.857,280	14,202,722
EXPENSES			
Advertising and Promotiona		295466	200,310
Alkowences		83.081	103,265
Audit Esea		54 275	30,000
Bank Charges		5,505	2.472
Books and Periocidals		44 758	2.270
Charleble Contributions		5 2 3 0	11 335
Computer and Valutanence		• -	23 238
Consultation Expanses		32,500	<i>26, 44</i> 0
Contract Grotuitles		883.367	النشاف فانتخ
Contracted Services		105 4 15	30 JAS
CSR Mobile Office		÷ 700	-
Depreciation	NB	535,820	269.924
Government Contribution to NIS		167.672	195,933
Group Health Institution		89,134	70,742
Gostp Life Insurance		34,374	57,532
Insurance		55,918	43,103
Mailland Festinge		1,850	4,874
Miscellaneous Espenses	N14	143,863	163,945
Motor Wehiple Maintenance		65,195	29,617
Office Excenses		124,287	110,230
GODUB Expenses		228,934	117,873
Protessional Legal Focs		110,009	759,403
Renumeration to Board Members		(32,033)	303,22/
Ferd		2,841,203	1,755,600
Repairs and Maintenance		7,907	5,291
Salaries		5.443.549	8,202,219
Security and Lanier al Services		143,125	134,822
Specific Provision for Bad Dobts		-	2,553
Subscriptions		25,104	1.919
Telephonee		226,490	200.701
Training		3\$7,359	431,890
Joforma		15,342	9,531
TOTAL EXPENSES		11,864,335	12,011,692

NET SURPLUS FOR THE YEAR.

4,002,945

2,901,147

# STATEMENT OF CHANGES IN EQUITY

PAGE 4

#### REGULATED ADDATRIES COMMISSION STATEMENT OF CHANGES IN EQUITY FOR THE YEAR FOLCHUMPS I IN COMUNICATION

AS AT 21ST DEGRY RER 2009

	NGTER		ACCEMULATED FUNC COVERSMENT GRAN RELATEG TOPIUC. S	TOTAL S
Орнай д Вида и и хага 1 1 кографу		15,204 875	2,337	13.203,640
Вагрия Ката́ к усы		8,002,846		4,002,810
Depresiation of Pill C. Assolu	NK1	885	(8,85)	-
Anor Pentid Adjustment		(5.C89)	-	(P.050)
tuo-i y Balansia -xila 2140eca,S		22,235,62%	2,072	22,200,000

#### AS AT \$1ST DECEMBER 2000

	RETAINED EARNISCS \$	ACSUMELATED FUNC GOVERNMENT COMMUNICATING TO CLUC: 1 S	UTAL N
Opening Datance us of 0 (Jan 68)	15 290 669	4,195	13,204-254
ta beke eyee	2303-147	-	2,991,1 W
Depreciation on FIU C. Acades	690	:=: ŋ	-
Frict Period Adjusztient	(80 301)		(CC,BC .)
Сполку Вакоко жив <sup>ора</sup> лаской	<u>15201670</u>	2,252	18.2 e,5h

1.2 or G. - Order of See, Coundrates

### STATEMENT OF CASH FLOW

#### PAGES

#### REGULATED INDUSTRIES COMMISSION STATEMENT\_OR\_SASH\_SLOWS FOR THE YEAR ENDED 313T DECEMBER 2009

(With comparative figures for the year ended 01st December, 2008)

	<u>2009</u> )	<u>2006</u> \$
CASH FLOY FROM OFERATING ACTIVITIES		
Net Surpus for the year	4.002.945	2,281,147
éujusime va		
Coproving	536.823	268 024
Plier Feder, Alfuzhner:	(5 080)	;es aar;
r Archiesses un Aske, Disnessi	;141.811; 	2728
inie esten invesiment	(25/ 347)	<u></u>
	0,409.021	2,389,007
Ecoresce in Due to Treasury	(2.822.924;	-
tode ease in Augurn & Davable	10000 A CAR	- 10 /24 A 265 -224
Coordose in Accounts Receivable	1 045	8 065 064
ine week (Decrease) in Bratuly Provision	200850	(x)3 (4.)
Corease:Thuesse) in Trepaid experience	6 <b>3</b> 5 855	(963,438) 20, 200
( romase)/Econecise in WAT Recoverable	[228-170]	
Net Geel: Flow from Operating Activities	<u>. 1,407,382</u>	10,204,420
CASH FULLWEI ROM INVESTING ACHVILLES		
Augustion of Fixed Assets	(z 180 <del>~</del> 81)	(220,815)
Proceedy from Askel Discourd-	5 472 225	-
Imerest on Investment	854 MA	0%,331
Net Cash Flow from Investing Activities	5,257,584	189.713
VET CABH INFLOW BEFORE FIVANCING ACTIVITES	6.744.976	16,373,151
CASH FLOW FROM FINANCING ACTIVITIES Net Cosh - c= From Financing Activities		-
ACT INCREASE IN CASH AND CASH EQUIVALENTS	6,744,978	10.373.151
CASH AND CASH EQUIVALENCE AT THE START OF THE YEAR	18,046,23 <del>9</del>	2,672,028
CASH AND GASH EQUIVALENTS AT THE END OF THE YEAR	19,790,215	13,045,279
REPRESENTED BY:		

