General Rate Filing

December 1, 2006



One Service Road Providence, Rhode Island 02905 401-461-8848 • TDD 401-461-6549 • FAX 401-461-6540

Vincent Mesolella, Jr. Chairman Paul Pinault Executive Director

Table of Contents

1	Certificate of Service
2	Notice of Proposal Change in Rate Tariff
3	Existing Tariffs and Marked-Up Tariffs
4	Proposed Tariffs
5	Attestations
6	Walter E. Edge Direct Testimony and Supporting Schedules
7	Maureen E. Gurghigian Direct Testimony
8	General Filing Exhibits

PUC General Rate Filing Checklist

Location/Title

upon request

Certificate of Service	TAB 1
Notice of Proposal Change in Rate Tariff	TAB 2
Existing Tariffs and Marked-Up Tariffs	TAB 3
Proposed Tariffs	TAB 4
Attestations	TAB 5
Supporting Testimony	
Walter E. Edge Attestation Direct Testimony and Supporting Schedules	TAB 6
Cost of service schedules for the test year	WEE-1
Cost of service schedules for the rate year	WEE-4
Supporting calculations and data for known and measurable changes allowed per Rule 2.10(b)	WEE-5 thru WEE-11
A comparative statement of revenues and expenditures for the past four (4) fiscal years.	WEE-3
Workpapers detailing the test year revenues by source, tariff, rate class, etc. The sales volumes/quantities and customer counts by rate class shall be presented.	WEE-2
Rate payer impact	WEE-14
Revenue proof	WEE-13
Maureen E. Gurghigian Direct Testimony	TAB 7
General Filing Exhibits	TAB 8
Schedule of lease payments for all property and equipment for the test and rate years	Lease Schedule
A schedule presenting the principal and interest amounts paid on debt service (long-term and short-term debt) for the test year.	Principal and Interest Paid during test year
Debt source payments for fiscal year 2006	Debt Service
Provide a description of each issue to include: source of funding, amount of original issue, date, interest rate, repayment terms, security pledged on borrowing, and other pertinent information.	Long-Term Debt
Number of employees at beginning and end of test year and the dollar amount of overtime paid during the test year and the previous two years	Employee/Overtime Analysis
A summary on the status of compliance and reporting required by prior Commission orders.	Compliance Reporting
An accounting summary of restricted accounts to provide the funding, interest accrual, and expenditures of each restricted account since the date of the last rate order.	Docket 3639 Compliance on Restricted Accounts
Balance Sheet for the Test Year	See Statement of Net Assets and Statement of Revenues, Expenses and Changes in Net Assets
Amortization of regulatory expense	Regulatory Expense
Annual Report for previous two years	Previously filed with PUC, additional copies available

Note: Backup documents supporting W.E. Edge schedules provided separately.

CERTIFICATE OF SERVICE

I, Karen L. Giebink, hereby certify that I have, this 1st day of December, 2006 caused a copy of the within General Rate Case Filing of the Narragansett Bay Commission to be served on the Administrator of the Division of Public Utilities and Carriers and the Office of the Attorney General.

Karen L. Giebink,

Director of Administration and Finance

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS PUBLIC UTILITIES COMMISSION

IN RE: NARRAGANSETT BAY COMMISSION
ABBREVIATED FILING OF December 1, 2006

NOTICE OF CHANGE IN RATE SCHEDULES

Pursuant to R.I.G.L. SECTION 39-3-11, and in accordance with Rule 1.9 and Part Two of the Rules of Practice and Procedure of the Rhode Island Public Utilities Commission ("Commission"), the Narragansett Bay Commission ("NBC") hereby gives notice of proposed changes in rates, which we previously filed and published in compliance with R.I.G.L., Section 39-3-10.

The proposed changes are contained in the accompanying Exhibits. The new residential and non-residential rates, as proposed, are to become effective January 1, 2007. The new rates are designed to collect revenues in a 12-month period equal to \$72,492,877.

- 1) NBC is a public corporation of the State of Rhode Island, created by chapter 25 of title 46 of the Rhode Island General Laws, and having a distinct legal existence separate from the State, NBC's principal address is Narragansett Bay Commission, One Service Road, Providence, RI 02905. Pursuant to the Chapter 25 of Title 46, NBC is authorized to do business within the State of Rhode Island.
- 2) Correspondence in accordance with Rule 1.9 (a)(2) should be addressed to Karen Giebink, Director of Administration and Finance, Narragansett Bay Commission, One Service Road, Providence, RI, 02903 and Peter McGinn Legal Counsel, Tillinghast Licht 10 Weybosset Street, Providence, RI, 02908-2818.
- 3) In accordance with rule 1.9 and part Two of the Rules, the documents accompanying this filing contain data, information and testimony in support of NBC's application.

4) A copy of the materials herewith filed has been sent to the Administrator of the Division and the Attorney General for the State of Rhode Island.

Karen L. Giebink

Director of Administration and Finance

Narragansett Bay Commission

STATE OF RHODE ISLAND COUNTY OF PROVIDENCE

Subscribed and sworn to before me on this the 1st day of December 2006, Pursuant to the PUC Rule 1.9.

Notary Public Notary Public

TARIFFS OF THE NARRAGANSETT BAY COMMISSION

SCHEDULE A

NARRAGANSETT BAY COMMISSION

EFFECTIVE: Flat Fees: July 1, 2007 Consumption Fees: July 1, 2007

Applicability

Applicable throughout the entire territory served by the Field's Point and Bucklin Point Wastewater Treatment Facilities and operated by the Narragansett Bay Commission.

Sewer Use Fee Schedule

RESIDENTIAL

All residential structures up to and including six (6) dwelling units.

All residential condominiums will be billed under residential tariffs regardless of the number of dwelling units per structure/meter.

FIXED FEE:

NBC Service Area \$108.02 per dwelling unit per year

CONSUMPTION FEE:

\$2.22/hundred cubic feet of 100% of water used

Residential Well Customers \$324.98 (based upon fixed fee and average usage

of 200 gpd)

INDUSTRIAL

All structures in which water is utilized for the production and/or manufacturing based operations including non-contact cooling water.

FIXED FEES	METER SIZE	FIXED FEE
	5/8"	\$243.00
	3/4"	\$363.00
	1"	\$604.00
	1 1/2"	\$1,210.00
	2"	\$1,935.00
	3"	\$3,626.00
	4"	\$6,043.00
	6"	\$12,089.00
	8"	\$19,343.00
	10"	\$27,805.00

CONSUMPTION FEE:

NBC Service Area: \$2.07/hundred cubic feet of 100% of water used.

COMMERCIAL

All other structures. This includes mixed use structures (i.e., combined residential/non-residential) and half-way houses and/or boarding type facilities where unrelated persons rent rooms.

FIXED FEES	METER SIZE	FIXED FEE
	5/8"	\$243.00
	3/4"	\$363.00
	1"	\$604.00
	1 1/2"	\$1,210.00
	2"	\$1,935.00
	3"	\$3,626.00
	4"	\$6,043.00
	6"	\$12,089.00
	8"	\$19,343.00
	10"	\$27,805.00

NBC Service Area:

\$3.22/hundred cubic feet of 100% of water used.

BILLING

Residential - Fixed fee bills rendered to property owners quarterly. Consumption bills rendered to property owners as usage data is supplied by the appropriate Water Supply Board.

Condominiums (**residential**) - Fixed fee to be rendered to property owners and/or associations, quarterly. Consumption bills rendered to property owners and/or associations as usage data is supplied by the appropriate Water Supply Board.

Industrial - Fixed fee to be rendered to property owners quarterly. Consumption bills rendered to property owners as usage data is supplied by the appropriate Water Supply Board.

Commercial - Fixed fee to be rendered to property owners quarterly. Consumption bills rendered to property owners monthly, quarterly and/or semi-annually as usage data is supplied by the appropriate Water Supply Board.

Industrial Surcharge - If any, to be billed with consumption.

PAYMENT

All bills are due and payable upon receipt. A late charge penalty of twelve per cent (12%) per annum will be levied after thirty (30) days from the billing date.

TARIFFS OF THE NARRAGANSETT BAY COMMISSION

SCHEDULE B

NARRAGANSETT BAY COMMISSION

EFFECTIVE: Pretreatment Annual Permit Fee: June 30, 2003

New Sewer Connection Fee: July 1, 2005 BOD/TSS Surcharge: June 30, 2003

Septic Tank Waste Discharge Fee: May 6, 2005 Sewer Back-up Removal Fee: March 24, 1995 Abatement Application Fee: January 29, 2001

Miscellaneous Charges

1. Pretreatment Annual Permit Fee: Applicable to all users regulated under R.I.G.L. 46-25-25 and the NBC's Rules and Regulations.

CAT#	User Classification	Permit Fee
11	Electroplater/Metalfinisher	
	Flow < 2,500 GPD	\$1,811
	Flow $\geq 2,500 < 10,000 \text{ GPD}$	\$3,623
	Flow $\geq 10,000 \text{ GPD} < 50,000$	\$7,246
	Flow $\geq 50,000 \text{ GPD} < 100,000 \text{ GPD}$	\$10,144
	Flow $\geq 100,000$	\$10,869
12	Metal Molding and Casting	\$1,087
13	Organic Chemical Manufacturers	\$7,246
14	Other Categorical Industries	\$1,087
15	Metal Formers	\$5,797
21	Tubbing/Vibratory/Mass Finishing	
	Flow < 5,000 GPD	\$725
	Flow \geq 5,000 GPD	\$1,449
22	Chemical Transporters, Refiners,	
	Recyclers, Manufacturers	\$2,898
23	Textile Processing Firms	
	Flow < 2,500 GPD	\$1,449
	Flow $\geq 2,500 < 10,000 \text{ GPD}$	\$3,768
	Flow $\geq 10,000 < 50,000$	\$5,072
	Flow $\geq 50,000$ GPD	\$7,246

Existing Tariffs

CAT#	User Classification	Permit Fee
24	Printers	
	Gravure	\$3,623
	Other Flow $\geq 2,500 \text{ GPD}$	\$1,087
	Other Flow < 2,500 GPD	\$725
25	Industrial Laundries	\$3,623
26	Machine Shops/Machinery Rebuilders	\$1,449
27	Other firms discharging toxics and/or prohibited pollutants	
	Flow ≥ 10,000 GPD	\$2,898
	Flow ≥ 2,500 GPD <10,000 GPD	\$1,449
	Flow < 2,500 GPD	\$725
28	Central Treatment Facilities - Hazardous	
	Waste	\$14,492
29	Central Treatment Facilities -	
	Non-Hazardous Waste	\$4,348
34	Manufacturers with high BOD/TSS wastestream	ms
	Flow $\geq 100,000 \text{ GPD}$	\$5,797
	$50,000 \text{ GPD} \le \text{Flow} < 100,000 \text{ GPD}$	\$3,623
	$10,000 \text{ GPD} \le \text{Flow} < 50,000 \text{ GPD}$	\$1,811
	Flow < 10,000 GPD	\$1,087
35	Other facilities discharging conventional polluta	ants
	Flow $\geq 10,000 \text{ GPD}$	\$1,449
	Flow < 10,000 GPD	\$725
37	Automotive Maintenance/Service Facilities	
	Small ≤ 2 Bays	\$435
	Large ≥ 3 Bays	\$1,449
40	Groundwater Remediation/Excavation Projects	S
	Flow ≥ 10,000 GPD	\$1,449
	Flow < 10,000 GPD	\$725
41	Recycle or Disconnected Electroplating or	
-1.1	Chemical Processes	\$725

Existing Tariffs

CAT#	User Classification	Permit Fee
42	Other Process Operations Disconnected or Recycled	\$290
43	Recycle or Disconnected Electroplating or Chemical Processes with Cooling Water or Boiler Discharges	\$870
44	Other Recycled or Disconnected Process Operations with Cooling Water or Boiler Discharges	\$362
46	Cooling Water with Solvent, Toxic and/or Hazardous Chemicals on Site	\$362
49	Other Discharges with Solvents, Toxics and/o Chemicals on Site	or Hazardous
	Flow ≥ 10,000 GPD	\$1,087
	Flow < 10,000 GPD	\$725
51	Cooling Water with No Solvents, Toxic or Hazardous Chemicals on Site	\$362
52	Boiler Blowdown/Condensate Discharges	\$362
53	Cooling Tower Discharges	\$362
59	Other Non-Toxic Industrial Discharges	
	Flow ≥ 5,000 GPD	\$725
	Flow < 5,000 GPD	\$362
80	Septage Haulers/Dischargers	\$435
81	Food/Fish/Meat/Produce Processing (wholesa	nle)
	Flow < 1,000 GPD	\$362
	$1,000 \text{ GPD} \le \text{Flow} < 10,000 \text{ GPD}$	\$725
	Flow ≥ 10,000 GPD	\$1,449
82	Supermarkets (Retail Food Processing)	\$725
83	Parking Garages/Lots	\$725

Existing Tariffs

CAT#	User Classification	Permit Fee
84	Cooling Water/Groundwater/	
	Boiler Discharges with Potential to	Ф2.62
	Discharge Conventional Pollutants	\$362
85	Restaurants	
	< 50 seats	\$217
	\geq 50 seats < 100 seats	\$435
	>100 seats of fast food (2 or more fryolators	Φ
	and/or drive through window)	\$580
86	Commercial Buildings with Cafeteria	
00	and/or laundry operations	\$725
00		5. 1
89	Other Commercial Facilities with Potential to Conventional Pollutants	Discharge
	< 2,500 GPD	\$362
	≥ 2,500 GPD	\$725
90	Hospitals	\$3,623
91	Cooling Water/Groundwater/ Boiler Discharges with Potential to Discharge Toxic, Prohibited and/or Conventional Pollutants	\$362
92	Laundries/Dry Cleaners	
	Laundromats	\$725
	Dry Cleaners with 1 washer or less	\$362
	Dry Cleaners with ≥ 2 washers	\$725
93	Photo Processing	
	< 1,000 GPD	\$362
	$1,000 \text{ GPD} \le \text{Flow} < 2,500$	\$725
	2,500 GPD - 5,000 GPD	\$1,087
	> 5,000 GPD	\$1,449
94	X-Ray Processing	
	≤ 2 processors	\$362
	3 - 4 processors	\$725
	5 - 9 processors	\$1,087
	≥ 10 processors	\$1,449

CAT#	User Classification	Permit Fee
95	Clinical, Medical and Analytical	
	Laboratories	\$725
96	Funeral Homes/Enbalming Operations	\$362
97	Motor Vehicle Service/Washing Operations	
	rate per tunnel	\$725
	rate per bay	\$217
	maximum rate per facility	\$1,449
99	Other Commercial Users with Potential to Di Prohibited and/or Conventional Pollutants	scharge Toxic,
	Flow < 2,500 GPD	\$362
	Flow $\geq 2,500 \text{ GPD}$	\$725

NOTE: All flow rates are based upon operating days.

2. **New Sewer Connection Fee**: Applicable to all applications for a new service connection directly or indirectly to NBC facilities. Payable at the time of application.

Residential	\$260 per connection
Commercial	\$779 per connection
Industrial	\$779 per connection

3. **Sewer Back-up Removal Fee**: Applicable to all visits by Commission personnel to clear a sewer blockage when such blockage is determined to be a private sewer and is cleared by Commission personnel.

Charge: \$75.00 per incident

 Septic Tank Waste Discharge Fee: Applicable to all discharges of septic tank waste into the NBC system.

Charge: \$42.00 per thousand gallons

5. **BOD/TSS Surcharge:** \$87.00/1,000 pounds of BOD with a

(if applicable) concentration above 300 mg/l \$87.00/1,000

pounds of TSS with a concentration above 300 mg/l

To be assessed as the result of compliance with an

industrial permit or NBC requirement.

6. **Abatement Application Fee**: Applicable to all applicants who request an abatement to sewer user fees charged. Payable at the time of application.

Charge: \$36.00

TARIFFS OF THE NARRAGANSETT BAY COMMISSION

SCHEDULE A

NARRAGANSETT BAY COMMISSION

EFFECTIVE: Flat Fees: January 1, 2007 Consumption Fees: January 1, 2007

Applicability

Applicable throughout the entire territory served by the Field's Point and Bucklin Point Wastewater Treatment Facilities and operated by the Narragansett Bay Commission.

Sewer Use Fee Schedule

RESIDENTIAL

All residential structures up to and including six (6) dwelling units.

All residential condominiums will be billed under residential tariffs regardless of the number of dwelling units per structure/meter.

FIXED FEE:

NBC Service Area \$108.02\$116.04 per dwelling unit per year

CONSUMPTION FEE:

\$2.22\$2.39/hundred cubic feet of 100% of water used

Residential Well Customers \$324.98\$349.10 (based upon fixed fee and average usage

of 200 gpd)

INDUSTRIAL

All structures in which water is utilized for the production and/or manufacturing based operations including non-contact cooling water.

FIXED FEES	METER SIZE	FIXED FEE
	5/8"	\$243.00 \$261.00
	3/4"	\$363.00 \$390.00
	1"	\$604.00 \$649.00
	1 1/2"	\$1,210.00 \$1,300.00
	2"	\$1,935.00 \$2,078.00
	3"	\$3,626.00 \$3,896.00
	4"	\$6,043.00 \$6,492.00
	6"	\$12,089.00 \$12,987.00
	8"	\$19,343.00 \$\$20,778.00
	10"	\$27,805.00 \$29,868.00

CONSUMPTION FEE:

NBC Service Area: \$2.07\$2.225/hundred cubic feet of 100% of water

used.

COMMERCIAL

All other structures. This includes mixed use structures (i.e., combined residential/non-residential) and half-way houses and/or boarding type facilities where unrelated persons rent rooms.

FIXED FEES	METER SIZE	FIXED FEE
	5/8"	
		\$243.00 \$261.00
	3/4"	\$363.00 \$390.00
	1"	\$604.00 \$649.00
	1 1/2"	\$1,210.00 \$1,300.00
	2"	\$1,935.00 \$2,078.00
	3"	\$3,626.00 \$3,896.00
	4"	\$6,043.00 \$6,492.00
	6"	\$12,089.00 \$12,987.00
	8"	\$19,343.00 \$20,778.00
	10"	\$27,805.00 \$29,868.00

NBC Service Area:

\$3.22\$3.459/hundred cubic feet of 100% of water used.

BILLING

Residential - Fixed fee bills rendered to property owners quarterly. Consumption bills rendered to property owners as usage data is supplied by the appropriate Water Supply Board.

Condominiums (**residential**) - Fixed fee to be rendered to property owners and/or associations, quarterly. Consumption bills rendered to property owners and/or associations as usage data is supplied by the appropriate Water Supply Board.

Industrial - Fixed fee to be rendered to property owners quarterly. Consumption bills rendered to property owners as usage data is supplied by the appropriate Water Supply Board.

Commercial - Fixed fee to be rendered to property owners quarterly. Consumption bills rendered to property owners monthly, quarterly and/or semi-annually as usage data is supplied by the appropriate Water Supply Board.

Industrial Surcharge - If any, to be billed with consumption.

<u>PAYMENT</u>

All bills are due and payable upon receipt. A late charge penalty of twelve per cent (12%) per annum will be levied after thirty (30) days from the billing date.

TARIFFS OF THE NARRAGANSETT BAY COMMISSION

SCHEDULE B

NARRAGANSETT BAY COMMISSION

EFFECTIVE: Pretreatment Annual Permit Fee: June 30, 2003

New Sewer Connection Fee: July 1, 2005 BOD/TSS Surcharge: June 30, 2003

Septic Tank Waste Discharge Fee: May 6, 2005 Sewer Back-up Removal Fee: March 24, 1995 Abatement Application Fee: January 29, 2001

Miscellaneous Charges

1. Pretreatment Annual Permit Fee: Applicable to all users regulated under R.I.G.L. 46-25-25 and the NBC's Rules and Regulations.

