Office of Utilities Regulation

Evaluation of CWJ's Tariff Application, 2000/2001 and





July 19, 2000

TABLE OF CONTENTS

TABLE OF CO	ONTENTS	2
	BACKGROUND	
	FINANCIAL OVERVIEW 1999/00	
CHAPTER 3:	CWJ'S RATES APPLICATION	
CHAPTER 4:	REVENUE ANALYSIS	14
CHAPTER 5:	COSTS PROJECTIONS	19
CHAPTER 6:	RECOMMENDATIONS	22

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Page



CHAPTER 1: BACKGROUND

Introduction

On June 1, 2000 an application for a tariff change, under the signature of Mr Errald Miller, President and Chief Executive Officer of Cable & Wireless Jamaica Limited (the Company) was submitted to the Honourable Phillip Paulwell, Minister of Industry, Commerce & Technology, for consideration. The basis of the application is that without such adjustments, for fiscal year 2000/01, the Company will fall short of the minimum permitted return on equity stipulated in its licence. Additionally, the Company also cited the need to adjust tariffs, in keeping with the process of rebalancing of telecommunication prices and in view of the ongoing reduction in international accounting rates.

Although the Telecommunications Act 2000 provides for the introduction of a price caps this will not come into effect until April 2001. The Act, therefore, provides for the rate regime specified in the 1988 licence to continue to apply in the intervening period. The current rate review is thus required to satisfy the provision of the 1988 licence which allows the Company an after tax rate of return on equity of 17.5-20%. In this regard, the current application represents the last such to be submitted by the Company to the Minister.

The rate of return and the relevant accounting approach for the purpose of the current review are those set out in the All Island Telephone Licence which, was granted under the 1893 Telephone Act.

Scope of OUR Work

The Minister has requested the OUR to carry out an evaluation of the tariff changes requested by the Company. In conducting this rate review the OUR is guided by the specific provisions for rate making stipulated in Section 27 and others of the All Island Telephone Licence, 1988, the objectives of the current telecommunications regime and general applicable regulatory principles.

The licence stipulates a thirty-day period for completion of a rate review. In carrying out this review, therefore the OUR has been constrained to focus on only those issues that are material. The resulting analysis is summarised under a number of headings viz.:

- An overview of the Company's financial performance
- · A summary of the application for rate increases;
- A review of the demand and revenue estimates;
- A review of the cost projections;
- Recommendations

CHAPTER 2: FINANCIAL OVERVIEW 1999/00

Table 2.1 contains a summary of the Company's actual financial performance from April 1, 1997 through to March 31, 2000. For the financial year ending March 31, 2000, Cable & Wireless Jamaica posted an after-tax profit of J\$3,741,913,000. This was some 7.7% higher than the figure for 1998/99. By the Company's calculation, return on equity for the fiscal year was 14.90%. It should be noted, however, that revenue for the fiscal year reflects only seven months of the higher prices that came into effect on September 1, 2000. The OUR's approach in calculating return on equity, however is to project revenue using the new rate for a test year. This year begins on the date the revised rates are to come into effect (September 1, 2000).

Table 2.1
Summary of Financial Performance (J\$'000)

	1997/98	1998/99	% Change	1999/00	% Change
International Turnover	9,906,892	10,752,726	8.54	9,827,424	-8.60
Domestic Turnover	4,019,530	4,413,688	9.81	6,352,865	43.93
Net Revenue	13,737,251	15,189,346	10.57	16,072,284	5.81
Profit After Tax	3,138,904	3,475,577	10.72	3,741,913	7.66
Shareholders' Equity		25,270,874,		28,534,210	
Return on Equity		17.26%		14.90%	

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Bypass activities and the reductions in international settlement rates are the major factors cited by the Company as impinging adversely on its performance during the financial year. This is reflected in a 8.6% reduction in the Company's international turnover. Significantly, however, the value of domestic turnover increased by some 43.9%. The overall effect was that whereas, international revenue declined, net revenue increased by some 5.8%.

In the current application, the Company sets out two scenarios, viz. one without rate changes and the other with the requested changes. In the first scenario, the Company projects net revenue of \$16,274,945,000, profit after tax of \$3,011,963,000 and return on equity of 10.83% for the year to March 2001. In the second scenario with the rates proposed in its application, the Company forecasts net revenues of \$17,776,102,000,

after tax profit of \$ 4,136,614,000 and return on equity of 14.74% for the year to March 2001.

The up-shot of this, is that the Company projects that it will need an increase in revenues of \$1,445 million if it is to achieve returns of 14.74 % for its financial year or 17.5% for the year to August 2001 as calculated by the OUR. It proposes to achieve the bulk of this increase by imposing significant increases in the following rates: line rental (business and residential), inter-parish usage, intra-parish usage and moving to "calling party pays" for mobile telephony. At the same time, the per minute rate for out-going international calls is to be reduced by an average of 15%.

CHAPTER 3: CWJ's RATES APPLICATION

The application filed by the Company for a tariff change is based on the audited accounts for the twelve month period ending March 31, 2000, thereby making 1999/00 the "test period" as defined by Section 27 of the All Island Telephone Licence, 1988.

The Company has indicated that based on previous experience with the OUR, it has (without prejudice) based the current application on seven-twelfth of the increase in revenue it would need to achieve a 17.5% return on equity for the year. It claims this translates into 14.75% for the financial period ending March 31, 2001 provided that the rates take effect on September 01, 2000.

The application is driven primarily by the need to rebalance prices due to declining international settlement rates resulting from the actions of the US telecom regulator, the Federal Communications Commission (FCC). This process which has been in train for the last three years has taken on even greater urgency this year with the FCC benchmark settlement set to reach US\$0.19 by January 2001.

Under the proposed tariffs set out by CWJ, international revenues are projected to account for 37.71% of gross revenues for the year as compared with the 65.43% that it represented just prior to the beginning of the rebalancing process in 1997/98. At the same time, revenues from domestic services (line rental, call revenues including domestic cellular, calling cards, etc) will account for 51.88% as compared with 26.55% in 1997/1998. These results indicate that there has been significant progress in achieving rebalancing and by the same token, should indicate that the prices for domestic services such as access and conveyance are being moved closer to costs.

Table 3.1 below provides a comparison of the proposed access rates with current rates.

Table 3.1
Rental Rates for Main Line & PBX (\$/Month)

Current	Proposed	Change
500.00	750.00	50%
210.00	350.00	66.67%
100.00	150.00	50.00%
500.00	750.00	50.00%
500.00	750.00	50.00%
	500.00 210.00 100.00 500.00	500.00 750.00 210.00 350.00 100.00 150.00 500.00 750.00

Increases are also been sought on the rates for both intra and inter-parish calls.

According to the Company, the proposed new rates are aimed at bringing prices in line with costs. Table 3.2 below provides a comparison of the current rates vis-à-vis those proposed by the Company.

Table 3.2

Domestic Usage Rates (\$/Minute)

	Current	Proposed	Change
Standard Tariff Package			
Intra-Parish:-			
Full	0.15	0.30	100.00%
Reduced	0.15	0.28	86.67%
Weekend	0.15	0.25	66.67%
Inter-Parish:-			
Full	0.76	1.00	31.58%
Reduced	0.53	0.70	32.08%
Weekend	0.38	0.50	31.58%
Low User Package			
Intra-Parish:-			
Full	0.29	0.58	100.00%
Reduced	0.27	0.54	100.00%
Weekend	0.22	0.44	100.00%
Inter-Parish:-			
Full	1.14	1.63	42.98%
Reduced	0.86	1.23	43.02%
Weekend	0.56	0.80	42.86%

^{*} The first 60 minutes of intra-parish calls per line per month are free

Similarly domestic calls using prepaid calling cards are to be increased. A comparison of the proposed rates along with the current ones are set out in the Table 3.3 below.

