

State of Rhode Island and Providence Plantations

DEPARTMENT OF ATTORNEY GENERAL

150 South Main Street • Providence, RI 02903 (401) 274-4400 TDD (401) 453-0410

Patrick C. Lynch, Attorney General

December 14, 2006

Luly Massaro, Clerk Public Utilities Commission 89 Jefferson Blvd. Warwick, RI 02888

> Re: In Re: Interstate Navigation Company – General Rate Filing – Traditional Service Rates – Commission Docket No. 3762

Dear Ms. Massaro:

Enclosed please find for filing in the above-captioned proceeding an original and nine (9) copies of the revised executed "Settlement Agreement," and a copy of the mark-up version of this amended Settlement Agreement indicating where the changes have been made, jointly submitted by the Rhode Island Division of Public Utilities and Carriers and the Interstate Navigation Company. Copies of this filing are being mailed to the service list for this docket electronically as well as by U.S. Mail.

At the hearing on December 12, 2006, the Commission directed a number of record requests to the Division and Interstate Navigation. The parties have chosen to address each of those record requests jointly by amending the applicable provisions of the original Settlement Agreement. The changes addressing the Commission's record requests are identified in the enclosed mark-up version of the amended settlement. For the Commission's convenience, each record request is stated below, with the relevant amended paragraph in the Settlement Agreement that addresses the record request identified immediately after the record request.

- 1. Would the Settlement Parties object to the order in this case incorporating requirements or mandates imposed on the Company in earlier dockets (i.e., specifying the number/time of ferry trips, hours of operation, etc.)? See ¶ V, p. 15.
- 2. Would the Settlement Parties object to a provision similar to that in the NGRID merger decision excluding from the traditional ferry service rates and rate base any acquisition premium associated with the purchase of the Hi-Speed Ferry operation? *See* ¶ IV.A.1, p. 11.

- 3. Would the Settlement Parties object to a provision that provides that a loss in the Fast Ferry Division over the five year rate freeze period will not reduce the earnings sharing for the traditional ferry services (i.e., incorporate the "Hi-Speed Ferry's profits shall not be less than zero" language into the 5-year earnings sharing calculation provision)? See ¶ IV.A.1, p. 11.
- 4. Would the Settlement Parties object to inserting language in the Settlement that makes it explicit that the exogenous events (including catastrophic events) provision will not be applicable to the Fast Ferry Division? See ¶ III.A, p. 4.
- 5. Would the Settlement Parties object to inserting language in the Settlement to the effect that any filing for an increase in rates resulting from a ROE of less than 5.5% must be filed by September 1 or, in the alternative, insert language to the effect that the Commission has the express authority to suspend the rate increase? See ¶ III.B.3, p. 8.
- 6. Would Interstate Navigation Company agree that the Commission can require that the cumulative ROE can be calculated prior to the end of the rate plan? And would Interstate Navigation Company agree that the Commission has the authority to terminate the Settlement at some future date if the Commission deems it to be in the public interest to do so? See ¶ III.D.1.a, p. 9; ¶ V, p. 15.

The Settling Parties believe that the changes incorporated in the amended Settlement Agreement adequately address the Commission's questions, and do not plan to submit a separate record request response.

The Settling Parties very respectfully request that the Commission take up the enclosed executed amended Settlement Agreement at its next Open Meeting and that the Commission vote to accept the amended Settlement Agreement, enclosed herein, and executed on December 14, 2006.

The Settling Parties do not believe that Rule 1.25 of the Commission's *Rules of Practice and Procedure* mandate that parties must submit briefs in every case. However, it very clearly does give the Commission wide discretion in setting the time period during which any briefs that are filed must be submitted. In this case, given that the Town has already filed at least two extensive position memoranda and made substantial opening argument, and in view of the fact that the Town was present throughout the hearing itself and can obtain an expedited transcript of the proceeding if it believes such is necessary, the Settling Parties very respectfully request that the Chairman direct that any brief filed by the Town be so filed prior to the Commission's next Open Meeting. With a view to assisting the Town in focusing its brief, should it wish to file one, the Division and Interstate Navigation Company have jointly elected to adopt the Division's cover letter of December 11, 2006, forwarding the Division's responses to the Commission's December 8, 2006, data requests as their closing remarks in this matter, and very respectfully requests that the Commission consider those remarks in lieu of briefs from the Division and from Interstate Navigation Company. (For the convenience of the Commission, a copy of that cover letter has been enclosed.)

Very truly yours,

William K. Lueker (R.I. Bar # 6334)

Special Assistant Attorney General

Tel. (401) 274-4400, ext. 2299 Fax (401) 222-3016

Encls.

cc: Service List PUC Docket No. 3762

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS RHODE ISLAND PUBLIC UTILITIES COMMISSION

IN RE:	INTERSTATE NAVIGATION COMPANY –)	
	GENERAL RATE FILING –)	DOCKET NO. 3762
	TRADITIONAL SERVICE RATES)	

AMENDED SETTLEMENT AGREEMENT

I. INTRODUCTION

A. Summary

The Interstate Navigation Company ("Interstate" or the "Company") enters into this settlement agreement (the "Settlement Agreement" or "Settlement") with the Division of Public Utilities and Carriers (the "Division") (together, the "Settling Parties"), to resolve all issues arising in this docket, R.I.P.U.C. Docket No. 3762.

The Settling Parties are seeking approval of the Settlement Agreement by the Commission by December 26, 2006, so that the rates established in this Agreement may become effective as of January 1, 2007. Elements of the Settlement include, among other provisions, a two year rate freeze on rates for traditional ferry service after an increase in base rates to produce \$1,100,694 in additional annual revenues effective January 1, 2007, restrictions on rate increases for traditional ferry service in 2009, 2010, and 2011, a performance-based rate plan which includes an earnings sharing mechanism, and procedures to credit customers for decreases in fuel

prices for traditional ferry services below a \$2.00 per gallon floor (including taxes) during the term of the Rate Plan established by the Settlement.

B. Procedural History

On July 31, 2006, the Company filed a request for a traditional ferry service rate increase totaling \$2,438,522. During the period August 1 through November 30, 2006, the Company responded to numerous data requests issued by the Division, Commission, and the Town of New Shoreham ("the Town"). On October 27, 2007, the Division filed the direct testimony of David J. Effron, and the Town filed its Position Memorandum through its legal counsel. On November 13 and November 14, 2006, the Company submitted its rebuttal testimony.

C. Parties' Statement

This Settlement Agreement is based on extensive discovery and negotiations among the Settling Parties concerning all issues involved in establishing new base rates for traditional ferry service to become effective January 1, 2007. After due consideration of the testimony, exhibits and other documentation included in the filings by Interstate, the Division, and the Town, the Settling Parties now have agreed to a comprehensive settlement in the rate case which resolves all issues relating to the Company's traditional service revenue requirement, rate base, rate of return, rate design, and certain service related issues including the incorporation of the Company's new high speed ferry service into its business plan. The Settling Parties agree that the Settlement Agreement is just and reasonable, and represents a fair and equitable overall resolution of all of their concerns.

The Settlement Agreement is as set out below.

II. RATE INCREASE AND RATE DESIGN

For traditional ferry service on and after January 1, 2007, Interstate Navigation Company shall implement a rate increase from the rates currently in effect, designed to produce \$1,100,694 of additional revenues per year, calculated as shown on Exhibit 1, measured using a rate year of calendar year 2007. The tariffs included in Exhibit 2 shall be approved and implemented effective January 1, 2007, for calendar years 2007 and 2008 ("the Rate Freeze Period"). The tariffs for traditional ferry service in Exhibit 2 include a 0% increase for freight, a 5% increase for commuter passengers and commuter vehicles, and a 15.72% increase for all other tariff services from the base rates presently in effect. Interstate will concurrently adjust its fuel surcharge level to reflect a base price for fuel of \$2.00 per gallon (including taxes), effective January 1, 2007, and will implement the fuel surcharges prospectively pursuant to the procedures specified in Section IV.B, below.

Only the holders of a current Rhode Island driver's license with solely a Block Island address on the license are eligible for passenger commuter rates, except that for students attending the Block Island School who are too old to qualify for the child rate and too young to obtain a Rhode Island license, a current Block Island School picture identification card may be used to establish eligibility for the commuter passenger rate. To be eligible for the commuter car, SUV, van and pick-up truck rates, the vehicle (1) must be driven by a driver with solely a Block Island address on the current Rhode Island license, and (2) must have solely a Block Island address on the vehicle registration. The eligibility criteria will be included in the Company's tariff and on the Company's website.

III. RATE PLAN

The Rate Plan for traditional ferry service will be in effect from January 1, 2007, through December 31, 2011. This Rate Plan will consist of a Rate Freeze Period consisting of the calendar years 2007 and 2008 and a Post Rate Freeze Period consisting of the calendar years 2009, 2010, and 2011.

A. Rate Freeze Period

Interstate's rates reflected in Exhibit 2 shall be frozen for the Rate Freeze Period, subject only to 1) statutory fuel surcharges if the price of fuel oil, including taxes, exceeds \$2.00 per gallon, subject to the procedures defined in subsection IV.B below, and 2) the exogenous events, defined in subsection 1 below, that occur during the Rate Freeze Period ("Exogenous Events"). During the Rate Freeze Period the Company will adjust rates of traditional ferry service resulting from any of the Exogenous Events according to the procedures set forth in subsection 2, below. The defined Exogenous Events (including catastrophic events) are applicable to the traditional service only, unless the Exogenous Event adversely impacts the ability of the traditional service to provide safe, reasonable, and adequate services and facilities per RIGL § 39-2-1(a).

1. Exogenous Events

a. <u>State or Federal Initiated Cost Change:</u> Interstate shall adjust its rates (upward or downward) if the occurrence of a "State or Federal Initiated Cost Change," as defined below, causes (in the aggregate) a change in Interstate's annual revenue requirement by more than \$100,000. For purposes of this Settlement, the term "State or Federal Initiated Cost Change" shall mean:

(1) the enactment or promulgation of any new or amended Federal, state, or local, laws or regulations, or of any decision issued by a court of competent jurisdiction, governing income, revenue, sales, franchise, gross receipts or property taxes, or any new or amended Federal, state or locally imposed fees (but excluding the effects of annual changes in local property tax rates and revaluations);

(2) the elimination of any existing Federal, state or local tax or fee obligations;

(3) any Federal, state or local legislative or regulatory mandates which impose new or amended obligations, duties or undertakings, or remove existing obligations, duties, or undertakings, which decrease or increase Interstate's costs, revenue, or revenue requirement; and,

(4) any externally imposed changes in the Federal state or local tax rates, laws or regulations or of any decision issued by a court of competent jurisdiction, governing income, revenue, or sales or other taxes, or any changes in Federal, state or local imposed fees.

b. <u>Catastrophic Events</u>: Events beyond the control of Interstate's management, such as (but not limited to) 1) injuries or death(s) to persons, 2) and damage to vessels or wharfs or other facilities caused by acts of god, acts of war, terrorism, criminal acts, natural disasters, storms such as (but not limited to) hurricanes, fires, flooding, collisions, allisions, or other similar events, and which cumulatively decrease or increase Interstate's costs, revenue, or revenue requirement by more than \$100,000.

2. Procedure for Adjusting Rates During the Rate Freeze Period.

a. <u>Procedure:</u> If Interstate incurs any changes in costs, revenue, or revenue requirement in excess of the thresholds set forth in the prior section in connection with any of the Exogenous Events that have occurred during the Rate Freeze Period, Interstate shall

file for rate adjustments no later than March 1st following the year in which the amounts are incurred. If Interstate has not made a filing, the Division has the right to make a filing on its own to open a proceeding if the Division believes an Exogenous Event has occurred that should result in a rate decrease. Any proposed rate adjustments shall be subject to review by the Commission, and after a public hearing and approval by the Commission, shall be implemented for service on and after June 1st following the year in which the amounts are incurred (unless suspended by the Commission) and shall be applied through a uniform percentage rate adjustment applicable to all tariffed services (i.e. across the board). Absent extraordinary circumstances, any such filings are limited to once per calendar year, and any costs incurred or avoided from such Exogenous Events shall be deferred for consolidation in the single filing. However, when accumulated deferred costs reach \$100,000 the total cost shall accrue interest at an annual rate of 5% from such time until recovered in rates. In instances where the total accrued costs are less than \$100,000 and the effective date of the adjustment is suspended beyond June 1st, the Company shall be entitled to accrue interest at the 5% annual rate for the accumulated deferred costs (even though less than \$100,000) from June 1st until cost recovery is allowed. In any proceeding under this subsection, the party claiming that there should be a rate modification resulting from the occurrence of an Exogenous Event shall carry the burden of proving the occurrence and the cost impact. The Company will file a certification with the Commission by March 1st of each year during the Period of the Rate Plan, with copies to the Division, certifying that, to the best of the Company's knowledge and belief, there have been no occurrences of Exogenous Events except as identified in the certification.

b. <u>Earnings Limit:</u> If and when the Company makes a filing seeking an adjustment that increases rates under this section, if the average return on equity of the

Company, calculated using the same methodology as set forth in Section D.1.b below, for any fiscal year period ending May 31st 2008, 2009 or 2010 exceeds 11%, the Company will not be permitted to make a rate adjustment until the average return has dropped below 11%. If and when the average return on equity drops below 11%, the Company may only recover costs on a prospective basis (i.e. from the date the average return drops below 11% forward).

B. Post Rate Freeze Period

Interstate's rates reflected in Exhibit 2 shall be subject only to the specific adjustments defined below during the Post Rate Freeze Period of the Rate Plan.

1. Exogenous Events

During the Post Rate Freeze Period, the Company will adjust rates resulting from any of the Exogenous Events, as set forth in subsection A.1, above.

2. Inflation

On or before November 15, 2008, 2009, and 2010, Interstate is authorized to file with the Commission a percentage change in rates, to be effective on the following January 1, equal to the percentage change in the average Consumer Price Index ("CPI-U Northeast") from the twelve months ended September 30 of the prior year to the twelve months ended September 30 of the current year. Notwithstanding the foregoing, rates applicable to commuters, commuter vehicles, and freight shall not be increased for any rate increases authorized pursuant to this paragraph.

3. Earnings Below Floor

On or before November 15, 2008, 2009, and 2010, Interstate will file a report with the Commission detailing the earned return on common equity ("ROE") for the twelve months ended as of the preceding May 31 ("the historic period"). If the ROE, calculated using the same

methodology as set forth in Section D.1.a, below, is below 5.5% in the historic period, Interstate will be required to submit a report detailing the ROE calculated using the same methodology as set forth in Section D.1.b, below. If the ROE calculated using the same methodology as set forth in Section D.1.b, below, is below 5.5%, Interstate shall be authorized to increase its traditional ferry service rates across the board, effective the following January 1, to collect over twelve months the revenue necessary to make up the difference between the ROE pursuant to Section D.1.b in the historic period and 5.5%, except that if the report detailing the earned ROE is not filed by September 1, the Commission will have the express authority to suspend any rate increase for a period of not more than 120 days from the date of such filing. Any adjustment to rates pursuant to this subsection 3 is independent of any adjustment to rates pursuant to subsection 2 above.

C. Traditional Cost of Service Ratemaking After the Rate Plan

After expiration of the Rate Plan, if not extended by agreement of the settling parties and approval of the Commission, no special adjustments to rates for Exogenous Events, as described in this Section, shall be permitted, and rate changes for traditional service may occur under traditional cost of service ("COS") principles, consistent with Rhode Island law. As such, the Company is permitted to file a COS rate case to change rates effective January 2012 or later, if the Company believes it has or will have a revenue deficiency for the applicable rate year. The Division also has the right to file a complaint with the Commission requesting that the Commission require a COS review to reduce rates beginning in January 2012 if the Division believes that the Company has, or will have, a revenue excess.

D. Incentive-Based Savings Plan

A properly structured incentive-based rate plan can align the interests of the Company

and its customers by establishing appropriate incentives to maximize potential economies for the benefit of the Company and its customers. To that end, the Parties agree that economies achieved by the Company shall be shared between the Company and customers as described in this section.