CAT#	User Classification	Permit Fee
11	Electroplater/Metalfinisher	
	Flow < 2,500 GPD	\$1,811
	Flow $\geq 2,500 < 10,000 \text{ GPD}$	\$3,623
	Flow $\geq 10,000 \text{ GPD} < 50,000$	\$7,246
	Flow $\geq 50,000 \text{ GPD} < 100,000 \text{ GPD}$	\$10,144
	Flow $\geq 100,000$	\$10,869
12	Metal Molding and Casting	\$1,087
13	Organic Chemical Manufacturers	\$7,246
14	Other Categorical Industries	\$1,087
15	Metal Formers	\$5,797
21	Tubbing/Vibratory/Mass Finishing	
	Flow < 5,000 GPD	\$725
	Flow \geq 5,000 GPD	\$1,449
22	Chemical Transporters, Refiners,	
	Recyclers, Manufacturers	\$2,898
23	Textile Processing Firms	
	Flow < 2,500 GPD	\$1,449
	Flow $\geq 2,500 < 10,000 \text{ GPD}$	\$3,768
	Flow $\geq 10,000 < 50,000$	\$5,072
	Flow $\geq 50,000 \text{ GPD}$	\$7,246

Marked-Up Tariffs

CAT#	User Classification	Permit Fee
24	Printers	
	Gravure	\$3,623
	Other Flow $\geq 2,500$ GPD	\$1,087
	Other Flow < 2,500 GPD	\$725
25	Industrial Laundries	\$3,623
26	Machine Shops/Machinery Rebuilders	\$1,449
27	Other firms discharging toxics and/or prohibite	ed pollutants
	Flow ≥ 10,000 GPD	\$2,898
	Flow ≥ 2,500 GPD <10,000 GPD	\$1,449
	Flow < 2,500 GPD	\$725
28	Central Treatment Facilities - Hazardous	
	Waste	\$14,492
29	Central Treatment Facilities -	
2)	Non-Hazardous Waste	\$4,348
34	Manufacturers with high BOD/TSS wastestream	ns
	Flow ≥ 100,000 GPD	\$5,797
	$50,000 \text{ GPD} \le \text{Flow} < 100,000 \text{ GPD}$	\$3,623
	$10,000 \text{ GPD} \le \text{Flow} < 50,000 \text{ GPD}$	\$1,811
	Flow < 10,000 GPD	\$1,087
35	Other facilities discharging conventional polluta	ants
	Flow $\geq 10,000 \text{ GPD}$	\$1,449
	Flow < 10,000 GPD	\$725
37	Automotive Maintenance/Service Facilities	
	Small ≤ 2 Bays	\$435
	Large ≥ 3 Bays	\$1,449
40	Groundwater Remediation/Excavation Projects	3
	Flow ≥ 10,000 GPD	\$1,449
	Flow < 10,000 GPD	\$725
		, :
41	Recycle or Disconnected Electroplating or Chemical Processes	
	Chemical Processes	\$725

Marked-Up Tariffs

CAT#	User Classification	Permit Fee
42	Other Process Operations Disconnected or Recycled	\$290
43	Recycle or Disconnected Electroplating or Chemical Processes with Cooling Water or Boiler Discharges	\$870
44	Other Recycled or Disconnected Process Operations with Cooling Water or Boiler Discharges	\$362
46	Cooling Water with Solvent, Toxic and/or Hazardous Chemicals on Site	\$362
49	Other Discharges with Solvents, Toxics and/or Chemicals on Site	Hazardous
	Flow ≥ 10,000 GPD	\$1,087
	Flow < 10,000 GPD	\$725
51	Cooling Water with No Solvents, Toxic or Hazardous Chemicals on Site	\$362
52	Boiler Blowdown/Condensate Discharges	\$362
53	Cooling Tower Discharges	\$362
59	Other Non-Toxic Industrial Discharges	
	Flow ≥ 5,000 GPD	\$725
	Flow < 5,000 GPD	\$362
80	Septage Haulers/Dischargers	\$435
81	Food/Fish/Meat/Produce Processing (wholesale	e)
	Flow < 1,000 GPD	\$362
	1,000 GPD ≤ Flow < 10,000 GPD	\$725
	Flow ≥ 10,000 GPD	\$1,449
82	Supermarkets (Retail Food Processing)	\$725
83	Parking Garages/Lots	\$725

Marked-Up Tariffs

CAT#	User Classification	Permit Fee
84	Cooling Water/Groundwater/	
	Boiler Discharges with Potential to	¢2.62
	Discharge Conventional Pollutants	\$362
85	Restaurants	
	< 50 seats	\$217
	\geq 50 seats < 100 seats	\$435
	>100 seats of fast food (2 or more fryolators	
	and/or drive through window)	\$580
86	Commercial Buildings with Cafeteria	
	and/or laundry operations	\$725
89	Other Commercial Facilities with Potentia Conventional Pollutants	l to Discharge
	< 2,500 GPD	\$362
	≥ 2,500 GPD	\$725
90	Hospitals	\$3,623
91	Cooling Water/Groundwater/ Boiler Discharges with Potential to Discharge Toxic, Prohibited and/or Conventional Pollutants	\$362
92	Laundries/Dry Cleaners	
	Laundromats	\$725
	Dry Cleaners with 1 washer or less	\$362
	Dry Cleaners with ≥ 2 washers	\$725
93	Photo Processing	
75	< 1,000 GPD	\$262
	$1,000 \text{ GPD} \le \text{Flow} < 2,500$	\$362 \$735
	2,500 GPD - 5,000 GPD	\$725 \$1,087
	> 5,000 GPD	\$1,449
		Ψ1,
94	X-Ray Processing	
	≤ 2 processors	\$362
	3 - 4 processors	\$725
	5 - 9 processors	\$1,087
	≥ 10 processors	\$1,449

CAT#	User Classification	Permit Fee
95	Clinical, Medical and Analytical	
	Laboratories	\$725
96	Funeral Homes/Enbalming Operations	\$362
97	Motor Vehicle Service/Washing Operations	
	rate per tunnel	\$725
	rate per bay	\$217
	maximum rate per facility	\$1,449
99	Other Commercial Users with Potential to D Prohibited and/or Conventional Pollutants	ischarge Toxic,
	Flow < 2,500 GPD	\$362
	Flow $\geq 2,500 \text{ GPD}$	\$725

NOTE: All flow rates are based upon operating days.

2. **New Sewer Connection Fee**: Applicable to all applications for a new service connection directly or indirectly to NBC facilities. Payable at the time of application.

Residential	\$260 per connection
Commercial	\$779 per connection
Industrial	\$779 per connection

3. **Sewer Back-up Removal Fee**: Applicable to all visits by Commission personnel to clear a sewer blockage when such blockage is determined to be a private sewer and is cleared by Commission personnel.

Charge: \$75.00 per incident

 Septic Tank Waste Discharge Fee: Applicable to all discharges of septic tank waste into the NBC system.

Charge: \$42.00 per thousand gallons

5. **BOD/TSS Surcharge:** \$87.00/1,000 pounds of BOD with a

(if applicable) concentration above 300 mg/l \$87.00/1,000

pounds of TSS with a concentration above 300 mg/l

To be assessed as the result of compliance with an

industrial permit or NBC requirement.

6. **Abatement Application Fee**: Applicable to all applicants who request an abatement to sewer user fees charged. Payable at the time of application.

Charge: \$36.00

TARIFFS OF THE NARRAGANSETT BAY COMMISSION

SCHEDULE A

NARRAGANSETT BAY COMMISSION

EFFECTIVE: Flat Fees: January 1, 2007 Consumption Fees: January 1, 2007

Applicability

Applicable throughout the entire territory served by the Field's Point and Bucklin Point Wastewater Treatment Facilities and operated by the Narragansett Bay Commission.

Sewer Use Fee Schedule

RESIDENTIAL

All residential structures up to and including six (6) dwelling units.

All residential condominiums will be billed under residential tariffs regardless of the number of dwelling units per structure/meter.

FIXED FEE:

NBC Service Area \$116.04 per dwelling unit per year

CONSUMPTION FEE:

\$2.39/hundred cubic feet of 100% of water used

Residential Well Customers \$349.10 (based upon fixed fee and average usage

of 200 gpd)

INDUSTRIAL

All structures in which water is utilized for the production and/or manufacturing based operations including non-contact cooling water.

FIXED FEES	METER SIZE	FIXED FEE
	5/8"	\$261.00
	3/4"	390.00
	1"	\$649.00
	1 1/2"	\$1,300.00
	2"	\$2,078.00
	3"	\$3,896.00
	4"	\$6,492.00
	6"	\$12,987.00
	8"	\$20,778.00
	10"	\$29,868.00

CONSUMPTION FEE:

NBC Service Area: \$2.225/hundred cubic feet of 100% of water used.

COMMERCIAL

All other structures. This includes mixed use structures (i.e., combined residential/non-residential) and half-way houses and/or boarding type facilities where unrelated persons rent rooms.

FIXED FEES	METER SIZE	FIXED FEE
	5/8"	
		\$261.00
	3/4"	\$390.00
	1"	\$649.00
	1 1/2"	\$1,300.00
	2"	\$2,078.00
	3"	\$3,896.00
	4"	\$6,492.00
	6"	\$12,987.00
	8"	\$20,778.00
	10"	\$29,868.00

NBC Service Area:

\$3.459/hundred cubic feet of 100% of water used.

BILLING

Residential - Fixed fee bills rendered to property owners quarterly. Consumption bills rendered to property owners as usage data is supplied by the appropriate Water Supply Board.

Condominiums (residential) - Fixed fee to be rendered to property owners and/or associations, quarterly. Consumption bills rendered to property owners and/or associations as usage data is supplied by the appropriate Water Supply Board.

Industrial - Fixed fee to be rendered to property owners quarterly. Consumption bills rendered to property owners as usage data is supplied by the appropriate Water Supply Board.

Commercial - Fixed fee to be rendered to property owners quarterly. Consumption bills rendered to property owners monthly, quarterly and/or semi-annually as usage data is supplied by the appropriate Water Supply Board.

Industrial Surcharge - If any, to be billed with consumption.

PAYMENT

All bills are due and payable upon receipt. A late charge penalty of twelve per cent (12%) per annum will be levied after thirty (30) days from the billing date.

TARIFFS OF THE NARRAGANSETT BAY COMMISSION

SCHEDULE B

NARRAGANSETT BAY COMMISSION

EFFECTIVE: Pretreatment Annual Permit Fee: June 30, 2003

New Sewer Connection Fee: July 1, 2005 BOD/TSS Surcharge: June 30, 2003

Septic Tank Waste Discharge Fee: May 6, 2005 Sewer Back-up Removal Fee: March 24, 1995 Abatement Application Fee: January 29, 2001

Miscellaneous Charges

1. Pretreatment Annual Permit Fee: Applicable to all users regulated under R.I.G.L. 46-25-25 and the NBC's Rules and Regulations.

CAT#	User Classification	Permit Fee
11	Electroplater/Metalfinisher	
	Flow < 2,500 GPD	\$1,811
	Flow $\geq 2,500 < 10,000 \text{ GPD}$	\$3,623
	Flow $\geq 10,000 \text{ GPD} < 50,000$	\$7,246
	Flow $\geq 50,000 \text{ GPD} < 100,000 \text{ GPD}$	\$10,144
	Flow $\geq 100,000$	\$10,869
12	Metal Molding and Casting	\$1,087
13	Organic Chemical Manufacturers	\$7,246
14	Other Categorical Industries	\$1,087
15	Metal Formers	\$5,797
21	Tubbing/Vibratory/Mass Finishing	
	Flow < 5,000 GPD	\$725
	Flow $\geq 5,000 \text{ GPD}$	\$1,449
22	Chemical Transporters, Refiners,	
	Recyclers, Manufacturers	\$2,898
23	Textile Processing Firms	
	Flow < 2,500 GPD	\$1,449
	Flow $\geq 2,500 < 10,000 \text{ GPD}$	\$3,768
	Flow $\geq 10,000 < 50,000$	\$5,072
	Flow $\geq 50,000 \text{ GPD}$	\$7,246

Proposed Tariffs

CAT#	User Classification	Permit Fee
24	Printers	
	Gravure	\$3,623
	Other Flow $\geq 2,500$ GPD	\$1,087
	Other Flow < 2,500 GPD	\$725
25	Industrial Laundries	\$3,623
26	Machine Shops/Machinery Rebuilders	\$1,449
27	Other firms discharging toxics and/or prohibited pollutants	
	Flow ≥ 10,000 GPD	\$2,898
	Flow $\geq 2,500 \text{ GPD} < 10,000 \text{ GPD}$	\$1,449
	Flow < 2,500 GPD	\$725
28	Central Treatment Facilities - Hazardous	
	Waste	\$14,492
29	Central Treatment Facilities -	
	Non-Hazardous Waste	\$4,348
34	Manufacturers with high BOD/TSS wastestream	ms
	Flow $\geq 100,000 \text{ GPD}$	\$5,797
	$50,000 \text{ GPD} \le \text{Flow} < 100,000 \text{ GPD}$	\$3,623
	$10,000 \text{ GPD} \le \text{Flow} < 50,000 \text{ GPD}$	\$1,811
	Flow < 10,000 GPD	\$1,087
35	Other facilities discharging conventional pollut	ants
	Flow $\geq 10,000 \text{ GPD}$	\$1,449
	Flow < 10,000 GPD	\$725
37	Automotive Maintenance/Service Facilities	
	Small ≤ 2 Bays	\$435
	Large ≥ 3 Bays	\$1,449
40	Groundwater Remediation/Excavation Projects	s
	Flow ≥ 10,000 GPD	\$1,449
	Flow < 10,000 GPD	\$725
		,
41	Recycle or Disconnected Electroplating or	
	Chemical Processes	\$725

Proposed Tariffs

CAT#	User Classification	Permit Fee
42	Other Process Operations Disconnected or Recycled	\$290
43	Recycle or Disconnected Electroplating or Chemical Processes with Cooling Water or Boiler Discharges	\$870
44	Other Recycled or Disconnected Process Operations with Cooling Water or Boiler Discharges	\$362
46	Cooling Water with Solvent, Toxic and/or Hazardous Chemicals on Site	\$362
49	Other Discharges with Solvents, Toxics and/or Chemicals on Site	Hazardous
	Flow $\geq 10,000$ GPD	\$1,087
	Flow < 10,000 GPD	\$725
51	Cooling Water with No Solvents, Toxic or Hazardous Chemicals on Site	\$362
52	Boiler Blowdown/Condensate Discharges	\$362
53	Cooling Tower Discharges	\$362
59	Other Non-Toxic Industrial Discharges	
	Flow ≥ 5,000 GPD	\$725
	Flow < 5,000 GPD	\$362
80	Septage Haulers/Dischargers	\$435
81	Food/Fish/Meat/Produce Processing (wholesal	le)
	Flow < 1,000 GPD	\$362
	1,000 GPD ≤ Flow < 10,000 GPD	\$725
	Flow $\geq 10,000 \text{ GPD}$	\$1,449
82	Supermarkets (Retail Food Processing)	\$725
83	Parking Garages/Lots	\$725

Proposed Tariffs

CAT#	User Classification	Permit Fee
84	Cooling Water/Groundwater/	
	Boiler Discharges with Potential to	Ф2.62
	Discharge Conventional Pollutants	\$362
85	Restaurants	
	< 50 seats	\$217
	\geq 50 seats < 100 seats	\$435
	>100 seats of fast food (2 or more fryolators	
	and/or drive through window)	\$580
86	Commercial Buildings with Cafeteria	
	and/or laundry operations	\$725
89	Other Commercial Facilities with Potential to Conventional Pollutants	Discharge
	< 2,500 GPD	\$362
	≥ 2,500 GPD	\$725
90	Hospitals	\$3,623
91	Cooling Water/Groundwater/ Boiler Discharges with Potential to Discharge Toxic, Prohibited and/or Conventional Pollutants	\$362
92	Laundries/Dry Cleaners	
/ -	Laundromats	\$725
	Dry Cleaners with 1 washer or less	\$362
	Dry Cleaners with ≥ 2 washers	\$725
		Ψ,25
93	Photo Processing	
	< 1,000 GPD	\$362
	$1,000 \text{ GPD} \le \text{Flow} < 2,500$	\$725
	2,500 GPD - 5,000 GPD	\$1,087
	> 5,000 GPD	\$1,449
94	X-Ray Processing	
	≤ 2 processors	\$362
	3 - 4 processors	\$725
	5 - 9 processors	\$1,087
	≥ 10 processors	\$1,449

CAT#	User Classification	Permit Fee
95	Clinical, Medical and Analytical	
	Laboratories	\$725
96	Funeral Homes/Enbalming Operations	\$362
97	Motor Vehicle Service/Washing Operations	
	rate per tunnel	\$725
	rate per bay	\$217
	maximum rate per facility	\$1,449
99	Other Commercial Users with Potential to Discharge Toxic Prohibited and/or Conventional Pollutants	
	Flow < 2,500 GPD	\$362
	Flow $\geq 2,500$ GPD	\$725

NOTE: All flow rates are based upon operating days.

2. **New Sewer Connection Fee**: Applicable to all applications for a new service connection directly or indirectly to NBC facilities. Payable at the time of application.

Residential	\$260 per connection
Commercial	\$779 per connection
Industrial	\$779 per connection

3. **Sewer Back-up Removal Fee**: Applicable to all visits by Commission personnel to clear a sewer blockage when such blockage is determined to be a private sewer and is cleared by Commission personnel.

Charge: \$75.00 per incident

 Septic Tank Waste Discharge Fee: Applicable to all discharges of septic tank waste into the NBC system.

Charge: \$42.00 per thousand gallons

5. **BOD/TSS Surcharge:** \$87.00/1,000 pounds of BOD with a

(if applicable) concentration above 300 mg/l \$87.00/1,000

pounds of TSS with a concentration above 300 mg/l

To be assessed as the result of compliance with an

industrial permit or NBC requirement.

6. **Abatement Application Fee**: Applicable to all applicants who request an abatement to sewer user fees charged. Payable at the time of application.

Charge: \$36.00

IN RE: NARRAGANSETT BAY COMMISSION TARIFF FILING OF DECEMBER 1, 2006

STATE OF RHODE ISLAND PUBLIC UTILITES COMMISSION

ATTESTATION UNDER RULE 2.7

I, Leah E. Foster, Controller, of the Narragansett Bay Commission, in conformance with part 2.7, of the Rules of Practice and Procedure of the Public Utilities Commission, hereby attest that the financial data presented in the rate base, cost of service, revenue statements and supporting data submitted herein are an accurate reflection of the books of the Narragansett Bay Commission. Any differences between the books and the test-year data, and any changes in the manner of recording an item on the company's books during the test year have been expressly noted.

Leah E. Foster, CPA

STATE OF RHODE ISLAND PROVIDENCE, SC.

Subscribed and sworn to before me on this 391k day of November 2006

Notary Public

IN RE: NARRAGANSETT BAY COMMISSION TARIFF FILING OF December 1, 2006

NARRAGANSETT BAY COMMISSION

ATTESTATION

I, Maureen E. Gurghigian, Managing Director of First Southwest Company, hereby make affidavit that the testimony I presented is true and correct to the best of my knowledge, information and belief.

Mauson Gurghisian

Maureen E. Gurghigian

STATE OF RHODE ISLAND PROVIDENCE, SC.

Subscribed and sworn to before me on this 28th day of November 2006.

Notary Public

IN RE: NARRAGANSETT BAY COMMISSION TARIFF FILING OF December 1, 2006

NARRAGANSETT BAY COMMISSION

ATTESTATION

I, Walter E. Edge, Consulting Department Director of Bacon and Edge, hereby make affidavit that the testimony I presented on behalf of the Narragansett Bay Commission is true and correct to the best of my knowledge, information and belief.

STATE OF RHODE ISLAND PROVIDENCE, SC.

Subscribed and sworn to before me on this 29th day of November

Notary Public Notary Public

DIRECT TESTIMONY OF WALTER E. EDGE Jr. MBA CPA PRESIDENT B&E CONSULTING LLC

for THE NARRAGANSETT BAY COMMISSION

DOCKET # _____

1	Q. Mr. Edge, would you please give your name and business address for the
2	record?

- 3 A. Certainly, my full name is Walter Edward Edge Jr. MBA CPA. I work for the
- 4 accounting/consulting firm of B&E Consulting LLC (B&E). My office is located at 21
- 5 Dryden Lane Providence RI 02904. B&E is a certified public accounting firm that
- 6 specializes in business, education and utility accounting/consulting.

- 8 Q. Are you the same Walter E. Edge Jr. who has testified as an expert accounting
- 9 and rate witness in previous rate filings for Narragansett Bay Commission (NBC)?
- 10 A. Yes. I have provided expert accounting and rate testimony for NBC on numerous
- occasions (most recently Dockets 3775, 3707, 3639, 3592, and 3483). In addition to my
- testimony for NBC, I have provided similar services for other regulated clients such as
- 13 Interstate Navigation Company, Block Island Power Company, Providence Water Supply
- Board, Pawtucket Water Supply Board, Newport Water, Prudence Ferry, and Stone
- 15 Bridge Fire District. I have also provided accounting and rate testimonies for
- intervention in PUC filings for Interstate Navigation (IHSF filing), the Town of North
- 17 Smithfield (Woonsocket Water filing) and Osram Sylvania (Pawtucket Water filing).

18

- 19 Further, I have completed rate studies for non-regulated utilities such as Warwick Water,
- 20 Warwick Sewer, East Providence Water, Greenville Water and Harrisville Fire District.

- 22 Q. What is the purpose of your testimony in this docket?
- 23 A. NBC hired B&E to develop a normalized test year, FYE June 30, 2006, and a rate
- year, FYE June 30, 2008. B&E was engaged to prepare expert testimony in support of
- both the test year and the rate year, which included all the schedules and exhibits
- 26 required by the rules and regulations of the Rhode Island Public Utilities Commission
- 27 (PUC). In addition, B&E was asked to prepare and present any appropriate rate design
- testimony. As part of the engagement, B&E will also review the testimony of others, and
- 29 assist legal counsel in examination of witnesses and preparation of legal memoranda.

- Q. Before starting your explanation of the test year, rate year and rate design,
- 2 would you please give the Division and the PUC an update as to the status of rate
- 3 issues raised in the last general rate filing?
- 4 A. Certainly. The last general rate filing (Docket No. 3483) was filed on November 29,
- 5 2002 for implementation in the rate year, FYE June 30, 2004. The major issues were as
- 6 follows:

8

1. <u>Debt Service Costs for NBC's Capital Improvement Program:</u>

9

- NBC had presented a detailed review of its Capital Improvement Program in the previous
- Docket # 3162. At that time, NBC was in the process of constructing two significant
- capital projects: 1) Phase I of the combined sewer overflow (CSO) abatement project and
- 2) Contract 807 Improvements to the Bucklin Point Wastewater Treatment Facility.
- As a result of these two major capital projects and other projects identified in the CIP,
- NBC's debt service costs had been increasing substantially each year. NBC decided that
- alternative financing options had to be considered.

17

- In Docket #3483, NBC presented two new financing options to finance the cost of NBC's
- 19 Capital Improvement Program in excess of the subsidized State Revolving Funds (SRF)
- 20 available from the Rhode Island Clean Water Financing Agency (RICWFA). Although
- 21 the SRF subsidized financing was the lowest cost long-term financing available,
- 22 RICWFA could not provide all of the financing needed by NBC for its federally
- 23 mandated CSO project and its other important capital projects.

24

- 25 NBC worked with First Southwest Company on the development of a long-term
- 26 financing model that included all of NBC's potential sources and uses of capital
- 27 financing. The model showed that NBC needed to identify alternative sources of
- 28 financing to supplement the financing available from RICWFA. The model introduced
- 29 two new financing options 1) Variable Rate Demand Obligations (VRDO) and 2) Open
- 30 Market bonds.

- Much of the discovery, testimony, and hearing time in Docket #3483 were related to the
- 2 financing of NBC's Capital Improvement Program. After review and evaluation, the
- 3 Commission approved the use of VRDO financing for NBC. The Commission also
- 4 approved five years of rate increases for debt service.

- 6 To protect the ratepayers, the Commission established specific compliance requirements
- 7 that NBC had to address for all future debt service increases relating to the VRDO
- 8 program. Subsequent to the Commission's Order in Docket #3483, NBC has filed debt
- 9 service compliance filings for the VRDO financing program in CY 2002 (Docket #3483),
- 10 CY 2004 (Docket #3639) and CY 2006 (Docket #3775). No rate increase was needed
- for debt service costs in the VRDO program in CY 2005 because of NBC's successful
- management using other financing strategies.

13

- 14 There will be no need to address debt service increases in this docket because they have
- already been addressed in Docket #3775, the results of which will be implemented July 1,
- 16 2007 (the rate year in this docket). I have normalized the test year to reflect the
- increased revenue that was approved in Docket #3775 to avoid any duplication of
- 18 revenue requirement in the rate year in this docket.