Table 3.3
Domestic Pre-Paid Calling Cards (\$/Minute)

	Current	Proposed	% Change
Intra-Parish:-			
Full	0.44	0.58	31.82%
Reduced	0.38	0.54	42.11%
Weekend	0.22	0.44	100.00%
Inter-Parish:-			
Full	1.48	1.63	10.14%
Reduced	1.06	1.23	16.04%
Weekend	0.56	0.80	42.86%
*Cellular:-			
Full		8.00	
Reduced		6.00	
Weekend		4.00	

^{*} Cellular rates do not currently vary according to time of day. Rather there are two rates, prepaid (\$4.00 and post paid (\$4.00). The Company will also be moving to Calling Party Pays under the proposed rate regime.

Table 3.4
Rates for Domestic Toll Free (\$/Minute)

	Current	Proposed	Change
Intra-Parish:-			
Full	0.30	0.58	93.33%
Reduced	0.26	0.54	107.69%
Weekend	0.15	0.44	193.33%
Inter-Parish:-			
Full	1.10	1.63	48.18%
Reduced	0.73	1.23	68.49%
Weekend	0.38	0.80	110.53%

Other Domestic Charges

Increases in certain calling features are also being sought by the Company. These services as well as the level of increases requested are set out in the Tables 3.5 below.

Table 3.5
Rates for Special Features (J'\$)

	Current	Proposed	Change
Call Forwarding: Business Installation - Residential Installation Business Monthly Rental Residential Monthly Rental Call Waiting: Business Installation	35.00 35.00 30.00 15.00	70.00 70.00 45.00 45.00	100.00% 100.00% 50.00% 50.00%
- Residential Installation - Business Monthly Rental	35.00 35.00 30.00	70.00	100.00%
- Residential Monthly Rental	15.00	25.00	66.67%
 Conference Calling:- Business Installation Residential Installation Business Monthly 	35.00 35.00	70.00 70.00	100.00% 100.00%
Rental - Residential Monthly Rental	30.00	45.00 45.00	50.00%

Table 3.6 Rates for Outgoing International Calls (\$/Minute or part thereof)

	Current	Proposed	Change
IDD			
• USA			
Full	30.00	27.00	-10.00%
Reduced	28.00	25.00	-10.71%
Weekend	26.00	23.00	-11.54%
 Canada 			
Full	35.00	27.00	-22.86%
Reduced	31.00	25.00	-19.35%
Weekend	28.00	23.00	-17.86%
- United Kingdom			
 United Kingdom Full 	35.00	27.00	-22.86%
	31.00	25.00	-19.35%
Reduced	28.00	23.00	-17.86%
Weekend	20.00	23.00	-17.0070
Rate Via Operator*			
Person/Station:-			
USA	90.00	81.00	-10.00%
Canada	105.00	81.00	-22.86%
United Kingdom	105.00	81.00	-22.86%
Additional Minutes			
USA	90.00	27.00	-70.00%
Canada	105.00	27.00	-74.29%
United Kingdom	105.00	27.00	-74.29%

Operator assisted calls attract additional surcharges as follows: (i) Per call surcharge \$20, and (ii) Request for time and charge of \$20.

Table 3.7
International Rates for Pre-Paid Calling Card (\$/Minute)*

Region	Current	Proposed	Change
Outgoing International			
-USA	48.00	39.50	-17.71%
- Canada	48.00	39.50	-17.71
- United Kingdom	48.00	39.50	-17.71
- Western Europe	96.00	65.00	-32.29
- Caribbean			
(Commonwealth)	24.00	22.00	-8.33
- Caribbean (Other)	48.00	39.50	-17.71
- South & Central America	97.00	65.00	-32.99
- Rest of World	144.00	95.00	-34.03
Incoming International			
- Commonwealth Caribbean	25.00	22.00	-12.00
- North America	50.00	39.50	-21.00
- United Kingdom	50.00	39.50	-21.00

^{*}Mobile callers have to add applicable cellular airtime charges to the above rates

CHAPTER 4: REVENUE ANALYSIS

The rate application submitted by the Company covers two scenarios: the Base Case and the Application Case. In the Base Case the Company sets out its projected revenue and its return on equity for the financial year ending March 31, 2001, on the assumption that prices remained unchanged. Other considerations underpinning this scenario are the introduction of competition in the provision of international prepaid cards and the advent of competition in domestic mobile services.

The Base case also took account of the impact of lower settlement rates on in-payments and out-payments. The assumption made by the Company about the continued drop in international settlement rates is in keeping with the FCC Benchmark Order. By January 2001, settlement rates between Jamaica and US carriers are set to fall to US\$0.19 per minute. This lower settlement rate also applies to non-US carriers such as Teleglobe and British Telecoms. The OUR has requested and has received copies of the relevant settlement rate agreements between CWJ and its international carriers. A schedule for settlement rates is set out in summary in table 4.1 below.

Table 4.1
Schedule for Settlement Rates

Period	Accounting Rate (US\$/Minute)	Settlement Rate (US\$/Minute)
April 2000 - June 2000	0.80	0.40
July 2000 - September 2000	0.70	0.35
October 2000 - December 2000	0.60	0.30
January 2001- March 2001	0.38	0.19

The equity figure used in the Company's Base Case analysis was \$28,733,897 million compared with the equity set out in the Company's audited financial statements for 1999/2000 of \$28,534,210,000. (See Table 4.2 below which shows the difference between the total for equity used in the Company's Base Case and that used in the OUR's calculation).

The Company's projected Income Statement for 2000/01 shows a return on equity of 10.83%, or 6.67% below the minimum return on equity specified by the All Island Telephone Licence, 1988. Thus, the perceived need for upward adjustments in some domestic prices to offset some of the loss in revenue due to the reduction in settlement rates. The OUR has, however, constructed its own Base Case Scenario which concludes that the projected return on equity will be 14.76% or 2.74% below the minimum return.

Table 4.2 below, gives the comparison between the OUR's Base Case and that supplied by the Company.

Table 4.2 Actual and Base Case Analysis

	Actual allu Das	se Case Analysis	
	1999/2000	2000/2001 CWJ Base	2000/2001 OUR
		Case	Base Case
Gross Turnover Less Out-payments/Cost	17,887,547,000	17,749,825,000	18,948,104,000
of Sales	1,815,263,000	1,474,878,000	1,492,842,000
Net Turnover	16,072,284,000	16,274,947,000	17,455,262,000
Total Operating Costs	10,281,838,000	11,350,768,000	10,760,028,000
Operating Profit/Contribution	5,790,446,000	4,924,179,000	6,955,234,000
Profit Before Taxi)	5,460,083,000	4,649,513,000	6,450,429,000
Profit After Tax	3,741,914,000	3,110,797,000	4,212,636,000
Shareholders' Equity		28,733,897,000	28,534,210,000
Return on Equity		10.83%	14.76%

The major difference between the OUR's Base Case and that of CWJ is to be found in, the equity employed (as explained above) and the assumptions made about incoming international traffic and revenues. CWJ projects revenues from incoming international traffic at \$4,609,899,000, representing a 34.8% drop below the 1999/2000 level.

The following assumptions underpin CWJ's calculations: -

- price elasticity for incoming international calls of -0.3;
- settlement rate reduction pass through to overseas consumers of 50%;
- little or no recovery of prior year's bypass traffic. By pass was estimated at 57 million minutes for the year ended March 2000;
- overall growth in incoming international traffic of 4%;

- exchange rate of J\$41.2 per US\$1; and
- settlement rates will fall as set out in Table 4.1 above and consistent with agreements reached between overseas operators and CWJ.

The OUR's Base Case projects \$951,763,000 in additional in-payment revenues when compared with CWJ. The starting point for the OUR's calculation is a review of the actual incoming minutes recorded by CWJ for the financial year 1999/2000 net of estimated bypass traffic. Total actual net incoming minutes for all countries in that year were 343,956,000 minutes after discounting for bypass traffic of 57,909,000 minutes.