1. Earnings Reports

- a. The Company will be required to file annual earnings reports with the Commission by November 15 of each year during the Rate Plan Period, for the fiscal year ending May 31st in that year, commencing November 15, 2008. Copies also will be filed with the Division. This annual earnings report will calculate the earned ROE from the Company's financial statements on the basis of Generally Accepted Accounting Principles (GAAP). It is the intent of the Settling Parties to defer the final calculation of cumulative return on equity to determine if the Company has exceeded the allowed rate of return until the end of the Rate Plan. However, the Commission has the authority to require a report of the cumulative earned ROE prior to the end of the Rate Plan.
- b. The final determination of whether the Company has exceeded its allowed rate of return on equity will be made at the end of the Rate Plan Period in a Final Accumulated Earnings Report. Specifically, by June 1, 2012, Interstate shall file the Final Accumulated Earnings Report that determines the actual cumulative average return on equity for the entire Rate Plan Period from January 1, 2007, through December 31, 2011. For purposes of calculating return and income taxes for this final determination, Interstate shall use the capital structure and associated costs of capital approved by the Commission in this Docket No. 3762. For purposes of these earnings reports, the allowed return on equity shall be 11.0%, and results will be adjusted to reflect established Commission ratemaking principles. However, there will

be no adjustments to actual results to recognize or annualize prospective known and measurable changes. The return on common equity will be calculated by dividing the net income available for common equity by the common equity applicable to rate base. The common equity applicable to rate base shall be calculated by multiplying the common equity ratio required by this subsection by Interstate's average rate base. Any accumulated earnings as calculated in the Final Accumulated Earnings Report over 150 basis points (1.50%) above the allowed return on equity of 11.0% shall be shared 50% for customers and 50% for the Company. The customers' share will be credited to customers through the procedure described in subsection 2 below.

2. Customers' Share of Accumulated Earnings

Prior to proposing a method of crediting customers for the customers' share of earnings above the earnings thresholds, Interstate will consult with the Division to propose a mutually acceptable method. The agreed upon method will then be filed with the Commission for review and approval. If the parties cannot reach agreement, Interstate shall file its proposal directly with the Commission subsequent to consulting with the Division and the Commission will make the ultimate determination.

Fast Ferry Rates and Terms and Conditions

The Fast Ferry service is a purely discretionary service. Therefore, Interstate shall be authorized to apply to the Commission from time to time to change Fast Ferry Rates and Terms and Conditions and, with Commission approval, to implement such changes on thirty (30) days' notice. The Division, except in extraordinary circumstances, will not object to any such changes, will not recommend any suspension by the Commission beyond the thirty (30) days' notice, and will not request compliance with any traditional rate filing requirements other than

the thirty (30) day notice. Also, the previously agreed methodology for the calculation of Fast Ferry fuel surcharges will not change.

IV. SPECIFIED ACCOUNTING REQUIREMENTS

A. Fast Ferry

1. Prospective Earnings

All earnings reports required by Section III, above, will include pre-tax profits earned by Interstate's Fast Ferry Division. The actual pre-tax profit earned by the Fast Ferry Division will be calculated employing the debt service method, as shown on Schedule WEE-1RY in this Docket No. 3762. The debt service will include annual interest and principal repayments on all debt used by Interstate to acquire the operations of Island Hi-Speed Ferry in 2006. For the purpose of the reports required by Section III.D.1.a, above, the annual Fast Ferry pre-tax profit will be fixed at \$208,357. However for the purpose of the cumulative five year average ROE in Section III.D.1.b above and for the purpose of calculating the Earnings Below Floor in Section III.B.3 above, the annual Fast Ferry pre-tax profit will be the actual pre-tax profit calculated employing the debt service method, as shown on Schedule WEE-1RY in this Docket. However the pre-tax profit used in calculating the cumulative five year average ROE in Section III.D.1.b above and Earnings Below Floor will not be less than zero. Any acquisition premium and any costs associated with the acquisition of the Fast Ferry will be excluded from Interstate's rate base and from the establishment of rates for traditional service. The Fast Ferry pre-tax profit calculations shall not be affected by this exclusion.

2. 2006 Earnings

All earnings reports required by Section III, above, will include profits earned by Fast Ferry operations in 2006, deemed to be \$365,750 on a pre-tax basis, amortized over a three

year period (\$121,916 per year) commencing January 1, 2007. The amortization will be complete on December 31, 2009, and no amortization will be included in the calculation of earnings subsequent to that date.

3. Revenues and Expenses

Interstate shall account for Fast Ferry revenues and expenses in a timely manner and shall maintain the books of account for its Fast Ferry Division in a manner such that expense categories shown on Schedule WEE-1RY in this Docket No. 3762 can be readily identified.

B. Fuel

1. Base Price

The base price of fuel oil included in the determination of the Company's revenue requirement for traditional ferry service in this Docket No. 3762 ("Base Price") is \$2.00 per gallon, which includes all applicable taxes.

2. Fuel Price Less than Base Price

Commencing January 1, 2007, in any month in which the average price of fuel purchased for traditional ferry services, including all applicable taxes, is less than the Base Price, Interstate will accrue a reserve equal to the volume of fuel purchased in that month times the difference between the actual average price and the Base Price. The reserve balance will be maintained in a separate account on the Interstate balance sheet, or in a readily identifiable subaccount.

3. Fuel Price in Excess of Base Price

Commencing January 1, 2007, in any month in which the average price of fuel purchased for traditional ferry service, including all applicable taxes, is in excess of the Base Price, for the purpose of calculating the Fuel Factor component of its rates for the following

month, the "Fuel Floor" used in the calculation of the fuel cost eligible for recovery ("Fuel Recovery") will be equal to the Base Price. The eligible Fuel Recovery will be charged against the credit balance, if any, existing in the reserve account established pursuant to subsection 2, above. Any eligible Fuel Recovery in excess of the credit balance in the reserve account will be used to calculate the Fuel Factor (surcharge) component of Interstate's traditional ferry service rates for the following month.

4. Disposition of Balance in Reserve Account

If a credit balance exists in the reserve account established pursuant to subsection 2, above, as of December 31, 2011, prior to proposing a method of crediting customers for that balance, Interstate will consult with the Division to propose a mutually acceptable method. The agreed upon method will then be filed with the Commission for review and approval. If the parties cannot reach agreement Interstate shall file its proposal with the Commission and the Commission will make the ultimate determination.

C. Homeland Security

1. Reserve Account

The balance in the Homeland Security reserve account as of May 31, 2006, is \$83,450. Interstate will continue the reserve method of accounting for Homeland Security expenditures as established in Docket No. 3573, subject to the modifications in subsection 2, below.

2. Annual Expense

The annual Homeland Security expense to be recorded by Interstate during the term of the Rate Plan will be \$250,000. Any capital expenditures in excess of \$50,000 will be

charged to the appropriate plant account or accounts and not against the accrued reserve for Homeland Security.

D. Other

1. Rate Case Expense

For the purpose of all earnings reports required by Section III, above, Interstate will amortize the cost of this rate case and the unamortized rate case cost of Docket No. 3573 over three years. The annual amortization expense is deemed to be \$83,333. The amortization will be complete on December 31, 2009, and no amortization will be included in the calculation of earnings subsequent to that date.

2. Accumulated Deferred Income Taxes

Interstate will establish the appropriate balance of accumulated deferred Federal income taxes on its books of account as of May 31, 2007, including a) the difference between the book basis of its fixed assets and the tax basis of those fixed assets times the applicable Federal income tax rate, and b) deferred federal income taxes on other book-tax temporary differences as may be appropriate pursuant to GAAP. The balance of accumulated deferred income taxes will be maintained in conformity with GAAP. The balance of accumulated deferred income taxes will be deducted from plant in service to determine the rate base used in the earnings reports required in Section III, above.

3. Depreciation Accrual Rates

Interstate will continue to use the depreciation accrual rates in effect during the twelve months ended November 30, 2005, for the term of the Rate Plan.

V. EFFECT OF SETTLEMENT AGREEMENT

Nothing in this Settlement Agreement shall be construed to modify the previous commitments and obligations of Interstate set forth in Sections 4 and 7 of the Stipulation and Settlement in Docket #3573 dated May 12, 2004. This Settlement Agreement is the result of negotiations among the Settling Parties. The discussions that have produced this Agreement have been conducted on the explicit understanding that all offers of settlement and discussions relating hereto are and shall be privileged, shall be without prejudice to the position of any party or participant presenting such offer or participating in any such discussion, and are not to be used in any manner in connection with these or other proceedings involving any one or more of the parties to this Settlement or otherwise. The agreement by a party to the terms of this Settlement Agreement shall not be construed as an agreement as to any matter of fact or law for any other purpose. In the event that the Commission (i) rejects this Agreement, (ii) fails to accept this Agreement as filed, or (iii) accepts this Agreement subject to conditions unacceptable to any party hereto, then this Agreement shall be deemed withdrawn and shall be null and void in all respects. The Parties recognize that the Commission has an ongoing obligation to protect the public against improper and unreasonable rates that cannot be precluded by a settlement agreement.

IN WITNESS WHEREOF, the parties agree that this Settlement Agreement is reasonable and have caused this document to be executed by their respective representatives, each being fully authorized to do so, and ask that this Settlement Agreement be substituted in its entirety for the Settlement Agreement previously filed on December 7, 2006. Dated at Providence this 14th day of December 2006.

Respectfully submitted,

INTERSTATE NAVIGATION COMPANY

RHODE ISLAND DIVISION OF PUBLIC UTILITIES AND CARRIERS

By its Attorney,

By its Attorney,

Michael R. McElroy, Esq. (R.I. Bar No. 2627)

Schacht & McElroy 21 Dryden Lane

P.O. Box 6721

Providence, RI 02940-6721

William K. Lueker, Esq. (R.I. Bar No. 6334)

Special Assistant Attorney General Department of Attorney General

150 South Main Street Providence, RI 02903

INTERSTATE NAVIGATION COMPANY RATE YEAR REVENUE INCREASES

	Company Original Position	Percentage Increase	Increase	Proposed Revenue	Remaining Revenue Deficiency
Passengers Non Commuter Commuter	3,632,928 256,990	15.72%	571,233 12,850	4,204,161 269,840	3,632,928
	3,889,918		584,083	4,474,001	
Vehicles Non Commuter Commuter	2,988,058 189,306 3,177,364	15.72%	- 469,835 9,465 479,301	3,457,893 198,771 3,656,665	2,988,058
Bikes & Mopeds Freight Charters	123,573 719,432 113,716	15.72% 0.00% 15.72%	19,430 - 17,880	143,003 719,432 131,596	123,573
Tours	33,804 990,525	_	37,311	33,804 1,027,836	6,858,275 a
Tariff Revenue	8,057,807		1,100,694	9,158,501	1,100,694 (12,850) (9,465) 1,078,379 b

15.72% b/a

PUBLIC UTILITIES COMMISSION

Docket No. 3762

INTERSTATE NAVIGATION COMPANY LOCAL TARIFF

Naming

PASSENGER AND VEHICLE RATES FOR TRADITIONAL SERVICE

APPLYING BETWEEN

POINTS AND PLACES IN THE STATE OF

RHODE ISLAND

(As Indicated Herein)

EFFECTIVE: January 1, 2007

ISSUED BY:

Interstate Navigation Company Susan Linda, President Post Office Box 482 New London, Connecticut 06320

RULE NO. 5 PETS OR ANIMALS ACCOMPANYING PASSENGERS:

Animals or pets will not be allowed to accompany passengers aboard ships unless such animals are securely under leash.

RULE NO. 10 BAGGAGE DEFINED:

- (a) Baggage may be either personal or sales sample cases defined as follows: Personal luggage or baggage consists of wearing apparel, toilet articles or similar effects in actual use, necessary and appropriate for the wear, use, comfort or convenience of the passenger for the purpose of the trip and not intended for other persons or for sale. Sample cases are those to be used by salesman containing samples or articles or merchandise for sale and for future transportation and not articles for immediate sale forthwith.
- (b) Money, jewelry, negotiable papers or like valuables should not be enclosed in baggage to be checked. This carrier will not be responsible for such articles in baggage.
- (c) All baggage must be enclosed in receptacles such as trunks, valises, suit cases, leather hat boxes or satchels provided with handles, securely locked or otherwise fastened and made of material of sufficient strength and durability and quality to withstand the rapid handling and piling incidental to its transportation.

RULE NO. 15 BAGGAGE ACCOMPANYING PASSENGERS:

Each passenger purchasing an adult or child one way ticket will be allowed to transport without charge fifty (50) pounds of luggage or baggage, which must be carried on and off the ship by the passenger at points of embarkation and debarkation.

RULE NO. 20. ARTICLES IN AUTOMOBILES:

Carrier will not be responsible for articles left in automobiles when not loaded in car trunks.

RULE NO. 25 DAMAGE TO AUTOMOBILES IN TRANSIT:

Any alleged damage to automobiles aboard ship shall be reported to ship's officers prior to leaving the dock at destination.

RULE NO. 30 ROUND TRIP TICKET:

The carrier will not be responsible to persons holding round trip tickets for failure to provide return carriage due to weather or mechanical failure; the carrier will honor the return ticket by providing carriage as soon as the weather and the sea are fit for navigation and the equipment is fit to operate.

RULE NO. 35a OVERSIZED VEHICLES:

Deck space in general is restricted in the vessels by height and width. Outside deck space (which can accommodate higher vehicles) is also very limited in availability. Therefore, Oversized Vehicles, (which include cars, pick-up trucks, SUVs and vans) that do not fit the standard sized description of a standard car, pick-up truck, or van, will be charged an Oversized Vehicle rate of \$3.75 per linear foot, but only if they are 7' in height or less. If they are over 7' high, see Rule 35b. A standard car is no more than 18' long, 6' wide, and 5' high. As examples, without limiting the generality of the foregoing, the following are Oversized Vehicles that will be charged the per linear foot Oversized Vehicle rate of \$3.75 per linear foot but only if they are 7' in height or less:

- Any vehicles (including but not limited to cars, vans, and pick-ups) that are over 6' in width at the widest point.
- Extended cab pick-up trucks.
- Dual-wheel vehicles (including but not limited to the F350 Ford Series).
- Small dump trucks with a pick up front, and a dump body.
- Stake body trucks.
- Vehicles where racks extend the length of the car, van or pick-up.
- Vehicles that are wider than standard. For example, the vehicle has a utility body containing tool boxes, or the body of the vehicle is not ordinary or standard open backed.
- Vehicles that have ladder racks, or racks that hold pipes or other items on their roof.
- Any trailers (including but not limited to utility trailers), that are longer or wider than a standard car or are over 6' wide at the widest.

RULE 35b VEHICLES OVER 7' HIGH OR THAT REQUIRE OUTSIDE DECK SPACE:

- Any vehicles (including but not limited to cars, vans, pick-ups, SUVs, and trailers of any type) that are over 7' in height at the highest point will be charged the \$5.10 per linear foot truck rate.
- Any vehicles that require the use of the limited outside deck space will charged the per linear foot truck rate of \$5.10 per linear foot. For example, people will often put their bikes on their car, and they often need outside deck space due to the extra height. We cannot guarantee them the outside deck space (trucks have priority) and the bikes and racks may have to come down. In such a case, if the bikes and racks come down and the car, van or pick-up is then otherwise standard size, the standard car, van or pick-up truck rate will apply, and the standard charges will also apply to the bikes, racks, or other items removed from the vehicle.

RULE NO. 40 TIME LIMIT ON SUITS:

Suits to recover on any claim for loss of life or bodily injury must be instituted within one (1) year from the day when the death or injury occurred. Suits to recover on any claim other than loss of life or bodily injury, including breach of contract, must be instituted within six (6) months of the scheduled arrival of the passenger or property at destination.

RULE NO. 45 SCREENING AND INSPECTION:

Pursuant to Homeland Security Coast Guard Regulations, entering the ferry facility is deemed valid consent to screening or inspection; and failure to consent or submit to screening or inspection will result in denial or revocation of authorization to enter.

RULE NO. 50 ARTICLES LEFT ABOARD VESSEL:

Carrier will not be responsible for articles left aboard the vessel. Such shipments shall be charged for at the minimum rates provided in the company's tariffs.

RULE NO. 55 DAMAGE TO AUTOMOBILES:

All vehicles are transported at owner's sole risk. Drivers must accompany vehicles. The company will not be responsible for any damages to vehicles while in transport or while they are being loaded and unloaded aboard the vessel. The owner or driver must drive the vehicle on and off the vessel. In the event a vessel is canceled, the car reservation is also canceled. Any alleged damage to automobiles shall be reported to vessel's officers prior to leaving dock at destination.

RULE NO. 60 CAR RESERVATION CANCELLATIONS:

Car reservations may be changed two times 7 full days in advance of departure, then only one time within 7 days of departure. Cancellations made 7 full days in advance will be assessed a \$10.00 cancellation fee for each cancellation. No refunds will be made for cancellations made within 7 days of departure.

RULE NO. 65 VEHICLE OVERHANG CHARGE:

There is a \$7.00 additional charge per each way, in addition to the vehicle fee, for items over 7' on top of cars, and the same fee will be charged for items on the front, back and side of vehicles as well as items overhanging the roof of vehicles that exceed the length or width of the vehicle.

RULE NO. 70 NON-STANDARD VEHICLE CHARGES:

Vehicles that require more than one car space (such as limousines) may be charged an increased rate based on the amount of deck space required for the vehicle as opposed to a standard car or SUV (see also Rule 35).