Cash o Halle	17,937	0.769
Bank - Californi Aboo, ni	re\$.,9+>	491-164
Ficak - Manzy Marval Fund Acedua:		22.047.286
	19,750,215	13,045,239

47

#### PAGE 6

#### REGULATED INDUSTRIES COMMISSION NOTES FOR THE YEAR ENDED 31ST DECEMBER 2009

#### 1 INCORPORATION AND PRINCIPAL ACTIVITY

The Regulated Incusates Commission was established by the Regulated Industries Commission Act chapter, 54:73. The purpose of the Commission is to regulate the activities of utility service providers through a system of licensing.

#### 2 SIGNIFICANT ACCOUNTING POLICIES

The following accounting policies, based on generally accepted accounting principles, have been applied, unless otherwise stated:

#### BASIS OF PREPARATION.

These tinancial statements are prepared in accordance with International Financial Reporting. Standards and are on the basis of historic cost.

#### b REPORTING CURRENCY

These financial statements are expressed in Trirlosc and Topago dollars.

#### c FIXED ASSETS

Assols are capitalised and depreciated from the date of acquistion. The method of depreciation used is the reducing balance method. The following rates of depreciation were applied to the capitalised assets :

Motor Vehicles	25%	pertainnth
Computers	28%	per onnum
Office Fumiliure	12.5%	per annum
Cffice Equipment	12.5%	per annum

#### d CAPITALISATION POLICY

The Compliation has adopted the policy of expensing assors that fail below the cost of \$1,000,000 even though that assail may liste a useful life in expass of one (1) accounting period

#### e REVENUE

The Commission is funded by CESS income which is obtained from utility service providers and is calculated based on a percentage of their income.

#### CASH AND CASH EQUIVALENTS

Cash and Cash Equivalents are carried in the Statement of Financial Position at cost. For live purpose of presentation in the Statement of cash flows, cash and cash equivalents comprise cash in hand and cash calances.



#### PAGE 7

#### <u>REGULATED INDUSTRIES COMMISSION</u> <u>NOTES</u> <u>FOR THE YEAR ENDED 31ST DECEMBER 2009</u> (Continued)

#### 3 NON CURREN LASSETS (\$2,801,700)

COST	Total \$	Land 3		Compoters ar d'Office Equipment \$		Assets From PUC S
Belance as at C1 Jan 30	10,070,635	6,3.0.,000	o75 484	2,051,461	1 (.95,795	47,557
Additions in the Year	2,155,891			2,156,091	3,600	
Discossily analy and giving the year	$\langle S, \sigma, O h \in \mathbb{N}^n \rangle$	(7)(300,350)	-	$\{235, 2^{3/2}\}$	-	(7,327)
Balance as at \$1 Deck00	5,685,030	-	575.464	S,947,201	1 099 653	40,880
ACCOMPLATED DEPRECIALION Relevances as at of stan-09 Depreciation for the year Dispontimedo outing the year Depreciation of the year - FLC Sector Belance as at \$1-Dep-09	247000 538320 (245670) 405 2781005	-	242.672 89,169 - - 	05191,500 003,047 (235,905) 1 9 (5109)	-	44,150 (6,767) 425 57.550
мет воюк уалле аб ат здноро-ся	2,001,700	-	248,5t H	X>23941	<b>4</b> 2 1,0620	-, 472
NET BOOK VASSE AS AT SHCEC-OR	7,803,463	8.2000000	332,718	485 094	477 <sub>7</sub> 037	2,997

4 PREPAYMENTS - \$92,091	2008	2008
	\$	5
P spaymanta comprisa		
Gemputer Upgrade		946,254
Motor Inacrence	20,032	33 164
Copiers Maintenance Copiyset	1.344	8 672
Security and Janborial		10 438
Software Licenses	34,110	375
Poataget	33,372	-
Contrast Services		380
	42,381	899.766