19

2. Increases in General Operating Costs:

21

20

- 22 Prior to the filing of Docket # 3483 in November 2002, NBC had filed an abbreviated
- rate filing that did not address general operating cost increases since the calendar year
- 24 2001. Since there were increases in salaries, fringe benefits, operating and maintenance
- 25 costs since 2001 NBC requested these increases in Docket # 3483. To some extent this
- docket likewise is needed to address operating cost increases that have not been
- 27 addressed in recent abbreviated and debt service compliance filings.

28

- 29 Q. Does that conclude the cost of service issues raised in the last docket?
- 30 A. Yes.

1 Q. Mr. Edge, were any rate design issues raised in Docket # 3483? A. No. 2 3 O. What are the major issues or reasons for this rate request? 4 A. This Docket is intended to first, return NBC's rate process back to the normal rate 5 6 making process (an actual test year and a projected rate year). NBC has not used an actual test year in the last four dockets (two compliance dockets and two abbreviated 7 dockets) since Docket #3483 (when the actual test year was June 30, 2002). For this 8 docket, I have used the actual test year ending June 30, 2006, and I have adjusted it for 9 required ratemaking adjustments and some small normalization adjustments. Although 10 NBC requested and is thankful that the Commission approved of the use of projected rate 11 years from previous dockets be used as test years in subsequent dockets, it is important to 12 return to the reality of an actual test year when possible. In this docket, I have addressed 13 this concern. 14 15 16 The few rate year adjustments that I have proposed in this docket are all related to increases in NBC negotiated contracts and with the exception of payroll and payroll 17 related payroll taxes these contract increases were last addressed in Docket # 3707 for the 18 rate year ending June 30, 2007. The rate year adjustments in this docket are intended to 19 simply carry forward the contractual increases through the rate year ending June 30, 20 2008. In other words this docket has been filed to account for the FYE 2008 contractual 21 increases and to anchor the rate year back to an actual test year. 22 23 Q. How much of a rate increase is NBC requesting in this docket? 24 A. NBC is requesting additional revenue in the amount of \$4,798,797 that will increase 25 26 total rate year revenue to \$72,492,877 (see WEE-12). This represents a rate increase of 7.09%. It should be noted, however, that the rate increase in Docket # 3775 is also 27 28 effective July 1, 2007 when the increase in this docket is planned to be implemented. 29

30

- Q. Will all the rates increase by the 7.09%?
- 2 A. No, not all revenue accounts will be impacted by the proposed rate request.
- 3 Therefore, the effective across-the-board rate increase on user rates will be 7.44%. (See
- 4 Schedule WEE-12)

- 6 Q. Does that conclude your overview?
- 7 A. Yes.

TEST YEAR (JULY 1, 2005- JUNE 30, 2006) 1 2 3 Q. Mr. Edge, did B&E audit the test year? 4 A. No, B&E was not the auditor of the FYE 2006 financial statements. Nevertheless NBC's books and records were audited by a CPA firm and the audit results were used as 5 6 the basis of the unadjusted test year. As part of my preparations for this filing I 7 reviewed the year end audit results, the audited trial balance and the detail posting to 8 many of the general ledger accounts of NBC. From my review I obtained a better 9 understanding of the detail transactions included in the revenues and expenses. My observations and findings made in cooperation with Ms. Foster, NBC's Controller, 10 11 formed the basis for my normalized test year. 12 13 O. What factors did you take into consideration before selecting the test year for 14 this docket? 15 A. I reviewed the most recent dockets that NBC filed before the PUC. There has not 16 been a test year with actual operating results since NBC's last general rate filing in Docket #3483, filed in CY 2002. Since that Docket, NBC has filed four subsequent 17 dockets (Dockets #s 3592, 3639, 3707 and 3775). The test year for Docket #3592 (an 18 abbreviated rate filing) was the rate year from Docket #3483. The test year in Docket 19 #3639 (a compliance rate filing) was the rate year from Docket #3592. The test year in 20 21 Docket #3707 (an abbreviated rate filing) was the rate year in Docket #3639, and the test year in Docket #3775 (a compliance rate filing) was the rate year from Docket #3707. 22 In my opinion it is time to have a test year using actual operating results (revenues and 23

6

expenditures). The table on the following page summarizes NBC's docket history and

24

25

depicts the test year/rate year trend.

Docket Summary

NBC Rate Filings before the RI PUC

3

Docket	Date Filed	Type of Filing	Test Year	Rate Year
3483	11/29/02	General Rate Filing	FYE 6/30/02 Actual	FYE 6/30/04
			₩	
3592	03/01/04	Abbreviated Rate Filing * Positions * Biosolids Disposal * Insurance	FYE 6/30/04	FYE 6/30/05
			+	
3639	10/04/04	Compliance Rate Filing	FYE 6/30/05	FYE 6/30/06
		* Debt Service Coverage		
			V	
3707	11/01/05	Abbreviated Rate Filing	FYE 6/30/06	FYE 6/30/07
		* Union Pension *Health Insurance * Biosolids Disposal * Fuel & Electricity * BP Management Contract		
			▼	
3775	10/04/06	Compliance Rate Filing * Debt Service Coverage	FYE 6/30/07	FYE 6/30/08
Current	12/01/06	General Rate Filing *Contract Issues (Tie into actual test year)	FYE 6/30/06 Actual	FYE 6/30/08

4

Q. How did you prepare the test year for this filing?

- 3 A. I started with the June 30, 2006 audited financial statements that were prepared using
- 4 Generally Accepted Accounting Principal (GAAP). It was necessary to make certain
- 5 ratemaking adjustments, such as removing depreciation and adding principal payments
- on long term debt to convert the GAAP basis financial statements to a ratemaking basis.
- 7 In addition to the ratemaking adjustments, a number of normalizing adjustments were
- 8 made. The combined adjustments are as follows:

The first two adjustments to the test year were to increase revenues for the additional revenue requirement expected from Dockets #3707 (\$2,348,622) which had a rate year ending June 30, 2007 and from Docket # 3775 (\$6,010,883) which had a rate year ending June 30, 2008, the rate year in this docket. These two normalizing adjustments were needed to reflect the additional revenue expected in the rate year from these dockets and to eliminate any overstatement of revenue requirement increases from this filing.

➤ The next adjustment was made to eliminate the interest income earned during the test year on the project and debt service funds (\$2,032,812). This interest income is not available for operations.

As in previous rate cases, I have eliminated Environmental Enforcement revenues (\$81,398) and related expenses in accounts #53370 - Public Outreach (\$6,991) and account #52690 - Other Services (\$42,738). This revenue account and, in turn, the related expenses are legislatively mandated.

➤ Grant activity is the next test year adjustment. Grant revenue is related specifically to grant mandated expenditures and therefore the revenue is not available to pay for normal operations. I have removed all of the grant revenues from Account # 47500 (\$20,695) and the grant expenses charged to Account #52300 non-union regular salaries (\$20,695).

- The
 EPA
 for c

The next adjustment was made to eliminate capital contributions recei	ved from an
EPA grant for capital project cost reimbursement. These funds may of	only be used
for certain capital items and therefore not available for operations. M	[y
adjustment is in the amount of \$1,165,958.	

- Next, I adjusted miscellaneous income. I eliminated a Workers' Compensation dividend check received by NBC in the test year. This is the first time NBC has received a dividend relating to Workers' Compensation. NBC does not expect any future dividends. The refund was for \$27,997.
- The next expense adjustments were made as a group to put the test year in line with the expense adjustments made in Docket #3707. Please note that my first test year adjustment in this docket was made to increase the test year revenues to an amount that should be available in the rate year, approved in Docket #3707, but was not collected in the test year. These adjustments are as follows:

Account #	Account Name	\$ Adjustment
52800	Union Pension	\$170,161
53480	Biosolids Disposal	1,472,133
-	Bad Debt Expense	160,000
53611	Solids Handling Repairs	(46,206)
54021	Oil for Solids Handling	(4,910)
54060	Fuel-Gas	102,916
54061	Fuel-Gas for Solids Handling	(247,471)
54090	Electricity	646,489
54335	Chemicals – Polymer	(37,146)
54371	Supplies for Solids Handling	(1,569)
-	Net Operating Reserve	219,663

- I made a small normalizing adjustment to Account # 53680 Workers' Comp.

 Insurance in the amount of \$26,697 as a result of a Workers' Compensation audit

 for the test year paid in a subsequent year.

➤ I next eliminated the one time loss in Account #57600 Equipment Losses in the amount of \$734,185. This item was the result of NBC selling Plat 56, Lots 341 & 342 on Field's Point Drive, located in Providence. Information regarding the property sale was supplied to the PUC in Data Requests Div 4-15 and Comm. 1-16 as part of Docket #3707.

➤ The next adjustment (a ratemaking adjustment) was made to remove depreciation (\$6,129,019) and all but \$9,690 of the annual amortization expense of \$257,433 from the GAAP basis test year. The amortization left of \$9,690 is for the Bucklin Point organization cost that was established a number of years ago by the Auditor General's office. This adjustment is needed because NBC is regulated on a cash basis.

➤ The last adjustments were made to add the cost of debt service (principal payments and interest) in the amount of \$30,832,125 as approved in Docket #3775. In addition, I have added to the test year the coverage allowance of \$7,708,031 approved in Docket #3775. The rate year (FYE June 30, 2008) in Docket #3775 coincides with the rate year in this docket. Please note that I also removed the test year interest expense (\$9,816,130) when I added the rate year debt service from Docket #3775. This adjustment was needed to eliminate double counting of interest.

- Q. Mr. Edge, you have made a number of relatively minor normalization adjustments. Why have you spent so much time and effort on the test year?
- A. First of all, this is the first test year using actual revenues and expenses since Docket #3483 which used an actual test year of June 30, 2002. Further, I believe that the test
- year is an important foundation on which to build the appropriate rate year. In fact, I
- have left a great number of accounts at the test year levels for the rate year. I believe
- 29 that the test year, as adjusted, represents a normal rate year of revenues and expenditures
- 30 for this docket.

2	sou	rce that ties into the test year revenue schedule?
3	A.	Yes, see Schedule WEE-2. This schedule will be used again later in my testimony
4	for	the revenue check for the rate year rates.
5		
6	Q.	Have you provided a historic revenue and expense schedule for the last four
7	yea	rs?
8	A.	Yes I have. See Schedule WEE-3. I believe that this schedule is helpful when
9	pro	jecting rate year levels of revenues and expenses.
10		
11	Q.	Do you believe that the amended test year shown on your Schedule WEE-1
12	rep	resents a normal level of revenue and expenses for NBC?
13	A.	Yes, I do.
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		

Q. Mr. Edge, did you complete a schedule that shows the test year revenue by

RATE YEAR (FYE JUNE 30, 2008)

1	
2	
3	

Q. Mr. Edge, how would you like to proceed with your rate year testimony?

- 4 A. In an attempt to reduce the number of issues in this docket, I have reviewed the test
- 5 year accounts (revenues and expenses) to determine the best approach for dealing with
- 6 the more than 100 general ledger accounts. I noticed that the accounts could be grouped
- 7 into five loosely related account groups. These groupings could then be reviewed and
- 8 evaluated together. The small number of remaining accounts will be analyzed
- 9 separately. My goal was to reduce the number of accounts which I have to analyze
- separately. The groups are as follows:

- 1. Revenue accounts (18 accounts ranging from Account #41000 to Account #49005).
- 2. Personnel service accounts (18 accounts). These accounts are all payroll and payroll related accounts.
- 3. Capital outlays (13 accounts from #16300 to #16630). These accounts show zero balances in the test year because the financial statement presentation used for the test year is on a Generally Accepted Accounting Principals (GAAP) basis which requires capital expenditures to be capitalized and depreciated, not expensed as would be appropriate for ratemaking purposes for a utility regulated on a cash basis. Since NBC pays for capital outlays using carry- forward funds from NBC's prior year coverage allowances, no adjustment is needed for these accounts.
- 4. Sixty-three expense accounts and five revenue accounts that have balances in the test year of less than \$200,000, (many have zero balances after the normalization of the test year) were left at test year levels for the rate year. (Please note that a \$200,000 balance in any one account represents only about 0.28% (less than 1/3 of one percent) of the rate year revenue requirement. I believe that the net change, if any, in these accounts in the rate year would be immaterial to the overall revenue requirement.)
- 5. The remaining accounts must to be analyzed separately.

REVENUES:

- Q. Mr. Edge, how did you project rate year revenues? 2
- A. First, I adjusted the actual test year revenues to reflect the rate year revenue impacts 3
- resulting from the Commission's approvals in Dockets # 3707 and #3775. I made these 4
- adjustments as test year normalizing adjustments in order that the percentage increase in 5
- 6 this docket could be calculated without reflecting the results of Dockets #3707 and
- #3775. 7

8

1

- The fact that I started with actual test year revenues provided me with the most current 9
- 10 and reasonable estimates for the rate year revenue levels for the five major revenue
- 11 accounts (Flat Fees – Residential, Measured Fees – Residential, Flat Fees Commercial &
- Industrial, Measured Fees Commercial and Measured Fees Industrial). In fact, this 12
- may be an overly conservative approach to projecting the rate year revenues because 13
- NBC's consumption numbers have been declining over the past few years. 14
- 15 Nevertheless, I am hopeful that the downward trend will end with the test year.

16

17

Q. Mr. Edge, how did you project the remaining revenue accounts?

- A. The approach varies somewhat from account to account, but I reviewed each account 18 and my findings are as follows: 19
- 20
- 21 1. The next four revenue accounts (Pretreatment Fees, Connection Permit Fees,
- 22 BOD/TSS Surcharge and Septage) are all moving in different directions. For
- example, Pretreatment Fees have remained level for the past four years while 23
- 24 Connection Permit Fees have increased and Septage Income has fallen
- significantly. The BOD/TSS Surcharge account shows no definite trend and 25
- is up in one year and down in the next. The total of the four revenue accounts 26
- over the past four years has been relatively stable ranging from \$1,998,070 to 27
- 28 \$2,062,436. I decided to leave these four accounts at the test year levels.
- 29
- 30 2. Miscellaneous Operating Income (Account #44502), Environmental
- 31 Enforcement (Account #46500), Reimbursed Collection Costs (Account

#47000), Grant Revenue (Account #47500), and Capital Contributions, are all zero balances in the adjusted test year and left at the adjusted test year levels.

3. Abatement Fee (Account #42600) and Miscellaneous Income (Account #49002) are both very small revenue accounts (less than \$200,000). I have therefore left them at adjusted test year levels in the same manner that I have left the small expense accounts (less than \$200,000) at test year levels.

The adjusted test year level of interest income in the amount of \$450,576 appears to be a normal level of interest income available for operations. However, I am making a rate year adjustment in the amount of \$149,424 to take into account higher short-term interest rates, which brings the interest income estimated for the rate year to a total of \$600,000.

4. Late charge revenues have been constant for the past four years at about \$450,000 despite rate increases and higher user charge billings. It is important to note that the ratio of late charge to user charges has decreased over the last four years, as seen in the table below. This is the result of effective collection efforts by NBC. The test year level of late charge penalty was \$447,672. I have left the late charge penalty at the test year level.

Late Charges as a Percentage of User Fees

Revenue	FY 2003	FY 2004	FY 2005	FY 2006
	\$	\$	\$	\$
User Fees	41,993,962	47,873,355	51,186,822	56,395,730
Late Charge	\$	\$	\$	\$
Revenue	434,509	434,081	458,176	447,672
% of User				
Fees	1.03%	0.91%	0.90%	0.79%

Q. Does that complete your review of revenues for the rate year? 1 A. Yes it does. 2 3 **EXPENSES:** 4 Q. How would you like to proceed with your review of expenses? 5 A. As I stated above, the test year balances of 65 expense accounts (See Schedule WEE-6 4 for the detail accounts) are insignificant (less than one third of one percent of the total 7 requested revenue requirement for the rate year). As such, I have left these balances at 8 9 test year levels. The remainder of the accounts I would like to review in the same order 10 as they are listed on Schedule WEE-4. The first group of accounts, after revenues are 11 the payroll and payroll related accounts. 12 Payroll and Payroll Related Accounts: 13 14 First of all, NBC has not made any adjustment to salaries since Docket #3592 and 15 therefore salaries in NBC's approved rates are at the FY 2005 level. I have prepared 16 17 Schedule WEE-5 to show my calculations for rate year payroll and payroll related 18 accounts. My total salary calculations are shown at the top of the page. To arrive at the 19 rate year adjustment for salaries, I started my calculations using the test year level of salary expense for Non-Union and Union employees. The only adjustment that I made 20 to the test year salary dollars reflects an organizational change whereby a union 21 22 Pretreatment Clerk position was eliminated and a non-union Pretreatment Technician Position was added. The value of these two positions is almost the same. 23 24 Next I increased the adjusted test year salaries by 3.75% for FY 2007 and 4.5% for FY 25 These increases represent the negotiated COLAs of 2.75% and 3.5% for FY 2007 26 2008. 27 and FY 2008, respectively, and a 1% increase for steps. After calculating the rate year 28 level of payroll expense, I removed the grant related salaries from non-union payroll in 29 the test year. I compared the rate year payroll to the test year payroll that I started with

Union employees and \$343,445 for Union employees.

30

31

and calculated the rate year payroll adjustments in the amounts of \$619,819 for Non-

Q. Mr. Edge, did you have to recalculate the reimbursement amounts (salary and

- 3 fringe) that are used to reduce the salary expense charged to operations?
- 4 A. Yes I did. I increased the salary and fringe reimbursement by the same 3.75% and
- 5 4.5% that was used for the salary calculation. This resulted in a rate year adjustment to
- 6 salary reimbursement of \$83,493 and a fringe reimbursement of \$45,888.

7

1

2

8 Q. Have you adjusted overtime expense for the rate year?

- 9 A. Yes, if salaries increase and NBC has the same level of overtime hours (which NBC
- 10 expects) then the overtime costs in the test year would be increased by the same
- percentages (3.75% and 4.5% for the two years) to arrive at the proper rate year overtime
- 12 expense.

13

14 Q. Did you increase FICA for the rate year?

- 15 A. Yes, FICA expense is a function of payroll expense and I made the appropriate
- 16 calculation. See Schedule WEE-5 for my calculation.

17

18

Q. How did you adjust the pension accounts?

- 19 A. Per a rate memo from the Employees' Retirement System of RI dated October 12,
- 20 2006, the union pension percentage will be 20.77% effective in FY 2008, the rate year.
- 21 This percentage increase results in a rate year increase of \$77,955 (See Schedule WEE-5
- for my calculation). The non-union pension is calculated in the same manner as NBC's
- prior dockets at 10% of non-union salaries. The table below shows union pension rate
- increases from FYE 2005 through FY 2008. The union rates are set by the Employees'
- 25 Retirement System of Rhode Island.

26

Union Pension Rates

	2005	2006	2007	2008
Pension	9.60%	11.51%	18.40%	20.77%
Retiree				
health	1.30%	1.63%	2.74%	8.57%
Total	10.90%	13.14%	21.14%	29.34%

Q. The next account is Retirement Health. Why is there such a large increase in

- 2 this account from the test year to the rate year?
- 3 A. This account reflects the retiree health costs for NBC's union employees who
- 4 participate in the State Employees Retirement System. I attended a presentation by
- 5 Rosemary Booth Gallogly, Executive Director/Budget Officer of the Rhode Island State
- 6 Budget Office, who stated that there would be a significant increase to retiree health cost
- 7 in FY 2008. At that presentation she indicated that the State of Rhode Island would be
- 8 implementing and funding GASB 45, Other Post Employment Benefits (OPEB), in FY
- 9 2008. As a result of this implementation she indicated that the retiree health percentage
- would increase from 2.74% to 8.57% (see previous table) of the salaries of the
- participants in the State Employees Retirement system. This results in a FY 2008
- increase of \$324,610. My calculation is at the bottom of Schedule WEE-5.

13

14 Q. Have you made an allowance for turnover?

- 15 A. No, I have not. No turnover allowance is needed in this docket because the turnover
- allowance is already built into the actual test year payroll and payroll related accounts.
- 17 Included in the test year is an average number of employees of 244. NBC is requesting
- that there be no change to the total number of FTEs approved in the order of Docket #
- 19 3592.

20

21 Q. Mr. Edge have you prepared a schedule for health insurance?

- 22 A. Yes I have. I prepared a separate schedule to calculate the health insurance and
- 23 dental costs for the rate year (see Schedule WEE-6). On that schedule, I have calculated
- the rate year health insurance and dental costs by multiplying the number of employees in
- each type of coverage by the rate that will be paid in the rate year. The rate year rates are
- 26 calculated using the average of the prior two year percentage increases, less future
- 27 projected savings from programmed plan design changes negotiated in the union
- contract. I then reduced the rate year health insurance costs by the union and non-union
- 29 employee premium co-pays, as set forth in the union contract.

- 1 Q. Mr. Edge, you have already covered many accounts relating to revenue, payroll,
- 2 health insurance, capital accounts and accounts with immaterial balances are there
- 3 still many accounts left to review?
- 4 A. No. As a result of my effort to leave as many accounts at test year levels there are
- 5 only six accounts remaining that I need to address.

Q. Please proceed.

8 A. I have reviewed these accounts and made adjustments as follows:

1. Biosolids Disposal (Account #53480) will increase significantly. The test year level of expenditure was \$4,252,945. Per the contract, there will be two CPI adjustments between the test year and the rate year. The first is a one-time true-up adjustment of approximately 17% occurring in FY 2007. The second is the modest CPI increase for FY 2008. That increase will occur on January 1, 2008 (midway through the rate year). These contractual price adjustments result in an increase in Sludge Disposal costs for Field's Point and Bucklin Point of \$627,449 in the rate year. See my schedule WEE-7. I have calculated that the rate year cost for this account will be \$4,880,394. A table showing the rates for each year is shown below.

Biosolids Disposal Rate per Dry Ton

FY 2006	FY 2007*	FY 2008*
\$325.00	\$381.18	\$394.52

* Based on CPI

2. The Maintenance/Service Agreement (Account #53630) has increased in the interim year by contract to \$523,132 which is an increase of \$106,265 over the test year level of expense in this account. I have estimated that there will be a 20% additional increase in the rate year (please note that the interim

increase was 24%). Therefore, the rate year level of expense will be \$627,758 and the adjustment for the rate year will be \$210,891.

3. Insurance Expense (account #53660) and Worker's Compensation (account #53680) have both increased in the interim year FYE June 30, 2007 and Worker's Compensation is expected to increase again in the rate year. I have calculated the expected increases for both accounts on my Schedule WEE-9.