In the OUR's Base Case, recorded actual US minutes for 1999/2000 are used as the starting point. These minutes are then adjusted upward to reflect estimated bypass traffic, thereby giving gross incoming minutes for the year. A 5% year on year growth rate is then applied and the resulting minutes are then evenly distributed over the twelve-month period.

The employment of a 5% growth rate before elasticity and bypass adjustment for US traffic takes cognisance of the fact that in a previous submission CWJ indicated that prior to the advent of bypass it experienced annual growth in excess of 7%. With the expectation that there will be a net installation of 50,000 thousand lines during the year and even with assumptions about dilution in their contribution to overall incoming minutes, a 5% growth estimate is reasonable.

The gross US incoming minutes before any adjustment for lower settlement rates and collection charges and bypass thus amounts to 351,427,000. The following assumptions regarding price elasticity, pass-through and bypass are then made: -

- price elasticity of -0.5;
- pass through of lower settlement rate of 50% (of settlement rate reduction) to US consumers in the form of lower collection charges; and
- projected bypass for 2000/2001 of 25 million minutes.

The OUR's choice of an elasticity of -0.5 as opposed to the -0.3 used by CWJ reflects the OUR's survey of empirical studies of elasticity in telecoms which yields estimates ranging

between -0.3 and -1.9. The -0.3 used by CWJ is reflective of the Company's estimate of short-run elasticity and is at the very conservative end of the spectrum. It is agreed that in forecasting the immediate effect of the reductions in settlement rates an estimate of short-term elasticity is what is to be considered. At the same time, however, the Office takes note of the fact that the process of settlement rate reduction has now been in train for a few years, hence, the forecast must also take effect of the lag effect of such reductions. In this context, it is felt that an estimate of -0.5 is more reasonable than the figure submitted by CWJ.

In terms of bypass, the OUR's projection of a significant recapture of bypass traffic takes account of the fact that the new Telecommunications Act provides for the control of bypass activities and to date there has been an active programme of shutting down such operators. Additionally, a number of operators previously identified by CWJ have been disconnected. In any event, it is reasonable to assume that the lower settlement rates will have some effect in reducing the propensity to engage in bypass activities

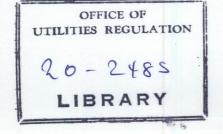
Feeding these assumptions into the calculations the OUR projects US total incoming minutes for 2000/2001 at 358,898,000 compared with the conservative estimate of 293,876,000 by CWJ. Incoming minutes for all other routes were based on those supplied by CWJ in its rate application. Total incoming minutes for 2000/2001 are thus projected at 432,408,000 compared with CWJ's projection of 367,382,000 (See **Appendix I**).

The OUR has also utilised a lower exchange rate to the US dollar (J\$42 to US\$1) than that employed by the Company. This is based on the fact that the end of the first quarter exchange rate as reported by the Planning Institute of Jamaica in its Economic Update & Outlook, (January – March 2000) was \$42.10. The use of a lower rate of exchange than that specified by CWJ in the rate analysis generates additional revenues but this also results in a higher figure for out-payments. Since Jamaica receives a greater level of incoming than out-going call, however, the net effect of this on the incremental income needed by the Company is positive.

In addition to the change in revenue that results from the adjustments in the traffic volumes and the exchange rate, the following changes have also been made to the revenue projection submitted by the Company: -

- The initial submission by the Company indicates mobile gross revenue of \$2,323,463,000 for the base case. Following queries requesting further information on the accounting for mobile, a figure of \$2,448,232 was submitted. The OUR takes the view that this reflects an updated projection for mobile and has accordingly, increased gross revenue by the difference of \$124 million.
- The projected cost of sales total for the year include an amount of \$121 million to be paid to third party mobile operators as out-payment. Assuming symmetry in traffic and interconnection charges one would expect a similar figure for in-payments. There is, however, no corresponding amount in the revenue projections indicating that CWJ's expects to receive counter payments from such operators. This figure has, therefore been disallowed.

CWJ using the OUR's approach of allocating revenue over the twelve-month period beginning with the date the new rates come into effect has indicated a revenue gap of \$1.445 billion for the seven month from September 2000 to March 2001.



CHAPTER 5: COSTS PROJECTIONS

Total Operating Cost (excluding the capitalised portion) for fiscal year 2000/01 is projected to increase by 9% on the figure for 1999/00. The projected increase outstrips projected inflation for the year (4-6 %) by at least three percentage points. The Company cites staffing adjustments, inflation, anticipated exchange rate impact and such needs as increased marketing and retraining contingent on the expected changes in the competitive environment. The movements in the major categories comprising operating cost are set out in **Appendix II**.

The OUR's calculation shows that total operating expense net of the capitalised portion is set to rise by just over 7% for the year. While this is also above projected inflation for the fiscal year, it could be argued that this may be justified on the basis of some of the expansion been undertaken by the Company.

While the overall increase in cost does not appear to be unreasonable, the OUR has identified a number of operating cost items which raise concerns. These are discussed below.

Marketing

According to the explanatory notes submitted by the Company in response to queries from the OUR the total expense for marketing includes an amount of \$48,000,000 which represents a charge from Cable and Wireless PLC to Cable and Wireless Jamaica for cricket sponsorship. The OUR has two reservations about this charge.

Firstly, there is no indication of the formula or principle on which such expenses are allocated among subsidiaries. More fundamentally, the OUR is of the view that items of cost expenditure undertaken by Cable and Wireless PLC are more of a direct benefit to the PLC Brand than it is to its Caribbean subsidiaries. The point here is that test cricket is broadcast to an international audience. Since Cable and Wireless PLC. is the entity that operates globally, it is reasonable to argue that it is also the entity which benefits most from such sponsorship. The amount for cricket sponsorship has therefore, been omitted from the OUR's revision of cost.

Similarly, the amount of \$20,000,000 for donations is omitted as the OUR is of the view that it is the shareholders of the Company that should bear the cost for charitable ventures.

Blue Sky

The category of expense under the heading 'Total Legal/Regulatory' includes a number of sub-items denoted 'Blue Sky'. The explanation supplied by the Company indicates that these represent amortisation of cost associated with negotiating the 'New Telecoms Agreement' with the government. 'Blue Sky' expenses are to be written off over the three-year period over which the new agreement is being implemented.

Two items of particular concern are Scholarship payment (\$16.00 million) and refurbishing (\$30.00 million) of the former Goodyear tyre factory in St. Thomas. The OUR is of the view that these are not legitimate items of cost that accrue to the Company in the normal course of its business. Moreover, it is hard to conceive of such items as scholarship expenditure and the refurbishing costs of the Goodyear Factory (laudable though they may be) as investments that will earn the Company future income or expenses that are occasioned in quest of current revenue. This total of \$46 million has therefore been eliminated from total operating expense for the base case.

Depreciation

The Company calculated depreciation for the fiscal year using the projected value of assets slated to be in service at March 31, 2001. The All Island Telephone Licence, 1988 provides, however that ".... Costs as used in this paragraph, shall include depreciation in relation to plant in service during the last month of the test period at the rate of depreciation specified in the Schedule to this licence". This definition excludes the inclusion of depreciation for plant brought into use during the year 2000/01 or plant held for future use.

Notably, the Company in its rate application has identified 1999/00 as the test year. In this regard, the relevant asset balances that should have been employed for depreciation calculations are those for assets in service at March 31, 2000. The OUR has, therefore,

recalculated depreciation using this basis to obtain a figure of \$3,459,463,117 as against the \$3,812,465,624 shown in the Company's submission. This calculation is set out in detail at **Appendix III**.

A summary of the adjustments detailed above are supplied in Table 5.1 below.