RULE NO. 75 BLOCK TICKET SALES CHARGE:

There is a \$19.50 block ticket sales service charge for all block sales of 25 or more tickets. The block ticket sales service charge for arrangements made for group travel that includes making luncheon reservations, bus tours, and/or other similar amenities shall be \$35.00.

RULE NO. 80 ONLINE SALES CHARGE:

For all online internet and telephone call center passenger transactions, there is a \$2.00 convenience fee per transaction, to cover postage/handling charges.

RULE NO. 85 LOST TICKET CHARGE:

There is a \$13.00 charge for all lost tickets which are replaced (each way).

RULE NO. 90 GROUP DISCOUNTS:

Carrier may from time to time apply a 15% promotional group discount rate to groups of 25 or more.

RULE NO. 95 ADVANCE TICKET DISCOUNT:

Carrier may sell advance tickets on a pay for 9 tickets in advance, get 10 tickets basis.

RULE NO. 100 COMMUTER RATE ELIGIBILITY:

Only the holders of a Rhode Island driver's license with solely a Block Island address on the license are eligible for commuter rates, and to be eligible for the commuter standard sized car, SUV, van and pick up rates, (Oversized Vehicles as defined in Rule 35, are not eligible for the commuter vehicle rate), the vehicle (1) must be driven by a driver with solely a Block Island license, and (2) must have solely a Block Island address on its registration. Also, Block Island resident school students who are over the age of eleven, but under the age of sixteen who attend the Block Island School may obtain the adult resident commuter rate by presenting a valid Block Island School Photo Identification Card which will be issued by the Town of New Shoreham.

EXPLANATION OF ABBREVIATIONS

No. = Number

P.O. = Post Office

R.I. = Rhode Island

R.I.P.U.C = Rhode Island Public Utilities Commission

NA = Not Available

PLF. = Per Linear Foot

PASSENGER RATES (Rates in Dollars and Cents Per Passenger)

ITEM:

Between Newport and Block Island Apply Column A Rates Between Point Judith and Block Island Apply Column B Rates

	COLUMN					
	A	В				
5 ADULT PASSENGER FARES						
ONE WAY ADULT	\$9.85	\$10.10				
ROUND TRIP ADULT	\$14.50	\$16.55				
10 CHILDREN PASSENGER FARES						
ONE WAY	\$4.65	\$5.20		and a distribution of the state		
ROUND TRIP	\$6.70	\$8.20				

Commuter Rate \$10.50 (See Rule 100)

Senior Discount (over 65 years):

- \$.50 off non-commuter one way tickets
- \$1.00 off non-commuter round trip tickets
- NOTE a. The passenger rates for children published in Item No. 10 will apply to children five (5) years of age up to and including children eleven (11) years of age when accompanied by an adult. For children twelve (12) years of age and older the adult passenger fares published in Item No. 5 will be charged.
- NOTE b. Children under five (5) years of age when accompanied by an adult will be transported free.

FOR EXPLANATION OF ABBREVIATIONS AND REFERENCE MARKS SEE PAGE 5.

VEHICLE RATES

ITEM:

Between Block Island and Newport Apply Column A Rates Between Block Island and Point Judith Apply Column B Rates

RATES IN DOLLARS AND CENTS PER UNIT (one way)

		CO	LUMN	
		<u>A</u>	В	
15	Automobiles (See Rules 20, 25, 35, 50, 55, 60, 65 and 70 herein and Rule 20 of Freight Tariff)	n/a	45.00	
16	Bicycles	2.90	2.90	
16a	Bicycle wagons, whether or not attached to a bicycle	2.90	2.90	
16b	Tandem Bicycles, whether or not attached to a bicycle	2.90	2.90	
16c	Electric Bicycles, motorized skateboards, and mini- motorcycles	7.50	7.50	
17	Motorcycles	19.70	19.70	
18	Pick-up trucks, vans, and SUV's (See Rules 20, 25, 35,			
	50, 55, 60, 65 and 70 herein and Rule 20 of Freight Tariff)	n/a	54.30	
19	Trucks* (See note)	n/a	5.10/lf	
20	Hazardous Trucks* (See note)	n/a	7.65/lf	

Commuter Vehicle Rates:

- Standard-sized Automobiles \$ 27.00 (See Rules 20, 25, 35, 50, 55, 60, 65, 70, and 100 herein and Rule 20 of Freight Tariff)
- Standard-sized Pick-up Trucks, Vans, and SUVs \$ 32.75 (See Rules 20, 25, 35, 50, 55, 60, 65, 70, and 100 herein and Rule 20 of Freight Tariff)

* Note:

Except as set forth below, trucks carrying hazardous materials or dangerous goods, as defined by 49 CFR, Subchapter C Hazardous Materials Regulations, the U.S. Coast Guard, and the International Maritime Organization, can not be transported aboard passenger vessels. Therefore, except as set forth below, when carrying these materials, the vessel must operate strictly as a cargo vessel, and the per foot rate is as set forth above for hazardous trucks. For this purpose, the Carrier will make a vessel available as a cargo vessel on a reservation only, as available basis, at the rate set forth above per same day round trip run from Point Judith to Block Island and return (maximum 4 hours). When available, the cargo vessel must be scheduled to leave Point Judith and complete the run at the discretion of the Carrier.

Trucks which carry sludge for the New Shoreham Sewer Commission will be required to travel on the hazardous truck cargo vessel, and will not be allowed to travel on a vessel with passengers, but will be allowed to travel at the regular truck rate of \$5.10 per linear foot, because the sludge is not a hazardous material or dangerous good as defined by 49 CFR, Subchapter C, but odor from the truck is a problem for ferry passengers. In addition, trucks which carry garbage for the Town of New Shoreham will also be allowed, on an as-needed basis, to travel on the hazardous truck cargo vessel, but at the standard truck rate of \$5.10 per linear foot, or they may travel on the usual passenger ferry.

Trucks which have a gross weight of 50,000 pounds or more and are not tractor trailer trucks and are not carrying property for the Town of New Shoreham will be required to pay, in addition to the per linear foot truck rate, a weight premium of \$50 per one way trip due to the weight limitations imposed upon the ferry vessels.

PUBLIC UTILITIES COMMISSION

Docket No. <u>3762</u>

INTERSTATE NAVIGATION COMPANY

LOCAL TARIFF

Naming

CLASS AND COMMODITY RATES

FOR TRADITIONAL SERVICE

APPLYING BETWEEN

POINTS AND PLACES IN THE STATE OF

RHODE ISLAND

(As Indicated Herein)

For reference to the governing Classification and other governing publications, see Rule No. 5 herein.

EFFECTIVE: January 1, 2007

ISSUED BY:

Interstate Navigation Company
Susan Linda, President
Post Office Box 482
New London, Connecticut 06320

EXPLANATION OF ABBREVIATIONS AND REFERENCE MARKS

Bbl= Barrel

Co= Company

Col= Column

Conn= Connecticut

Ctn= Carton

I.C.C.= Interstate Commerce Commission

KD= Knocked Down

Lbs= Pounds

M= Thousand

MT= Empty

Min= Minimum Charge

No.= Number

NOIBN= Not Otherwise indexed by name

in classification

Pkg= Package

Pt= Point

R.I.= Rhode Island Department of Public

Utilities

SU= Set Up

Viz= Namely

&= And

RULES GOVERNING ALL TARIFFS

RULE NO. 5 GOVERNING CLASSIFICATION, RULES AND EXCEPTIONS TARIFF:

Governed, except as otherwise provided herein, by the Coordinated Freight Class- No. 11, The New England Motor Rate Bureau, Inc., Agent's MF-I.C.C. No. A-210, MF-R.I.D.P.U. No. A-84 and by the Rules, Regulations and Exceptions thereto, the New England Motor Rate Bureau, Inc., Agent's MF-I.C.C. No. A-202, MF-R.I.D.P.D. No A-82, supplements thereto or successive issued thereof.

RULE NO. 10 APPLICATION OF RATES:

- (a) Commodity rates named in this tariff are applicable only on shipments tendered to the carrier in exact accordance with the commodity description and packing requirements set forth herein.
- (b) Unless otherwise provided, the rates shown herein apply only on articles received on one bill of lading at one time and place from one consignor for delivery to one consignee at one place, at one destination.
- (c) The transportation obligation of the carrier under this tariff consists of the receipt of freight at its dock at the shipping point and its transportation to the dock of the carrier at destination.

RULE NO. 15 MAXIMUM CHARGES:

In no case shall the charge for a given shipment be greater than the charge for a shipment of the same commodity, of a greater weight, between the same points.

RULE NO. 20 MINIMUM CHARGES:

Except as provided in individual items herein rates named are subject to the following minimum charges per shipment.

<u>BETWEEN</u> Newport or Pt. Judith, R.I. AND Block Island, R.I. MINIMUM CHARGE \$4.00

RULE NO. 25 LIABILITY FOR FEEDING LIVESTOCK:

The carrier will not be responsible for the feeding or watering, of livestock transported. It shall be the responsibility of the consignor to guarantee the carrier that a plentiful supply of feed and water shall be placed aboard vessel prior to the boarding of such shipments of livestock.

RULE NO. 30 HOUSEHOLD GOODS, DESCRIPTION OF:

The rates on Household Goods apply to all Household Goods, new or used, including but not limited to goods and personal effects such as furniture, clothing and residence furnishings and when shipped uncrated will only be accepted at owner's risk.

RULE NO. 35 INTEREST:

Interest will be charged on overdue accounts (past 30 days) at 1.5% per month, plus reasonable attorney's fees if collection efforts are needed.

RULE NO. 40 C.O.D. SHIPMENTS, COLLECTION AND REMITTAL CHARGES:

The following charges will apply for the collection and the remittance of C.O.D. bills collected from consignees between all points in Rhode Island:

					Charge for Co	ollectio	n and
When the amo	unt collect	ed is:			remitt	ance w	ill be:
Not over		TO	\$	10.00	\$	0.90	
!	\$ 10.01	TO	:	20.00		1.07	
	20.01	TO		30.00		1.25	
	30.01	TO		40.00		1.43	
	40.01	TO		50.00		1.61	
	50.01	TO		75.00		1.78	
	75.01	TO	1	00.00		2.23	
	100.01	TO	1.	50.00		2.85	
	150.01	TO	2	00.00		3.57	
	200.01	TO	3	00.00		4.65	
	300.01	TO	4	00.00		5.72	
	400.01	TO	5	00.00		6.79	
	500.01	TO	1,0	00.00		8.03	
		OVER	1,0	00.00		8.03	per \$1,000

RULE NO. 45 EMPTY CONTAINERS RETURNED, RATES APPLICABLE:

The rates in cents per can, case, carton or other empty alcoholic or nonalcoholic beverage container including bottles in racks, or other containers not otherwise shown herein will apply as follows:

BETWEEN	Pt. Judith & B.I.
(a)	
Containers with bottles, each	.52
Containers without bottles, each	.45
Milk Cans, Each	.45
Milk Dispensers, each	.52
Beer Kegs, each	1.07
(b)	
The rates in cents per empty tank shall be returned as follows:	
Soda Fountain tanks, each Pyrofax tanks, each Propane Gas Tanks, each	.80 1.07 1.07

RULE NO. 50 FREIGHT TRANSPORTED AT OWNER'S RISK:

Shipments of livestock, pinball machines, music machines, neon or electric signs and pianos will be accepted for transportation at owner's risk.

RULE NO. 55 TRANSPORTATION OF LIVESTOCK:

All Livestock, except household pets accompanied by an owner or handler, dogs, cats and animals of like size in portable kennels, and fowl in crates, will be carried only in animal vans or trailers. The tariff for such transportation will be the tariff for such vans or trailers.

RULE NO. 60 PERSONAL PALLETS:

Personal pallets are \$7.85 each. Personal pallets can be used on an as available basis in the discretion of the Carrier and are solely to be used for the transportation of personal items (such as groceries and luggage). Each pallet is 3 ½' high and no items may be loaded on a personal pallet that are higher than 3 ½'. Personal pallets will be given to customers on a "first come, first served" basis, and the boats are limited to how many pallets can be taken. The number of personal pallets which can be taken will vary trip to trip in the discretion of the Carrier based on the availability of deck space and pallets.

RULE NO. 65 SURFBOARDS:

Surfboards are \$6.50 one way, \$13.00 round trip.

COMMODITY RATES

(BECAUSE NO INCREASE IS BEING APPLIED TO FREIGHT RATES IN ACCORDANCE WITH THE STIPULATION AND AGREEMENT, THE "AFTER" RATES SET FORTH HEREIN ARE TO BE DISREGARDED)

		on mouse while sold brille		HALLA: 750.25	(IRATE)	TI YEL
CLASS ITEM NUMBER	CLASS ITEM WUMBER DESCRIFTINM OF COMMODIFT	OF CORROBILT UON PER UNIT FACTOR A B C	GONTERSION	· · · · · · · · · · · · · · · · · · ·	A B GOLUNN COLUNN	# 1 1 1 1 1
1.) 101 -C	ABC ITEM MASTER RECORD. THIS W EA AS THE BIMST TRET ITEM ENTREED	EA L. GOOG	L. JGJGG AFTER:		0.00.0.1	

14 14) 1 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2. in	4. 5.00 5.00 5.00	.640	1.0.4.1 1.0.4.1	
FAGE	1 12	1					
CERATEI	* GOLUMN	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
KATEM: +30.26	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	: : : : : : : : : : : : : : : : : : :					
RATER	U		AFTER	AGTER:	A W T K K .	AFTER	AFTER1
SMITHER SOME STORE	WEIGHT FEE UNIT				-		
	Hen	4	FI A	H A	14 14	-2 13	E.A.
	DESCRIFITY OF CONNGDITY	1-1 1-2 1-3	EMFIX CONTAINER W/O BOTTLES RULE 46	EMFTY MILK CASES, CAMS RULE 45	EHFTT MILK UISPENSERS AULE 45	ENFIT BERR KEGS FULS 48	EMPIT BRESD TRAT, FLASTIC
	כראפן וופא אטאפבא	() () () ()	교 교 '건 '년 '참	14 D - 16 T	77 10 10 10 10 10 10 10 10 10 10 10 10 10	4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	in i
	CL 5 8 3	כי מי					

ITEM MASTER KATE TOOL LISTING

1.530 13.260 13.283 23.183 5.823 7.600 . 4 t. 0 4 10 4 10 10 10 2.813 7,170 9,360 15.040 19.640 1.440 8,389 7,060 43.670 1.765 2.320 22.420 59.260 3.68J 5.370 7.010 3.300 4.650 F & G E i ERATE! 5.620 23.230 i.440 I.eso 8.350 7.030 10 4 10 10 10 10 10 10 6.370 7.010 COLUMN 5.620 22.420 29.260 1.440 5.360 3,5°C 5.370 7.010 EATES: +30.26 CONVERSION FACTOR AFTER: AFTERI AFTERS AFTER: AFTER: AFTERS AFTER AFTER AFTEE AFTER AFTER: AFTER: AFTERS AFTERS AFTER AFTERS AFTER AFTER WEIGHT FER UMIT 10 U Н :4 iri iri id. id id H A EΑ 널 βĄ ᅜ ΕŔ (E) 11 -€ |±1 A A 出 A 주 R A ANCHUE, FUGRING, 1000 & AROVE SHOWER BLSE, GEAMITE, HOIBM BATTERIES, ELECTICAL, SOLAR IMDUSTRIAL, MARINE BATTERIE: USED INDUSTRIAL MARINZ ANCHOR. FOORING. 200-45908 ANCHUR, FOURTKG, 500-799LS ANGRGE, ROCKING, 100-19918 UBBICHIFFICON OF COMMODING AHCHUE, FUGRING, 800-859 HATTERIE: USED, CAR BAIT BABUELS, EMPTT COLD FLATE W. COOLER JACUZZI, WHIRLFOOL RUGE #40 AFFLIES BATHTUB, CAST IROM BARREL. IS GAL HARREL, 30 GAL F. T. HINE T. T. AMCHOR. SNALL 20-915 ITEM WUMBER 30-050 ロワーロギロ 038-08 135-07 635-05 ロローロキワ 046-00 245-05 40-01 10-02 10-05 トローロコ ゼローウブ 30-08 アローロイ 30-05 プローロネ