To calculate the rate year level of Insurance and Worker's Compensation expense I first obtained the actual costs (currently being paid) of individual insurance and Workers' Compensation policy for the interim year. I then increased the interim costs for Workers' Compensation by the average percentage increase over the past three years (See Schedule WEE-9).

4. Regulatory expense (Account #52600) is estimated for the rate year at \$266,741 as shown on my Schedule WEE-10. This account includes PUC expenses, the annual PUC assessment, PUC docket fees, permits, and court reporting.

5. Management/Audit Services (Account #52670) is a very substantial account. The largest item in this account is the Management Contract for the Bucklin Point treatment facility. This contract is adjusted annually using a using a 3.55% CPI adjustment factor for the two years. The other increase to this account reflects the increased usage of the chemical soda ash, required to meet lower permit levels for nitrogen removal. Soda ash is paid through the Management Contract and will increase from \$228,308 in the test year to \$440,000 in the rate year, based upon actual operating experience at the Bucklin Point facility.

The other management audit portion of this account (\$132,269) was left at the test year level for the rate year. See Schedule WEE-11 for more details.

Q. Have you completed your review of NBC's accounts?

- 2 A. Yes. The only other adjustment that I made was to recalculate the net operating
- 3 reserve. Although the Commission calculated the net operating reserve in the last docket
- 4 after excluding debt service and salaries and wages from the operating expenses, I am
- 5 requesting that the Commission reconsider their position on this matter. Lost in this
- 6 discussion has been the fact that the net operating reserve was originally calculated to
- 7 cover adverse variances in revenue and expense projections, not just expense variances.

8

1

- 9 NBC has suffered shortfalls in revenue far in excess of the old calculation of the net
- operating reserve over the past few years. It is important to note that approximately 66%
- of NBC's total revenue is generated from billings related to water usage. It should also
- be noted that 1.5% reserve on operating expenses less debt service and payroll is closer
- to $\frac{1}{2}$ % on the combined revenues and operating expenses.

14

- 15 In this docket, NBC has proposed that an operating and maintenance reserve be
- established (see below) under the Trust Indenture that will improve NBC's financial
- position in the eyes of the rating agencies and at no cost to the ratepayers. Should the
- 18 Commission approve this new reserve, NBC would be willing to recalculate the net
- 19 operating reserve in the same manner as it was calculated by the Commission in the last
- 20 docket.

21

- 22 Q. Are there any other items that you wish to address in the revenue requirement
- 23 section of your testimony?
- 24 A. Yes. NBC is requesting that it be allowed to use a portion of the carry-forward
- 25 restricted funds from the prior year coverage allowance to fund the Operation and
- 26 Maintenance (O & M) Reserve Fund over a period of 7-10 years at an amount equal to
- 27 approximately 25% of NBC's annual operating and maintenance costs. The O & M
- 28 Reserve Fund was established in the Trust Indenture and is currently unfunded. Please
- see the testimony of Maureen Gurghigian.

Q. Will the O & M reserve fund require an increase in the revenue requirement in

- 2 this docket?
- 3 A. No it will not, since it is proposed that it be funded from the restricted carry-forward.
- 4 The carry-forward not available for projects will be offset by lower future borrowing
- 5 costs. In fact, if NBC can get its bond rating increased I would expect that future
- 6 borrowing costs could be reduced, benefiting ratepayers.

7

- 8 Q. Mr. Edge, have you calculated the revenue requirement percentage rate
- 9 increase for this docket, the ratepayer impact and the revenue check?
- 10 A. Yes I have. However I should explain my schedule WEE-15 first before I explain my
- Schedules WEE-12, WEE-13 and WEE-14. NBC has received two rate increases
- subsequent to the test year and it was necessary for me to roll the test year revenue check
- (See Schedule WEE-2) forward to reflect the rates that were approved in Dockets #3707
- and #3775. Since the Docket # 3775 rates superceded the Docket #3707 rates it was
- only necessary for me to roll the test year revenue proof forward to reflect the rates
- approved in Docket #3775.

17

- My Schedule WEE-15 takes the test year consumption (unit) levels and multiplies those
- test year units by the rates approved in Docket #3775. The Docket #3775 cash proof
- shortfall shown on the bottom of Schedule WEE-15 is then used to calculate the across-
- 21 the-board percentage increase needed in this docket (See Schedule WEE-12), The
- 22 percentage increase calculated on Schedule WEE-12 is then used to increase the Docket
- 23 #3775 rates in the revenue proof for this docket (See Schedule WEE-13). The final step
- is to then calculate the ratepayer impact on Schedule WEE-14.

- One additional point that I would like to make is in regards to the line item in all of the
- 27 revenue proofs (Schedule WEE-2, Schedule WEE-13 and Schedule WEE-15) labeled
- 28 Prior Docket Weighted Rates. These three line items (under residential, commercial and
- 29 Industrial) on Schedule WEE-2 were needed to reconcile the test year revenue per the
- 30 financial statements to the revenue proof. NBC has consumption each year that is billed
- at rates from prior periods, due to the fact that consumption is billed in arrears.

- Although the rates used in the original revenue proof (Schedule WEE-2) for these line
- 2 items are not PUC approved rates (they are composites of approved PUC rates) I have
- 3 increased the weighted rates by the same percentage that I used to increase all of the
- 4 other rates in the revenue proof (See Schedule WEE-13 and Schedule WEE-15.
- 5 Although the units for these line items may change in the rate year, these adjustments
- 6 will occur in the rate year. If the consumption is calculated at the rate year level it would
- 7 cause a built-in revenue shortfall. Therefore a weighted rate approach is reasonable and
- 8 necessary.

10

Q. Does that conclude your rate year analysis?

- 11 A. Yes.
- 12
- 13

RATE DESIGN ISSUES
Q. You have stated earlier in this testimony that there are no rate design issues,
that correct?
A. Yes. NBC is requesting that the increase be implemented on an across the board
basis.
Q. Mr. Edge, did you do a cost allocation study?
A. No. Three full rate filing dockets ago an extensive rate design study was complete
costing over \$100,000. The current rates reflect the full implementation of that rate
design study.
Q. Have you completed a comparative analysis of current and proposed rates an
the impact on ratepayers?
A. Yes, see Schedule WEE14.
Q. Does that conclude your testimony?
A. Yes it does.

ACCT. NUMBER	BUDGET ACCOUNT	Test Year FY 2006	Test Year Adjusstments	Adjusted Test Year
Revenue				
revenue	DOCKET 3707		\$2,348,622	\$2,348,622
	DOCKET 3775		6,010,883	6,010,883
41000	FLAT FEES RESIDENTIAL	10,902,152		10,902,152
41100	MEASURED FEE - RESIDENTIAL	19,973,744		19,973,744
41510	FLAT FEES COMMERCIAL & INDUSTRIAL	6,735,323		6,735,323
41510 41511	MEASURED FEE - COMMERCIAL MEASURED FEE - INDUSTRIAL	17,228,238 1,556,273		17,228,238 1,556,273
42000	PRETREATMENT FEES	1,165,749		1,165,749
42500	CONNECTION PERMIT FEES	357,496		357,496
43000	BOD/TSS SURCHARGE	152,123		152,123
43500	SEPTAGE INCOME	387,068		387,068
44502	MISCELLANEOUS OPERATING INCOME			-
45100	INTEREST INCOME	2,483,388	(2,032,812)	450,576
45500	LATE CHARGE PENALTY	447,672	(01.200)	447,672
46500 47000	ENVIRONMENTAL ENFORCEMENT	81,398	(81,398)	-
47500	REIMBURSED COLLECTION COSTS GRANT	20,695	(20,695)	-
42600	ABATEMENT FEE	4,068	(20,093)	4,068
49005	CAPITAL CONTRIBUTIONS	1,165,958	(1,165,958)	-
49002	MISCELLANEOUS INCOME	68,502	(27,997)	40,505
	TOTAL REVENUE	62,729,847	5,030,645	67,760,492
DEDCONN	EL CEDVICES			
52150	EL SERVICES UNION OVERTIME	477,466		477,466
52100	UNION	4,498,777		4,498,777
52300	NON-UNION REGULAR	6,959,300	(20,695)	6,938,605
52350	NON-UNION OVERTIME	55,067	(-,,	55,067
52400	NON-UNION LIMITED	11,664		11,664
52800	UNION PENSION	657,614	170,161	827,775
52810	FICA	876,327		876,327
52820	UNEMPLOYMENT INSURANCE	38,902		38,902
52920 52940	NON UNION PENSION UNION RETIREMENT HEALTH	712,521 90,368		712,521 90,368
52940	HEALTH INSURANCE	2,495,891		2,495,891
52970	DENTAL INSURANCE	186,856		186,856
52980	VISION INSURANCE	38,518		38,518
52990	DISABILITY INSURANCE	31,582		31,582
53000	SUPP PENSION RETIREES	1,015		1,015
53690	WORKMAN'S COMP OLD CLAIMS	86,010		86,010
	ERSONNEL SERVICES	17,217,878	149,466	17,367,344
59000	SALARY REIMBURSEMENT	(991,753)		(991,753)
59001 NET PERS	FRINGE REIMBURSEMENT ONNEL SERVICES	(545,064) 15,681,061	149,466	(545,064) 15,830,527
		, ,	.,	- , ,-
OPERATII 52610	NG SUPPLIES/EXPENSES MEDICAL SVCS.	19,326		19,326
52610	POSTAGE	19,326		19,326
53240	DUES & SUBSCRIPTIONS	55,225		55,225
53250	FREIGHT	33,151		33,151
53310	PRINTING & BINDING	76,430		76,430
53320	ADVERTISING	12,086		12,086
53330	RENTAL- EQUIPMENT	35,892		35,892
53340	RENTAL- CLOTHING	54,332		54,332
53350	RENTAL-OUTSIDE PROPERTY	4,549		4,549
53360	MISCELLANEOUS EXPENSE	26,194 13,855	(£ 001)	26,194
53370 53410	PUBLIC OUTREACH EDUCATION	13,855 2,749	(6,991)	6,865 2,749
53410	LOCAL TRAVEL LONG DISTANCE TRAVEL	70,334		70,334
53470	BLDG. & GRND. MAINT.	105,725		105,725
		100,720		103,723

ACCT. NUMBER	BUDGET ACCOUNT	Test Year FY 2006	Test Year Adjusstments	Adjusted Test Year
53480	BIOSOLIDS DISPOSAL	2,780,812	1,472,133	4,252,945
53490	SCREENING & GRIT DISPOSAL	167,380	-,,	167,380
	BAD DEBT EXPENSE		160,000	160,000
53510	VEHICLE FUEL & MAINTENANCE	168,840		168,840
53610	REPAIR-BLDG & STRUCTURE	256,362	-	256,362
53611	SOLIDS HANDLING REPAIRS	46,206	(46,206)	- 12 224
53620 53630	REPAIR-HIGHWAY & WALKS MAINTENANCE/SERVICE AGREE.	13,334 416,867		13,334 416,867
53640	GENERAL REPAIRS/EQUIPMENT	288,410		288,410
53650	HIGHWAY & LANDSCAPE	10,336		10,336
53660	INSURANCE	337,257		337,257
53680	WORKMAN'S COMP. INSURANCE	284,825	26,697	311,522
53900	CENTRAL PHONE SVCS.	2,545		2,545
54000	TELEPHONE	114,868		114,868
54010	KEROSENE	-		-
54020	FUEL OIL #2 - DIESEL FOR EQUIPMENT	716		716
54021	OIL FOR SOLIDS HANDLING	4,910	(4,910)	-
54060	FUEL-GAS FUEL - GAS FOR SOLIDS HANDLING	400,496	102,916	503,412
54061 54090	ELECTRICITY	247,471 2,614,012	(247,471) 646,489	3,260,501
54110	WATER	85,503	040,409	85,503
54200	CLOTHING	34,652		34,652
54330	CHEM., HOUSE & LAUNDRY SUPPLIES	29,533		29,533
54332	CHEMICALS - CHLOR. / HYPOCHLORITE	364,246		364,246
54334	CHEMICALS - LIME			· -
54335	CHEMICALS - POLYMER	37,146	(37,146)	-
54337	CHEMICALS - SODIUM BIFULFITE	132,108		132,108
54338	CHEMICALS - SODA ASH			-
54340	LAB SUPPLIES	169,205		169,205
54370	SUPPLIES BUILDING & MAINTENANCE	123,475	(1.550)	123,475
54371	SUPPLIES FOR SOLIDS HANDLING	1,569	(1,569)	- 67.005
54410 54420	EDUCATIONAL SUPP. & EXP. COMPUTER SUPPLIES	67,985 78,707		67,985 78,707
54430	OTHER OPERATING SUPPLIES & EXP.	5,511		5,511
54440	SAFETY EQUIPMENT	21,588		21,588
57600	EQUIP LOSSES-CASUALTY THEFT	734,185	(734,185)	,
	EDUCATION SCHOOL AID			-
54500	OFFICE EXPENSE	72,216		72,216
TOTAL OP	ERATING SUPP. & EXP.	10,766,737	1,329,758	12,096,495
PROFESSI	ONAL SERVICES			
52600	REGULATORY EXPENSE	205,715		205,715
52620	ARCHITECT/ENG. SERVICES			-
52630	LECTURES/ED./PROF. SVCS.	436		436
52650	SECURITY SERVICES	27,723		27,723
52660	LEGAL SERVICES	177,470		177,470
52670	MGMT/AUDIT SERVICES	1,732,269		1,732,269
52680	CLERICAL SERVICES	41,323	(40.720)	41,323
52690 TOTAL PR	OTHER SERVICES OFESSIONAL SERVICES	147,308 2,332,244	(42,738) (42,738)	104,570 2,289,506
TOTAL OP	ERATIONS & MAINTENANCE	28,780,042	1,436,485	30,216,527
	OUTLAYS			
16500 16510	EQUIPMENT AUTOMOTIVE EQUIP.			-
16520	BLDG. & PLANT EQUIP.			-
16530	CONSTRUCTION EQUIP.			-
16540	ED. AND REC. EQUIP.			-
16570	LABORATORY EQUIP.			-
16580	OFFICE FURN&EQUIP. COMPUT.			-
16583	COMPUTER SOFTWARE			-
16585	COMPUTER HARDWARE			-
16590	OTHER EQUIPMENT			-

ACCT. NUMBER	BUDGET ACCOUNT	Test Year FY 2006	Test Year Adjusstments	Adjusted Test Year
16600 16610 16630	REPLACEMENT RESERVE BUILDING & OTHER STRUCT. IMPNOT BLDG OR STRUCT.			-
TOTAL CA	APITAL OUTLAYS	-	-	- 1
DEDDECI	ATION AND AMORTIZATION			
DEPRECI		C 120 010	(6.120.010)	
	DEPRECIATION AMORETZ A TROM	6,129,019	(6,129,019)	0.600
TOTALD	AMORTIZATION EPRECIATION AND AMORTIZATION	257,433 6,386,452	(247,743)	9,690 9,690
I O I AL DI	EPRECIATION AND AMORTIZATION	0,380,432	(0,370,702)	9,090
DEBT SE	RVICE			
57800	EXP. REL. TO BONDS/NOTES	25,218		25,218
57900	INTEREST EXPENSE OTHER			-
57909	INTEREST EXPENSE - 2005 SERIES A			-
57910	STATE INTEREST EXPENSE			-
57912	SRF INTEREST EXPENSE			-
57913	LEASE INTEREST EXPENSE	20,052	-	20,052
57914	INTEREST EXPENSE - VRDO			-
57915	PROGRAMMED NEW DEBT			-
	INTEREST EXPENSE	9,816,130	(9,816,130)	-
57920	DEBT SERVICE		30,832,125	30,832,125
	COVERAGE		7,708,031	7,708,031
58920	INTEREST - LATE PMT.			-
58940	ARBITRAGE EXPENSE	-		-
58990	OTHER			-
TOTAL DI	EBT SERVICE	9,861,400	28,724,026	38,585,426
Net Opera	ting Reserve		219,663	219,663
GRAND T	OTAL	\$45,027,894	\$24,003,412	\$69,031,306

Narragansett Bay Commission Test Year Revenue By Source

<u>User Fee Revenues</u>	UNITS	DOCKET 3639 RATES	REVENUE	Audit	Difference
Residential					
Dwelling Units	115,513	\$94.38	\$10,902,152		
Consumption:					
At Test Year Rates (Docket 3639)	9,570,517	1.942	18,585,945		
Prior Docket weighted rates	868,426	1.598_	1,387,745		
	10,438,944		19,973,690	19,973,744	(54)
Non-Residential - Metered Acounts					
5/8"	3,781	212	801,625		
3/4" 1"	948	317	300,358		
1 1/2"	1,059	528	559,152		
2"	846 1,704	1,057 1,690	894,222		
3"	75	3,168	2,879,338 237,600		
4"					
6"	43	5,280	224,400		
8"	57 12	10,562 16,899	603,174		
10"	12	24,292	207,081 24,292		
Total Flat Fees from Metered Accounts	8,525	24,292 _	6,731,242	6,735,323	(4081)
Total Title Tees from Wetered Accounts	8,323		0,731,242	0,733,323	(4081)
Commercial Consumption					
At Test Year Rates (Docket 3639)	5,054,520	2.813	14,218,366		
Prior Docket weighted rates	1,218,935	2.469	3,009,550		
	6,273,455			17,228,238	(322)
Industrial Consumption					
At Test Year Rates (Docket 3639)	641,085	1.810	1,160,364		
Prior Docket weighted rates	247,127	1.602			
	888,212		1,556,262	\$1,556,273	(11)
Total User Fee Revenues			56,391,262		
VC II P					
Miscellaneous Revenue					
DISCHARGE PERMIT FEES (PRETREATMENT) CONNECTION PERMIT FEES			1,165,749		
BOD/TSS SURCHARGE			357,496		
SEPTAGE INCOME			152,123		
INTEREST INCOME			387,068 2,483,388		
LATE CHARGE PENALTY			447,672		
ENVIRONMENTAL ENFORCEMENT			81,398		
GRANT			20,695		
ABATEMENT			4,068		
CONTRIBUTED CAPITAL			1,165,958		
MISCELLANEOUS INCOME			68,502		
		_			
	Γ	otal Revenues:	62,725,379		
	Total Reve	enues per Audit _	62,729,847		
		Difference:	(\$4,468)		
		-			

^{*} The weighted rate is based on consumption adjustments in the test year billed at prior docket rates.

Narragansett Bay Commission Four Years Comparison

	Actuals FY	Actuals FY	Actuals FY	Actuals FY
Account Description	2003	2004	2005	2006
FLAT FEES RESIDENTIAL	\$7,891,203	\$9,037,024	\$9,463,539	\$10,902,152
MEASURED FEE - RESIDENTIAL	15,815,040	17,066,296	17,973,116	19,973,744
FLAT FEES COMMERCIAL & INDUSTRIAL	5,054,891	5,674,665	5,963,098	6,735,323
MEASURED FEE - COMMERCIAL	11,830,167	14,571,943	16,248,740	17,228,238
MEASURED FEE - INDUSTRIAL	1,402,661	1,523,427	1,538,329	1,556,273
PRETREATMENT FEES	1,083,886	1,234,447	1,209,418	1,165,749
CONNECTION PERMIT FEES	106,164	115,241	197,595	357,496
BOD/TSS SURCHARGE	187,438	134,448	194,215	152,123
SEPTAGE INCOME	610,582	532,769	435,145	387,068
INTEREST INCOME	260,466	515,567	914,079	2,483,388
LATE CHARGE PENALTY	434,509	434,081	458,176	447,672
ENVIRONMENTAL ENFORCEMENT	42,260	44,443	69,536	81,398
GRANT	391,631	74,983	35,530	20,695
ABATEMENT FEE	5,040	2,844	3,492	4,068
CAPITAL CONTRIBUTIONS	1,664,550	2,223,373	2,941,693	1,165,958
MISCELLANEOUS INCOME	124,281	41,864	23,503	68,502
TOTAL REVENUE	46,904,769	53,227,415	57,669,204	62,729,847
SALARIES & WAGES	10,647,181	11,155,984	11,392,538	11,469,741
OVERTIME	545.752	603,583	624,352	532,533
EMPLOYEE RET. BEN UNION PENSION	324,343	424,633	495,393	657,614
EMPLOYEE RET. BEN NON-UNION PENSION	598,674	720,450	702,842	712,521
EMPLOYEE RET.BENFICA	840,485	881,348	891,983	876,327
EMPLOYEE BENEFITS-UI	52,263	37,242	23,416	38,902
RETIREMENT HEALTH - STATE	42,233	57,508	67,203	90,368
EMPLOYEE BENHEALTH INS.	1,917,779	2,379,730	2,508,172	2,721,265
EMPLOYEE BEN-DISABILITY INS.	32,589	23,549	30,900	31,582
HEALTH INSURANCE-RETIREES	1,248	1,015	1,015	1,015
WORKERS COMP-OLD CLAIMS	53,372	40,626	87,117	86,010
Total Personnel Services	15,055,919	16,325,668	16,824,931	17,217,878
SALARY REIMBURSEMENT	(838,176)	(904,078)	(944,363)	(991,753)
FRINGE REIMBURSEMENT	(322,505)	(437,247)	(512,798)	(545,064)
Net Personnel Services	13,895,238	14,984,343	15,367,770	15,681,061
MEDICAL SVCS.	7,408	8,749	7,519	19,326
BLDG. & GRND. MAINT.	96,605	106,338	100,162	105,725
BIOSOLIDS DISPOSAL	1,452,778	1,378,470	1,195,968	2,780,812
SCREENINGS & GRIT DISPOSAL	106,072	148,453	124,095	167,380
BAD DEBT EXPENSE	164,401	317,671	110,701	
POSTAGE	145,448	153,428	131,954	143,613
TELEPHONE	146,416	127,363	141,956	114,868
OFFICE EXPENSE	92,852	74,442	55,388	72,216