Table 5.1

Cost Adjustments Summary (\$)

	CWJ	OUR	Cost Reductions
Depreciation*	3,812,465,624	3,459,463,117	353,002,507
Marketing:-			
 Donation 	20,000,000	Disallowed	20,000,000
 Cricket 	48,000,000	Disallowed	48,000,000
Sponsorship			
Blue Sky			
Expenses:-			
 Scholarship 	16,000,000	Disallowed	16,000,000
 Refurbishing 	30,000,000	II .	30,000,000
Total			467,882,507

See Appendix III for detailed depreciation computation

CHAPTER 6: RECOMMENDATIONS

Appendix IV contains the OUR revised figures for incremental revenue. The OUR's incremental revenue analysis maintains the following from the Company's application: -

- The proposed reduction in outgoing collection charges (-\$31,000,000)
- The proposed new rates for feature services, namely Magic Touch, Teleclass, and Feature packages are approved as per CWJ's application (- \$104,633,143).
- The amount to be raised from other services including directory (\$360,005,143)
- The level of international out-payments (\$54,111,845).

OUR's Recommendations

A list of the services and their revised prices is set out in **Appendix V**.

The OUR's recommendations are summarised below: -

- · Adoption of calling party pays (CPP) for mobile services, with revised prices.
- Accept the Company's proposal for an average 15% reduction in collection charges for outgoing international calls inclusive of international prepaid calling cards.
- Accept the Company's proposal of no increase to the rates charged for domestic and international data services including national leased circuits and international leased lines, frame relay, Internet services, ISDN services.
- Accept the proposal for no change to the charges for international telegraph and domestic telegraph and telex services.
- Reject the proposal for an imposition of a \$20 dollar charge for national directory enquires.
- Increase monthly line rentals for business, regular residential and low user residential customers (12%, 10% and 20% respectively).
- Increase the charges for services such as magic touch, teleclass, and feature packages.
- Increases the charges for domestic intra and inter-Parish calls.

Incomin	g International Revenue			AF	PPENDIX I									
OUR Estima	ation	April	May	June	July	August	September	October	November	December	January	February	March	Total
	US 2000/2001	27,540	28,175	27,652	32,117	32,703	28,383	28,464	28,889	32,945	31,489	28,699	31,842	358,898
	Canada	1,323	1,453	1,391	1,360	1,336	1,408	1,399	1,391	1,258	1,384	1,306	1,338	16,347
	UK	2,152	2,167	2,300	2,476	2,355	2,073	2,091	2,224	2,409	2,309	2,089	2,295	26,940
	Rest of Europe	141	139	138	144	138	129	131	130	143	131	129	134	1,627
	BCALA Businesses	1,871	1,990	1,910	1,995	1,980	2,044	2,101	2,123	2,064	2,155	2,015	2,231	24,479
	Caribbean - Other	213	223	225	226	223	223	221	218	214	213	207	214	2,620
	Rest of World	129	132	126	122	125	128	127	124	114	128	122	120	1,497
	Total	33,369	34,279	33,742	38,440	38,860	34,388	34,534	35,099	39,147	37,809	34,567	38,174	432,408
	Settlement Rate (US\$/Min)	0.40	0.40	0.40	0.35	0.35	0.35	0.30	0.30	0.30	0.19	0.19	0.19	
	Exchange Rate	42												
	Settlement Rate (JA\$/Min)	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
	USA "	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
	Canada	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
	UK	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
	Rest of Europe	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
	BCALA Businesses	12.64	12.64	12.64	12.64	12.64	12.64	12.64	12.64	12.64	7.95	7.95	7.95	
	Caribbean - Other	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
	Rest of World	16.80	16.80	16.80	14.70	14.70	14.70	12.60	12.60	12.60	7.98	7.98	7.98	
Inpayment	Revenues (JA\$'000)													
	USA	462,664	473,332	464,558	472,124	480,732	417,237	358,644	364,006	415,110	251,279	229,018	254,101	4,642,807
	Canada	22,226	24,410	23,369	19,992	19,639	20,698	17,627	17,527	15,851	11,044	10,422	10,677	213,483
	UK	36,154	36,406	38,640	36,397	34,619	30,473	26,347	28,022	30,353	18,426	16,670	18,314	350,821
	Rest of Europe	2,369	2,335	2,318	2,117	2,029	1,896	1,651	1,638	1,802	1,045	1,029	1,069	21,299
	BCALA Businesses	23,651	25,155	24,144	25,218	25,029	25,838	26,558	26,836	26,091	17,135	16,022	17,740	279,417
	Caribbean - Other	3,578	3,746	3,780	3,322	3,278	3,278	2,785	2,747	2,696	1,700	1,652	1,708	34,270
	Rest of World	2,167	2,218	2,117	1,793	1,838	1,882	1,600	1,562	1,436	1,021	974	958	19,566
	Total	552,810	567,602	558,926	560,964	567,163	501,301	435,212	442,339	493,340	301,651	275,788	304,567	5,561,662

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			APPENDIX II				
	PROJE	CTED INCREMENT	TAL EXPENDITUR	E TO BE EXPLAIN	IED		
			Source: Operating	Budget Analysis	,		
EXPENDITURE ITEMS	ACTUAL EXPENDITURE 1998/99 J\$	ACTUAL EXPENDITURE 1999/00 J\$	PROJECTED EXPENDITURE 2000/01 J\$	INCREMENTAL INCREASE J\$	PERCENTAGE INCREASE (%)	OUR RECOMMENDED ADJUSTMENT J\$	
Salaries							
Permanent Staff	2,581,570,205	2,623,238,212	2,697,680,259	74,442,047	2.84	2,697,680,259	
Contractors	52501354	52,619,351	67,124,586	14,505,235	27.57	67,124,586	
Temporary Staff	21,912,458	22,054,470	58,361,989	36,307,519	164.63	58,361,989	
Total Salaries	2,655,984,017	2,697,912,033	2,823,166,834	125,254,801	4.64	2,823,166,834	-
Other Staff Costs							
Pension	293,350,931	273,310,397	231,679,136	-41,631,261	-15.23	231,679,136	
Social Security	494,852,225	519,223,152	691,710,270	172,487,118	33.22	691,710,270	
Accomodation	33,651,473	26,693,838	26,973,720	279,882	1.05	26,973,720	
Training - Course	39,911,923	41,093,245	121,945,503	80,852,258	196.75	121,945,503	
Redundancy	225,233,718	491,611,834	319,058,681	-172,553,153	-35.10	319,058,681	

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EXPENDITURE ITEMS	ACTUAL EXPENDITURE 1998/99 J\$	ACTUAL EXPENDITURE 1999/00 J\$	PROJECTED EXPENDITURE 2000/01 J\$	INCREMENTAL INCREASE J\$	PERCENTAGE INCREASE (%)	OUR RECOMMENDED ADJUSTMENT J\$	
Other	321,089,659	321,295,213	327,387,448	6,092,235	1.90	327,387,448	
Total Other Staff Cost	1,408,089,929	1,673,227,679	1,718,754,758	45,527,079	2.72	1,718,754,758	
Operating Costs							
Travel and Entertainm	32,506,542	38,209,483	53,202,000	14,992,517	39.24	53,202,000	
Vehicles	499,964,104	455,558,043	305,040,767	-150,517,276	-33.04	305,040,767	
Building/Admin. Costs	910,971,302	944,506,874	1,010,776,738	66,269,864	7.02	1,010,776,738	
Network & Technical	334,569,580	389,262,469	565,452,899	176,190,430	45.26	565,452,899	
Computer	173,163,289	206,423,081	262,306,000	55,882,919	27.07	262,306,000	
Communications	211,622,137	372,772,702	544,351,320	171,578,618	46.03	544,351,320	
Marketing	159,574,526	120,861,604	256,493,114	135,631,510	112.22	196,493,114	
Consultancy	43,137,792	120,338,143	105,753,427	-14,584,716	-12.12	105,753,427	
Professional Fees	81,917,126	169,689,024	222,879,926	53,190,902	31.35	222,879,926	
Bad and Doubtful Deb	280,789,868	303,146,754	279,948,338	-23,198,416	-7.65	279,948,338	
Finance	21,870,707	50,222,989	34,080,000	-16,142,989	-32.14	34,080,000	
Royalty to C&W for Br	12,909,909	65,000	0	-65,000	-100.00	0	