DATE:	\$T1#T 90/52/1	¥ + +	8644 T F F F F F F F F F F F F F F F F F F		- 40 Day	1			
		1	4	יססר רופודאל	RAIL'N:	10 7	(IRAIE)	17 13 14	
CLAS	ITEN WUKBER	DESCRIPTION OF COMMOLITY	*CD	H H	20	\$ \$ \$ \$ \$	בסנתאא	l: 1 1 1 1	
		KEG: WINE 1/Z	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	A HT KKK:	1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1	i
	0.1 - 5 1.	DISFENSEK, WATER	H A		AFTER;	8.600 11.230	8.600 11.230	6.600	
	50 ± 0.0	WATER, BOTILE, >6GAL	БA		AFTER:			1.44°D	
	36-02	BICTCLE, UNCRATED	K K		AFTER:			5.570 5.750	
	#00-21	SGLAR PANEL APPROR 4KB	я А		AFTER:	24,430 31.910	50 th	4.40 4.10 010	
	7 p ~ g o p	ALUMINUM LOUVERS. VENTS	PC		AFTER:			, 30¢	
	40-800	ANTI-FREEZE COMFOUNDS, NOIBN, LIGUID, IN CASES, EA.	ПA		AFTER			1.440 1.660	
	ធ្វាក្សា ខ្លា	AWTI-FREEZE COMPOUNDS, WOIBM, LIGUID IM BARRELS OR DRUMS EA,	Я		AFTER				
	ם מים מים מים	ANGLE IRON BY LIMBAR FEET	. Г.		AFTER				
	30-010	AUTOMOBILE PARTS VIZ: EXHAUST FIPES OR NUFFLERS. EA	-4. [s]		A W TER:				
	Z D - D T D	AUTO SEATS	A A		Aetur,			1 m /-	
	10-m10	AUTO TRANSMISSIONS	स स		AFTER;			תי כי	
	10-020	HAGS, BURLAF, GUNNT OR JUTE, NOIBN	म स		AFTER:			10 to	
	10-525	BARRELS(NOT GIL GR TAR), DRUMS FAILS, TUBS, WGGD/IRGN/STERL	-4 (a)		AFTER:			6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
	ŭ 3 ŭ + ŭ 2	BARRELS, TAR, EMFTY, EACH	석 [편]		AFTER:			1,230	
	0,40,+0,40	BARRELS. TAR, FULL, EACH	न्द ् !च्ये		ABTER:			1- th	
	者 でして で で	SALT BARRELS	-ব দা		AFTER:			5. 10 10 C	
	10 - 840	BATKIUBS. EACK	H 선		AFTER:			ă.ăda 11. Zan	

CIRATE.
RATER: +30.ZE
ITEM NASTER RATE TOOL LISTING
UATE: Tribarde 14(12)

			\$ 55 \$5 \$5				
CLASS ITEM	TTEM HUMBER	DESCRIFTION OF COMMODITY	N He is	CONVERSION FACTOR	8	COLUMN	* · · · · · · · · · · · · · · · · · · ·
20-32-07		COMBINATION TUB AND S (FIBERGLASS)		1		B	Le. 330
ت 8 9	E)	SHOWER IN BOX BY PIECE	£А	AFTER:			60 E0
1 18 19 19	\$* D	SHOWER (FIBERGLASS)	EA	AFTER			12.530
ワーロギロ	ĭ	BATTERIES, ELECTRIC, STORAGE. EACH	# #	AFTER:			1.780
1 13 7 15	10	BEVERAGES, ALCOROLIC, VIZ. M.T. KEGS	KEG	A W T R R 3			1.070
- 55 PT C	27 17	BEER, 24 FER CASE,	CAss	AFTER:			1.250
다 작 1	10	BEER IN KEGS EACH	KEG	AFTER:			77 III
1 is 7 o	ਤੋਂ ਹ	LIGUORS, SPLITS FER CASE	C A G	AFTERS			7. 4. 2d 1. 16d
. 4 ss	12 O	WINE, PER CASE	CAS	A F T E R R			1.789
- 84-0	ם מו	ecen 48 sorries Per CASE, EACH	GAS	ABTER:			1.78G
080-	러 !기	BEVERAGES, SODA, JUICE, WATER	CAS	AFTER:			1. 280 082.1
1 29 20 20	7 0 .	BEVERAGES, WON-ALCORCLIC, SOOA . PRE-MIXED CAMS, BACK	CAs	AFTER			0:57.1 1.630
0 +000	יה כו	SEVERAGES, WON-ALCORCLIC: CO2 + 01 TANKS AND CILINGERS	다 참 []	AFTER			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
() () ()	ű L	BICTCLES, NOIEN, IN EGKES OR CRAIES, EACH	E A	AFTER:	.,		. 4 . 8 10
1 13 13 13	1 1	CARRIAGE, BICYCLE TRAILER, STO LLEE CRATED	स स्ट	AFTER			7. 7. 7. 8. 10. 8. 7. 0. 10. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
1 13 13	77-	CARRAIGE, STOLLER UNGRATEU	FF A	AFTER:			7.000 2.010

DATE	7/25/06 14:12	Z ITEM MASTER	TER RATE	TOOL LISTING	RATER:	+30.26	(IKATE)	FAGE.
1 (1 1 % 1 % 1 % 1 %	MERWON MEII		NOD	WEIGHT PER UNIT	CCHVERSICH ** FACTOR	s s s s t t s s	COLUMN	د ا ا ا
		COBBLESTONE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A SETER :	. 590	1 0 0 0 1 10 10 10 10 10 10 10 10 10 10	1
	G 6 5 - G 8	COBBLESTONE, LESS THAM LO INCH	A A		AFTER:	D82.	. 2 2 G G	027.
	66-03	BLOCK, FATIO	EA		AFTER:	.540	971.	 4. F.
	70-50	BUOT, CARTON, LOUSE, HMALL 2"X2" BOX	13 44		AFTER			2.150 2.610
	70-01	BUGY, CARTON, LOGSE, LARGE GVER 172' BOX	EA		AFTER	•		и. 10 10 10 10 10 10 10 10 10 10 10 10 10 1
	70-02	BUGT, LOBSTER	E.A		AFTER.	.366	 D :: 4	D 2 4 .
	40-01	BUBCAT TRACTOR	ЕA		AFTER:	25.020	23.UZU 37.900	23.020
	٦٠- ت ت - ت ة	BOBGAT TRACTOR WITH BACK ATTACHMENTS	ЕĀ		AFTER	38.340	56.34C	32.34G
	0-0-0 T	atinos, winody or skurters	БA		AFTER:		·	. 853 1.040
	70-550	BLGCKS, CRIMNET 9 K LO	¥		ABTER:			
	Z0-39D	BLOCKS, BUILDING, CENHUT OR CINDER EACH	ЕA		ABTER		٠	ე შ შ
	070-00	KATAK, CANGE, WALK GH	ЕA		A B TER:			7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -
	10-010	BOATS, PER LINEAR FOOT	ļu Ļu		AFTER:			1. 44 C
	10-010	BOAT TRAILERS, EACH	ਮ ਜ		AFTER:			0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
	70-08D	BOILER/FURNAGE	ન્ડ ક્રો		AFTER:			016 TE
	70-580	BOOKS, BY THE CARTON	CIN		AFTER			2.420
	1 1 1 1 1 1	BOOTS OR SHOES, IN CALTONS, EACH	NHU		AFTER			2, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	מאנו-ס נ	BOOTHS.TELEPHOME,STEEL/WOODEN, SU LOOSE OR IN BOXES,CRATES EA	ዝ ሉ		ARTHE			021.21

1.1
~-
••
ď
O
Ξ,
147
1-1
. ,
1~
11
-5
- 1

CLASS	ITEM NUMBER	DESCRIPTION OF CORROLLY	MDD	wer Per	CONVERSION FACTOR	: : : : : : : : : : : : : : : : : : :	COLUMN	\$; \$ \$ \$ \$ \$
	20-080	CARTOMS	CTK					\$ { 3 3 8
					AFTER:			0 4 0 4 0 4 0 4
	10-5ED	BREAD, BAKERY FRODUCTS, IN CARTONS EACH (1.74 MIN)	MTD		A F T T E R			
	0.85-0.2	BREAD RACKS OR CARRIBES (R.T. EACH)	R		A H T T H			
	1.0-0.1	BRIDGING BOX METAL	H A					D 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Z D - D D J	BROGM. RGAD, ATTACHMENT	EA		AFTER			
					AETER			33.420
	7p-sp7	BOITLES, CARBOYS, DEMIJOHMS, JAR, NOIBM, GLASS OTHER CUT, EMPIN RT	EA		AFTER:			ю. чо чо чо чо чо чо чо чо чо чо чо чо чо
	110-011	BOXALUM DRIF EDGE	E.A.		A 174 ppg Pro. ps			31 . 4 . 6 . 6
	70-511	BOXES. FISH, EMPTY. EACH	H. A		A			DI 0.4
					AFTERS			D 4 4 .
	150-01	BRICKS, BUILDING, COMMON, LESS THAN M, EACK	편 주		After.			
	70-071	ERICKS, BUILDING, COMMON OVER 1,000 BRICKS	E		I, QGG. QGGG			
	10-921	BRIDGING METAL, BOX	H A			L.44G	1.780	C
	126-02	BRICKS, FACE, EACH	EA		AD LEK	7. A B B C	2.320	1. E E G
	ED-824	BRICKS, FIRE, EACH	EA		AFTER:			DSI.
					10 h			0.00.1

DATE:	7725736 14:12	METI .	MASTER RATK TOOL LISTING	G RATER:	430.26	(IRATE)	FAGE	
1) I 13 I 18 I 18 I 18 I 18 I	ITEM KUMBER	ALC BOWMOD	WE UOM PER	CONVERSION FACTOR	: -<	כסרתאו	fr. 2 3 6 4 7 8 8	
т 13 0		WEED WHACKER, ECECTRIS	1	A TEN A	1	1 m 4		\$ \$
	170-00	COMFUTER EQUIFMENT; NOKITOR, CPU	13 A	ABTER:				
,	110-01	CASK RECISTERS, BOOKKEIFING, FAX COPT, ITPING GR. STENDGRAFH MACK	ų.	AFTER	7.330	9.750 12.760	נה נח	
	70-07	COMPUTER PRINTER, SCAINER	E.A.	AFTER	5.440	5.44.5 7.100		
	L76-09	CABINET, FILLER	E A	AFTER:	1,440	L.440	074'I	
	175-1G	CABINET, PANEL	БA	AFTER!	3,210	3.5 0.12.4	D.I.G. F.	
	11-5-11	CABINET, FILING RULE # 40 APPLIES	E. A.	ABTER:	6,050 7,550	, d. G.	ייי. מיכו מינו	
	175-12	CABINET, QUAD RULE #40 APFLIES	.	AFTER:	17.860 23.350	1.7.800 23.800		
	175-13	CABINET, FILING, SMALL, 2 DRWR RULE #40 AFFLIES	ΚÀ	AFTER:	2.870	2 0 2 0 3 0 5 0 6 0	79.5	
	10 10 10 10 10	CASKET, GRAVE, LINER	T.H. S	AFTER:	ಯ ಮಾ	. n. n.		-
	180-36	FRECAST STAIRWAY	بر. ب	AFTER:		1 1 ,	יי יי יי יי יי יי יי	
	164-47	CART. SKOPFING	E A	A F T T T T T T T T T T T T T T T T T T T	. 560	60 A	្រៃស្ត្រ ស្រួក ស្រួក	
	185-04	EXFAUSION JOINT	ች ት			7 7 9 7 4 9 7 4 4		
	240-00	COUNTER TOP	 sa	AFTER:	330	D D 10 10 10 10 10 10 10 10 10 10 10 10 10	: DOT	
	7 0-0 7 7	COFPER SHGWER PANS	ЕА,	AFTER	2.683	0 4 0 4	A. 880	
	150-01	BRUSH/ WEED CUTTER.GAM FOWERED	상 13	AFTER:	6.690	7.8 .00 .00 .00	, c.	,
	70-987	BULKHEAD STEEL	· H	AFTER:	6.630		6.640	
	10-011	BUKLAP, KOLL OR BALE	EA	AFTER:	рг. ю.	m -	D : 1	

	ITEN MAS	MASTER RATE	TOGE E	RATEK:	10 H 1 H 10 H 1 H 1 H 1 H 1 H 1 H 1 H 1	CIRATE)	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	DESCRIPTION OF COMMODITE	תסא	4	8 9		TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 5 8 8
	MAST HEAD	БA		AFT	1.260	1.83J	ដេ ហ្វេ	
	BUFFER/FOLISKER	H Y		ABTEE:	B.500	10.640 13.400	6.300	
٠,٠	CALCIUM CHLORIDE PER BAG	EA		AFTER.	2.420	3.030	3,160	
1 5-64	BUILDING-SKED, KOUSE, FABR STEEL FER CWT.	H Y		AFTER:	4.030 8.260	5, 100 6, 550	4. d 3 d 5. Z 6 d	
ら 日 日 日	CONFECTIONER: IN CARTONS	EA		AFTER:	091°E		D91'6	
ANDY GR CHARGE P	. CONFECTIONERY MINIMUM PER SHIPMENI	म स		A E T E E .	3.030	4.610	, w , w , w o o	
a.	CABINET, NEDICINE	E A		AETER:	1.760	 	1.760	
र्घ हो	REFUSE AND PLASTIC, TIN, EMPTT	ÆÅ		AFTER,	1.780	13 ts 10 ts 10 ts 10 ts	1. 180 2. 320	
CARTONS:	GAMES, TOTS	EA		ARTER:	3,160	2.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	031.8	
CABINET, RULE 40	, SINGLE APPLIES	Ħ		AFTER:	3.68G	*. ra . ra . ra . na	0 T G . 7	
CABINET, RULE 40	, DOUBLE APPLIES	H M		AFTER	6.040	7.620	7,960	
CARPETS	os tinoteum/nott	ii ii		AFTER	7.170	7,17u	7.170	
ALI	SOAN FABDING/ROLL	(#) *4		AFTER	2.530	5.520 5.530 5.530	Df. 7. 5	
CASKETS CASKET.	GR VAULT, BUITAL. WOODEN, EACH	А		ሉ የተገቸዊ	12, 163	15,630	15.50	
CASKETS CASKET.	GR VAULTS, BJRIAL, STEEL, EACK	4 H		AFTER	17.070	20.730	17.070	
CASKETS VAULT, C	OR VAULT, BURIAL, CEMENT, EACH	भ भ		AFTER	29.250	36.5%0	D12.50	÷
: 18	GEMENT, MASGURT, NATURAL GE HORTLAND, IN BAGS EACH	<u>त्</u>		AUTER	1.440	7 . G . G . G . G . G . G . G . G . G .	1.440	
ប៊	CEMENT TROWEL	4 11		ABTER	6.C3C	00 14 15 14 15 15 16 16 17 17 18 17 18 1	0 m C . L	

	\$ \$ \$		
0.1	8 1 1	20	22
PAGE 10		. 530	07 L . 17 L
(IRATE)	COLUMN	717.000	61.000
KATEK: +30.26	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$. 930	54.91G
RATES.	COUVERSION FACTOR		AFTER:
ITEN MASTER RATE TOOL LISTING	WEIGHT FER UNIT		
(aster e	WOD	BAG	EA
ITEM .		IAS-03 SAKRETE, MGRTAR OR ANT 25 LB BAG	CESSFOOLS, COMPLETE, HACH
21.141 50.752.77	CLASS ITEN MUNGER	111111111111111111111111111111111111111	TD-051
nare:) 47 86 80	: : : : :	

DATE:	. 77.267.06 L4:1E	ITEN MASTER	KATE TOOL	LISTING RATE%	30.26	(IRATE)	PAGE 11
		- :	THE GET WELL	CONVERSION	2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	COLUMN	# ! ! ! !
にいたのの	ITEM WUMBER	DESCRIPTION OF COMMODILY	UUM FRA UNII	8 9	}	1 1 1	1 1
1	L I	OLDING ATTIC	EA	AFTER:	5,010 6.540	5,013	6.540
	D7 - D97	STAIRWAT, FREFAB & FEET / LESS	Б .	AFTER:	5.010	5.310	010.0 048.0
	1 T - C B T	STAIRWAT, PREFAB GREATER THAN 8 FEET	БA	AFTER:			3.020 11.780
		CHARCGAL, OTHER THAN ANIMAL OR WOOD, IN CLOTH BAGS	BAG	AFTER	1. 78d 5. 32d	2,420	5. T & C & C & C & C & C & C & C & C & C &
	70-07	CAULKING COMPGUND, ACCESS PER BOX	ROX	AFTER:	1,440	086.44 086.44	
	70-502	CHEMICALS, MGIBN, IN CARBOTS, EACH	CRB	AFTER	2,420	04.04.04.04.04.04.04.04.04.04.04.04.04.0	524.5 567.8
	20-802	CHAIN, 500-799 LE BARNEL	-£ ⊞	AFTER	15.250	DEE'ST	1 4 . 4 5 0
	£ 0 - \$ 0 Z	CHAIN, 200-499 LB BARHEL	FF F	AFTER	10.100	13.130	13.190
	208-04	CHAIN, LESS THAN 200 .B	মস	AFTER	5.010	5.010 6.540	8.010 6.540
	70-072	CRIMMET FLUE LINING, CLAY, 8"X8" LINEAR BOOT	E.A.	AFTER	DTL.	079. 079.	045. D17.
	210-012	CHIMNET FLUE LINING, CLAY 8" X 12"	,	AFTER	. 610		. 6 2 0 1 8 . 0 1 0 1 8 .
	70-512	CIGARETIE VENDING MACHINE	EA.	AFTER	13.42U	17,076	124.61 Dan.71
	70-022	CLAY THIMBLE 8"X8"	E.A.,	AFTER	, 620 , 810	040.1	019.
	70-387	CLUIK, DRI GOODS, FAFRIC. BAGGING, GUNNY, IN BYDL OR CIN	CTN	AFTER	1,250	2	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	T D - 5 7 2	COAL OR COKE IN CLOSED BAGS FER TOW (2000 LES)	TON	ABTER	13,420	15.830	13.420
	20-942	COAL OR COKE IN CLOSKO BAGS. FER SO LES BAG	B A द	AHTER	ئە ئىد		, 4 G Q
	さい・3キロ	corp whom: FER PALLET OR 1/2	ски	AFTER	الإنج الرنج		8.350 11.550
	サローロサフ	כסגם עסטםי פצג כסגם	CED	AETER:	** n:		040'E4