Narragansett Bay Commission Four Years Comparison

FREIGHT, CART. & EXP. 39,568 36,184 30,620 33,151 INSURANCE 444,035 594,190 641,558 622,082 CENTRAL PHONE SVCS. 6,441 6,396 2,541 2,545 PRINTING & BIDNING 82,386 76,333 84,191 76,430 ADVERTISING 15,804 41,944 8,001 12,686 LOCAL TRAVEL 33,233 2,737 2,872 2,749 LONG DISTANCE TRAVEL 50,204 45,432 55,855 70,343 VEHICLE FUEL AND MAINTENANCE 139,548 133,735 173,489 168,840 REPAIR-BLDG & STRUCTURE 545,168 625,636 456,825 266,362 SOLIDS HANDLING REPAIRS 200,643 148,046 155,923 46,206 REPAIR-HIGHWAY & WALKS 1,604 3,939 5,690 13,334 GENERAL REPAIRS 19,320 65,360 139,370 288,410 RENTAL- GUIPMENT MAINTENANCE AGREE 385,678 379,960 493,688 416,687 RENTAL- GUIPMENT 44,540 10,550 472,33 35,892 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 RENTAL- CUSTIBLE PROPERTY 6,332 5,882 7,803 4,549 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 RENTAL- CLOTHING 52,203 5,368 1,540 716 REPLE- GROUPMENT 220 5,368 1,540 716 RUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 RUEL- GAS - INCINERACH EDUCATION 13,944 8,894 15,917 13,855 RUEL- CUSTIFICACH EDUCATION 13,944 8,894 15,917 13,855 RUEL- CUSTIFICACH EDUCATION 13,944 8,894 15,917 13,855 RUEL- CHEM-CHLORIDE 366,820 389,735 401,642 364,246 RUEL- GENERAL SUBJELES 24,867 23,945 RUEL- GENERAL SUBJELES 24,867 23,475 24,475 RUEL- GUIP- MERC 44,577 6,772 9,349 10,336 RUEL- GENERAL SUBJELES 24,875 23,475 23,475 RUEL- GUIP- MATER 366,820 389,735 401,642 364,246 RUEL- GUIP- CUSTIVE 34,475 34,475 34,475 RUEL- GUIP- CUSTIVE 34,475 34,475 34,475	Account Description	Actuals FY 2003	Actuals FY 2004	Actuals FY 2005	Actuals FY 2006
INSURANCE	DUES & SUBSCRIPTIONS	54,047	48,458	52,118	55,225
CENTRAL PHONE SVCS. 6.441 6.396 2.541 2.545 PEINITING & BINDING 8.238 76.333 84.191 76.430 ADVERTISING 15.804 14.944 8.001 12.086 LOCAL TRAVEL 3.323 2.737 2.872 2.736 LONG DISTANCE TRAVEL 190.548 18.3735 173.489 16.803 VEHICLE FUEL AND MAINTENANCE 199.548 625.636 456.825 265.630 SOLIDS HANDLING REPAIRS 200.643 148.046 155.923 46.206 SOLIDS HANDLING REPAIRS 10.04 3.939 5.690 13.334 EQUIPMENT MAINTENANCE AGREE 385.678 379.960 493.688 416.867 GENERAL REPAIRS 19.320 65.360 193.730 45.49 RENTAL SOLUPMENT 45.40 10.550 472.33 85.418 RENTAL SOLUPMENT 45.40 10.550 472.33 85.892 RENTAL SOLUPMENT 220 5,368 1.540 716 DIESEL FOR EQUIPMENT 220 <td< td=""><td>FREIGHT, CART. & EXP.</td><td>39,568</td><td>36,184</td><td>30,620</td><td>33,151</td></td<>	FREIGHT, CART. & EXP.	39,568	36,184	30,620	33,151
PRINTING & BINDING	INSURANCE	444,035	594,190	641,558	622,082
ADVERTISING	CENTRAL PHONE SVCS.	6,441		2,541	2,545
LOCAL TRAVEL LONG DISTANCE TRAVEL 50.204 45.432 55.805 70.334 VEHICLE FUEL AND MAINTENANCE 139,548 133,735 173,489 168,840 REPAIR BLDG & STRICTTURE 545,168 200,643 414,046 159.523 46.206 REPAIR-HIGHWAY & WALKS 1,604 3,939 5,609 139,334 416,867 GENERAL REPAIRS 19,320 65,360 139,379 81,930 65,360 139,370 45,881 RENTAL-OUTSIDE PROPERTY 632 58,578 739,996 49,688 RENTAL-OUTSIDE PROPERTY 632 65,360 139,370 288,410 RENTAL-OUTSIDE PROPERTY 632 65,360 139,370 288,410 RENTAL-OUTSIDE PROPERTY 633 56,275 56,991 70-10 10,100 10,1	PRINTING & BINDING	82,386	76,333	84,191	76,430
LONG DISTANCE TRAVEL 50,204 45,432 55,895 70,334 VEHICLE FUEL AND MAINTENANCE 139,548 133,735 173,499 168,840 REPAIR BLOG & STRUCTURE 545,168 625,636 456,825 226,632 SOLIDS HANDLING REPAIRS 10,04 3,393 5,600 13,344 EQUIPMENT MAINTENANCE AGREE 385,678 379,900 493,658 416,867 GENERAL REPAIRS 19,320 65,360 139,370 288,410 RENTAL COUTSIDE PROPERTY 6,332 5,882 7,803 45,49 RENTAL EQUIPMENT 44,540 10,550 47,233 35,892 RENTAL EQUIPMENT 2,175 2,225 3,017 - DIESEL FOR EQUIPMENT 20 5,568 15,40 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 49,10 FUEL-GAS 226,886 222,119 445,119 40,940 FUEL-GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,95					,
VEHICLE FUEL AND MAINTENANCE 139,548 133,735 173,489 168,840 REPAIR BLDG & STRUCTURE 545,168 625,636 456,825 256,362 SOLDS 256,362 256,362 256,362 256,362 256,362 256,362 256,362 256,363 416,862 36,334 46,206 39,399 5,990 13,334 46,206 REPAIR MIGHENHORY & WALKS 1,604 3,939 5,990 13,334 62,076 86,861 88,5678 379,990 493,658 416,683 62,686 62,636 61,933 5,993 5,990 13,334 62,775 68,931 28,410 88,410				,	
REPAR-BLDG & STRUCTURE SOLIDS HANDLING REPAIRS 200,643 148,046 155,923 46,206 REPAIR-HIGHWAY & WALKS 1,004 3,939 5,090 13,334 EQUIPMENT MAINTENANCE AGREE 385,678 379,960 493,658 416,867 GENERAL REPAIRS 19,320 65,360 139,370 284,114 RENTAL-OUTSIDE PROPERTY 6,332 5,882 7,803 4,549 RENTAL-CUTSIDE PROPERTY 44,540 10,550 47,233 35,892 RENTAL-CUTHING 53,933 56,275 56,991 54,332 FUEL OIL - KEROSENE 21,75 2,225 3,017 -10 IL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL-GAS 10,164 10,289 11,954 11,75 12,105,340 12,464,191 2,614,012 12,986 12,198 12,986 12,198 12,986 12,198 12,986 12,198 12,986 12,198 12,986 12,198 12,986 12,198					
SOLIDS HANDLING REPAIRS 200.643 148,046 155,923 46,206 REPAIR-HIGHWAY & WALKS 1,604 3,939 5,690 13,334 6,001 13,334 6,001 13,334 6,001 13,334 6,001 13,334 6,001 13,334 6,001 13,334 6,001 13,334 6,001 13,334 6,001 28,410 6,001 6,001 28,410 6,002 13,334 6,002 28,410 6,002 28,410 6,002 28,410 6,002 28,410 7,003 4,540 10,002 26,003 28,410 7,003 4,540 10,002 26,003 28,410 7,002 7,003 4,540 10,002 20,003 3,580 2,580 1,540 7,010 7,002 1,002 20,003 3,580 2,002 1,002 20,003 1,002 20,003 1,002 20,003 1,002 20,003 1,002 20,003 1,002 20,003 1,002 20,003 1,002 20,003 1,002 20,003 1,002					
REPAIR-HIGHWAY & WALKS 1.604 3.939 5.690 13,334 EQUIPMENT MAINTENANCE AGREE 385,678 379,960 493,658 416,867 GENERAL REPAIRS 19,320 65,360 139,370 228,410 RENTAL- GUUPMENT 44,540 10,550 47,233 35,892 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 FUEL OIL - KEROSENE 2,175 2,225 3,017 - FUEL OR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICTY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,966 24,857 23,302 34,652 CLOTHING 29,046 24,857 23,302 34,652 CLOTHING 29,040 2,940 3,94				,	
EQUIPMENT MAINTENANCE AGREE 385,678 379,960 493,688 416,867 GENERAL REPAIRS 19,320 65,360 139,370 288,410 RENTAL-OUTSIDE PROPERTY 6,332 5,882 7,803 4,549 RENTAL- EQUIPMENT 44,540 10,550 47,233 35,892 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 FUEL OIL - KEROSENE 2,175 2,225 3,017 7- DIESEL FOR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLLDS HANDLING 16,289 14,000 49,10 FUEL- GAS 226,880 222,119 445,191 400,496 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 2,416,101 WATER 61,190 7,8851 46,885 85,503 CLOTHING 21,986 24,857 3,302 34,652 SAFETY EQUIPMENT 37,00 24,857 3,302		,			
GENERAL REPAIRS 19,320 65,360 199,370 288,410 RENTAL-OUTSIDE PROPERTY 6,332 5,882 7,803 4,549 RENTAL- EQUIPMENT 44,540 10,550 47,233 35,892 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 FUEL OIL - KEROSENE 2,175 2,225 3,017 - DIESEL FOR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 WATER 61,190 73,881 46,885 85,503 CLOTHING 21,986 24,857 23,302 346,522 VEHEL-CALLARIA 21,986 24,857 23,302 346,522 CLOTHING 21,966 24,857 23,302 346,522 CLECTRICITY 33,941 8,912 25,822		,		,	
RENTAL-OUTSIDE PROPERTY 6,332 5,882 7,803 4,549 RENTAL- EQUIPMENT 44,540 10,550 47,233 35,892 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 FUEL OIL - KEROSENE 2,175 2,225 3,017 - DIESEL FOR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL- GAS 226,880 222,119 445,191 40,496 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,887 23,302 34,652 CLOTHING 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652	•	,		,	
RENTAL- EQUIPMENT 44,540 10,550 47,233 35,892 RENTAL- CLOTHING 53,933 56,275 56,991 54,332 FUELO ILL - KEROSENE 2,175 2,225 3,017 7- DIESEL FOR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,122 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEM-LIME 13,400 6,722 9,975 - CHEM-LIME 13,400 6,722 9,975 - CHEM-POLYMER 87,533 98,560 90,741 33,14		,			
RENTAL- CLOTHING 53,933 56,275 56,991 54,332 FUEL OIL - KEROSENE 2,175 2,225 3,017 - DIESEL FOR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 26,140,12 WATER 61,190 73,851 46,885 885,03 CLOTHING 21,986 24,887 23,302 34,652 CASAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEM-CHLORINE-HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-CHLORINE-HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SOLIUM BISULFITE 59,507 101,099 115,				,	
FUEL OIL - KEROSENE 2,175 2,225 3,017 - DIESEL FOR EQUIPMENT 200 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL-GAS 226,880 222,119 445,191 400,496 FUEL-GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-SODIUM BISULFITE 39,507 101,099 115,895 132,108 CHEM-SODIUM BISULFITE 59,507 101,099 <td< td=""><td></td><td>,</td><td></td><td>,</td><td></td></td<>		,		,	
DIESEL FOR EQUIPMENT 220 5,368 1,540 716 OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL-GAS 226,880 222,119 445,191 400,496 FUEL-GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 22,464,191 246,1401 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 246,1401 247,471 ELECTRICITY 1,954,175 2,105,340 24,641,91 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,614,012 24,652 28,715 23,302 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,652 34,154 46,652 34,154 46,652 34,1		,		,	34,332
OIL FOR SOLIDS HANDLING 16,289 14,000 25,040 4,910 FUEL-GAS 226,880 222,119 445,191 400,496 FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-LIME 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 35,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772					716
FUEL-GAS 226,880 222,119 445,191 400,496 FUEL-GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,619 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,533 CHEM-LIME 13,400 6,722 9,975 CHEM-DLYMER 87,453 98,560 90,741 37,146 CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-DULYMER 87,453 98,560 90,741 37,146 CHEM-SDIUM BISULFITE 59,507 10,099 115,895 132,108 LAB SUPPLIES 62,808 127,365 144,452<	*			,	
FUEL- GAS - INCINERATOR 387,100 366,203 679,611 247,471 ELECTRICITY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,533 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-POLYMER 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,201 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES FOR SOLIDS HANDLING 488					
ELECTRICITY 1,954,175 2,105,340 2,464,191 2,614,012 WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,533 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-LIME 13,400 6,722 9,975 CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408		,		- , -	,
WATER 61,190 73,851 46,885 85,503 CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,533 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-CHLORINE/HYPOCHLORITE 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPLIES FOR SOLIDS HANDLING </td <td></td> <td></td> <td></td> <td></td> <td></td>					
CLOTHING 21,986 24,857 23,302 34,652 SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,553 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-LIME 13,400 6,722 9,975 7.146 CHEM-DLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP, & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE		, ,			
SAFETY EQUIPMENT 37,708 26,125 25,842 21,588 PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,533 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-LIME 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP, & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING	CLOTHING	,		,	
PUBLIC OUTREACH EDUCATION 13,944 8,894 15,917 13,855 CHEMICALS, HOUSE & LAUNDRY SUPPLY 22,542 20,652 28,715 29,533 CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-CHLIME 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 5,735 13,037 17,269 26,194 BOUL AT	SAFETY EQUIPMENT	37,708			
CHEM-CHLORINE/HYPOCHLORITE 366,820 389,735 401,642 364,246 CHEM-LIME 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 102,924 139,805 159,688 205,715 BEGULATO	PUBLIC OUTREACH EDUCATION	13,944	8,894	15,917	13,855
CHEM-LIME 13,400 6,722 9,975 - CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 2,500 2,500 5,000 25,218 REGULATORY EXP	CHEMICALS, HOUSE & LAUNDRY SUPPLY	22,542	20,652	28,715	29,533
CHEM-POLYMER 87,453 98,560 90,741 37,146 CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLOG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 2,500 2,500 5,000 25,218 REGULATORY EXPE	CHEM-CHLORINE/HYPOCHLORITE	366,820	389,735	401,642	364,246
CHEM-SODIUM BISULFITE 59,507 101,099 115,895 132,108 LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 <td>CHEM-LIME</td> <td>13,400</td> <td>6,722</td> <td>9,975</td> <td>-</td>	CHEM-LIME	13,400	6,722	9,975	-
LAB SUPPLIES 208,986 127,365 144,452 169,205 HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED/PROF, SVCS. - - - - - 436 <td>CHEM-POLYMER</td> <td>87,453</td> <td>98,560</td> <td>90,741</td> <td>37,146</td>	CHEM-POLYMER	87,453	98,560	90,741	37,146
HIGHWAY & LANDSCAPE 4,327 6,772 9,349 10,336 SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707	CHEM-SODIUM BISULFITE	59,507	101,099	115,895	132,108
SUPPLIES BLDG & MAINTENANCE 169,601 144,510 139,029 123,475 SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED/PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723	LAB SUPPLIES	208,986	127,365	144,452	169,205
SUPPLIES FOR SOLIDS HANDLING 488 4,558 6,166 1,569 EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470				,	
EDUCATIONAL SUPP. & EXP. 83,408 73,479 67,645 67,985 COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269					
COMPUTER SUPPLIES & EXPENSE 154,418 175,497 92,559 78,707 OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 <td< td=""><td></td><td></td><td>,</td><td>,</td><td></td></td<>			,	,	
OTHER OPERATING EXPENSE 3,597 6,613 12,662 5,511 MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308		,		,	
MISCELLANEOUS EXPENSE 5,735 13,037 17,269 26,194 EDUCATION SCHOOL AIDE 5,600 200 - - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308			,	,	
EDUCATION SCHOOL AIDE 5,600 200 - - EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308		- /		,	
EQUIP LOSSES-CASUALTY THEFT 28,473 47,240 3,436 734,185 Total Operating Supplies & Expense 8,240,576 8,633,992 9,152,592 10,766,737 BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308				17,269	26,194
BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308				2 126	724 195
BOND AND NOTE FEES 2,500 2,500 5,000 25,218 REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308					
REGULATORY EXPENSE 102,924 139,805 159,688 205,715 LECTURES/ED./PROF. SVCS. - - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308	Total Operating Supplies & Expense	8,240,576	8,633,992	9,152,592	10,766,737
LECTURES/ED./PROF. SVCS. - - - 436 SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308	BOND AND NOTE FEES		,		
SECURITY SERVICES 16,034 31,158 29,476 27,723 LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308	REGULATORY EXPENSE	102,924	139,805	159,688	
LEGAL SERVICES 133,455 166,277 178,635 177,470 MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308		-	-	-	
MGMT/AUDIT SERVICES 1,473,344 1,408,508 1,338,454 1,732,269 CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308				,	
CLERICAL SERVICES 67,270 39,012 22,338 41,323 OTHER SERVICES 218,467 149,482 170,306 147,308					
OTHER SERVICES 218,467 149,482 170,306 147,308		, ,			
Total Special Services 2,013,994 1,936,742 1,903,897 2,357,462					
	Total Special Services	2,013,994	1,936,742	1,903,897	2,357,462

Narragansett Bay Commission Four Years Comparison

Account Description	Actuals FY 2003	Actuals FY 2004	Actuals FY 2005	Actuals FY 2006
AMORTIZATION	200,863	232,668	185,789	257,433
DEPRECIATION	5,780,423	6,033,192	6,211,621	6,129,019
Total Depreciation & Amortization	5,981,286	6,265,860	6,397,410	6,386,452
DEBT COVERAGE				
INTEREST	4,296,363	5,720,685	8,381,979	9,836,182
PRINCIPAL				
CARRYFORWARD FROM PREVIOUS YEAR				
Total Debt Service	4,296,363	5,720,685	8,381,979	9,836,182
Total Expenses	34,427,457	37,541,622	41,203,648	45,027,894
Net Income	\$12,477,312	\$15,685,793	\$16,465,556	\$17,701,953

Narragansett Bay Commission Rate Year

ACCT. NUMBER	BUDGET ACCOUNT	3		Adjusted Rate Year
Revenue				
	DOCKET 3707	\$2,348,622		\$2,348,622
	DOCKET 3775	6,010,883		6,010,883
41000	FLAT FEES RESIDENTIAL	10,902,152		10,902,152
41100	MEASURED FEE - RESIDENTIAL	19,973,744		19,973,744
	FLAT FEES COMMERCIAL & INDUSTRIAL	6,735,323		6,735,323
41510	MEASURED FEE - COMMERCIAL	17,228,238		17,228,238
41511	MEASURED FEE - INDUSTRIAL	1,556,273		1,556,273
42000	PRETREATMENT FEES	1,165,749		1,165,749
42500 43000	CONNECTION PERMIT FEES BOD/TSS SURCHARGE	357,496		357,496
43500	SEPTAGE INCOME	152,123 387,068		152,123 387,068
44502	MISCELLANEOUS OPERATING INCOME	367,006		367,006
45100	INTEREST INCOME	450,576	149,424	600,000
45500	LATE CHARGE PENALTY	447,672	117,121	447,672
46500	ENVIRONMENTAL ENFORCEMENT	-		
47000	REIMBURSED COLLECTION COSTS	-		-
47500	GRANT	-		-
42600	ABATEMENT FEE	4,068		4,068
49005	CAPITAL CONTRIBUTIONS	-		-
49002	MISCELLANEOUS INCOME	40,505		40,505
	TOTAL REVENUE	67,760,492	149,424	67,909,916
PERSONN	EL SERVICES			
52150	UNION OVERTIME	477,466	40,197	517,663
52100	UNION	4,498,777	343,445	4,842,222
52300	NON-UNION REGULAR	6,938,605	619,819	7,558,424
52350	NON-UNION OVERTIME	55,067	4,636	59,703
52400	NON-UNION LIMITED	11,664	982	12,646
52800	UNION PENSION	827,775	177,955	1,005,730
52810	FICA	876,327	103,740	980,067
52820	UNEMPLOYMENT INSURANCE	38,902		38,902
52920	NON UNION PENSION	712,521	52,626	765,147
52940	UNION RETIREMENT HEALTH	90,368	324,610	414,978
52950	HEALTH INSURANCE	2,495,891	232,397	2,728,288
52970 52980	DENTAL INSURANCE	186,856	30,267	217,123
	VISION INSURANCE	38,518 31,582		38,518
52990 53000	DISABILITY INSURANCE SUPP PENSION RETIREES	1,015		31,582 1,015
53690	WORKMAN'S COMP OLD CLAIMS	86,010		86,010
TOTAL PE	ERSONNEL SERVICES	17,367,344	1,930,673	19,298,017
59000	SALARY REIMBURSEMENT	(991,753)	(83,493)	(1,075,246)
59001	FRINGE REIMBURSEMENT	(545,064)	(45,888)	(590,952)
NET PERS	ONNEL SERVICES	15,830,527	1,801,292	17,631,819
	NG SUPPLIES/EXPENSES	y = == -		
52610	MEDICAL SVCS.	19,326		19,326
53210	POSTAGE	143,613		143,613
53240 53250	DUES & SUBSCRIPTIONS FREIGHT	55,225 33,151		55,225 33,151
53250	PRINTING & BINDING	76,430		76,430
53320	ADVERTISING	12,086		12,086
53330	RENTAL- EQUIPMENT	35,892		35,892
53340	RENTAL- CLOTHING	54,332		54,332
53350	RENTAL-OUTSIDE PROPERTY	4,549		4,549
53360	MISCELLANEOUS EXPENSE	26,194		26,194
53370	PUBLIC OUTREACH EDUCATION	6,865		6,865
53410	LOCAL TRAVEL	2,749		2,749
53420	LONG DISTANCE TRAVEL	70,334		70,334
53470	BLDG. & GRND. MAINT.	105,725		105,725