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APPENDIX III

Depreciation Calculation

Buildings 5,695,376,776 2.00 113,907,536 5,589,225,160 111,784,503 2,123,032	Category	Closing Balance	Depreciation	Depreciation	Closing Balance	Depreciation	Difference
Buildings		2000/01	Rate	Charges CWJ	1999/00	Charges	
C. O. switching 19,402,124,833 4.50 836,237,710 16,845,498,702 758,047,352 76,190,358 C. O. Operator systems 4,007,400 4.50 210,863 4,684,667 210,807 25,686,038 (2.9,680,389) 45,214,388 (2.3,680,389) C. O. Statille & Earth Station 677,724,001 6.50 42,818,350 695,05,539 45,214,388 (2.3,680,389) C. O. Transmission 9,674,114,484 6.50 592,186,988 7,348,194,886 477,832,888 114,554,220 C. O. Telex 104,822,154 4.50 4.598,384 0 0 4,589,326 114,554,220 C. O. Telex 104,822,154 4.50 4.598,384 0 0 4,589,326 114,554,220 C. O. Telex 104,822,154 4.50 4.598,384 0 0 4,589,326 114,554,220 C. O. Telex 104,822,154 4.50 4.598,384 0 0 4,589,326 114,554,220 C. O. Telex 105,809,233 1 4,449,120 (4,449,120) St. App. Small PBX/PABX 201,916,808 8.00 15,604,881 198,005,053 15,840,040 (235,159) St. App. Telex 165,770,470 6.50 10,470,125 165,809,233 10,777,800 (307,475) St. App. General 3,719,614,434 6.50 232,320,474 3,611,260,742 234,731,948 (2,411,474) St. App. General 3,719,614,434 6.50 232,320,474 3,611,260,742 234,731,948 (2,411,474) St. App. General 1,279,663,255 8.00 96,144,161 1,112,317,452 88,965,396 7,158,765 Public Teleph ones 463,170,300 6.50 28,864,052 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 133,627,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 21,336,327,669 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 21,336,327,609 8,865,500 20,178,252 Public Teleph ones 445,170,300 6.50 82,864,602 20,867,300 113,354 Public April Deleph ones 445,170,300 6.50 82,864,864 Public April Deleph ones 445,170,300 6.50 82,864,864 Public April Deleph ones 445,170,300 6.50				Computation		OUR computation	
C. O Sealelle & Earth Station 677,724,001 6.50 42,818,335 98,560,5393 45,24,386 (2,366,036) 6.50 592,186,386 98,560,5393 45,24,386 (2,366,036) 6.50 592,186,386 98,560,5393 45,24,386 (2,366,036) 6.50 592,186,386 7,348,194,886 477,822,886 114,554,320 6.0 6.0 45,883,346 477,822,886 114,554,320 6.0 6.0 45,883,346 476,822,886 114,554,320 6.0 6.0 6.0 45,883,346 476,822,886 114,554,320 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.	Buildings	5,695,376,776	2.00	113,907,536	5,589,225,160	111,784,503	2,123,032
C. O. Satellite & Earl's Station 677,724,001 6.50 42,818,350 695,605,939 45,214,386 (2,396,036) C. O. Transmission 9,674,114,464 6.50 592,186,988 7,348,19,886 477,632,868 114,554,320 C. O. Trelex 104,822,154 4.50 4.59 3,844 0 4,598,384 C. O. E. Digital 4.50 4.59 3,844 0 4,598,384 C. O. E. Digital 4.50 4.50 4.59,83,844 0 - 1,589,384 C. O. E. Digital 4.50 4.50 18,868,331 4,449,120 (4,449,120) St. App. Small PBX/PABX 201,916,808 8.00 15,604,881 198,000,503 15,400,040 (235,159) St. App. Telex 165,770,470 6.50 10,470,125 195,800,233 10,777,600 (307,475) St. App. M.R.E. 5,340,556 22,50 1,167,617 38,475,250 8,859,931 (7,489,314) St. App. General 3,718,614,243 6.50 232,320,474 36,1126,0742 234,731,948 (2,411,474) St. App. General 3,718,614,243 6.50 232,320,474 36,1126,0742 234,731,948 (2,411,474) St. App. General 4,724,724,724,724,724,724,724,724,724,72	C. O. switching	19,402,124,833	4.50	836,237,710	16,845,496,702	758,047,352	78,190,358
C. O Transmission 9,674,114,484 6.50 592,186,988 7,346,194,886 477,632,688 114,554,320 C. O. Telex 104,822,154 4.50 4,596,364 0 0 4,596,364 0 0 4,596,364 0 0 4,596,364 0 0 4,491,200 1,560,201 1,56	C.O Operator systems	4,807,400	4.50	210,863	4,684,607	210,807	56
C. O. Telex 104,822,154 4.50 4,588,364 0 4,598,364 C. O. E. Oiglal 4.50 4.50 98,869,331 4,449,120 (4,449,120) S. L. App. Small PBX/PABX 201,916,808 8.00 15,804,881 198,000,503 15,840,040 (235,159) S. L. App. Telex 165,770,470 6.50 10,470,125 165,809,233 10,777,600 (307,475) S. L. App. M.R.E. 5,340,556 22.50 1,167,617 38,475,250 8,656,391 (7,489,314) S. L. App. General 3,719,614,243 6.50 232,320,474 3,611,260,742 234,731,948 (2,411,474) S. C. Onechri, Cust. Prem. Wrining 7,488,930,996 10.00 731,837,780 8,655,281,871 885,328,187 46,509,593 Large PBX/PABX Units 1279,683,255 8.00 99,144,161 1,112,317,452 88,985,396 7,158,765 Public Teleph ones 463,170,380 6.50 28,864,052 3133,627,699 8,685,800 20,178,252 Public Teleph ones 463,170,380 6.50 88,598,593 1,299,827,382 46,991,398 3,548,171 Metallic Aerial Cable 7,698,020,187 6.25 466,045,623 7,294,735,172 455,920,948 10,124,875 Non-Metallic Aerial Cable 317,844,967 6.25 18,477,464 293,819,362 18,393,710 113,754 Metallic Ulground Cable 541,126,283 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic Submarine Cable 4,143,071 8.00 321,148 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 4,143,071 8.00 321,148 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 4,143,071 8.00 321,148 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 4,143,071 8.00 321,148 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 4,143,071 8.00 321,148 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 4,143,071 8.00 321,148 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 5,013,562,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land Motor Vehicles 5,013,562,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land Motor Vehicles 6.50, Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 35,740 35,680,980 (50,327,822) Training School Equipment 9,50 5,080,227 5,327,622 (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,822) (5,327,8	C. O. Satelite & Earth Station	677,724,001	6.50	42,818,350	695,605,939	45,214,386	(2,396,036)
C.O.E. Digital	C. O Transmission	9,674,114,484	6.50	592,186,988	7,348,194,886	477,632,668	114,554,320
St. App Small PBX/PABX 201,916,808 8.00 15,604,881 198,000,503 15,840,040 (235,159) St. App. Telex 165,770,470 6.50 10,470,125 165,809,233 10,777,800 (307,475) St. App. M.R.E. 5,340,556 22.50 1,167,817 38,475,250 8,656,931 (7,489,314) St. App. General 3,719,614,243 6.50 232,320,474 3,611,260,742 234,731,948 (2,411,474) St. Consctin/Cust, Perm. Wifring 7,488,890,398 10.00 731,837,780 6,853,281,871 68,509,589 46,509,593 Large PBX/PABX Units 1,279,663,255 8.00 96,144,161 1,112,317,452 88,985,396 20,178,252 Pole Lines 4,631,70,360 6.50 28,884,692 133,827,699 8,685,800 20,178,252 Pole Lines 1,423,029,233 5.00 68,539,539 1,299,827,362 64,991,368 3,548,171 Metallic Carlai Cable 7,589,002,187 6.25 466,045,823 7,294,735,172 455,209,484 101,24,875 Mon-Metallic Urground Cable	C. O. Telex	104,822,154	4.50	4,598,364	0		4,598,364
St. App. Telex	C.O.E. Digital		4.50		98,869,331	4,449,120	(4,449,120)
St. App. M.R.E. 5,340,556 22.50 1,167,617 38,475,250 8,656,931 (7,489,314) St. App. General 3,719,614,243 6.50 232,320,474 3,611,260,742 234,731,948 (2,411,474) St. Conecth / Cust. Prem. Wiring 7,4188,930,396 10.00 731,837,780 6,853,281,871 685,328,187 46,509,593 Large PBX/PASX Units 1,279,663,255 8.00 95,144,161 1,112,317,452 88,985,396 7,156,765 Public Teleph ones 463,170,380 6.50 28,864,052 133,627,699 8,665,800 20,176,252 Pole Lines 1,423,029,233 5.00 68,539,539 1,299,827,362 64,911,388 3,548,171 Metallic Aerial Cable 7,699,020,187 6.25 466,045,823 7,294,735,172 455,920,948 10,124,875 Non-Metallic Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic U/ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic U/ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 198,243,039 10,409,367 371,990 Underground Condults 5,501,582,051 2.00 98,042,313 4524,001,510 90,480,030 7,552,283 Land 222,332,429 - 20,134,143 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,144 222,332,429 - 20,134,143 - 20,134,144 222,332,429 - 20,134,144 254,001,510 90,480,030 7,552,283 Land 222,332,429 - 20,134,144 254,001,510 90,480,030 7,552,283 Land 222,332,429 - 20,134,143 - 20,134,144 254,001,510 90,480,030 7,552,283 Land 222,332,429 - 20,134,143 - 20,134,144 254,001,510 90,480,030 7,552,283 Land 222,332,429 - 20,134,143 - 20,134,144 254,001,510 90,480,030 7,552,283 10,134,144 254,001,510 90,480,030 7,552,283 10,134,144 254,001,510 90,480,030 7,552,283 10,134,144 254,001,510 90,480	St. App Small PBX/PABX	201,916,808	8.00	15,604,881	198,000,503	15,840,040	(235,159)
St. App. General 3,719,614,243 6.50 232,320,474 3,611,260,742 234,731,948 (2,411,474) St. Conectn /Cust. Prem. Wring 7,488,930,396 10.00 731,837,780 6,853,281,871 688,328,187 46,509,693 Large PBX/PABX Units 1,279,663,255 8.00 96,144,161 1,112,317,452 88,985,396 7,159,765 Public Teleph ones 463,170,360 6.50 28,864,052 133,627,699 8,685,800 20,178,252 Pole Lines 1,423,029,233 5.00 68,539,539 1,299,827,362 64,991,368 3,548,171 Metallic Aerial Cable 7,698,020,187 6.25 466,045,823 7,294,735,172 455,920,948 10,124,875 Non-Metallic Urgound Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic Urgound Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic Urgound Cable 288,657,240 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wrie 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 201,341,413	St. App. Telex	165,770,470	6.50	10,470,125	165,809,233	10,777,600	(307,475)
St. Conectin / Cust. Prem. Writing 7,488,930,396 10.00 731,837,780 6,853,281,871 685,328,187 46,509,593 Large PBX/PABX Units 1,279,663,255 8.00 96,144,161 1,112,317,452 88,985,396 7,158,765 Public Teleph ones 463,170,380 6.50 28,864,052 133,627,699 8,685,800 20,178,525 Public Teleph ones 1,423,029,233 5.00 68,539,599 1,299,827,362 64,991,386 3,548,171 Metallic Aerial Cable 7,698,020,187 6.25 466,045,823 7,294,735,172 455,920,948 10,124,875 Non-Metallic Aerial Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic U/Ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Condults 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 299,134,143	St. App. M.R.E.	5,340,556	22.50	1,167,617	38,475,250	8,656,931	(7,489,314)
Large PBX/PABX Units 1,279,663,255 8.00 96,144,161 1,112,317,452 88,985,396 7,158,765 Public Teleph ones 463,170,360 6.50 28,864,052 133,627,699 8,865,800 20,178,252 Pole Lines 1,423,029,233 5.00 68,539,539 1,299,827,362 64,991,368 3,546,171 Metallic Aerial Cable 7,698,020,187 6.25 466,045,823 7,294,735,172 455,920,948 10,124,875 Non-Metallic Aerial Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic U/ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic U/ground Cable 288,657,240 2.80 7,532,477 259,148,504 7,256,158 276,319 Metallic Submarine Cable 4,143,071 8.00 60,137,241 736,260,193 58,900,815 1236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 25,50 25,90,2659 5,828,098 (5,828,098) Motor Vehicles 222,332,429 25,50 25,90,2659 5,828,098 (5,828,098) Motor Vehicle & S. P. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9,50 5,088,262 5,687,100 (5,657,100) Testing Equipment 9,50 5,088,263 5,687,100 (5,657,100) Testing Equipment 9,50 5,088,264 5,687,100 (5,657,100) Giller Furniture 49,50 5,088,264 5,687,100 (5,657,100) Giller Furniture 49,50 193,062,254 9,50 193,062,2	St. App. General	3,719,614,243	6.50	232,320,474	3,611,260,742	234,731,948	(2,411,474)