JATE	77.26706 14:12	ITEH	ITEH MASTER RATE	TOOK KISTING	RATERI	92.08+ 1	(IRATE)	PAGE 1.2	
CLASS	ITEM WUNGER	ţ.u	תסא	WEIGHT FER UNIT	CONVERSION FACTOR	8 -	בסבתתא	i; i i i 1j	
	Ħ	CROKERI OR EARTRENWARE IN EOXES OR BARRELS	n X s		AFTER	3.960		a . a . a . a . a . a . a . a . a . a .	3
	7 D - 2 S Z	DOGRS, WOGDED. GLAZEE, EACH	E A		AFTER:	3,030	8. 4. 0. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	 	
	2 D - 55 S7	DOORS, SCREEN	편 숙		AFTER			. c. . d. . d. . d. . d.	
	266-03	DOGE, ALUMINUM	E A ,		AFTER	3,960	5.840	3.430	
	**************************************	DOOR, GARAGE, DOUBLE OF GVERHEAD, EACH	स स		AFTER:	7.330 8.570	9.75G	7.3300 5.570	
	255-05	DOOR FRANES	πА.		AFTER:	2.420	3,030 3,960	Z.420 3.160	
	Z65-06	DOOR, STEEL FIRE, EACH	E.A.A.		AFTER	11.630	15. Z LG 19.860	11.533	
	- 1 1 1 1	DOOK, CELLER, EACH	EA.		AFTER	12,160	15.210	12.160 16.860	
	80-557	DOORS. PRE-HUNG. EACH	А.		ABTER			り い い す す す す す す す う	
-	255-03	GOGR, SLIDING GLASS	EA.		AFTER	bŝ		10.700 13.970	
	256-13	סססא, ססעפנה פאב-אעאה;	БА		AFTER	9.820	9.820 12.620	9.620 12.920	
	ት7 ~59 Z	DOGR. BIFOLD	ħ		ABTER	3,030	13. C. C. 44. 44. 45. 62. 62. 62. 62. 62. 63. 63. 63. 63. 63. 63. 63. 63. 63. 63	3,000 5,860	
	. 1 . 5 . 2 . 2 . 2 . 3 . 3 . 3 . 3 . 3 . 3 . 3	ADOUR, WOOD, W/WINDOW	H A		AFTER	3,550	, 4 (4) (4) (5) (5)	ំ ង មិល មិល មិល	
	L7 - 2927	поак. самво	ন মি		ABTER	4,470	4.410	ロナロ・ロ	
	255- L8	DGGR. SLIDING GLASS, DQUBLE	13 4		AFTER	21.470 : 28.040	070'8Z	11.470 18.040	
	61-557	GATE, LARGE 15' OR LESS	स ४		AFTER	5.520	5.520	6,520 7,210	
	255-20	GAIE, LARGE 17' OR GREATER	.द स्र		AFTER	D9Z*Z1 . :	12,260	8,340 12,240	
	10:00g	DRUGS OR NEDICINES, NOIBN IN CARTONS	Z L		AFTER:	3,030	3. 5. 5. 4. D. 1. G. 1.	ы.	

DATE:	77.257.05 14:12	ITEM	MASTER KATE	TE TOOL CISTING	RATES:	. 97.08+	(IRATE)	PAGE 13
in id	птем исмвек	OBSCRIFIION OF COMMOBITY	מסא	WEIGHT FER UNIT	CONVERSION * FACTOR	; ; ; ; ;	1	t: ; ; ; ; ; ;
1 1 2 1 2	70-05 780-05	DURA-WALL 500 LINEAL FEET 8"	E A .		AFTER	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		5. add 7. 670
	260-03	OURA-WALL 500 LIMEAL FEET 12"	EA.		AFTERL			8.700 Dar.a
	270-00	WIRE. COIL	EA		AFTER:	1,780		1.783
	346 - OR	окъзви, сикат	EA		AFTER:	6.090 7.950	a.daŭ 7.960	6.096
	1 - DD 10 - L - DD 10 - L - DD 10 - DD	DISPLAY CASE, RACK	U B		AFTER			4, U 40 4, U 50
	602-00	GUNFSTER, 15TRD	a A		AFTER:			35.820 46.780
	10~2D9	DUNPSTER, 10-14 YRDS	A A		AFTER			27.430
	20-209	DUNPSTER. 6-5 TROS	ed Ed		ABTER:			21,500
	602-03	DUMPSTER, 3-5 TROS	用 수		AFTER:			17.880
	602-04	DUMPSTER, LESS THAN 8 YRDS	H		AFTER:	7.170	7. L70	7.170
	DD-647	COUKIES	# O B		AETER			.810
	188-00	DGGR. SHOWER	4 H		AFTER			. 4 . 4 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5 . 5
	255- Lü	DOOR. STORK	H K		AFTEK:			. 50 GG
	77-552	SCREEM, SLIDING	년 주		AFTER			3.720

UANTE:	77.287.06 141.12	ITEM MASTER	RATE TOOL	LISTING RATEK:	+30.26	(IRAIE)	PAGE 14	
CL A SI	птен мимеек	DESCRIPTION OF COMMODITY	HA WOD	rs Ion Tor	1 1 1 1 1 1 1 1 1 1 1	E COLUMN	1 1 1 1 1 1 1 1	
110	70-97	ENGINE BLOCK			B B S	5.370 7.010	7.010	
	15-03	ENGINE, COMPLETE	БA	AFTER:	10.720 14.000	10.720	10.720	
	10-597	ECGS. NOIBN, IN CASES EACH	ស	AFTER:	3.030	5.680 4.610	8. C. C. S.	
	765-03	ELECTRIC SUFFLIES FER CARTON	CTN	AFTER:			02E.1	
	75-55	TRANSFORMER, 75 KVA	EA	AFTER	71.620	71.620 93.640	71,620	
	265-08	TRANSFORMER, 112.6 KVA	EA	AFTER:			53.48G	
	266-09	TRANSFORMER, 5 KVA	EA	AFTER	7.170	7.170 9.360	7.170 9.350	
	01-597	TRAMSEGRMER, 37 KVA	A A	AFTER:	34.360	34.36G	44.0000	
	7 7 - 55 p	TRANSFORMER, 45 KVA	년 소	AFTER:	50.130 65.470	50.130 65.470	53.130 65.470	
	71-597	UTILITY ENCLOSURES	4	AFTER:	13,260	13.250	13.260	
	270- 0	WIRE, sedot	БA	AFTER .	1.780 Z.320	1.76G	1.780	
	70-017	WELT, BUILDING IN ROLLS PER ROLL	ш А.	AFTER:	1.040	. H	1. 6860 1.	
	70-07	FENCE, PER ROLL: SNO!	ЕА.	A B T T.R.R.			0000	
	270-03	FENCE, PER ROLL, CHICKEN WIRE	Ч				Decil	

31,360

31,960

31,960

AFTER

TJd

FENCE, SKEZT S'KIO' BY PALLET

AFTER:

3.630

5.700 8.750

3.550

AFTER:

AFTER:

E.A.

FENCE, FER ROLL. STEEL

270-04

FENCE, STUCKADE >3'X8'

270-08

ស ក្រ

PENCE, STOCKADE : OR = 3'X8'

50-012

270-10

AFTER:

4.7.90 5.600

Ş

. .

RATE 100C LISTING WEIGHT PER UNIT
8 8 1 1 1

DATE:	77.287.00 14:12	ITEM NAS	NASTER RATE TGOL LISTING	ING RATEK:	+30.16	(LRATE)	PAGE Le
•				CONVERSION	9 2 3 6	NH	B2 P S S S S S S S S S S S S S S S S S S
in in	NUMBER	DESCRIPTION OF COMMODIFY	UON PER UNIT	FACTOR		22 s s s s s s s s s s s s s s s s s s	
1 1 1 3 4	I D - D F Z	FLOWERS, ARTIFICIAL, CJT OR UNCUT; PER BON OR CARTIN	CIN	AFTER:			1,446
	70-067	FLASHING, ALUMINUM OR LEAD 8" ROLL	Rat	AFTER:			1,550
	80-08Z	FLASHING, ALUMINUM OR LEAD 12" ROLL	ROL	A F TER .			1.610
	#O-087	FLASHING, BORED		AFTER:	1.440	1.630	1.440
	290-087	FLASHING; COFFER	R.L.	AFTER	2.510 3.580	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.510 3.280
	250-0ë	ALUMINUM, SHEET, BY SQUARE FOOT	10 10 10 10 10 10 10 10 10 10 10 10 10 1	AFTER:			012.
	10-262	FRUITS OR VEGTABLES	E L	100.00390 AFTER:			Z.820
	a do- a	TABLE, FOLDING RENTAL RULE #40 APPLIES	EA	AFTER:	2	2.150	3,787. 3,780
	- D - ODE	DESK RULE 440 APPLIES	च चि	AFTER:			7. L7d
	300-09	IABLE, FICNIC	EA	AFTER	7.170	7.170	7,17¢
	3 - D - E	CHAIR, FOLDING IN RACO	RAK	AFTER.	28.690	37.430	26.560
	300-1.6	anteriainment Center/ Armoire	E.A.	AFTER	7.170 9.360	7.170	7,170
	27-DDE	CHAIR, FAIIG, SLEEVE	↑ 15	AFTER	8,260 10.810	6.280	B.ZBG LG.BLG
	30-502	GALLET	1. h .	AFTER	Z4,430	30.440 39.810	07 B . 4 B
	305-03	DIST. BOXES	т. У-	AFTER			5.820
	ម ក ក ក ក	1.000 GAL SEPTIC TANK	* *% !त	Auran	70		112.110
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	SKALLOW CALLET/FLOW IIFFUSOR	EÅ	ABTER	13.280	13,260	13.150
	トゥ - w つ u	BLOCK, RETAIMING / BARRICADE SMSKG	EÅ	Abter:	13.260	1. E. C.	D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

DATE; 77726706 14:12	LIEN	NASTER RATE TOOL	L LISTING	KATES: +	30.26	(IRATE)	PAGE 17
CLASS - ITEN NUMBER	ESCRIPTION OF COMMODITY	MOU		COMVERSION *- FACTOR	1 1 1 2 2 2	בסבתאמ	*
	BUTCHER BLOCK TABLE			ARTER	2.870 3.750	3.750	3.750
TO-DIE	GLASS, BOX OF, CRATED, LOGSE	Т Α,		AFTER	4,830 6,310	7.950	4.830 6.310
Z D - D T E	GLASSWARE, CARBOYS. EMPTY EACH	ন ধ		AFTER:	.540	. 7 LG	D 7 L .
270-03	GLASSWARE, IN CARTONS, INCLUDE FOITERY, EIG.	Ч	•	AFTER			3,160
978-00	PKT WOOD	7 K G		AFTER	1,440	1.440	1.440
316-01	GRAIN, FEED, SEED, BAC (UNDER A TON)	4 H		AFTER	DE9.1	0 44.1 0 2 2 3 0	1.550 1.630
20 - s1 s	GRAIN, FEED, SEED, BAC, OVER ION	EA		AHTER			070°T
315-03	GRAVEL MIX, 90#	E. A.		AFTER:	1,850	1.440	1.256
318-04	GRAIN, FEED, SEED, 1 TON BAG / OR Z L/Z TON BAGS	4 4		AETER:			33.780
325-01	GREASE DRUM, 120#	편 숙		AFTER;	DE 5 . Z	3.650	075. 075. 076.
20-028	GREASE, ENGINE OR MOTOR, IN BOXES, OR BARRELS	БА.		AFTER:	1.950	3.420	1. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
70-978	GRÜCERIES, BAG GF: EAJR	EA.		AFTER:	077.	079.	543. 017.
70-975	GROCERIES, BY CWT	CWT		100,00000 AFTER:	2.150	3.650	Z.15G
8 2 8 - 6 6	GROCERIES, TOIE, PEAPOD LIEM	ЕÀ		AFTER			D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
\$ 12 B - 8 12 B	GROC, SUFFLIES ARE DESCRIBED IN COMMODIT LIST #1 F.18 & 19			AFTER	1.450	2.150	1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H
50 - 52 c	GROCERT SUPPLIES MINIMUM CHARGE FER SHIPMENT	CIN		ABTER			1.430
50 to 10 to	GROCERIES, MINIMUM CFARGE FER SHIPWENT	CBS	10,0000	AFTER:			1.53ŭ 2.000
330-02	GUTTERS OR EAVE TROUCHS, FER LIMEAR FOOT	Fi ed		AFTER	. Lag	Dia.	. 13d

	6 8 8														
PAGE LE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.000	14.330	21.8dd	DTL.	0 t 4 .	6.230 8.140	2.150	1.440 1.880	3.750	8,350 11.690	5,350	3,750	5, 54 5, 60 60 60 7, 60 8, 60
CIRATE		1.530													
. + 30.26		1.630													be.
RATEX	CONVERSION FACTOR	AFTER:	AFTER	AFTER:	AFTER	AFTER:	AFTER	AFTER	199.99999 AFTER:	AFTER :	AFTER:	AFTER (AFTER	AFTER	AFTER:
RATE TOOL LISTING	WEIGHT FER UNIT				_										
MASTER RA	ננסא	E A G	4 H	H.A	H 4	EA	НA	ដ	<u>ជា</u>	ዘ	ЕA	स	E A	НA	EA
ITEM	DESCRIFTION	GIPSOLITE. BY BAG	THANSFORMER, 10 KVA	TRANSFORMER, 15 KVA	TRANSFORMER, 25 KVA	FENCE, FOST AND/OR RAIL	FENCE, HOLDER, FOST	FORMICA	PRODUCE	CHAIRS: FAIIG. FULDING RULE 40 APPLIES	CHAIRS, LOUNGE, CIN OR LOGSE RULE 40 APPLIES	SGEN: COUCH, SIEEPER RULE 40 APPLIES	TABLE: DINNING ROOM KULE 40 APPLIES	TABLE: END RULE 40 AFFLIES	TABLE; COFFEE RULE 40 APPLIES
DATE; 77.25.706 14:12	авмим изта		40-397	និក្ស - ២	265-06	270-05	270-06	240-00	00-967	300-00	10-002	N O - D D R	E O - O D E	300-04	ы 19 19 19