Narragansett Bay Commission Rate Year

ACCT. NUMBER	BUDGET Adjusted ACCOUNT Test Year		Rate Year Adjustments	Adjusted Rate Year
53480	BIOSOLIDS DISPOSAL	4,252,945	627,449	4,880,394
53490	SCREENING & GRIT DISPOSAL	167,380	027,119	167,380
	BAD DEBT EXPENSE	160,000		160,000
53510	VEHICLE FUEL & MAINTENANCE	168,840		168,840
53610	REPAIR-BLDG & STRUCTURE	256,362		256,362
53611	SOLIDS HANDLING REPAIRS	-		-
53620	REPAIR-HIGHWAY & WALKS	13,334		13,334
53630	MAINTENANCE/SERVICE AGREE.	416,867	210,891	627,758
53640	GENERAL REPAIRS/EQUIPMENT	288,410		288,410
53650	HIGHWAY & LANDSCAPE	10,336		10,336
53660	INSURANCE WORKMANIS COMP. INSURANCE	337,257	26,667	363,924 454,235
53680	WORKMAN'S COMP. INSURANCE	311,522	142,713	454,235
53900 54000	CENTRAL PHONE SVCS. TELEPHONE	2,545 114,868		2,545 114,868
54010	KEROSENE	114,000		114,000
54020	FUEL OIL #2 - DIESEL FOR EQUIPMENT	716		716
54021	OIL FOR SOLIDS HANDLING	-		710
54060	FUEL-GAS	503,412		503,412
54061	FUEL - GAS FOR SOLIDS HANDLING	-		-
54090	ELECTRICITY	3,260,501		3,260,501
54110	WATER	85,503		85,503
54200	CLOTHING	34,652		34,652
54330	CHEM., HOUSE & LAUNDRY SUPPLIES	29,533		29,533
54332	CHEMICALS - CHLOR. / HYPOCHLORITE	364,246		364,246
54334	CHEMICALS - LIME	-		-
54335	CHEMICALS - POLYMER	-		-
54337	CHEMICALS - SODIUM BIFULFITE	132,108		132,108
54338	CHEMICALS - SODA ASH	-		-
54340	LAB SUPPLIES	169,205		169,205
54370	SUPPLIES BUILDING & MAINTENANCE	123,475		123,475
54371	SUPPLIES FOR SOLIDS HANDLING	-		-
54410 54420	EDUCATIONAL SUPP. & EXP. COMPUTER SUPPLIES	67,985 78,707		67,985 78,707
54430	OTHER OPERATING SUPPLIES & EXP.	5,511		5,511
54440	SAFETY EQUIPMENT	21,588		21,588
57600	EQUIP LOSSES-CASUALTY THEFT	21,500		21,500
37000	EDUCATION SCHOOL AID	_		-
54500	OFFICE EXPENSE	72,216		72,216
	ERATING SUPP. & EXP.	12,096,495	1,007,720	13,104,214
		-		
PROFESSI	ONAL SERVICES	-		
52600	REGULATORY EXPENSE	205,715	61,026	266,741
52620	ARCHITECT/ENG. SERVICES	-		-
52630	LECTURES/ED./PROF. SVCS.	436		436
52650	SECURITY SERVICES	27,723		27,723
52660	LEGAL SERVICES	177,470	210 101	177,470
52670	MGMT/AUDIT SERVICES	1,732,269	310,101	2,042,370
52680 52690	CLERICAL SERVICES OTHER SERVICES	41,323		41,323
	OTHER SERVICES OFESSIONAL SERVICES	104,570 2,289,506	371,126	104,570 2,660,632
TOTALTA	OI ESSIOIVIL SERVICES	2,207,300	371,120	2,000,032
TOTAL OP	ERATIONS & MAINTENANCE	30,216,527	3,180,138	33,396,665
CAPITAL	OUTLAYS			
16500	EQUIPMENT	-		-
16510	AUTOMOTIVE EQUIP.	-		-
16520	BLDG. & PLANT EQUIP.	=		-
16530	CONSTRUCTION EQUIP.	-		-
16540	ED. AND REC. EQUIP.	-		-
16570	LABORATORY EQUIP.	-		-
16580 16583	OFFICE FURN&EQUIP. COMPUT. COMPUTER SOFTWARE	-		-
16585	COMPUTER HARDWARE	- -		-
16590	OTHER EQUIPMENT	-		-
10070				

Narragansett Bay Commission Rate Year

ACCT. NUMBER	BUDGET ACCOUNT	Adjusted Test Year	Rate Year Adjustments	Adjusted Rate Year
16600	REPLACEMENT RESERVE	-		-
16610	BUILDING & OTHER STRUCT.	-		-
16630	IMPNOT BLDG OR STRUCT.	-		-
TOTAL C	APITAL OUTLAYS	-	-	-
		-		
DEPRECI	NATION AND AMORTIZATION			
	DEPRECIATION	-		-
	AMORTIZATION	9,690		9,690
TOTAL D	EPRECIATION AND AMORTIZATION	9,690	-	9,690
DEBT SE				
57800	EXP. REL. TO BONDS/NOTES	25,218		25,218
57900	INTEREST EXPENSE OTHER	-		-
57909	INTEREST EXPENSE - 2005 SERIES A	-		-
57910	STATE INTEREST EXPENSE	-		-
57912	SRF INTEREST EXPENSE	-		-
57913	LEASE INTEREST EXPENSE	20,052		20,052
57914 57015	INTEREST EXPENSE - VRDO	-		-
57915	PROGRAMMED NEW DEBT	-		-
57920	INTEREST EXPENSE DEBT SERVICE	30,832,125		30,832,125
31920	COVERAGE	7,708,031		7,708,031
58920	INTEREST - LATE PMT.	7,700,031		7,700,031
58940	ARBITRAGE EXPENSE	_		_
58990	OTHER	-		_
	EBT SERVICE	38,585,426	-	38,585,426
Net Opera	ating Reserve	219,663	281,432	501,095
~~				
GRAND T	OTAL	\$69,031,306	\$3,461,570	\$72,492,877
		Total increase required to rate	year	\$4,582,961 6,75%

Narragansett Bay Commission Salaries & Payroll Accounts

			Total	Non Union	Union
	Total Salary Test year	_	\$11,458,077	\$6,959,300	\$4,498,777
	Pretreatment Clerk	Union	(32,555)	1 - 7 7	(32,555
	Pretreatment Tech.	Nonunion	31,298	31,298	
	Subtotal Salaries	_	11,456,820	6,990,598	4,466,222
FY 2007	COLA and steps		1.0375	1.0375	1.037
	Subtotal	_	11,886,451	7,252,745	4,633,705
FY 2008	COLA and steps		1.045	1.045	1.04
	Subtotal Salaries	_	12,421,341	7,579,119	4,842,222
	Less: Grant		(20,695)	(20,695)	
	Adjusted Rate Year		12,400,646	7,558,424	4,842,222
	Total Salary Adjusted Test year		(11,458,077)	(6,938,605)	(4,498,777
	Rate year Adjustment	\$	942,569 \$	619,819 \$	343,445
		= arv and Fringe R		-	

		Salary and Fringe Reimbursement	
	Audited	Salary Reimbursement (Acct 59000)	
	FY 2006	Rate Year Amount	\$ (1,075,246)
Salary Reimbursement	\$ (991,753)	Test Year Amount	(991,753)
FY 2007	1.0375	_	
=	(1,028,944)	Rate Year Adjustment S	\$ (83,493)
FY 2008	1.045	=	
Salary Reimbursement	(1,075,246)		
Fringe Reimbursement	(545,064)	Fringe Reimbursement (Acct 59001)	
FY 2007	1.0375	Rate Year Amount S	\$ (590,952)
_	(565,504)	Test Year Amount	(545,064)
FY 2008	1.045		
Fringe Reimbursement	\$ (590,952)	Rate Year Adjustment	\$ (45,888)
		Overtime and Limited	

	Ov	ertime and Li	mited		
<u>-</u>			OT Union	OT Nonunion	Limited
	Test year OT and Limited	\$	477,466 \$	55,067 \$	11,664
FY 2007	Increase by COLA		1.0375	1.0375	1.0375
	Subtotal	<u> </u>	495,371	57,132	12,101
FY 2008	Increase by COLA		1.045	1.045	1.045
	Rate year OT	<u> </u>	517,663	59,703	12,646
	Test year OT		477,466	55,067	11,664
	Rate Year Adjustment	\$	40,197 \$	4,636 \$	982

FICA (Acct 52810)							
		Total	FICA	Medicare			
Total Salary Rate year	\$	12,421,341	12,421,341	12,421,341			
Overtime and Limited		590,012	590,012	590,012			
Over FICA limit (FY 2008 \$97,500)		(246,800)	(246,800)				
		12,764,553	12,764,553	13,011,353			
FICA %			6.20%	1.45%			
Rate Year FICA		980,067	791,402.26	188,664.61			
Test Year FICA		876,327					
Rate Year Adjustment	\$	103,740					

			Pension			
Union Salary	\$4,842,222	20.77%	\$	Rate Year 1,005,730	Adjusted Test Year 827,775	Rate Year Adj 177,955
Union OT	517,663					
Limited	12,646	10.00%		1,265		
Non-union Salary	7,579,119	10.00%		757,912		
Non-union OT	59,703	10.00%		5,970		
	\$13,011,353			\$765,147	\$712,521	\$52,626

Retiree Health (Acct #52940)							
Union Salary		8.57%		414,978			
,	Rate Year level			414,978			
	Test Year level			90,368			
	Rate Year Adjustment		\$	324,610			

Narragansett Bay Commission Account Analysis - Health Benefits (Accounts 52950 and 52970)

]	Rate per Pay	Number of Pay	
Insurance	e	Employees		Period	Periods	Cost
TT 1/1 T						
	nsurance	_				
HMO	Family	9	\$	516	26	\$120,751.02
	Single	5		189	26	24,551
PPO	Family	163		575	26	2,437,062
	Single	52		210	26	284,515
Waiver		15	_	2,500	1	37,500
	Total	244	*		Subtotal	2,904,378
			=		Less Premium Co-Pay	(176,091)
					Rate Year	2,728,288
					Adjusted Test Year	2,495,891
					Rate Year Adjustment	\$232,397
Dental						
	Family	182		41	26	194,580
	Single	57		15	26	21,993
	Waiver	5	_	110	1	550
	Total	244	*		Rate Year	217,123
			=		Adjusted Test Year	186,856
					Rate Year Adjustment	\$30,267

^{*} Average filled position during the test year.

627,449

Narragansett Bay Commission Account Analysis - Biosolids Disposal (Account 53480)

Field's Point		aly 1, 2007 o Dec. 31, 2007		2.1, 2008 to the 30, 2008	Total
CPI		-		1.035	
Rate	\$	381.18	\$	394.52	
DT/Month DT/6 Months		832 4,992		832 4,992	
Total Field's Point		1,902,851		1,969,444	\$ 3,872,294
Bucklin Point		aly 1, 2007 Dec. 31, 2007		a.1, 2008 to the 30, 2008	
CPI		-		1.035	
Rate	\$	381.18	\$	394.52	
DT/Month DT/6 Months		216.6 1,299.6		216.6 1,299.6	
Total Bucklin Point		495,382		512,718	1,008,100
Rate Year Sludge Disposal Less Adjusted Test Year					4,880,394 4,252,945

Rate Year Adjustment

Narrangansett Bay Commission Account Analysis - Maintenance & Service Agreements (Account 53630)

Adjusted Test Year		\$ 416,867
FY 2007 Increases:		
Oracle Hewlett Packard Environmental Systems Hansen OSI Fire Systems Xerox	36,150 31,400 3,036 1,961 8,640 4,471 5,224	
Decreases:		
lkon	(1,712)	
FY 2007 New Contracts:		
Barracuda Agilysys Symmetra JSB- Surf Control	2,260 3,591 11,244	
FY 2008 20% Increase	104,626	
Sub-total	210,891	210,891
Total Rate Year		627,758
Less Adjusted Test Year		 416,867
Rate Year Adjustment	,	\$ 210,891

Account Analysis - Insurance (Accounts 53660 & 53680)

		Average			
	Actual	Annual		Adjusted	Rate Year
TYPE OF COVERAGE	FY 2007	Increase	Rate Year	Test Year	Adjustment
Crime Insurance	\$1,397.00		\$1,397.00		
Flood Insurance	18,188		18,188		
Pollution Insurance	24,241		24,241		
Commercial Inland Marine	5,857		5,857		
Commercial General Liability	81,473		81,473		
Public Officials Liability	7,294		7,294		
Employment Related Practices	17,891		17,891		
Commercial Property	125,980		125,980		
Commercial Auto Insurance	32,057		32,057		
Commercial Umbrella	33,175		33,175		
Hull & Machinery	13,005		13,005		
RI Associaltion of Insurance Agents	3,366		3,366		
Subtotal Liability Insurance	363,924		363,924	337,257	26,667
Workers" Compensation	378,529	20%	454,235	311,522	142,713
Total	\$742,453		\$818,159	\$648,779	\$169,380

	FY 2005	FY 2006	FY 2007
Workers' Compensation Premium	265,731	284,825	378,529
Percent Increase Average Increase		7% 20%	33%

Account Analysis - Regulatory Expense (Account 52600)

	Average Annual						
	Te	est Year		Increase	FY 2007	F	Rate Year
PUC Expenses	\$	13,012	\$	- (13,012	\$	13,012
Annual PUC Assessment		149,866		18.63%	177,780		210,892
PUC Docket Fees		8,839		-	8,839		8,839
Permits		33,837		-	33,837		33,837
Court Reporting		161		-	161		161
Total		205,715		=	233,628	:	266,741
				Less Adjusted Test Year			205,715
				Rate Year Adjustment		\$	61,026

	FY 2004			FY 2005		FY 2006	
PUC Assessment % Increase	\$	106,521	\$	124,558 17%	\$	149,866 20%	
Average Increase			18.63%				

Narragansett Bay Commission Account Analysis - Management/Audit Services (Account 52670)

		Annual CPI		
	Test Year	Adjustment	FY 2007	FY 2008
Bucklin Point Management Contract less Soda Ash	\$ 1,371,692	3.55% \$	1,420,387	\$1,470,101
Soda Ash	228,308	3.55%	236,413	440,000 *
Subtotal	1,600,000		1,656,800	1,910,101
Other Management/Audit Services	132,269		132,269	132,269
Total	1,732,269		1,789,069	2,042,370
		Less Adju	sted Test Year	1,732,269
			Rate Year Adjustment	\$ 310,101

^{*} Soda Ash usage increase per management company required to meet more stringent DEM permit levels for nitrogen removal.

	2005	2006	Difference	% Increase
Consumer Price Index	194.6	201.5	6.9	3.55%

Narragansett Bay Commission Calculation of Revenue Requirement as a Percentage of Increase

Calculation of Percentage Increase in Revenue Requirement

Revenue Increase (WEI Rate Year Revenue at D	E-15) Oocket 3775 Rates and Current Units (WEE-1:	\$ 4,798,797 5) 67,694,079 *	7.09%
Calculation of Across	the Board Increase Percentage		
Revenue Increase		4,798,797	
Revenue Items which co the board % Increase	ould be increased by an across		
Flat Fees Residential		12,477,754	
Measured Fee - Resider	ntial	22,863,612	
Flat Fees Commercial &	k Industrial	7,701,902	
Measured Fee - Comme	ercial	19,715,211	
Measured Fee - Industri	al	1,780,919	
	Total Revenue Available for Increase	\$ 64,539,398	
	Across the Board Percentage Increase	7.44%	

^{*} Sum of User Fee Revenues at Docket 3775 rates plus the miscellaneous revenue not increasing (\$64,539,398 + \$3,154,681) see schedule WEE - 15.

Narragansett Bay Commission Rate Year Revenue Proof

<u>User Fee Revenues</u>		UNITS	RATE YEAR RATES	REVENUE
Residential		CIVIID	RATES	REVENUE
Dwelling Units	S	115,513	116.04	\$13,404,172
Consumption:				
and and proposed the second and the	Rate Year Rates	9,570,517	2.388	22,854,396
	Prior Docket weighted rates	868,426	1.965	1,706,458
		10,438,944	_	24,560,853
Non-Residential - Mo	etered Acounts			
5/8"		3,781	261	986,906
3/4"		948	390	369,526
1"		1,059	649	687,291
1 1/2"		846	1,300	1,099,800
2"		1,704	2,078	3,540,393
3"		75	3,896	292,200
4"		43	6,492	275,910
6"		57	12,987	741,661
8" 10"		12	20,778	249,336
Total Flat Fees from	Matarad Agazunta	9.522	29,868	29,868
Total Flat Fees Irom	Wetered Accounts	8,532		8,272,891
Commercial Consum	ntion			
Commercial Consum	Rate Year Rates	5,054,520	3.459	17,483,586
	Prior Docket weighted rates	1,218,935	3.036	3,700,686
	The Louise weighted fates	6,273,455	- 5.050 –	21,184,272
		0,270,100		21,101,272
Industrial Consumpti	on			
	Rate Year Rates	641,085	2.225	1,426,415
	Prior Docket weighted rates	247,127	1.970	486,840
		888,212	-	1,913,255
Total User Fee Reve	enues			69,335,443
Miscellaneous Reven				
	S (PRETREATMENT)			1,165,749
	N PERMIT FEES			357,496
BOD/TSS SUF				152,123
SEPTAGE INC				387,068
INTEREST IN				600,000
LATE CHARC	NTAL ENFORCEMENT			447,672
GRANT	NTAL ENFORCEMENT			0
ABATEMENT	,			4,068
CONTRIBUTE				0
	EOUS INCOME			40,505
			S 	10,505
		То	tal Revenues:	72,490,124
		Total Revenu	e Per WEE-4	72,492,877
			Difference:	(\$2,752)

	Docket 3775 Rates	Proposed Rates	Dollar Increase	% Increase
97.6 HCF Residential				
Customer Charge	\$ 108.00	\$ 116.00	\$ 8.00	
Consumption	216.96	233.10	16.14	
Total 97.6 HCF Residential	\$ 324.96	\$ 349.10	\$ 24.14	7.44%
5/8" meter, 244 HCF Commercial				
Customer Charge	\$ 243.00	\$ 261.00	\$ 18.00	
Consumption	785.54	843.98	58.44	
Total 5/8" meter, 244 HCF Commercial	\$ 1,028.54	\$ 1,104.98	\$ 76.44	7.44%
2" meter, 2440 HCF Commercial				
Customer Charge	\$ 1,935.00	\$ 2,079.00	\$ 144.00	
Consumption	7,855.39	8,439.83	584.44	
Total 2" meter, 2440 HCF Commercial	\$ 9,790.39	\$10,518.83	\$ 728.44	7.44%
5/8" meter, 244 HCF Industrial				
Customer Charge	\$ 243.00	\$ 261.00	\$ 18.00	
Consumption	505.62	543.24	37.62	
Total 5/8" meter, 244 HCF Industrial	\$ 748.62	\$ 804.24	\$ 55.62	7.44%
2" meter, 2440 HCF Industrial				
Customer Charge	\$ 1,935.00	\$ 2,079.00	\$ 144.00	
Consumption	5,056.22	5,432.40	376.18	
Total 2" meter, 2440 HCF Industrial	\$ 6,991.22	\$ 7,511.40	\$ 520.18	7.44%

Narragansett Bay Commission Current Units and Docket 3775 Rates

			DOCKET	
User Fee Revenues		UNITS	3775 RATES	REVENUE
Residential		CIVIIS	KATES	REVEROE
Dwelling Units	s	115,513	108	\$12,477,754
Consumption:				
	At Docket 3775 Rates	9,570,517	2.223	21,275,260
	At Prior Docket Rates Weighted Rates	868,426 10,438,944	1.829_	1,588,352 22,863,612
Non-Residential - M	etered Acounts	10,436,944		22,003,012
5/8"		3,781	243	918,844
3/4"		948	363	343,943
1"		1,059	604	639,636
1 1/2"		846	1,210	1,023,660
2"		1,704	1,935	3,296,757
3"		75	3,626	271,950
4"		43	6,043	256,828
6"		57	12,089	690,378
8"		12	19,342	232,104
10"		1	27,803	27,803
Total Flat Fees from	Metered Accounts	8,532		7,701,902
Commercial Consum	•			
	At Docket 3775 Rates	5,054,520	3.219	16,270,501
	At Prior Docket Rates Weighted Rates		2.826_	3,444,710
		6,273,455		19,715,211
Industrial Consumpti	ion			
muusiriai Consumpu	At Docket 3775 Rates	641,085	2.071	1,327,688
	At Prior Docket Rates Weighted Rates	247,127	1.834	453,231
	At Thor Bocket Rates Weighted Rates	888,212	1.054_	1,780,919
Total User Fee Reve	enues gemerated by Current Units and	Docket 3775	rates _	\$64,539,398
Total Revenue Requi	rement (WEE -4)			\$72,492,877
LESS REVENUES N	NOT INCREASED			
Pretreatment Fees			1,165,749	
Connection Permit Fo	ees		357,496	
BOD/TSS Surcharge			152,123	
Septage Income			387,068	
Interest Income			600,000	
Late Charge Penaltie			447,672	
Environmental Enfor	cement		0	
Grant			0	
Abatement fee			4,068	
Contributed Capital			0	
Miscellaneous Incom		Sub Total	40,505	2 154 691
		oud Tolal		3,154,681
Revenue requirement	to be generated from User Fee Revenues			69,338,196
Total User Fee Rever	nues gemerated by Current Units and Doc	ket 3775 rates	_	64,539,398
	Required increase in Revenue Requirem	ent	_	\$4,798,797

1		NARRAGANSETT BAY COMMISSION
2		
3		PRE-FILED DIRECT TESTIMONY
4		OF MAUREEN GURGHIGIAN
5		
6		
7	Q.	Please state your name.
8	A.	My name is Maureen E. Gurghigian, Managing Director with First Southwest
9		Company.
10		
11	Q.	Could you please describe your educational and employment background?
12	A.	I hold a masters degree in business administration from the University of Rhode
13		Island. Prior to joining First Southwest on June 8, 2001, I worked for 16 years at
14		Fleet Bank and/or Fleet Securities, all in municipal finance. From 1993 through
15		2000, I served as Manager of the New England Investment Banking Group of
16		Fleet Securities, Inc. Prior to joining Fleet, I spent 8 years in Rhode Island State
17		government, including four years as Director of the Governor's Policy Office
18		under then Governor J. Joseph Garrahy.
19		
20		Among other duties, I provide financial advisory services to issuers of municipal
21		debt, primarily in the State of Rhode Island. Annually, I am involved in more that
22		20 publicly offered bond issues. In addition, I have supervisory responsibility for
23		First Southwest's involvement with borrowings by the State of Rhode Island,
24		numerous public agencies and 30 Rhode Island municipalities. Our office assists
25		clients with the origination of more than \$800 million in public financing issues
26		each year.
27		
28	Q.	Can you describe the organization of First Southwest Company and the types
29		of services that it provides?
30	A.	During the past 60 years, First Southwest Company has served as financial
31		advisor to many issuers such as schools, cities, airports, hospitals, sports

complexes, water and wastewater authorities and districts and toll roads. 1 Currently the firm serves more than 2,000 municipalities and agencies, including 2 more than 400 in New England. Last year, the firm was involved in the issuance 3 of more than \$46 billion in securities on behalf of our clients, including nearly 4 \$18 billion as financial advisor. 5 6 Do you hold any special licenses or certifications? 7 Q. 8 A. I am a registered Municipal Principal with the Municipal Securities Rulemaking 9 Board and hold the Series 52, 53 and 63 licenses. 10 Q. Have you testified previously before the Rhode Island Public Utilities 11 **Commission (RIPUC)?** 12 Yes. I have provided testimony before the RIPUC and/or the Division of Public A. 13 14 Utilities and Carriers on matters relating to the Pawtucket Water Supply Board, the Providence Water Supply Board, the Kent County Water Authority and the 15 16 Narragansett Bay Commission (NBC). 17 18 Q. What is your relationship with the NBC? 19 A. I have served as financial advisor to the NBC for the past 17 years. I began 20 providing financial advisory services to NBC in 1989 while working for Fleet Bank. In my capacity as NBC's financial advisor, I have assisted the NBC with a 21 22 number of long-term borrowings from the Rhode Island Clean Water Finance Agency (RICWFA), several short-term borrowings, the \$70 million Variable Rate 23 24 Demand Bonds issued in April 2004 and the \$45 million Open Market Revenue Bond Issue in August 2005. My services have included the facilitation of the 25 credit rating process, loan structuring and other functions. 26 27 Q. What is the purpose of your testimony? 28 The NBC requested that I provide additional information regarding their request 29

to fund an Operation and Maintenance Reserve Fund.