Public Teleph ones 463,170,360 6.50 28,864,052 133,627,699 8,685,800 20,178,252 Pole Lines 1,423,029,233 5.00 68,539,539 1,299,827,362 64,991,368 3,548,171 Metallic Aerial Cable 7,698,020,187 6.25 466,045,823 7,294,735,172 455,220,948 10,124,875 Non-Metallic Aerial Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic U/Ground Cable 5,641,216,263 2,80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic U/Ground Cable 288,657,240 2,80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic Submarine Cable 4,143,071 8,00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8,00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 225,00 25,902,659 5,828,098 (5,828,098) Motor Vehicles \$5, Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9,50 5,948,426 5,657,100 (5,657,100) Testing Equipment 9,50 5,548,3788 520,960 (5,027,622) Training School Equipment 9,50 5,548,3788 520,960 (5,027,600) Office Furniture 9,50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9,50 5,274,019 5,346,032 (5,327,622) Furniture and Fittings 1,930,622,544 9,50 193,082,254 9,50	St. Conectn./Cust. Prem. Wiring	7,488,930,396	10.00	731,837,780	6,853,281,871	685,328,187	46,509,593
Pole Lines 1,423,029,233 5.00 68,539,539 1,299,827,362 64,991,368 3,548,171 Metallic Aerial Cable 7,698,020,187 6.25 466,045,823 7,294,735,172 455,920,948 10,124,875 Non-Metallic Line 317,844,967 6.25 18,477,464 293,819,962 18,363,710 113,754 Metallic U/ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic U/ground Cable 288,657,240 2.80 7,532,477 259,148,504 7,256,158 276,319 Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,023,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429	Large PBX/PABX Units	1,279,663,255	8.00	96,144,161	1,112,317,452	88,985,396	7,158,765
Metallic Cable 7,698,020,187 6.25 466,045,823 7,294,735,172 455,920,948 10,124,875 Non-Metallic Aerial Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic U/ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic U/ground Cable 28,657,240 2.80 7,532,477 259,148,504 7,256,158 276,319 Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 2.50 25,902,659 5,828,098 (5,828,098) Motor Vehicles 10,502,414 9,50 <t< td=""><td>Public Teleph ones</td><td>463,170,360</td><td>6.50</td><td>28,864,052</td><td>133,627,699</td><td>8,685,800</td><td>20,178,252</td></t<>	Public Teleph ones	463,170,360	6.50	28,864,052	133,627,699	8,685,800	20,178,252
Non-Metallic Aerial Cable 317,844,967 6.25 18,477,464 293,819,362 18,363,710 113,754 Metallic U/Ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic Uground Cable 288,657,240 2.80 7,532,477 259,148,504 7,256,158 276,319 Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 2.50 25,902,659 5,828,098 (5,828,098) Motor Vehicle e & Sp. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9.50 59,548,426 <td>Pole Lines</td> <td>1,423,029,233</td> <td>5.00</td> <td>68,539,539</td> <td>1,299,827,362</td> <td>64,991,368</td> <td>3,548,171</td>	Pole Lines	1,423,029,233	5.00	68,539,539	1,299,827,362	64,991,368	3,548,171
Metallic U/Ground Cable 5,641,216,263 2.80 152,133,402 5,401,325,405 151,237,111 896,291 Non-Metallic U/ground Cable 288,657,240 2.80 7,532,477 259,148,504 7,256,158 276,319 Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,967 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 22.50 25,902,659 5,828,098 (5,828,098) Motor Vehicles 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9,50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9,50 56,080,227 5,327,622 (5,327,622) Training School Equipme	Metallic Aerial Cable	7,698,020,187	6.25	466,045,823	7,294,735,172	455,920,948	10,124,875
Non-Metallic U/ground Cable 288,657,240 2.80 7,532,477 259,148,504 7,256,158 276,319 Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 29,134,143 - - - Motor Vehicles 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9,50 59,548,426 5,657,100 (5,637,100) Testing Equipment 9,50 5,483,788 50,990 (520,960) Office Furniture 9,50 5,483,788 50,990 (520,960) Office Support Equipment 9,50 193,062,248 9,848,884 <td>Non-Metallic Aerial Cable</td> <td>317,844,967</td> <td>6.25</td> <td>18,477,464</td> <td>293,819,362</td> <td>18,363,710</td> <td>113,754</td>	Non-Metallic Aerial Cable	317,844,967	6.25	18,477,464	293,819,362	18,363,710	113,754
Metallic Submarine Cable 4,143,071 8.00 321,418 4,268,315 341,465 (20,047) Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 209,134,143 - - - Motor Vehicles 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9,50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9,50 59,548,426 5,657,100 (5,657,100) Training School Equipment 9,50 5,483,788 520,960 (520,960) Office Furniture 9,50 5,327,422 9,348,884 (9,848,884) Office Support Equipment 9,50 56,274,019 59,346,032 (5,346,032) <tr< td=""><td>Metallic U/Ground Cable</td><td>5,641,216,263</td><td>2.80</td><td>152,133,402</td><td>5,401,325,405</td><td>151,237,111</td><td>896,291</td></tr<>	Metallic U/Ground Cable	5,641,216,263	2.80	152,133,402	5,401,325,405	151,237,111	896,291
Non-Metallic Submarine Cable 782,079,107 8.00 60,137,241 736,260,193 58,900,815 1,236,426 Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 209,134,143 - - Motor Vehicles 22.50 25,902,659 5,828,098 (5,828,098) Motor Vehicle e & Sp. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9.50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 193,062,554 - 1,245,603,871 118,332,368	Non-Metallic U/ground Cable	288,657,240	2.80	7,532,477	259,148,504	7,256,158	276,319
Aerial Wire 198,077,813 5.50 10,780,357 189,243,039 10,408,367 371,990 Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 209,134,143 - - Motor Vehicles 22.50 25,902,659 5,828,098 (5,828,098) Motor Vehicle e & Sp. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9.50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 193,062,254 9,848,884 (9,848,884) Office Support Equipment 9.50 193,062,254 - 193,062,254 General Purpose Computers 9.50 193,062,2	Metallic Submarine Cable	4,143,071	8.00	321,418	4,268,315	341,465	(20,047)
Underground Conduits 5,013,592,051 2.00 98,042,313 4,524,001,510 90,480,030 7,562,283 Land 222,332,429 - 209,134,143 - - Motor Vehicles 22,50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9,50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9,50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9,50 5,483,788 520,960 (520,960) Office Furniture 9,50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9,50 193,062,254 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9,50 193,062,254 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 3,812,465,024 64,460,766,007 3,459,463,117	Non-Metallic Submarine Cable	782,079,107	8.00	60,137,241	736,260,193	58,900,815	1,236,426
Land 222,332,429 - 209,134,143 - - Motor Vehicles 22.50 25,902,659 5,828,098 (5,828,098) Motor Vehicle e & Sp. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9.50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 193,062,254 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant in Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 <td>Aerial Wire</td> <td>198,077,813</td> <td>5.50</td> <td>10,780,357</td> <td>189,243,039</td> <td>10,408,367</td> <td>371,990</td>	Aerial Wire	198,077,813	5.50	10,780,357	189,243,039	10,408,367	371,990
Motor Vehicles 22.50 25,902,659 5,828,098 (5,828,098) Motor Vehicle e & Sp. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9.50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 193,062,254 5,327,622 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 3,459,463,117 353,001,907	Underground Conduits	5,013,592,051	2.00	98,042,313	4,524,001,510	90,480,030	7,562,283
Motor Vehicle e & Sp. Purpose Vehicle 155,119,175 22.50 31,023,835 1,588,179 357,340 30,666,495 Work Equipment 9.50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant in Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 -	Land	222,332,429			209,134,143		
Work Equipment 9.50 59,548,426 5,657,100 (5,657,100) Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 -	Motor Vehicles		22.50		25,902,659	5,828,098	(5,828,098)
Testing Equipment 9.50 56,080,227 5,327,622 (5,327,622) Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 - -	Motor Vehicle e & Sp. Purpose Vehicle	155,119,175	22.50	31,023,835	1,588,179	357,340	30,666,495
Training School Equipment 9.50 5,483,788 520,960 (520,960) Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 - - -	Work Equipment		9.50		59,548,426	5,657,100	(5,657,100)
Office Furniture 9.50 103,672,458 9,848,884 (9,848,884) Office Support Equipment 9.50 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant in Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 - -	Testing Equipment		9.50		56,080,227	5,327,622	(5,327,622)
Office Support Equipment 9.50 56,274,019 5,346,032 (5,346,032) Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant in Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 137,945,058	Training School Equipment		9.50		5,483,788	520,960	(520,960)
Furniture and Fittings 1,930,622,544 9.50 193,062,254 - 193,062,254 General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058 137,945,058	Office Furniture		9.50		103,672,458	9,848,884	(9,848,884)
General Purpose Computers - 9.50 - 1,245,603,871 118,332,368 (118,332,368) Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058	Office Support Equipment		9.50		56,274,019	5,346,032	(5,346,032)
Plant In Service 72,558,109,816 3,812,465,024 64,460,766,007 3,459,463,117 353,001,907 Plant Held For Future Use 250,879,662 137,945,058 137,945,058	Furniture and Fittings	1,930,622,544	9.50	193,062,254			193,062,254
Plant Held For Future Use 250,879,662 137,945,058	General Purpose Computers		9.50		1,245,603,871	118,332,368	(118,332,368)
	Plant in Service	72,558,109,816		3,812,465,024	64,460,766,007	3,459,463,117	353,001,907
Total Assets 72,808,989,478 64,598,711,065	Plant Held For Future Use	250,879,662			137,945,058		
	Total Assets	72,808,989,478			64,598,711,065		