DATE	77/25/06 14:12	ITEM MASTER	RATE	TOUL LISTING	RATEM: +	30.26	(IRATE)	FAGE LA
10 20 24 13	HERMUM METI	DESCRIPTION OF COMMODITY	MOU MOU	WEIGHT FR UNIT	CONVERSION *-	8 8 8 8 9	כמנתאת	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	197		8 8 9 9 9 E 6 9 9 E 6	AFTER	24.180	24.166	1
	3 D - DEE	GROUND RODS, PER LINELR FOOT	E L		AFTER:	080.	050,	. 060
	338-01	KAMPERS, LAUNDRY EMPTI RETURN RULE 40 APPLIES	H 4		AFTER			2.870 3.750
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	HAMPERS, LAUNDRY, OPEN COVERS RUCE 40 APPLIES	E.A.		AFTER:	4,830 6,310	6.03c	4.500 5.310
	335-04	HAMPER, DIRTY LAUNDRT RULE 40 AFPLIES	A A		AFTER:			4, 130 5, 400
	10 10 10 10 10	LAUNDRY, DIRTY RULE 40 APPLIES	स -द		AFTER:			
	ZD-0∜€	SPADES.SHOVELS. BROOM!, POST HOLE DIGGERS. RAKES. FER BNDL.	BDC		AFTER			1.510
	340-03	SPADES, SHOVELS, BROOKS, POST HOLE DIGGERS, ECT. EAIK	EA.		AFTER:			1.443 1.880
	40-D40	HARROW	EA.		AFTERL	33.420	32.010 41.810	100 m m m m m m m m m m m m m m m m m m
	340-05	ин тег вакиом	EA		AFTER:	5.010	5.010 5.540	5.010 6.540
	ያ ው ~ ወ ት 5	HAY. IN BALES, PER TON	TOK		AFTER:	075°82	31.910	18.330 13.340
	345-02	нат, васка	БĄ		AFTER	, 980 1, 280	095. I. 260	1, 180 081, 1
	的 () () ()	SHAVINGS	BAG		AFTER:	1.440	1.440	1,440
	350-01	HEATERS, AIR. ECECTRIC, BANS, GR COMB. IN BOXES OR CINS.	CIN		AFTER:	076.2	12 to	1,760
	60 10 10 10	HEATER, LARGE, CRATEL	Ħ		AFTER:	5.370	5.370	8.37G.7
	т 1 10 10 10 10 10	HEATER, KEROSING	म -४		AFTER:	3,560	8 4. 000	4. 4. 50 00 00 00 00 00 00 00 00 00 00 00 00
	10 to 100	HEATERS, GAS OR ELECTRIC, HOT WATER LESS IRAN 40 JAF.	੍ਰ ਜ਼		AFTER:	7.950	B.830	10 mm - 10 mm
	Z D - 2 S 6	REATERS, GAS OR ELECTRIC HOT WAIER, 40-79 GAF	E >>		AFTER:	8.500 11.100	11.010	8.800 11.100

DATE	77.257.06 14(12	ITEM NA	NASTER RATE TOOL LI	LISTING RATER:	. + 30 . 26	(IRATE)	FAGE 20
r. A a s	ITEN NUNBER	FILGE OF COMESON IY	מסא	GGNVERSIOM	3 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	COLUMN	h: !! !! !! !! !! !! !! !! !! !! !! !! !!
; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HEATERS, GAS OR ELECTRIC HOT WAIER, BO OR GREATER (AP	EA	AFTER			4 E . B . 1
	350-01	HOUSES, PREFABRICATED BUNGALOW OR RANCH FER SQ.FOOT	ក ស កា	AFTER:	018.	1.040	018.
	360-028	HOUSES, PREFABRICATED IWO SIGRI, PER SQUARE FGOT	les UI Els	AFTER	.960		. #80 1.580
	ສ ຄ ກີ ດີ	ICE, BAG BY PALLET	К А	ABTER			27, 430 01, 430
	10-888	ICE, ARTIFICIAL OR NATURAL, PER BLUCK	BLK	AFTER	2,420 3,160	8. G.	2.45G
	10 - 10 m	ICE, ARTIFICIAL OR NATURAL, PER BUSHEL BASKET OR 34G	E.A.	AFTER	1.44G	1.780	7 · · · · · · · · · · · · · · · · · · ·
	70-01E	ICE CREAM, FER CARTON	GTW	AFTER	3.030	3.85U	12 . ca 12 . ca 13 . ca 14 . ca 15 . ca 16 . c
	30-078	ICE CREAN JACKET, OVER TWO GALLONS CAPACITY (ALWAYS)	E.A.,	AFTER			075.4
	-1 19 19 10 10	ICE CREAM JACKETS, EMPTY RETN PER ONE OR TWO GALLON JACKETS	E.A.	AFTER	092 1	7. 7. 2. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	. sad
	721810	ICE CREAM JACKETS EMPTY RETN OVER TWO GALLON CAPACITY	EA.	AFTER	1.440	1.730	1.440
	10 - 10 C	ICE GREAM, IN FALLET BOX. PER UNIT/PKG.	८५ ज	AFTER	40		1,44G
	70-082	IRON OR STEEL. BUILDING, PREFAGRICATED NOIBN FER ION	rou.	AFTER	45.050	61,033	45.060 58.850
	360-02	IRON GR STEEL, JUNK OR SCRAP PER TON	TON	AFTER	45.060 :: 58.850	61.000	45.060 58.650
	10 to	INSULATION, PER ROLL	* ** **	AFTER	, 980 !: 1,260	1.650	1.280
	40.08m	INSULATION, FER BATT	EA.	AFTER	ده درم		1.440
	3.8.d - c.s	INSULATION, SKEETS 1"	Б.	AFTER	°°		. 886 1.150
	3.8.ប ប.ឆ.	INSULATION, SHEETS 2"	EA,	AFTER			1,230
	38G-037	INSULATION, SHEETS 3'	EA	ABTER:	 Ľ		1.510

1	82 1	Z.150	2,500	2,873	7.170
FAGE	; [] ;	4 14	40	ц ю	- m
(IRAIE)	ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב	Z.150		3.750	
CIR	כמותש	1		19 10	
14 20	A A B B A A B B A B B B B B B B B B B B	2.150		3.750	
RATEX: +30.26	; ≪ ; ; ; ; ; ; ;				
RATEN	SION	AFTER:	AFTER.	AFTER	Aeter:
	CONVERSION FACTOR				
STING	1 1 1 1				
מסר כז	WEIGHT FER UNIT				
RATE 1	1 1				-
ITEM NASTER RATE TOOL LISTING	NDD	EA	H 4	HA	H A
I TEM N	; ; ;				NDIJ.
•	ا ما ا ما	i I	a us		LOATA
	18 COR	2 H 2 H 3 H 3 H 3 H 3 H 3 H 3 H 3 H 3 H	KEETS	រល វង	Jack F
	מממט	בסומ", ד	EOM, S	AM LOG	8.UM., 1
	DESCRIPTION OF CORNOD!	INSULATION, 4" SKEETS	INSULATION, SKEETS	STYRGFOAM LOGS	ELDAT BRUM, BOCK ELDATA
711	Ď	1 4 1 1	ij	m	le
	UMBER	1 3 1 1			
DATE: 7725706 14:12	ITEM NUMBER	380-08	380-05	21-088	380-13
II A I I	10 10 10 10 10 10 10 10 10 10 10 10 10 1	i			
-	• • • •	•			

UATE.	7725706 14:12	ITEM NASTER	STER RATE	roor Listing	G RATEK:	: +30,2ĕ	(IRATE)	FAGE 2.2	
7 4 00	ודבא אטאפבא	DESCRIFTION OF COMMODITY	ноп	WEIGHT PER UNIT	RS TON	s s s s s s s s s s s s s s s s s s s	cordww	t: ! ! ! [] !	
1 1 1 m 1 d 1 d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LOBSTER TRAF. FEMCE. : IGLLS GVER 20"	 	# # # # # # # # # # # # # # # # # # #	# # #	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T T T	1	3
	Z80-10	LOBSIER LIME. COIL	EÅ		AFTER	1,440	1.44G	7. 1. 1. 1. 1. 1.	
	17-008	KEADSOARD/FOOTEGARD	A A		AFTER	Z.870 3.750	0.67.5	2.750	
	385-30	כסרתאותי אפספ	н А		AFTER	3,940 6,160	3.540 5.150	ນ ຄ ພໍ່. ລີຄ ພົ່ວ	
	265-02	LOLLY COLUMNS	ЕĄ		AFTER			5.420 3.160	
	© 0 − 0 0 €	SINK, TRIFLE	Ħ		AFIER	9.820 12.820	078'E	4.82G	
	3 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	LAWN MOWEE, WALK BEHIND	*4 !ii		AFTER	10.700 13.970	10,730 13,970	10.700	
	30-D##	LAWHHOWERS, FLAIL, TOW MOWER	E A		AFTER	6.050	6.040 7.960	5.030 7.450	
	390-03	LAWH MOWERS - LARGE RIDING	H A		AFTER	ų		23.020	
	00 - S F 10	LIVESTOCK, VIZ: BEES IN CRATES	CRI		AETER	, d		080°7	
	10:sn:	LIVESTOCK, DOGS, CATE IM FORTABLE KENNELS	E A		AFTER	مي *		3,680 4,810	
	335-25E	LIVESTOCK, HENS, DUCHS, OR TURKETS IN CRAIES	CRT		AFTER	40		000 100 400	
	400-08	TRUSS	БA		AFTER	10.720	10.720 14.030	10.720	
	⊈୯ ೧−0€	FLOORING, BOXED, BUNNLED	EA		AFTER	1.780 1.2.320	1.780	1.150 2.350	
	405-01	AIR COMDITIONER	13 4		AFTER	6.030	5.030 7.950	5,030 7.850	
	405-05	POWER WASKER	ы «		AFTER	6.090	0.00	7.950	
	405-07	פארוסת זתפ	A A		AFTER	1.440	044.1	088.1 1.880	
	B D + 0 O F	ROTOTILLER. ELECTRIC	F3		ABTER	и г .		6.440 7.100	

11 13 13	27141 90/52/1	LTEN	MASTER RATE TOOL LIS	LISTING RATEX:	: +30.26	(IRAIE)	FAGE 23
1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	ITEM HUMBER	DESCRIPTION OF COMMODITY	ноп	RSION	8 2 2 3 4 4 8 8 8	3 3	: ; ; ; ;
	406-05	ROTOTILLER, GAS FOWERIND	1 H	A H T H R		; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	6,090 7.950
	ワゴーロワオ	RUTOTILLER, RIDING	E A	AFTER			10.70G
	11-50%	УАСИИЖ	사 범	AFTER:	5.440	5,440	5,440 7,100
	525-17	HACHIUE, WELDER	EA	AFTER:			7
	5.95.10.5	DISPOSAL	EA.	AFTER	6.540	5.010	5.010 5.540
	18 C) 1 10 10 10 10 10	COMPACTOR	ĽА	AFTER:	6.030	6.050	0.030
	1- D - 15 F 15	COOK TOF	EÅ	AFTER:	070'8 8.840	5. G 10. 6	5,010 6.540
	280-05	LOBSTER TRAF	FI F	AFTER;	Z,150 Z.810	7.130 2.8.5	2,160 2,810
	280-06	LOBSTER TRAF, FENCE, ROLLS UP TO ZO"	-1 14	AFTER			2,150 2,810
	284-07	LOBSTER TRAP, MESH AP?ROX 3K4 ST PALLET	. T d	AFTER:			28.660
	280-08	LOBSTER TRAP, MESH APPROX 3K4	A.	AETER;			7. 5. 1. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	3 D - 3 B S	LADGERS, ALUKINUM. STIEL,WOOD. FER LINEAR FOOT	74 74	AFTER:			. a a a a a a a a a a a a a a a a a a a
	3 a S - O 3	LATTICE	SK	AFTER			4, 5,00 9,000 8,000
	385-04	LAUNDET, SMALL PEG RULE 40 AFPLIES	BWO	AFTER			1.37d
	346-05	LAUNDRY, LARGE BAG KULE 40 APPLIES	EA	AFTER			1,780 E.520
	70-05E	SINK	사 사	AFTER			4. 4. 50 50 4. 50 50 50 50
	8.50 - 0.8	TOILET, TAMK/BOWL	пА	AFTER			4, 4 0.44,0
	340-08	TGILET, 1 PIECE	R.A.	ARTER,	مو		5.620 12.820

DATE:	27:41 90/52/1	TTEM .	MASTER RATE	I TOOL LISTING	RATE%;	430.26	(IRATE)	*22 HUNG	
(1 17 18 18 18	вании матт	DESCRIPTION OF COMMODITY	מסא	WEIGHT FEE UMIT	CONVERSION FACTOR		כסרתאא	k :	
	1	LUMBER-BINISK (GVER 1)GG BGA			1,000.00000		E	1.300 9.670	
	70-004	LUMBER-FINISK-LESS-1030-	11 12 14		ABTER			DET.	
	400-03	LUMBER-UNFIMISK OVER-1000	HH		1,000.00000 AFTER:			54.710 58.39G	
	0-00	LUMBER-UNFINISK-LESS-1000	E E E		AFTER			. 464	
	408-00	MACHINES - CANDI, CIG, VENDING	IG EA		AFTER			13.420	
	405~02	MACHINES POWER TOOLS	HA		AFTER:			7,550	
	405-03	MACHINES VIDEO GAMES, JUKE B FINBALL	вок ка		AFTEH.			20.760	
	40-304	MACHINES COMPRESSOR	in «C		AFTER				
	406-08	MACHINES COFFEE	ゼ 개		ABTEE.			4. 10. 10. 10.	
	00-014	GRAVE SIONES	TW		LOG. OGOOG AFTER:			0.00 0.00 0.00	
	00-517	MAITRESSES SINGLE BEII	EA		ABTER;			0.4.2 0.160	
	70-215	MATTRESSES DOUBLE BEN	ភ្		ABTER			3,680	
	4 15-14	FRAMES/FOLDING CARIS/BEDS	ri V		AFTER:			3,030 3,540	
	423-00	MILK-PER-CASE	ឆ ប		A B T ER 1			099.1 099.1	
	I D - DZ 7	HILK-DISPENSERS	A A		AFTER			1.780	
	3 D - D 6 E	LAWN MOWERS - FUSH	Ħ		AETER			5.370 7.010	
	350-04	LAWN MOWERS - RIDING	ख द		AFTER			13. 400 07 E. 13.	

DATE.	77.25776 14(12		(ASTER HATE	E TOGE LISTING	RATER:	+30.26	(IRATE)	FAGH 256
CLASS	ITEK NUMBER	ESCRIPTION OF COMMOBITY	моп	WEIGHT PER UNIT	CONVERSION " FACTOR		במרתאא	א ! ! ! ! ! ! ! ! !
1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	111111111111111111111111111111111111111		 	9 B B B B B B B B B B B B B B B B B B B	ANTER	1.880	1,440	1.640
	100 T	HOTORCYCLE	Ħ		AFTER			21.500
	4 in 51 in 4	LAWN TRACTOR NOWER DECK	Ħ		AFTER:		15. E.O.	7.54C
	キローロヤキ	NEWSPAFER, PALLET	A A		AFTER	10.720	14,000	10.720
-	7 D - O S 7	MEATS	n J		100.00000 AFTER:			Z. Z. 35 Z. 9 Z. G
	20-097	BRY BOOD GOODS CIN OR BAG	EA		AFTER	1,440	1.440	Dee.1
	455-02	FAINTS/FER-CTM	υ S		Abter.			1.44d 1.860
	600-27	FIVE, EMT 2"	r. T		AFTER	. 17d	1170	170
	800-28	PIPE, ENT I 1/2"	ju lm		ARTERS	LEG.	1.150	011.
	500-25	PIFE, COPPER 3"	ja F		AFTER:			,380
	700 us	sowo rusk, se"	p H		AFTER	0 m m	10 m 10 m 10 m	0 T s s .
	# to - D D G	PIFE, BLACK IRON 1/2'	īa Fa	٠	ABTER:	040,	050.	040°
	10 10 10 10 10 10 10	FIFE, BLK IROM, I 174"	in F		AUTER			מהט.
	נט ני ני ני	FIPE: BLACK IRON 8"	H		ABTER	D 9 9 .	00 10 40 40	4 20 20
	78 - 50 a	SOWO TUBE, 6"	ļu ļu		AFTEK:	070.	010,	5.0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°
	84G-38	PIFK, BLACK IRON 6"	ļri ļ-i		A T T E R :	. 470 075		D 5 5 4 .
	500-36	SONO TUBE 24"	jzs Į-r	•	AFTER:	0.270	7000	014.
	5.4.5.5.8	PIFE: BLK IRON, I 1/Z	H A		AFTER:	. 100	.000.	001.