#### PAGE 8

#### REGULATED INDUSTRIES COMMISSION NOTES FOR THE YEAR ENDED 31ST DECEMBER 2009 (Continued)

#### 5 BANK - MONEY MARKET FUND \$19,302,301

	<u>200⊕</u> TT\$	2008 TT\$
Republic Bari/ Limitod	1.64	1.4
Investment Account 1	6,875 052	-
Investment Account 2	8,542,836	12,547,289
Investment.Account 3	4,084 411	
	106.205,61	12,547,289
6 ACCOUNTS RECEIVABLE - \$210		
	<u>2009</u>	2008
Accounts Receivable comprise:	\$	\$
W Bennie	2,195	2 198
OOCUB Telephone	-	687
Ernokiyee Group Haeth	218	2,163
	2,414	5.043
Sroveion for Bad Debl	(2, 168)	<u>(2,883)</u>
	2:8	2.163
7 REFUNDABLE DEPOSIT: \$154.700		
	<u>2009</u>	<u>2008</u>
	\$	\$
Refundable Depart with 11.4 — Unit Linust Corporation	122,832 *	22,832
Deposit of two $\langle 2 angle$ monitor rank with Humass – <b>bad Lid</b>	154.700	<u>    154 700                                  </u>
	277,532	277 532
Provision for Berl Debt	(122,852)	(122, 832)
	164,700	164.790

In 2001, the Regulated Industries Commission accignt to lease office space in T & T Unit Frust Contaction. To this and a decosit of 0122,822 was made to secure the rectired space. The transaction has allow beam aborted and subsequently became statute-baired. A Provision for Bad Debt was created bending approval from the Minister of Pinance to write off the amount in accordance with Section 35 of the Regulated lookables. Commission Act, chapter 64:75.

#### 8 V.A.T. RECOVERABLE - \$464,767

This represents refunds due to the Commission, in keeping with its lax exempt status, if from VAT psic on consumption of goods and services.



#### PAGES

#### REGULATED INDUSTRIES COMMISSION NOTES FOR THE YEAR ENDED SIST DECOMBER 2008 (Continued)

#### 9 TAX EXEMPT STATUS

Ry virtue of the Required industries Commission Act Chapter 54:70. Section 31, the Commission is exemptified at standard day takes, noti-all classical levies subjective indextal at the base of the indextal standard takes which if acquires for its own tise.

#### 10 ACCUMULATED FUNDS - BOVEFAMENT GRANTS - 52 772

This represents the polarise in the Government Grants Account with respect to the assets taken over i form the Journer Process if thes Commania

#### 11 RETAINED EARNINGS DEPRECIATION ON PUC ASSI 13 - \$433.

An amount convolone to the deprecision sharpe on assets taken over from the former Public Utilias. Commastan (PuC) was transfer to from the Reserves Accumulated Funds. Government Grants to Reteriou Commast, this measure in effect, reinfronser the regulater that shies to a mission for the decretistical expense from red on toball of the PCC.

The storted of depreciation used is in decorpance with direction 5 22040 (squed by the Vinistry of Lincons to all Cave in rent in a force of 23nd only 1060.

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......

( Not Slatement of Changes In Equity, Page 4 .

#### 1) ACCOUNTS PAYABLE OTHER - 2204,722

	2008	<u>2200</u>
	\$	5
Accounts Rayable complice:		
And ( FC25	53 669	72.268
(eug) tar (Seneral	5 \$ 3 8	-
Текриоле		321
(Apage) - of the second (	10,283	16,288
Regulatory Cav		2.326
COCUE		56 141
amero Considea	000	
an Welerk Szlares	5 000	6,900
Catenogri biko aktoreh	31.280	8 172
Ascel Dispesa	5762	
Advarianç	a,526	
Protessional Services	61.000	
Newspeciel Surviva phon	7,428	-
Stalepated pheques	0.500	
-	20722	

MAGE 15

#### RECULATED INDUS INFERIORATION NOTES FOR THE YEAR ENDED STAT DECEMBER 2008 [Confirmed]

#### 12 OTHER INCOME - \$1,969,857

Fublic Relations

	2009 \$	<u>2008</u> .s
Chel-a funcțuses regi	064 347	- 582 F31
-inst@usesion Disposal of Assess	161,310	12 /291
Londer Fees Depart	<u> </u>	
	1.000.897	783,103
14 <u>M SCH Ax HOUS I II M (XSCS - \$143,663</u>		
	<u>2009</u>	<u>2008</u>
	ş	£
Staff Purctions	91,320	63 433
éte∭ w⊶te e	a1 :ea	23-23
Latenag	2000	3,829

13.247 13.633 5 165 159 - --5



### **REGULATED INDUSTRIES COMMISSION**

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