APPENDIX V

Access Lines			1998/99	Current	Proposed	Recommended	% Change
			Rates	Rates (\$/Month)	Rates (CWJ)	Rates (OUR)	
Exchange Line (Main Line & PE	X Trunks)						
Business	Rental		215.00	500.00	750.00	560.00	12.00
Residential -Standard Tariff	Rental	1	100.00	210.00	350.00	230.00	9,52
Residential- Low User Package	Rental			100.00	150.00	120.00	20.00
Toll Free Lines							
Domestic	Rental			500.00	750.00	560.00	12,00
International	Rental			500.00	750.00	560,00	12.00

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		1998/99	Current	Proposed	Recommended	% Change
Domestic Usage	(Per minute or part thereof	f) Rates	Rates 1999/2000	Rates (CWJ)	Rates (OUR)	. V 1002
Standard Tariff (Calls Dia	alled Directly by the Customer - per minute	or part thereof)				
Intra-Parish	Full	0.15	0.15	0.30	0.30	100,00
	Reduced	0.15	0.15	0.28	0.28	86.67
	Weekend	10.5	0.15	0.25	0.25	66,67
Inter-Parish	Full	0.76	0.76	1.00	0.95	25.00
	Reduced	0.38	0.53	0.70	0.70	32.08
	Weekend	0.38	0.38	0.50	0.50	31,58
Low User Tariff						
Intra-Parish	Full		0.29	0.58	0.44	51,72
	Reduced	-	0.27	0.54	0.38	40.74
	Weekend	-	0.22	0.44	0.30	36.36
Inter-Parish	Full	-	1.14	1.63	1.34	17.54
	Reduced		0.86	1.23	1.06	23.26
	Weekend		0.56	0.80	0.70	25.00
				100	Control of the Contro	

The first 60 minutes of intra-parish calls per line per month are free.