30

Q. Would you please provide some background regarding NBC's borrowing plans?

A. Over the past few years we have worked closely with the staff of NBC to develop a long term financing strategy that would allow NBC to meet the significant needs of its capital program while mitigating rate payer impact. NBC's lowest cost form of financing its capital program is through subsidized low interest loans from the RICWFA. NBC's financing strategy maximizes the use of these loans, however, due to RICWFA lending capacity limitations, NBC has had to supplement the loans through the issuance of revenue bonds. NBC has issued \$70 million in Variable Rate Demand Obligations as well as \$45 million in revenue bonds. As of October 30, 2007 the NBC had outstanding debt of \$363.7 million.

NBC's long-term financing model was updated to reflect NBC's 2008-2012 Capital Improvement Program (CIP) planned expenditures and revised cash flows (see Exhibit MG-1). A summary of the projected borrowings are shown in the table below.

Projected Borrowings (In thousand \$)

EX7.2000

	 1 2007	Г	1 2008	Г	Y 2009	Г	1 2010	Г	Y 2011	Г	Y 2012	1 Otal
RICWFA	\$ 30,000	\$	12,000	\$	12,000	\$	12,000	\$	12,000	\$	12,000	\$ 90,000
Open Market	 42,520		-		17,720		12,615		25,395		26,490	124,740
Total	\$ 72,520	\$	12,000	\$	29,720	\$	24,615	\$	37,395	\$	38,490	\$ 214,740

EX7.2010

EX7.0011

EX7.0010

Keeping in mind that the projections will continue to be refined as projects progress through design and construction, the model shows borrowing needs of more than \$200 million over the six-year period.

Q. What can NBC do to reduce the rate impact of its capital needs?

A. NBC will continue to pursue its strategy of securing the maximum funding
available through the low-interest loan program offered by the RICWFA and will
also continue to pursue federal appropriations. In addition, given NBC's
outstanding debt and projected borrowing needs, it is important that steps are

taken to ensure that NBC is able to obtain the highest possible credit rating to lower the overall cost of borrowing.

2 3

4

7

8

9

1

What steps has NBC taken to enhance its credit rating? Q.

A. NBC has implemented a number of financial management initiatives over the 5 years that have strengthened its financial position. Some of these initiatives 6 include the adoption of debt service management policies, the defeasance of the State debt, "wrapping" longer term open market debt around the loans from the RICWFA and the issuance of variable rate debt. In addition, NBC's financial performance has been strong, closing each of the past 15 years under budget. 10

11 12

13

14

15

The PUC has also helped NBC strengthen its credit rating through its review and approval of rates that generate 125% of principal and interest with the "carryforward" used for pay-as-you-go capital. Another action viewed favorably by the credit rating agencies was the PUC's approval of multi-year rate relief for debt service that enabled NBC to initiate its variable rate debt program.

16 17

18

19

20

As a result, NBC's credit rating has been upgraded by Standard and Poor's from the initial A- to A in November of 1998 and to A+ in September of 2002 despite the increased outstanding debt.

21

22

23

Q. Are there additional actions that would be viewed favorable by credit rating agencies?

24 A. Yes. Prior to the issuance of the Variable Rate Demand Obligations in April 2004, the NBC executed a Trust Indenture. The Trust Indenture is a contract 25 between the NBC and a bond trustee for the benefit of bondholders. It is a 26 lengthy document that sets forth the flow of funds, reserve requirements, rate 27 covenants and the bond lien status, among other things. These requirements, in 28 29 turn, assure bondholders, insurers and credit rating agencies that the NBC has the financial mechanisms in place to properly operate and maintain its facilities as 30 well as meet its debt service obligations. 31

One of the funds established in the Trust Indenture is the Operation and Maintenance Reserve Fund. Since the execution of the Trust Indenture, NBC has issued \$115 million in open market revenue bonds and borrowed \$70 million in loans from the RICWFA. This fiscal year, the NBC plans on issuing an additional \$72.5 million in long-term debt. Although the Operation and Maintenance Reserve Fund has not previously been funded, given NBC's outstanding debt and borrowing plans, NBC would be viewed as a stronger credit with a funded Operation and Maintenance Reserve Fund. The Operation and Maintenance Reserve Fund may be used to meet unexpected costs associated with the operations of NBC's facilities and may also be used for debt service payments should there be insufficient funds in the Debt Service Fund.

12

13

14

15

16

17

18

1

2

3

4

5

6

7

8

9

10

11

What level of funding are you recommending? Q.

A. Based upon a review of the reserve levels of higher rated wastewater revenue bond issuers, it is recommended that NBC fund its Operation and Maintenance Reserve Fund at 25% of annual operation and maintenance cost. The 25% level would be reached over approximately 7 to 10 years beginning in FY 2008. Based on the 2007 Operating Budget this would result in a reserve level of approximately \$8 million.

19 20

21

22

Q. Is funding an Operation and Maintenance Reserve Fund at 25% of annual operation and maintenance reasonable?

A. No. Financial flexibility, provided by reserves and liquidity is a common 23 24 characteristic of revenue bond issuers in higher rating categories such as "AA". For example, the Massachusetts Water Resources Authority "MWRA", and the 25 Boston Water and Sewer Authority, both in the AA rating category, maintain 26 reserve levels in the range of 25%. In addition, in a recent publication, Standard and Poor's cited improved coverage and liquidity as positive credit factors for numerous upgrades for water and wastewater borrowers.

29 30

27

1	Ų.	what is the recommended funding mechanism for the Operation and
2		Maintenance Reserve Fund?
3	A.	It is further recommended that the Operation and Maintenance Reserve Fund be
4		funded through the restricted carry-forward. Although this will reduce the funds
5		available for pay-as-you-go capital, it would not require additional revenues to be
6		raised through sewer user charges to fund the reserve.
7		
8	Q.	Has the NBC's Board of Commissioners (Board) approved the funding of the
9		Operation and Maintenance Reserve Fund?
10	A.	Yes. At the November 15, 2007 meeting of the NBC's Board, a resolution was
11		passed adopting the Operation and Maintenance Reserve Fund Policy (see Exhibit
12		MG-2).
13		
14	Q.	Why is PUC approval required?
15	A.	PUC approval is required because the proposed funding mechanism is the use of
16		the restricted carry-forward and the PUC has restricted the use of these funds for
17		debt service and pay-as-you-go capital.
18		
19	Q.	Does this conclude your pre-filed testimony?

Yes.

A.

	Narragansett E Capital	Bay Commissio Leases	n					
	Test FY	Year 06	Rate ` FY					
Lease	Prin	Interest	Prin Intere					
Copier	2,079.15	696.18						
Copier 2nd floor FP	3,466.43	915.31						
Copier	4,040.42	1,066.78						
HP - ipaq								
HP - Computers	2,729.89	42.47						
HP- Computers	4,484.29	40.02						
HP Plotter	614.68	54.98						
HP Computers	46,747.70	5,812.56	34,350.81	689.34				
HP Computers	2,897.31	193.01						
Xerox Copier	5,598.97	279.95	5,598.97	279.95				
HP Computers	24,718.60	2,210.06	4,266.75	226.57				
HP Computers	12,332.01	965.99						
HP Computers	17,183.91	3,142.52	19,219.30	1,107.13				
HP Computers	12,494.62	2,210.08	13,927.99	776.71				
HP Computers	25,728.00	2,102.44	25,278.88	1,597.04				
HP Computers	2,965.35	491.68	3,120.94	336.09				
HP Computers			11,421.73	1,353.28				
HP Computers			38,923.35	4,611.79				
HP Computers			22,374.50	1,376.77				
HP Computers			9,203.92	1,090.51				
HP Computers			71,034.39					
HP Computers			21,842.79					
Grand Total	168,081.33	20,224.03	187,687.14	13,445.18				

Narragansett Bay Commission - Master Debt Service Schedule

	Narragansett Bay Commission - Master Debi																
		DUE	FYE 20		FYE 20		FYE 2		FYE 20		FYE 20						
ACCT. #	BOND/SRF DESCRIPTION	DATES	INTEREST	PRINCIPAL	INTEREST	PRINCIPAL	INTEREST	PRINCIPAL	INTEREST	PRINCIPAL	INTEREST	PRINCIPAL					
21907	SRF - NO. PROV. \$2.647M	1-Sep 1-Mar	18,730.44 15,887.02	152,666.96	15,887.02 12,937.68	158,353.80	12,937.68 9,878.48	164,252.48	9,878.48 6,705.32	170,370.88	6,705.32 3,413.96	176,717.20					
21909	SRF - WP/RA - \$3.694	1-Sep 1-Mar	21,037.97 18,628.93	194,487.00	18,628.93 16,159.92	199,329.00	16,159.92 13,629.44	204,292.00	13,629.44 11,035.95	209,378.00	11,035.95 8,377.89	214,591.00					
21908	SRF -BUTLER - \$1.662M	1-Sep 1-Mar	13,647.85 11,907.51	92,463.45	11,907.51 10,101.65	95,944.13	10,101.65 8,227.81	99,555.85	8,227.81 6,283.43	103,303.53	6,283.43 4,265.85	107,192.29					
21915	SRF POOL LOAN I - \$14.781M	1-Sep 1-Mar	159,870.32 146,358.60	736,500.00	146,358.60 132,351.55	763,500.00	132,351.55 117,826.55	791,750.00	117,826.22 102,764.27	821,000.00	102,764.27 87,147.37	851,250.00					
21916	SRF POOL LOAN II - \$17.279M	1-Sep 1-Mar	175,912.19 160,925.06	857,927.00	160,925.06 145,411.68	888,052.00	145,411.68 129,353.58	919,234.00	129,353.58 112,731.62	951,512.00	112,731.62 95,526.00	984,923.00					
21917	SRF POOL LOAN III - \$8.150M	1-Sep 1-Mar	114,555.46 108,146.70	351,673.00	108,146.70 101,503.17	364,555.00	101,503.17 94,616.29	377,909.00	94,616.29 87,477.14	391,752.00	87,477.14 80,076.47	406,102.00					
21918	SRF POOL LOAN IV - \$23.955M	1-Sep 1-Mar	422,974.66 422,957.00	1,000.00	422,957.00 384,899.70	2,155,000.00	384,899.70 347,460.50	2,120,000.00	347,460.50 306,842.50	2,300,000.00	306,842.50 269,315.00	2,125,000.00					
21919	SRF POOL LOAN V - \$57M	1-Sep 1-Mar	788,944.80 765,162.30	1,500,000.00	765,162.30 721,561.05	2,750,000.00	721,561.05 658,141.05	4,000,000.00	658,141.05 591,312.23	4,215,000.00	591,312.23 524,721.23	4,200,000.00					
21920	SRF POOL LOAN VI - \$57M	1-Sep 1-Mar	396,474.64 377,721.24	2,376,104.68	377,721.24 358,469.55	2,439,237.77	358,469.55 338,706.35	2,504,048.32	338,706.35 318,418.04	2,570,580.87	318,418.04 297,590.67	2,638,881.19					
21921	SRF POOL LOAN VII - \$40M	1-Sep 1-Mar	361,083.05 351,164.30	1,725,000.00	351,164.30 339,909.05	1,745,000.00	339,909.05 327,356.25	1,768,000.00	327,356.25 313,639.80	1,793,000.00	313,639.80 298,624.80	1,820,000.00					
21922	SRF POOL LOAN VIII - \$40M	1-Sep 1-Mar	348,952.38 337,950.78	1,719,000.00	337,950.78 329,673.78	1,240,000.00	329,673.78 326,822.55	403,000.00	326,822.55 324,383.40	322,000.00	324,383.40 320,535.60	484,000.00					
21923	SRF POOL LOAN IX - \$30M	1-Sep 1-Mar	207,590.08 273,445.25	1,381,000.00 0.00	273,445.25 262,989.43	1,279,000.00	262,989.43 252,199.43	1,300,000.00	252,199.43 241,969.43	1,200,000.00	241,969.43 230,234.30	1,345,000.00					
22500	VRDO \$70M 2004 Series A (Includes fees)		2,608,136.00	1,415,000.00	2,551,682.00	1,455,000.00	2,492,900.00	1,515,000.00	2,432,178.00	1,565,000.00	2,369,322.00	1,620,000.00					
22501	\$45M 2005 Series A ACTUAL VS MODEL VARIANCE		2,250,000.00	0.00	2,250,000.00 (6,576.60)	0.00	2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00					
	Total		10,878,164.53	12,502,822.09	10,601,328.30	15,532,971.70	10,183,086.49	16,167,041.65	9,729,959.08	16,612,897.28	9,262,714.27	16,973,656.68					
	Total Interest and Principal Debt Service	•	\$23,380,9	86.62	\$26,134,	300.00	\$26,350,	128.14	\$26,342,8	356.36	\$26,236,3	370.95					

EXISTING DEBT (SEE DETAIL ABOVE) SRF 6,020,028.53 11,087,822.09 5,799,646.30 14,077,971.70 5,440,186.49 14,652,041.65 5,047,781.08 15,047,897.28 4,643,392.27 15,353,656.68

Narragansett Bay Commission - Master Debt Service Sched

	Narragansett Bay Commission - Master Deb											
ACCT. #	BOND/SRF DESCRIPTION	DUE DATES	FYE 2 INTEREST	2012 PRINCIPAL	FYE 2 INTEREST	2013 PRINCIPAL	FYE 2	014 PRINCIPAL	FYE 2015 INTEREST	PRINCIPAL	FYE 2 INTEREST	016 PRINCIPAL
ACCI.#	BOND/SRI DESCRII HON	DATES	INTEREST	TRIVEITAL	INTEREST	TRINCHAL	EVILKESI	TRINCHAL	EVIERESI	TRINCHAL	INTEREST	TREVEHAL
21907	SRF - NO. PROV. \$2.647M	1-Sep 1-Mar	3,413.96	183,299.90								
21909	SRF - WP/RA - \$3.694	1-Sep 1-Mar	8,377.89 5,653.65	219,934.00	5,653.65 2,861.58	225,410.00	2,861.58	231,022.00				
21908	SRF -BUTLER - \$1.662M	1-Sep 1-Mar	4,265.85 2,172.33	111,227.45	2,172.33	115,414.49						
21915	SRF POOL LOAN I - \$14.781M	1-Sep 1-Mar	87,147.37 70,957.16	882,500.00	70,957.16 54,170.71	915,000.00	54,170.71 36,765.08	948,750.00	36,765.08 18,717.36	983,750.00	18,717.36	1,020,250.00
21916	SRF POOL LOAN II - \$17.279M	1-Sep 1-Mar	95,526.00 77,716.23	1,019,507.00	77,716.23 59,281.08	1,055,306.00	59,281.08 40,198.63	1,092,361.00	40,198.63 20,446.11	1,130,718.00	20,446.11	1,170,422.00
21917	SRF POOL LOAN III - \$8.150M	1-Sep 1-Mar	80,076.00 72,404.71	420,978.00	72,404.71 64,451.94	436,398.00	64,451.94 56,207.95	452,384.00	56,207.95 47,661.78	468,955.00	47,661.78 38,802.66	486,133.00
21918	SRF POOL LOAN IV - \$23.955M	1-Sep 1-Mar	269,315.00 239,469.60	1,690,000.00	239,469.60 214,127.50	1,435,000.00	214,127.50 189,491.80	1,395,000.00	189,491.80 168,388.10	1,195,000.00	168,388.10 156,114.40	695,000.00
21919	SRF POOL LOAN V - \$57M	1-Sep 1-Mar	524,721.23 467,643.23	3,600,000.00	467,643.23 414,528.98	3,350,000.00	414,528.98 361,414.73	3,350,000.00	361,414.73 310,599.45	3,205,000.00	310,599.45 258,119.40	3,310,000.00
21920	SRF POOL LOAN VI - \$57M	1-Sep 1-Mar	297,590.67 276,209.92	2,708,996.25	276,209.92 254,261.08	2,780,974.29	254,261.08 231,729.06	2,854,864.78	231,729.06 208,598.36	2,930,718.55	208,598.36 184,853.08	3,008,587.75
21921	SRF POOL LOAN VII - \$40M	1-Sep 1-Mar	298,624.80 282,437.30	1,850,000.00	282,437.30 265,217.00	1,882,000.00	265,217.00 247,197.20	1,917,000.00	247,197.20 228,448.40	1,953,000.00	228,448.40 208,946.40	1,990,000.00
21922	SRF POOL LOAN VIII - \$40M	1-Sep 1-Mar	320,535.60 310,398.73	1,225,000.00	310,398.73 296,524.38	1,618,000.00	296,524.38 281,106.70	1,757,000.00	281,106.70 262,855.08	2,045,000.00	262,855.08 243,856.83	2,082,000.00
21923	SRF POOL LOAN IX - \$30M	1-Sep 1-Mar	230,234.30 218,059.10	1,368,000.00	218,059.10 205,461.50	1,392,000.00	205,461.50 192,345.00	1,418,000.00	192,345.00 178,699.20	1,444,000.00	178,699.20 164,614.38	1,471,000.00
22500	VRDO \$70M 2004 Series A (Includes fees)		2,304,526.00	1,670,000.00	2,237,208.00	1,735,000.00	2,167,756.00	1,790,000.00	2,095,782.00	1,855,000.00	2,021,480.00	1,915,000.00
22501	\$45M 2005 Series A ACTUAL VS MODEL VARIANCE		2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00
	Total		8,797,476.63	16,949,442.60	8,341,215.71	16,940,502.78	7,885,097.90	17,206,381.78	7,426,651.99	17,211,141.55	6,971,200.99	17,148,392.75
	Total Interest and Principal Debt Service		\$25,746,	,919.23	\$25,281	,718.49	\$25,091,	479.68	\$24,637,79	3.54	\$24,119,	593.74

EXISTING DEBT (SEE DETAIL ABOVE) SRF 4,242,950.63 15,279,442.60 3,854,007.71 15,205,502.78 3,467,341.90 15,416,381.78 3,080,869.99 15,356,141.55 2,699,720.99 15,233,392.75

Narragansett Bay Commission - Master Debt Service Sched

ACCT.#	BOND/SRF DESCRIPTION	DUE	FYE 20	17	FYE 2	2018	DUE 4						EUE A	
	BOND/SRF DESCRIPTION						FYE 2		FYE 2		FYE 2		FYE 20	
		DATES	INTEREST	PRINCIPAL	INTEREST	PRINCIPAL								
21907	SRF - NO. PROV. \$2.647M	1-Sep 1-Mar												
21909	SRF - WP/RA - \$3.694	1-Sep 1-Mar												
21908	SRF -BUTLER - \$1.662M	1-Sep 1-Mar												
21915	SRF POOL LOAN I - \$14.781M	1-Sep 1-Mar												
21916	SRF POOL LOAN II - \$17.279M	1-Sep 1-Mar												
21917	SRF POOL LOAN III - \$8.150M	1-Sep 1-Mar	38,802.66 29,619.03	503,940.00	29,619.08 20,099.00	522,400.00	20,099.00 10,230.25	541,535.00	10,230.25	561,372.00				
21918	SRF POOL LOAN IV - \$23,955M	1-Sep 1-Mar	156,114.40 111,611.20	2,520,000.00	111,611.20 74,525.20	2,100,000.00	74,525.20 45,121.30	1,665,000.00	45,121.30 23,576.10	1,220,000.00	23,576.10	1,335,000.00		
21919	SRF POOL LOAN V - \$57M	1-Sep 1-Mar	258,119.40 216,103.65	2,650,000.00	216,103.65 173,612.25	2,680,000.00	173,612.25 130,803.75	2,700,000.00	130,803.75 87,202.50	2,750,000.00	87,202.50 43,601.25	2,750,000.00	43,601.25	2,750,000.00
21920	SRF POOL LOAN VI - \$57M	1-Sep 1-Mar	184,853.08 160,476.90	3,088,525.91	160,476.90 135,453.03	3,170,588.04	135,453.03 109,764.28	3,254,830.57	109,764.28 83,392.98	3,341,311.42	83,392.98 56,321.00	3,430,090.07	56,321.00 28,529.71	3,521,227.57
21921	SRF POOL LOAN VII - \$40M	1-Sep 1-Mar	208,946.40 188,757.85	2,029,000.00	188,757.85 167,747.35	2,070,000.00	167,747.35 145,993.75	2,112,000.00	145,993.75 123,474.00	2,155,000.00	123,474.00 100,154.00	2,200,000.00	100,154.00 76,111.10	2,247,000.00
21922	SRF POOL LOAN VIII - \$40M	1-Sep 1-Mar	243,856.83 217,005.70	2,895,000.00	217,005.70 188,721.10	3,009,000.00	188,721.10 158,879.28	3,133,000.00	158,879.28 127,642.23	3,237,000.00	127,642.23 94,475.65	3,393,000.00	94,475.65 59,389.78	3,553,000.00
21923	SRF POOL LOAN IX - \$30M	1-Sep 1-Mar	164,614.38 150,111.55	1,499,000.00	150,111.55 135,137.15	1,528,000.00	135,137.15 119,751.90	1,558,000.00	119,751.90 103,981.08	1,589,000.00	103,981.08 87,771.08	1,621,000.00	87,771.08 71,117.10	1,653,000.00
22500 V	VRDO \$70M 2004 Series A (Includes fees)		1,944,268.00	1,990,000.00	1,820,190.74	2,055,000.00	1,741,265.91	2,125,000.00	1,662,401.64	2,195,000.00	1,572,893.07	2,275,000.00	1,487,967.03	2,350,000.00
	\$45M 2005 Series A ACTUAL VS MODEL VARIANCE		2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00	2,250,000.00	0.00
	Total		6,523,261.03	17,175,465.91	6,039,171.75	17,134,988.04	5,607,105.50	17,089,365.57	5,182,215.04	17,048,683.42	4,754,484.94	17,004,090.07	4,355,437.70	16,074,227.57
	Total Interest and Principal Debt Service		\$23,698,7	26.94	\$23,174	,159.79	\$22,696,	471.07	\$22,230,	898.46	\$21,758,	,575.01	\$20,429,6	665.27