DATE:	21:41 80/82/1	ITEM MAG	NASTER RATE TOOL LE	STING RATER	30.26	(IRATE)	PAGE 26
C: A 5: 5	ипмавк	SCRIPTION OF COMMODUTE	WEIGHT M FER UNIT	CONVERSION FACTOR	 	במומאו	k
1 1 1 1	17-008	IPE, PVC 1/2"		ABTER	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		[4] [7]
	ロオ・ロロ5	PIPE, CORREGATED, 12" DIAMETER	T. H	AFTER			0 E F F F F F F F F F F F F F F F F F F
	77.705	PIFE, CORRECATED, 16" DIANETER	نا تنا	AFTER:			. aed 1.260
	54-005	SONG TUBE 18"	ļ.	AFTER	212.	. Z.O.	515,
	500 4. 12.	FIPE, ENT, 1 1/4"	Į. ba	AFTER:	100.	. Lad	D01.
	500-47	SOMO TUBE, 16"	ę Eus	ANTER	190	De7 .	057.
	500-48	PIPE; BLK IRK, 12"	ب بد بد	AFTER	. 660	.650	. ë 5 G
	5.4-005	FIPE, CORREGATED, 24" DIAMETER	H	AFTER	1.250	 	1.25G
	500-50	FIFE, BLACK IRON, 2 1/2	T 1	AFTER	.140	. 180	. 160
	500~51	FIFE, PVC, 18"	E-3 Das	AFTER	015.	01s.	013.
	79-DD9	SONG TUBE BASE. FOGTING	EA	AFTER	. 730	0.00.5.	
	500-53	FIFE, BLACK IRON 4"	EA	AKTER	āď		
	3.00 co	FIFE: BLACK IRGW 3"	i.i.	ABTER	. 140	077.	, 140 180
	5 លំ	PIFE, EMI, 4"	Fr Fr	A 11. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	320	0.4. 0.4.	02 F.
	គឺបំពីក ខុត្	FIFE, CORREGAIED, 10° DIAMETER	5-4 150	AFTER	, 660 , 860	. 6 ë C	, 65 5 J
	500-57	PIPE, EMT. 3"	j4 lm	AFTER	072.	. 350	077. 075.
ر مسرور المراجعة	- 	SHEETROCK 4x6x1/4-1/2	A.	AFTER			50 B
	505-13	PAMEL: GLASSTEEC, PLASTIC WALL PAMEL: CRIMKLE CUT	४ ध	AFTER	1.010 1.320	1.0 L. 3 Z G	075.1 515.1

	ITEM MASTER	RATE TOOL	LISTING RATEK:		(IRATE)	. L
DESCRIPTION OF COMMODITY	TLICHMODILE	WEIGHT UON FER UNIT	CONVERSION		COLUMN	
PEG BOARD 4X8X1/4		K A	AFTER:			L.830
FILOM		ЕA	AFTER	3.590	2.75U	
KIREGRS		-£	AFTER:			20 20 40 20 40
MOFEIS		EA	AFTER:			6.50 041,11
MOLDING-PER-100-LF		in L	100.00000 AFTER:			098°7
TRACTOR NOWER DECK		¥B	ARTER;			14.330
NAILS-IN-CTW		вх	AFTER:			1.440 1.880
WEWSFAPERS, MAGAZINES	JANE 18	BUC.	AFTER			. 5 Z J
newspaper, nagazines st	r caeron	CIM	AFTER			024.2 024.8
GIL-FER-CASE		선	AFTER:			1.44G
OUTBOARD-MOTOR			A F T E R ;			5,82G 7,600
s-Gallon-Pails		щА	AFTER	1,440	1.440 1.880	1.440
FIFE, EMT, 1/2"		工品	AFTER			040.
FIPE, EMI, 374"		§-d €-d	ABTER	ā.		
PIPE/HOSE PLASTIC		Lin	AFTER:	25		. 380
PIFE, STEEL, GALV.		1- 14	AFTER	**		. 180
FIFE, EMT, 1"		ju f	AFTER			5 D G G G
FIPE, BLACK IROW, 1"		in Fi	ABTER;	n P		0 t t 0 .

DATE	77.257.06 14:12	-	ITEM MASTER RATE	re root Listing	HATEN:	+30.28	(IRATE)	FAGE	8 7
1 m 1 m 1 2- 1 L 1 L	ITEM MUMBER	DESCRIFTION OF		WEIGHT PER UMIT	CONVERS ION FACTOR	1	בסרתשת	1	
	500-07				1		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	D#0.	5 9 1 6 1 2 2
	800-08	FIFE, BLACK IRON, 2"	jra ira		AFTERS			071.	
	500-10	FIPE, FVC, 1"	ju ju		AFTER			0 # D .	
	1.1-003	PIPE, FVC. 1 1/2"	F° ha		AFTER:			.030	
	21-005	PIFE, PVC, 2"	⊱- Îm		AFTER:			0.00°.	
	51-005	FIFE, FVC, Z 1/Z"	⊱ In		AFTER			. 6 5 G	
	サイ - ワワ5	FIPE, PVG, 3"	Y In	•	AFTER			. 0 % Q	
	ST - 005	FIFE, FVC. 3 1/2"	įu įu		AFTER;			, u a u	
	500-15	FIFE, FVC, 4"	1.4		AFTER:			085.	
	LT - DDS	FIPE, FVC. 6"	Ħ		AFTER:			0000	
	500-18	PIFE, FVC, 8"	ia E		AFTER:			027.	
	600×19	FIPE, FVC, 12"	. [-] iu		AFTER:			. a 60	
	£00-20	FIFE, COPFER, L/2"	[æ		AFTER:			DED.	
	77-003	FIFE, COFFER, 374"	ir ir		AETER:			100	
	200-22	FIPE, COFPER, I"	in in		AFTER ;			0.11	
	500-23	PIPE, COFFER, I L/4"	j_s Ics		APTER			7. 1.00	
	\$7 -DUS	FIFE, COPPER, I 1/2"	jes Fr		AFTERS			001	
	6 d d - 2 s	FIFE, COPFER, 1 3/4"	F		AFTER			077.	,1 C

PAGE 29	*: ; ; ; ; ;		5 6 6 4	11.0	DET.	1.630 1.350	2.750 3.890	2,750 3,690	24. A 10 10 10 10 10 10 10 10 10 10 10 10 10	2.75G	3.210 4.140	056.8	7.750 D83.5	7.7 5.5.50	D 55 77 75 75 75 75 75 75 75 75 75 75 75	044.	020.
(IRATE)	בסרמאאיייים																020.
97.08+	6 6 7 5 8 8																.020
RATES	CONVEE.SION FACTOR	ARTER:	AFTER:	Arters	AUTER:	AFTER:	AFTER:	AFTER	AFTER	AFTER:	AFTER:	AFTER:	AFTER:	AFTER:	AFTER:	AFTER:	AFTER:
RATE TOOL LISTING	[-4 [-4]-4				-												
ITEM MASTER RA	WON) [12]	jru [a	in in	ja Fa	편 수	H A	EA	H	Ħ	E.	IJ Y	日	E A	ન્ડ H	in L	-4 tm
	DESCRIPTION OF COMMODITY	FIFE, COPPER, 2"	SONG TUHE. 6"	SONO TUBE, 10"	SOMO TUBE, 12"	FLYWGGD 4X8X1/4-1/2	FLYWDDD 4X6X3/4-5/8	FLTXI/2	PLYWOOD 4X12X3/4,5/8	PLTWGGD (AC) 4X8X1/4-3/8	PLIWOOD (AC) 4X8X1/2	PLTWGGG (AC) *XBK5/8-3/4	SHEETROCK 4KGX5/G-3/4	SKEETROCK 4K1ZKL/4-L/5	SKEETROCK 4Klins/8-3/4	FOLES, TELEPHONE, FLAG	FIPE, FVC 3/4"
UATE: TVZS/OB 14:12]]	500-25	500-30	500-31	500-5005	505-00	205-01	2 D = 8 D B	505-03	\$0.00 0.00	30 - 10 D d	នា <u>០</u> ភ. ១០.	ହପଟ । ପଞ	808 - 09	505~10	510-00	Z % - D D B

DATE	21.757.00.757.12	ITEM	MAGTER RATE	root tisting	RATEX	430.26	(IRATE)	FAGE 30
() () () ()	иимавк	, DESCRIPTION OF COMMODITY	non	WEIGHT ER UNIT	GHVERSION FACTOR	1 1 1 2 ~£	NWN 10:	-2: }
1 10 10 10 10 10 10 10 10 10 10 10 10 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CEMENT STORM DRAINS			AFTER	\$	10.530	13.6
	625-00	REFRIGERATORS-LESS THAN 6 CU FRET	БA		AFTER			a.aqq
	J D - 528	REFRIGERATORS-B\CUBIC-FT- LESS THAN 15 CU	A		AFTER			010.11
	70-878	REFRIGERATORS-15/19-CHBIC-FT	EA		AFTER:			D T U . T E
	8 D - 8 Z B	REFRICERATORS-20\CGBI(\-FT	# *		AFTER:			36.35G
	PD-575	REFRICERATORS, WALE-111	K.A		AFTER:			50.130
	525-07	ICE MACHINE WITHOUT BIN	13 4		AFTER.	14.330	14.330	14,330
	6 Z 5 - J B	ICE MACHINE WITH BIN	ম ধ		AFTER			015.10 01.40
	525-09	ICE MACHIME BIN	H A	,	AFTERS			14.340
	07-925	MACHINE, SODA	H H		AFTER	24,430	54,430 31,410	054.47
	525-11	MACKINE, GENERATOR < 10 KW	ПA		AFTER:	6.030	6.033 7.450	6,035,7
	21 - 22 6	ICE MAKER	EΑ		AFTER:	ୟ . ଜେଗପ ପ୍ରୟନ		១១ ១១ ១១ ១
	ET - 522	MACHINE, EXERCISE	ልዝ		AFTER	6,090 7,980	6.030	6.030 7.950
	T - 111 12 12 12 12 12 12 12 12 12 12 12 12	DEKUMIDIFIER	E P		AFTER:			3.44.7 7.100
	57-12	MACHINE, GENERALDE 10-20 KW	н		AETER:			17,190
	67-525 5	MACHINE, GENERATOR 210 KW	ЯA		AFTER,			42,540 56,110
	20-059	SAFE, VAULT LESS THAN 3X3X3	년 전		AFTER			
	(7) (8) (9) (9)	SAMD, BLASTING	n D		AFTER	1.440 1.680	1.440 1.880	1, 440

GATE,	77.257.08 14:1E	ITEH MAS	MASIER KATE TOOL K	LISTING RATEK:	30° 26	(IRATE)	FAGE 31
Cr A O S	ITEM NUMBER	מד כסמאמםווג	WEIG UOM PER U	CONVERSION FACTOR	8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COLUMN	
1 1 1 1 1 1	1	SAND, BULK PALLET. NOT IN BAGS		AFTER			7.57
	E 45 - 03	STEEL I BEAN	ţ- In	AFTER	1.070	1.970	1,376 1,406
	ታ0 - 275	STEEL, SKEET, BY SQUAFE FOOT	ін О	AFTER	g#		0 h y y y y y y y y y y y y y y y y y y
	30+02s	STOVE, WGGD, FIREPLACE	ři A	AFTER	6.350	E.450	8.550 11.690
	10 10 10 10 10	STEREG EQUIF	ΕÀ	AFTER	5.010	5.010	8. U. L.C. 6. S. & C.
	\$0-055	GRILL, GAS. OUTDOOR	EA.	AFTER	5.440	5.440	5,440 7.100
	20-585	TANK, PROFANE EMPTT	н	AFTER	1,160	1.160	1.160
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	WATER SOFTEMER/ FILTER	· ห เมื	AFTER			D 24. 25
	ភ.ព.ភ.	TANK, PROPANE, 100LB OR GREATE R	E ሉ	ABTER	: 2		4.130 5.460
	8 a d - d 2	1000 GAL GIL TANK	БA	AFTER	32.180	32,130	080.24
	8 6Q - Q 8	TANKS; OIL OR SEPTIC 330GL	M A	AFTER	11.630 R: 15.190	15,190	11.430
	% D = D = B	CURBING, CEMENT	БA	AFIER			7.600
	5 5 Q - G S	ELJEN DRNS/ SEFTIC INTILIRATOR	БA	AFTER	1,440 R: 1.880	1.440	1.443 1.880
	5 6 0 - 0 8	TAME: GIL. LESS THAM 275	생명	ABTER	5.340 R: 6.580	5.040 6.580	5.340 6,580
	5 4 5 - Q B	RANGE ROOD	H.	AFTER	2.510 R: 3.260	2	0 8 7 ° 6
	600-Ls	WELL MATE TAMK	· 보고	AFTER	8.500 R: 11.100	11.100	3.500
	à 3 d + L€	FAPER GOODS	н	AFIER	1.44ü	1.860 1.860	1.440
	ā 15-00	FOTATO-CHIFS	CIK	AFTER			, 5 2G

17 14 14 14 15	77.25706 14:12	ITEM MAS	MASTER RATE TOOL LISTING	ING RATER!	430.26	(IRATE)	FAGE 32	
	ITEN NUMBER	DESCRIPTION OF CORMODITY	an an	VERSION ACTOR	*	E E B	#c t 3	
; ;	10-313	1		AH THE			13.400 17.600	
	5.20-00	FUMFS-IM-CTKS	4	AFTER:			4.63d 6.310	
	10-02.5	FUNF-JACKS-PER-BUNDCE	ય સ	AFTER:	-		7.3 0.350	
	3 D - D 7 S	REEL, CABLE,NEW ENGLAID TELEPH ONE, SFI DIAM,	የት	AFTERS			21.500 28.080	
	520-03	REEL. CABLE, NEW ENGLIND TELEP HOME,) SFT DIAM	EA A	AFTER			42.550 56.110	
	\$D-D75	REEL, CABLE, EMPTT.WE/ ENGLAND IELEPHONE	RA	AFTER:			015.21	
	525-05	SM-REEL-CABLE	4	AFTER:			6.860 8.700	
	5 Z S + Q G	RE ROD	F. T.	AFTER:			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	530-05	ROOFING-PAPER-TAR	EA	AFTER.			544.1 1.680	
	530-Q1	REO-KOSIN-PAFER	ЕА	AETER:			0 t O . T	
	ត្នន-០០	SALT-IN-BAGS	ЕА	AFTER:			1,440 1,680	
	\$40-00	SIGNS-NEON-OR-BLECTRIC	EA	AFTER:			13. 150 15. 860	
	545-30	SKINGLES-WOOD-ASFKALT	108	AFTER			a. 	
	55u-aa	Stoves-gas-frofane	T.	AFTER			7. 9.09 7.950	
	10-055	STOVES. RANGE: RESTUARANT FURNACE	ዜ ሉ	AFTER			54.43G	
	10 10 10 10 10	TANKS: FROFANE, GAS, ONT, ACET. II IVE TANKS	11. A	AFTER			001.8	
	10-sss	rung	1.7 1.1 1.1	A BTER			24,250	
	500-00	TANKS; OIL OR SEFTIC 275GL	च्य चि	AFTER			6.553	

S50-01 TANKS: 500 GAL DIL EA	DATE:	DATE: 7725708 14:12	: ITEM	M MASTER R	MASTER RATE TOOL LISTING		RATEK: +30,Z6	(IRATE)	PAGE	(*) (*)
TANKS: 500 GAL OIL EA	(1.0 A Si	TEW NUMBER	DESCRIPTION OF COMMODITY	תסא	WEICHT PER UNIT	CONVERSION FACTOR	ès		1 1 1 1 1 1	
	ъ	70-0g	TANKS: 500 GAL DIL	A		AFTER		8 8 8 8 8 3 3 3 8	000.01	

k 161

U A H	7/25/06 14:12	ITEM	MASTER RATE	s root Listing	RATES	+30.25	(IRATE)	PACE 34
1 CT	нани матт	DESCRIPTION OF COMMODITY	חסת	WEIGHT FER UNIT	Z	2 2 0 0 2 2 2 4	במנתאא	k 1 1 1 1 13
	400-01	THRESHOLD	H H		AFTER	1 1 1	0000	00 p.
	570-03	TELEVISION; LARGE SCREEN	H A		AFTER			D16.15
	570-04	TENT, GARDEN	FI -\$		AFTER,	5.010 6.540	040.8 040.8	5.010 6.540
	40-878	TILE, WELL 24" OR LESS	A A		AFTER	5.44G	5.440 7.100	5.440
	575-Qā	TILE: WELL COVER 24" OR LESS	H A		AFTER			
	120-085	TIRE, LARGE, TRACTOR	EA		AFTER:	2,510	3.5 560	5.54G
	€ 6 G J - G 4	TREE. SHRUB, LIVE OVER 8'	ня		AFTER:			ă.u9a 7.950
	នឧប-បទ	FLAMI, TRAT	H. A		ABTER			7.440 1.880
	580-07	IGIE, LOBSTER, EMPTY	E.A.		AFTER			1.445
	តិ៥ន-០1	TABACCO, CANDT, SMOKING ACC	A A		A B T K K .	3,160	7.47C	091.E
	70~069	VOTING MACHINE, SMALL, TABLE SIZE	स म		AFTER.			16,830
	다. 다. 아.	WASHER/DRIER COMBINATION	H)		Abten			17.160 16.910
	DT - 8 m s	DRIER. COMMERCIAL, LARGE	Ή		A B T B R :	15.183	12.130	15.180
	40-00 00-04	WINDOW; GUAD	14 &		A F T H	13.300 38.270	29.30G 38.27G	25.300
	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	TANK. EXTROL, WELL SIZE	EA		AFTER			8.500 11.100
	87-00B	MIX	ĦĄ		AFTER	1.440 1.860	1.440 1.880	1.440 1.880
	5 d d - 1 g	WINDSURFER	13 A		Anth	7.17G	7.170	7. 170 9.360
	600-20	SURFECIARD	A A		AFTER:	4.450	6.450	5.4.5 5.010