Key	to 7	Time	Band	is
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Full	Weekdays - from 6: 00am to 5:59 pm	
Reduced	Weekdays - from 6:00pm to 5: 59 am	
Weekend	Weekend - Saturday 12: 01 to Monday 5: 59 am	

Domestic Toll Free Usage (P	er minute or part thereof)	Current Rates	Proposed Rates	Recommended Rates	% Change
			(CM1)	(OUR)	
Intra-Parish	Full	0.30	0.58	0.44	46.67
	Reduced	0.26	0.54	0.38	46.15
	Weekend	0.15	0.44	0,30	100.00
Inter-Parish	Full	1.10	1.63	1.34	21.82
	Reduced	0.73	1.23	1,06	45.21
	Weekend	0.38	0.80	0.70	84.21
Fixed to Mobile (per minute	or part thereof)				
	Full	3.86	8.00	5.00	29.53
,	Reduced	3.86	6.00	4.00	3.63
	Weekend	3.86	4.00	3.00	(22,28)

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International Telephone Rates

			Current	Proposed Rates	Recommended	% Change
Internationa	I Direct Dialling (IDD))	Rates	CWJ	Rates - OUR	
		Per mi	nute or part there	eof		
USA (Zone 1	1)	Full	30.00	27.00	27.00	-10.00
		Reduced	28.00	25.00	25.00	-10.71
		Weekend	26.00	23.00	23.00	-11.54
Canada (Zor	ne 2)	Full	35.00	27.00	27:00	22,66
		Reduced	31.00	25.00	25.00	-19.35
		Weekend	28.00	23.00	23.00	-17.86
United Kingd	lom (Zone 3)	Full	35.00	27.00	27.00	-22.86
		Reduced	31.00	25.00	25.00	-19.35
		Weekend	28.00	23.00	23.00	-17.86
	Key to Time Band	ls			1000	300
Full	Weekdays from 6:0	00am to 5:59 p	m			
Reduced	Weekedays from 6	:00 to 5:59 am				
Weekends	Weekend from Sat	urday 12:01 ar	n to Mondays 5:	59 am		
Rate Via Ope	erator					
Surcharges for	or operator assisted ca	alls:-				
Per call surch	harge		20.00	20.00	20.00	0.00
Time & Charg	ge		20.00	20.00	20.00	0.00
Person/Statio	on:-					
				24.22	04.00	-10.00
USA			90.00	81.00	81.00	-10.00
USA Canada			90.00 105.00	81.00 81.00	81,00	-10.00

Prepaid Calling Cards**

** Includes World Talk and Cardphone services

Domestic		Current	Proposed	Recommended	% Increase(+)/
		Rates (\$/Minute)	Rates - CWJ	Rates (OUR)	(-) decrease
Intra-Parish:-	Full	0.44	0.58	0.58	31.82
	Reduced	0.38	0.54	0.54	42.11
	Weekend	0.22	0.44	0.44	100.00
Inter-Parish:-	Full	1.48	1.63	1.63	10.14
	Reduced	1.06	1.23	1.23	16.04
	Weekend	0.56	0.80	0.80	42.86
Cellular*	Full	3.86	8.00	3.00	-22.28
	Reduced	3.86	6.00	4.00	3,63
	Weekend	3.86	4.00	3.00	-22.28
* Applicable to c	alls from fixed lines and p	ayphones terminating on cellular			
Internation	nal Outgoing*				
USA		48.00	39.50	39.50	-17.71
Canada		48.00	39.50	39.50	-17.71
United Kingdom		48.00	39.50	39.50	-17.71
Western Europe		96.00	65.00	65.00	-32.29
Caribbean (Com	monwealth)*	24.00	22.00	22.00	-8.33
Caribbean (Other	er)	48.00	39 <mark>.</mark> 50	39.50	-17.71
South & Central	America	96.00	65 <mark>.</mark> 00	65.00	-32.29
Rest of World		144.00	95.00	95.00	-34.03
* Antigua/Barbu	da, Barbados, Bermuda, [Dominica, Grenada, St. Kitts & Nevis	s,		
St. Vincent, The	Cayman Islands, Trinidad	i & Tobago.			
* Add applicable	airtime charges to the ab	ove rates for calls originating from a	cellular phone.		
Incoming Interr	national				
Commonwealth	Caribbean	25.00	22.00	22.00	-12.00
USA & Canada		50.00	39.50	39.50	-21.00
United Kingdom		50.00	39.50	39.50	-21.00

Calling Features		Current Rates	Proposed	Recommended	% Change
Magic Touch			Rates (CWJ)	Rates (OUR)	
Call Waiting	Installation	35.00	70.00	70.00	100.00
	Monthly Rental				
	Business	30.00	45.00	45.00	50.00
	Residential	15.00	25.00	25,00	66.67
Call Forwarding	Installation	35.00	70.00	70.00	100,00
	Monthly Rental				
	Business	30.00	45.00	45.00	50.00
	Residential	15.00	25.00	25.00	66.67
Conference Calling	Installation	35.00	70.00	70,00	100.00
	Rental	30.00	45.00	45.00	50.00
Special Features					

Special Features					G. Maria	
Exchange Hot Line	Installation	35.00	35.00	35.00	35.00	0.00
	Monthly Rent Business	6.00	6.00	6.00	6.00	0.00
	Residential	4.50	4.50	4.50	4.50	0.00
Special Billing Number	Installation	35.00	35.00	35.00	35.00	0.00
	Rental	6.00	35.00	35.00	35.00	0.00
Directory Related Services		1998/99	Current	Proposed	Recommended	% Change
(One Time Service Charges)			Rates	Rates (CWJ)	Rates (OUR)	1.00 mg/s 6.00 mg/s
Change of Name (billing & Dire	ectory)					
	Business	61.50	300.00	300.00	300.00	0.00
	Residential	36.75	200.00	200.00	200.00	0.00
Change of Number	Business	86.10	300.00	300.00	300.00	0,00
	Residential	61.50	200.00	200.00	200.00	0.00
Change of Instrument	Desk type to desk type	36.75				
	Desk type to wall type/vice versa	86.10	400.00		Mark State	
Bar/Unbarred PBX Extension			100.00	100.00	100.00	0.00
Call Out Charge (per visit)			560.00	560.00	560.00	0.00
Drop Wire	Per 100 feet open wire	38.50	100.00	100.00	100,00	0.00
	Per 100 feet drop wire	35.10	100.00	100.00	100.00	0,00
Directory Listing						
Additional Listing	Business	5.10	146.00	146.00	146.00	0.00
	Residence	5.10	146.00	146.00	146.00	0,00
	Guest of Hotel	5.10	146.00	146.00	146.00	0,00
	Reference to another service					
	of customer (per listing)	5.10	146.00	146.00	146.00	0.00
	Reference to another customer		146.00	146.00	146.00	0.00
	Additional Line of information	5.10	146.00	146.00	146.00	0.00
Private Listing		60.00	120.00	150.00	/150.00	25,00