EXISTING DEBT (SEE DETAIL ABOVE) SRF 2,328,993.03 15,185,465.91 1,968,981.01 15,079,988.04 1,615,839.59 14,964,365.57 1,269,813.40 14,853,683.42 931,591.87 14,729,090.07 617,470.67 13,724,227.57

DUE FIX 203	FYE 2027 PRINCIPAL	FYE 2028 INTEREST PRINCIPAL
21907 SRF - NO. PROV. \$2.647M 1-Sep 1-Mar	FAINCIPAL	INTEREST PRINCIPAL
1-Mar 1-Mar 1-Sep 1-Mar 1-Sep 1-Mar 1-Sep		
1-Mar 1-Mar 21908 SRF -BUTLER - \$1.662M 1-Sep 1-Mar 21915 SRF POOL LOAN I - \$14.781M 1-Sep 1-Mar 21916 SRF POOL LOAN II - \$17.279M 1-Sep 1-Mar 21917 SRF POOL LOAN III - \$8.150M 1-Sep 1-Mar 21917 SRF POOL LOAN III - \$8.150M 1-Sep 1-Sep		
1-Mar		
21916 SRF POOL LOAN II - \$17.279M 1-Sep 1-Mar 21917 SRF POOL LOAN III - \$8.150M 1-Sep		
1-Mar 21917 SRF POOL LOAN III - \$8.150M 1-Sep		
21918 SRF POOL LOAN IV - \$23.955M 1-Sep 1-Mar		
21919 SRF POOL LOAN V - \$57M 1-Sep 1-Mar		
21920 SRF POOL LOAN VI - \$57M 1-Sep 28,529.71 3,614,786.58 1-Mar		
21921 SRF POOL LOAN VII - \$40M 1-Sep 76,111.10 2,295,000.00 51,439.85 2,344,000.00 26,007.45 2,397,000.00 1-Mar 51,439.85 26,007.45		
21922 SRF POOL LOAN VIII - \$40M 1-Sep 59,389.78 2,297,000.00 36,477.20 2,342,000.00 12,881.55 1,266,000.00 1-Mar 36,477.20 12,881.55		
21923 SRF POOL LOAN IX - \$30M 1-Sep 1,117.10 1,686,000.00 54,046.35 1,720,000.00 36,545.35 1,755,000.00 18,512.73 1,793,000.00 36,545.35 1,755,000.00 18,512.73 1,793,000.00		
22500 VRDO \$70M 2004 Series A (Includes fees) 1,397,575.59 2,435,000.00 1,306,233.51 2,515,000.00 1,205,594.46 2,605,000.00 1,107,343.18 2,695,000.00 1,003,	19.75 2,790,000.00	0 898,019.65 2,885,000.00
22501 \$45M 2005 Series A 2,250,000.00 0.00 2,250,000.00 0.00 2,250,000.00 0.00 2,250,000.00 0.00 2,250,000.00 0.00 2,160,50 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,580,000.00	0 1,977,125.00 3,755,000.00
Total 4,024,686.68 12,327,786.58 3,773,631.26 8,921,000.00 3,549,541.54 8,023,000.00 3,375,855.91 4,488,000.00 3,164,2		
Total Interest and Principal Debt Service \$16,352,473.26 \$12,694,631.26 \$11,572,541.54 \$7,863,855.91	9,534,249.75	\$9,515,144.65
EXISTING DEBT (SEE DETAIL ABOVE) SRF 377,111.09 9,892,786.58 217,397.75 6,406,000.00 93,947.08 5,418,000.00 18,512.73 1,793,000.00	0.00 0.00	0.00 0.00

	Narragansett Bay Commission - Master Debt	Service Sched	!									
ACCT #	BOND SEE DESCRIPTION	DUE DATES	FYE 20		FYE 203		FYE 20		FYE 20.		FYE 20	
ACCT.#	BOND/SRF DESCRIPTION	DATES	INTEREST	PRINCIPAL								
21907	SRF - NO. PROV. \$2.647M	1-Sep 1-Mar										
21909	SRF - WP/RA - \$3.694	1-Sep 1-Mar										
21908	SRF -BUTLER - \$1.662M	1-Sep 1-Mar										
21915	SRF POOL LOAN I - \$14.781M	1-Sep 1-Mar										
21916	SRF POOL LOAN II - \$17.279M	1-Sep 1-Mar										
21917	SRF POOL LOAN III - \$8.150M	1-Sep 1-Mar										
21918	SRF POOL LOAN IV - \$23.955M	1-Sep 1-Mar										
21919	SRF POOL LOAN V - \$57M	1-Sep 1-Mar										
21920	SRF POOL LOAN VI - \$57M	1-Sep 1-Mar										
21921	SRF POOL LOAN VII - \$40M	1-Sep 1-Mar										
21922	SRF POOL LOAN VIII - \$40M	1-Sep 1-Mar										
21923	SRF POOL LOAN IX - \$30M	1-Sep 1-Mar										
22500	VRDO \$70M 2004 Series A (Includes fees)		784,543.30	2,985,000.00	671,151.42	3,085,000.00	552,532.10	3,195,000.00	430,443.14	3,305,000.00	302,305.80	3,420,000.00
22501	\$45M 2005 Series A ACTUAL VS MODEL VARIANCE		1,784,625.00	3,945,000.00	1,582,500.00	4,140,000.00	1,370,250.00	4,350,000.00	1,147,375.00	4,565,000.00	913,375.00	4,795,000.00
	Total		2,569,168.30	6,930,000.00	2,253,651.42	7,225,000.00	1,922,782.10	7,545,000.00	1,577,818.14	7,870,000.00	1,215,680.80	8,215,000.00
	Total Interest and Principal Debt Service		\$9,499,1	58.30	\$9,478,65	1.42	\$9,467,7	82.10	\$9,447,81	8.14	\$9,430,6	80.80

0.00

0.00

EXISTING DEBT (SEE DETAIL ABOVE)

SRF

General Rate Filing Requiremens Schedules

11/30/2006

0.00

0.00

0.00

0.00

0.00

0.00

	Narragansett Bay Commission - Master Deb									
ACCT. #	BOND/SRF DESCRIPTION	DUE DATES	FYE 20 INTEREST	34 PRINCIPAL	FYE 20 INTEREST	35 PRINCIPAL	FYE 20 INTEREST	PRINCIPAL	Tota INTEREST	el PRINCIPAL
21907	SRF - NO. PROV. \$2.647M	1-Sep							67,552.90	1,005,661.2
21707	βKI - 1(0,1 KO γ. φ2.047)(1	1-Mar							48,822.46	1,005,001.2
									.,.	
21000	CDE WIND A SO COA	4.6							07.005.00	
21909	SRF - WP/RA - \$3.694	1-Sep 1-Mar							97,385.33 76,347.36	1,698,443.00
		1-Mai							70,347.30	
21908	SRF -BUTLER - \$1.662M	1-Sep 1-Mar							56,606.43 42,958.58	725,101.1
		1-Mai							42,938.38	
21915	SRF POOL LOAN I - \$14.781M	1-Sep 1-Mar							926,928.64 767,058.65	8,714,250.0
		1-Mar							/6/,058.05	
21016	and no or a construction of the second	4.6								40.000.000
21916	SRF POOL LOAN II - \$17.279M	1-Sep 1-Mar							1,017,502.18 841,589.99	10,069,962.0
		1-iviai							041,309.99	
21017	CDE DOOL LOAN HE CO 150M	1.6							025 052 12	(20(00(0
21917	SRF POOL LOAN III - \$8.150M	1-Sep 1-Mar							925,852.13 811,297.09	6,286,086.00
		1-iviai							811,297.09	
21010	and noon to any the second	4.6							0.054.54	22 054 000 0
21918	SRF POOL LOAN IV - \$23.955M	1-Sep 1-Mar							3,376,874.56 2,953,899.90	23,951,000.00
		1-14141							2,733,077.70	
21919	SRF POOL LOAN V - \$57M	1.6							6,513,471.85	49,760,000.0
21919	SRF POOL LOAN V - \$5/M	1-Sep 1-Mar							5,724,527.05	49,760,000.0
									-,,	
21020	CDE DOOL LOAN VII. 657M	1.6							2 01 6 060 00	50.224.254.6
21920	SRF POOL LOAN VI - \$57M	1-Sep 1-Mar							3,816,969.89 3,420,495.25	50,234,354.6
		1-14141							3,420,473.23	
21021	CDE DOOL LOAN VIII. \$40M	1.6							4 120 71 6 25	20 202 000 0
21921	SRF POOL LOAN VII - \$40M	1-Sep 1-Mar							4,129,716.35 3,716,618.40	38,292,000.00
	1	1-iviai							3,710,018.40	
21922	SRF POOL LOAN VIII - \$40M	1-Sep							4,291,414.25	38,020,000.00
	I	1-Mar							3,916,698.77	
21923	SRF POOL LOAN IX - \$30M	1-Sep							3,241,126.74	30,000,000.0
		1-Mar							2,960,445.96	,,
22500	VRDO \$70M 2004 Series A (Includes fees)		171,484.52	3,535,000.00	35,591.57	3,660,000.00			43,376,524.38	68,635,000.00
22300	ADS \$7.001 2004 Belles It (Heliades 1668)		1/1,404.32	5,555,000.00	33,371.37	2,000,000.00			13,310,324.30	30,033,000.0
22501	\$45M 2005 Series A		667,625.00	5,035,000.00	409,625.00	5,285,000.00	138,750.00	5,550,000.00	57,151,750.00	45,000,000.0
	ACTUAL VS MODEL VARIANCE Total		839,109.52	9 570 000 00	445,216.57	9 045 000 00	138,750.00	5,550,000.00	154 270 425 00	272 201 959 0
	Total Interest and Principal Debt Service		\$9,409,10	8,570,000.00	\$9,390,2	8,945,000.00	\$5,688,7		154,270,435.09 \$526,662,	372,391,858.0
	Total Interest and I Thicipal Debt Service		\$7,409,10	17.34	\$7,390,2	10.57	م,000,7	50.00	,002,002 ب	,473.11

EXISTING DEBT (SEE DETAIL ABOVE)

SRF

0.00

0.00

0.00 0.00

0.00

0.00 53,742,160.71 258,756,858.02

Debt Service Payments Fiscal Year 2006

Outstanding Debt	Due Dates	Interest	Principal
SRF - NO. PROV. \$2.647M	1-Sep 1-Mar	13,471 18,730	147,184
SRF - WP/RA - \$3.694	1-Sep 1-Mar	23,388 21,038	189,762
SRF -BUTLER - \$1.662M	1-Sep 1-Mar	10,305 13,648	89,109
SRF POOL LOAN I - \$14.781M	1-Sep 1-Mar	172,902 159,872	710,250
SRF POOL LOAN II - \$17.279M	1-Sep 1-Mar	179,213 175,912	828,824
SRF POOL LOAN III - \$8.150M	1-Sep 1-Mar	120,738 114,555	339,246
SRF POOL LOAN IV - \$23.955M	1-Sep 1-Mar	422,992 422,975	1,000
SRF POOL LOAN V - \$57M	1-Sep 1-Mar	808,764 788,945	1,250,000
SRF POOL LOAN VI - \$57M	1-Sep 1-Mar	414,743 396,475	2,314,606
SRF POOL LOAN VII - \$40M	1-Sep 1-Mar	369,800 361,083	1,708,000
SRF POOL LOAN VIII - \$40M	1-Sep 1-Mar	169,631 303,684	1,980,000
SRF POOL LOAN IX - \$30M	1-Sep 1-Mar	8,004	
VRDO \$70M 2004 Series A (Includes fees)		2,128,660	1,365,000
\$45M 2005 Series A	-	1,106,250	
Total	=	8,725,777	10,922,981

Narragansett Bay Commission Long Term Debt

Commission loan outstanding with the RI Clean Water Finance Agency Butler Hospital Project – The total loan is \$1,662,054 with an interest rate of 3.764%.

Commission loan outstanding with the RI Clean Water Finance Agency North Providence – The total loan is \$2,647,977 with an interest rate of 3.725%.

Commission loan outstanding with the RI Clean Water Finance Agency Washington Park Project – The total loan is \$3,694,678 with an interest rate of 3.517%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #1 – The total loan is \$14,781,000 with an interest rate of 3.669%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #2 – The total loan is \$17,279,000 with an interest rate of 3.494%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #3 – The total loan is \$8,150,000 with an interest rate of 3.645%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #4 – The total loan is \$23,955,000 with an interest rate of 3.532%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #5 – The total loan is \$57,000,000 with an interest rate of 3.171%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #6 – The total loan is \$57,000,000 with an interest rate of 1.579%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #7 – The total loan is \$40,000,000 with an interest rate of 1.349%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #8 – The total loan is \$40,000,000 with an interest rate of 1.404%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #9 – The total loan is \$30,000,000 with an interest rate of 1.397%.

Commission loan outstanding with the RI Clean Water Finance Agency Pooled Loan #10 – Pending

Revenue Bonds (variable rate) 2004 Series A, dated April 29, 2004, maturing September 1, 2034 - Total loan amount is \$70,000,000.

Wastewater System Revenue Bonds, 2005 Series A, dated August 15, 2005 Total loan amount is \$45,000,000 with an interest rate of 4.724015%.

Narragansett Bay Commission Personnel and Overtime Information

	Number of	Number of
	Employees	Employees
Test Year	7/1/05	6/30/06
FY 2006	245	244

Fiscal Year	Amount
FY 2006	532,533
FY 2005	624,352
FY 2004	603,583

Compliance Reporting

Compliance Items	<u>Status</u>
Capital Projects Compliance Report	Reports are submitted quarterly. Last report was submitted September 25, 2005 per Docket #3162
Restricted Accounts Report	Reports are submitted quarterly. Last report was submitted September 25, 2005 per Docket #3162
CSO Overseer Restricted Account	Reduced to \$150,000 August 2006 per Docket #3707

Narragansett Bay Commission Docket #3639 Compliance Reporting on Restricted Accounts for FY 2006

	Cash			Debt	Total Debt &	Debt	Special
	Receipts	Capital/Debt	Debt	Interest	Debt Interest	Coverage	Master
Percentage		0.000%	44.773%			11.514%	0.25900%
Receipts:							
Beginning Balance	:	654,682.17			9,782,941.81	4,013,345.85	661,636.85
Transfer 1/2006		1,895,601.42			0.00	(1,895,601.42)	0.00
		2,550,283.59	0.00	0.00	9,782,941.81	2,117,744.43	661,636.85
July-05	1,191,320.82	9,528.53	509,349.22	34,347.58	543,696.80	94,531.31	3,490.57
August-05	8,886,033.79	1,879.68	3,799,223.75	29,975.48	3,829,199.23	705,106.78	26,036.08
September-05	2,404,711.07	1,652.76	1,028,134.22	35,124.48	1,063,258.70	190,813.82	7,045.80
October-05	1,066,835.71	1,447.83	456,125.61	6,287.48	462,413.09	84,653.41	3,125.83
\November-05	11,106,470.78	1,526.98	4,972,700.16	18,060.61	4,990,760.77	1,278,799.05	28,765.76
December-05	2,592,056.61	1,448.25	1,160,541.51	21,269.41	1,181,810.92	298,449.40	6,713.43
January-06	1,412,555.37	1,484.40	632,443.42	23,003.48	655,446.90	162,641.63	3,658.52
February-06	10,403,066.57	2,661.81	4,657,765.00	39,914.73	4,697,679.73	1,197,809.08	26,943.94
March-06	2,716,421.55	6,656.53	1,216,223.42	32,957.06	1,249,180.48	312,768.78	7,035.53
April-06	1,165,148.69	6,359.29	521,672.02	32,189.77	553,861.79	134,155.22	3,017.74
May-06	9,462,184.69	6,122.88	4,236,503.95	50,893.05	4,287,397.00	1,089,475.95	24,507.06
June-06	3,157,080.83	6,062.26	1,413,519.80	59,206.22	1,472,726.02	363,506.29	8,176.84
_	55,563,886.48	2,597,114.79	24,604,202.08	383,229.35	34,770,373.24	8,030,455.15	810,153.95
Expenses:							
July-05		112,685.50			162,511.58		-
August-05		10,361.38			149,480.47		-
September-05		44,624.44			12,407,720.61		-
October-05		36,037.12			198,496.91		-
November-06		11,943.76			160,196.52		-
December-05		94,154.39			1,532,748.92		-
January-06		437,023.06			234,085.92		-
February-06		83,143.38			1,284,718.71		-
March-06		94,578.74			2,950,658.58		_
April-06		297,992.20			231,676.65		_
May-06		83,183.87			203,278.50		-
June-06		296,776.91			242,004.51		_
		1,602,504.75			19,757,577.88		-
Balance		\$994,610.04			\$15,012,795.36	\$8,030,455.15	\$810,153.95

Narragansett Bay Commission Docket #3639 Compliance Reporting on Restricted Accounts for FY 2007

					Total		
	Cash			Debt	Debt &	Debt	Special
	Receipts	Capital/Debt	Debt	Interest	Debt Interest	Coverage	Master
Percentage		0.000%	44.773%			11.514%	
Receipts:							
Beginning Balance	e	994,610.04			15,012,795.36	8,030,455.15	810,153.95
Transfer						(150,000.00)	
Transfer		6,000,000.00			0.00	(6,000,000.00)	(660,153.95)
•		6,994,610.04	0.00	0.00	15,012,795.36	1,880,455.15	150,000.00
July-06	950,653.06	5,058.80	425,635.89	62,886.91	488,522.80	109,458.19	0.00
August-06	10,306,046.97	4,062.63	4,614,326.41	87,155.18	4,701,481.59	1,186,638.25	0.00
September-06	2,441,695.97	3,989.56	1,093,220.54	89,092.27	1,182,312.81	281,136.87	0.00
October-06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
November-06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
December-06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
January-07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
February-07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
March-06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
April-06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
May-06	0.00	0.00	0.00	0.00	0.00	0.00	0.00
June-07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
·	13,698,396.00	7,007,721.03	6,133,182.84	239,134.36	21,385,112.56	3,457,688.46	150,000.00
Expenses:							
July-06		196,472.55			230,885.03		-
August-06		40.692.39			1,339,167.84		_
September-06		35,675.86			14,282,238.36		_
October-06		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			, . ,		_
November-06							_
December-06							-
January-07							-
February-07							-
March-06							_
April-06							_
May-06							_
June-07							_
		272,840.80			15,852,291.23		-
Balance		\$6,734,880.23			\$5,532,821.33	\$3,457,688.46	\$150,000.00

NARRAGANSETT BAY COMMISSION

STATEMENT OF NET ASSETS June 30, 2006

CURRENT ASSETS	
Cash and cash equivalents	\$ 15,878,718
Accounts receivable	4 20,070,720
Sewer use (net of allowance)	4,624,970
Sewer use unbilled	14,081,847
Receivables, other	81,110
Prepaid expenses	218,026
Total current assets	34,884,671
NONCURRENT ASSETS	
Restricted assets	
Cash, environmental enforcement	84,735
Cash and cash equivalents, restricted	21,267,032
Cash and cash equivalents, restricted for the acquisition and	21,207,032
construction of capital assets	28,675,417
Total restricted assets	50,027,184
Capital assets	
Land	2 754 407
Plant and equipment	2,754,407 72,075,689
Capital projects completed	240,498,484
Construction in progress	330,122,836
Construction in progress	645,451,416
Less accumulated depreciation	(94,547,268)
Net capital assets	550,904,148
1.00 Capital associo	
Other assets	
Organization costs (net of accumulated amortization)	77,953
Bond and loan issuance costs (net of accumulated amortization)	4,981,156
Total other assets	5,059,109
Total noncurrent assets	605,990,441
TOTAL ASSETS	640,875,112

NARRAGANSETT BAY COMMISSION

STATEMENT OF NET ASSETS June 30, 2006

CURRENT LIABILITIES	
Accounts and contracts payable	\$ 14,198,942
Accrued interest payable	3,089,339
Other accrued expenses	2,238,978
Unearned revenue	296,738
Current portion of loans payable	11,087,822
Current portion of leases payable	234,536
Current portion of long-term debt	1,415,000
Total current liabilities	32,561,355
NONCURRENT LIABILITIES	-
Other accrued expenses	94,706
Long-term loans payable, net	236,680,663
Long-term leases payable, net	260,917
Long-term debt, net	114,649,506
Total noncurrent liabilities	351,685,792
TOTAL LIABILITIES	384,247,147
NET ASSETS	
Invested in capital assets, net of related debt	186,575,704
Restricted, environmental enforcement	84,735
Unrestricted	69,967,526
TOTAL NET ASSETS	\$ 256,627,965

Narragansett Bay Commission Regulatory Expense

		Test Year	Rate Year
	Cost	FY 2006	FY 2008
Annual PUC Assessment	_	149,866	189,866
Current Docket (Est.)	63,000	0	21,000
Docket 3592	39,000	13,000	0
Docket 3639	36,000	12,000	0
Docket 3707 - Abbreviated	43,094	14,365	14,365
Docket 3775 - DS Compliance	25,000	0	8,333
	_		
	<u>-</u>	189,231	233,564
	-		

Docket	Filed	Amorti	od	
3409	12/21/2001	2002	2003	2004
3483	11/29/2002	2003	2004	2005
3592	3/1/2004	2004	2005	2006
3639	10/4/2004	2005	2006	2007
3707	11/1/2005	2006	2007	2008
3775	10/4/2006	2007	2008	2009
Current	12/1/2006	2007	2008	2009