I A T E :	77.257.08 14:12	ITEM .	MASTER RATE	TOOL LISTING	RATEX;	+30.26	(IRATE)	9 60 10 64 10 64 1	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ETEN MUMBER	DESCRIPTION OF COMMODITY	מסא	WEIGHT FER UNIT	ERSION	1 1 1 1 1 1 1 1 1	MIN	; ; ; ; ()	
	868-00	TAE, NOIBK, IN BARRELS OR DRUK			AFTER		8 8 8 8 8 8 8 8	1	i
	570-00	TELEVISION SETS: IN CARTONS COLOR.	EA		AFTER:			12,160	
	10-D18	TELEVISION SETS; CONS.OE MODELS. BLACK AND WHITE	EA		AFTER:			5,040 7,950	
	570-075	TELEVISION SETS; TABLE MODELS BLACK AND WHITE	A ii		AFTER			D 5 5 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	676-30	TILE: WELL GVER 24"	H H		AFTER			5.10G	
	575-01	TILE; FLOOR, VINTE, EFC.	E LU		Anten:			1. Kad	
	20-573	TILE; WELL COVERS GREATER THAN 24"	H. A		AFTER:			5,3607,000	
	8 7 B + Q 3	TILE, CEILING, AOK	H A		AFTER			077°1	
	និម្សិ-ប្រ	TIRES; RUBBER, PASSENGER CAR	** #		AFTER			1.440 1.880	
	580-01	TIRES: TRUCK	ম ক		AFTER:			7. 440 7. 440 7. 440	
	587-02	TREES; SHRUBS UNDER 4'	Я		AFTER	1,530		1.53d	
	580-03	IREES, SHRUES OVER 4'	년 선		AFTER;	1.35U		1, 450 7, 550 7, 550	
	50 c c c c c c c c c c c c c c c c c c c	TABACCO; CHEWING, CIGARS. CIGAR BITE.	n R		AFTER:			7 T T T T T T T T T T T T T T T T T T T	
	8 40 - 00	VOTING / ATM MACHINE	FF		AFTER:			24.32d	
	555-ជាបា	WASHING MACHINES	H A		AFTER:				
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	RANGE	ä		AFTER			6.030	
	20-565	DISHWASHER	स		AFTER			ŭ. G 3 ŭ	
	5 9 5 - U 3	DRYER	⊀ ⊞		ATTER:			8.0390 7.380	

ι μ το		1								
FAGE	! ! ! ! !	5.050 7.480	3.68U	4,630	24,450	4.030	1.880	7,420 3,160	4. 5.50	098.1
(IRATE)	- כסותאא									
RATEK: +30,26	90 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18	E & S S S S S S S S S S S S S S S S S S								
RATER	ONVERSION FACTOR] [AFTER	AFTER	AFTER:	AFTER:	AFTER	ABTER	ABTER	AFTER:
RATE TOOL LISTING	WEIGHT FER UNIT									·
MASTEE R	жол	-4 Hd	FI V	[편 숙	A	A A	ÆÅ	EA	EA	ЕА
ITEM .	DESCRIPTION OF COMMODITY	MICEGWAVE	WINDOWS: SINGLE, SABKES	אואססאפי ססתפרב אתורוסא	WINDOWS; FICTURE, FLATE GLASS, THERMOFANE OR TRIPLES	WINDOWS: IN BOXES OR CARTONS	ENVELOFE, MISC	TAMK, EXTROL SMALL	TANK, EXTROL LARGE	JOINT COMPOUND
DATE: 7/25/36 L4:12	CLASS ITEM WUMBER	555 B	633-03	10-00g	640-4Z	च O G = Q 3	ă d ü - 1 Z	ă d d 1, 5	600° L4	77-709

CAIE:	77.257.05 14:12	ITEN MASTER	ASTER RATE	TOOL LISTING	RATE%;	+30.26	(IRATE)	7 F G E 3 7 7	
CLAS	ITEN NUMBER	DESCRIPTION OF COMMODITY	мол	VEIGHT ER UNIT	COMVERSIGK * FACTOR	; ; ; ; ; ;	בסרתאת	t: 1 2 1 1 1 1	
017	1 1 1 1 1 1 1	ATRARAS	: : : : : : : : : : : : : : : : : : :		AFTER:	0.8.2	0.67.8	A . 8 TO	1
	800-10	EMFIT DRUM, RERO, OIL SS GAL	EA		AFTER:			2.510	
	60 L-07	PALLET, FERSOMAL, LARGE	БA		AFTERS			21,320	
	ā01-12	FALLET MISC	EA		A F T E R .			10.700 13.970	
	5 T - T D B	DURA-EGCK, WONDERBOARD 3KS	ВA	-	AFTER	2.160	2.150	2,150	
	\$01~14	RADIATOR, CAST IROM	EA		AFTER:	3.560 4.650	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	ეე ე დად დად ი ო ჭ	
	57~109	HOHET BOX WASHINGTON TRUST	E A		AFTER:			24,330	
	16 H H H H H H H H H H H H H H H H H H H	FEDERAL EXFRESS PKG	E A		AFTER			2. 300 3. 000	
	17 - T C p	DURA-ROCK, WONDERBOARD 4X8	пА		AFTER			ង្គ ហ ភព្ព ភព្ព	
	ë01-16	DURA-ROCK, WOMDERBOARD 3X5	H V		AFTER			2,8%G	
	51-109	LATK, GIANGNO, GALV, APPROX 27"X95"	Н 4		AFTER:	1,440	1.440	1.44°	
	800-00	DRUM, 55 GAL, KERO, OIL	ii L		AFTER:			7.330	
	50-7 pg	UPS PKG	Н 4		AFTER:			7.20	
	70-700	FKG MISC	H 4		AFTERI		·	1.440 1.840	
	501-02	BAG MISC	H A		AFTER:			1.880 1.880	
	ā01-03	JAMBS	B U I.		AHTER:			0 to 0 to 1.1.	
	₹0-1D0	BOX, FITTING	년 소		AFTER:			1.440 1.880	
	601-103	TYFAR. TIVEK, ROLL	.द !च		AFTER			1. 440 1.880	

				KAlba; 430.25	. Le (IRATE)	PAGE 38
CCASS ITEM WUMBER	þ	Non	WEIGRT PER UNIT	CONVERSION "	COLUMN	# { { } { } { }
60 L-06	FALLET, PERSONAL	: : ⊠ : -⊊	8 8 8 9 8 7 7 3 8 8 9 3 4 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	AFTER:	\$ 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7.350
₩01-08	BASE BOARD	FE -4		8 7 7 1 1 1 1 1 1 1		1 D (
60 L- 69	BASE BOARD: CAST IROU	A A				2.570
601-10	BUNDLE MISC	ÄA		AF LER :	·	0 0 5 7 7 7
E - 7 D E	CAM, MISC	- н		AFTER:		1. 0.00
				AFTER:	-	4.4 4.00 5.00 5.00

k 10)

5	# # # # # # # # # # # # # # # # # # #	
17	,	י כ ט פ ט פ
7 4 G	ן נו ו ו ו	4
id Id	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1
(IRATE)	COLUMN	
		8 0 8
RATEX: +30.26		8 8 8
K *	•	
RATE	CONVERSION FACTOR	
ITEM NASTER KATE TOOL LISTING	WEIGHT FER UNIT	
M MASTEE	UON	** ** ** ** ** ** **
T.T.	111000000000000000000000000000000000000	1 5 1 5 1 5 1 7 1 1 1 1 1 1 1 1 1 1 1 1
	CLASS ITEM NUMBER DESCRIPTION OF COMMODITY	
74:15	1 1 1 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DATE: 7/25/06 14:12	CLASS ITEM NUMBER.	
् म म	CLASS ITEM WU	1 1 1 1
=	0 B 0	į

		: : :	
07			no
P A GI	() ! !	1	ы. в. с. с. с.
(IRATE)	מורואנא	12.750	4. EBQ
RATE%: +30.26	K 1 1 t		3.860 5.040
RATE%	CONVERSION FACTOR	AFTER:	An Ten
TEM MASTER RATE TOOL LIGTING	WELCHT PER UNIT		
(ASTER R	MOD	EA	DEUM EA.
ITEM 4	DESCRIPTION OF COMMOLITY	CLEANING FLUTD, NOIBÞ, IN BARRELS OR DRUMS, EACH	CLEANING FLUID BARREIS OR DRUN EMFIY, EACH
DATE: 7725/06 14:12	IKBER	7.55-0.1.	730-CT
1914C) ((7 17	

1:

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS RHODE ISLAND PUBLIC UTILITIES COMMISSION

IN RE: INTERSTATE NAVIGATION COMPANY -	.)	
GENERAL RATE FILING –)	DOCKET NO. 3762
TRADITIONAL SERVICE RATES)	

AMENDED SETTLEMENT AGREEMENT

I. INTRODUCTION

A. Summary

The Interstate Navigation Company ("Interstate" or the "Company") enters into this settlement agreement (the "Settlement Agreement" or "Settlement") with the Division of Public Utilities and Carriers (the "Division") (together, the "Settling Parties"), to resolve all issues arising in this docket, R.I.P.U.C. Docket No. 3762.

The Settling Parties are seeking approval of the Settlement Agreement by the Commission by December 26, 2006, so that the rates established in this Agreement may become effective as of January 1, 2007. Elements of the Settlement include, among other provisions, a two year rate freeze on rates for traditional ferry service after an increase in base rates to produce \$1,100,694 in additional annual revenues effective January 1, 2007, restrictions on rate increases for traditional ferry service in 2009, 2010, and 2011, a performance-based rate plan which includes an earnings sharing mechanism, and procedures to credit customers for decreases in fuel

prices for traditional ferry services below a \$2.00 per gallon floor (including taxes) during the term of the Rate Plan established by the Settlement.

B. Procedural History

On July 31, 2006, the Company filed a request for a traditional ferry service rate increase totaling \$2,438,522. During the period August 1 through November 30, 2006, the Company responded to numerous data requests issued by the Division, Commission, and the Town of New Shoreham ("the Town"). On October 27, 2007, the Division filed the direct testimony of David J. Effron, and the Town filed its Position Memorandum through its legal counsel. On November 13 and November 14, 2006, the Company submitted its rebuttal testimony.

C. Parties' Statement

This Settlement Agreement is based on extensive discovery and negotiations among the Settling Parties concerning all issues involved in establishing new base rates for traditional ferry service to become effective January 1, 2007. After due consideration of the testimony, exhibits and other documentation included in the filings by Interstate, the Division, and the Town, the Settling Parties now have agreed to a comprehensive settlement in the rate case which resolves all issues relating to the Company's traditional service revenue requirement, rate base, rate of return, rate design, and certain service related issues including the incorporation of the Company's new high speed ferry service into its business plan. The Settling Parties agree that the Settlement Agreement is just and reasonable, and represents a fair and equitable overall resolution of all of their concerns.

The Settlement Agreement is as set out below.

II. RATE INCREASE AND RATE DESIGN

For traditional ferry service on and after January 1, 2007, Interstate Navigation Company shall implement a rate increase from the rates currently in effect, designed to produce \$1,100,694 of additional revenues per year, calculated as shown on Exhibit 1, measured using a rate year of calendar year 2007. The tariffs included in Exhibit 2 shall be approved and implemented effective January 1, 2007, for calendar years 2007 and 2008 ("the Rate Freeze Period"). The tariffs for traditional ferry service in Exhibit 2 include a 0% increase for freight, a 5% increase for commuter passengers and commuter vehicles, and a 15.72% increase for all other tariff services from the base rates presently in effect. Interstate will concurrently adjust its fuel surcharge level to reflect a base price for fuel of \$2.00 per gallon (including taxes), effective January 1, 2007, and will implement the fuel surcharges prospectively pursuant to the procedures specified in Section IV.B, below.

Only the holders of a current Rhode Island driver's license with solely a Block Island address on the license are eligible for passenger commuter rates, except that for students attending the Block Island School who are too old to qualify for the child rate and too young to obtain a Rhode Island license, a current Block Island School picture identification card may be used to establish eligibility for the commuter passenger rate. To be eligible for the commuter car, SUV, van and pick-up truck rates, the vehicle (1) must be driven by a driver with solely a Block Island address on the current Rhode Island license, and (2) must have solely a Block Island address on the vehicle registration. The eligibility criteria will be included in the Company's tariff and on the Company's website.

III. RATE PLAN

The Rate Plan for traditional ferry service will be in effect from January 1, 2007, through December 31, 2011. This Rate Plan will consist of a Rate Freeze Period consisting of the calendar years 2007 and 2008 and a Post Rate Freeze Period consisting of the calendar years 2009, 2010, and 2011.

A. Rate Freeze Period

Interstate's rates reflected in Exhibit 2 shall be frozen for the Rate Freeze Period, subject only to 1) statutory fuel surcharges if the price of fuel oil, including taxes, exceeds \$2.00 per gallon, subject to the procedures defined in subsection IV.B below, and 2) the exogenous events, defined in subsection 1 below, that occur during the Rate Freeze Period ("Exogenous Events"). During the Rate Freeze Period the Company will adjust rates of traditional ferry service resulting from any of the Exogenous Events according to the procedures set forth in subsection 2, below. The defined Exogenous Events (including catastrophic events) are applicable to the traditional service only, unless the Exogenous Event adversely impacts the ability of the traditional service to provide safe, reasonable, and adequate services and facilities per RIGL § 39-2-1(a).

1. Exogenous Events

a. <u>State or Federal Initiated Cost Change:</u> Interstate shall adjust its rates (upward or downward) if the occurrence of a "State or Federal Initiated Cost Change," as defined below, causes (in the aggregate) a change in Interstate's annual revenue requirement by more than \$100,000. For purposes of this Settlement, the term "State or Federal Initiated Cost Change" shall mean:

(1) the enactment or promulgation of any new or amended Federal, state, or local, laws or regulations, or of any decision issued by a court of competent

jurisdiction, governing income, revenue, sales, franchise, gross receipts or property taxes, or any new or amended Federal, state or locally imposed fees (but excluding the effects of annual changes in local property tax rates and revaluations);

(2) the elimination of any existing Federal, state or local tax or fee obligations;

(3) any Federal, state or local legislative or regulatory mandates which impose new or amended obligations, duties or undertakings, or remove existing obligations, duties, or undertakings, which decrease or increase Interstate's costs, revenue, or revenue requirement; and,

(4) any externally imposed changes in the Federal state or local tax rates, laws or regulations or of any decision issued by a court of competent jurisdiction, governing income, revenue, or sales or other taxes, or any changes in Federal, state or local imposed fees.

b. <u>Catastrophic Events</u>: Events beyond the control of Interstate's management, such as (but not limited to) 1) injuries or death(s) to persons, 2) and damage to vessels or wharfs or other facilities caused by acts of god, acts of war, terrorism, criminal acts, natural disasters, storms such as (but not limited to) hurricanes, fires, flooding, collisions, allisions, or other similar events, and which cumulatively decrease or increase Interstate's costs, revenue, or revenue requirement by more than \$100,000.

2. Procedure for Adjusting Rates During the Rate Freeze Period.

a. <u>Procedure:</u> If Interstate incurs any changes in costs, revenue, or revenue requirement in excess of the thresholds set forth in the prior section in connection with any of the Exogenous Events that have occurred during the Rate Freeze Period, Interstate shall

file for rate adjustments no later than March 1st following the year in which the amounts are incurred. If Interstate has not made a filing, the Division has the right to make a filing on its own to open a proceeding if the Division believes an Exogenous Event has occurred that should result in a rate decrease. Any proposed rate adjustments shall be subject to review by the Commission, and after a public hearing and approval by the Commission, shall be implemented for service on and after June 1st following the year in which the amounts are incurred (unless suspended by the Commission) and shall be applied through a uniform percentage rate adjustment applicable to all tariffed services (i.e. across the board). Absent extraordinary circumstances, any such filings are limited to once per calendar year, and any costs incurred or avoided from such Exogenous Events shall be deferred for consolidation in the single filing. However, when accumulated deferred costs reach \$100,000 the total cost shall accrue interest at an annual rate of 5% from such time until recovered in rates. In instances where the total accrued costs are less than \$100,000 and the effective date of the adjustment is suspended beyond June 1st, the Company shall be entitled to accrue interest at the 5% annual rate for the accumulated deferred costs (even though less than \$100,000) from June 1st until cost recovery is allowed. In any proceeding under this subsection, the party claiming that there should be a rate modification resulting from the occurrence of an Exogenous Event shall carry the burden of proving the occurrence and the cost impact. The Company will file a certification with the Commission by March 1st of each year during the Period of the Rate Plan, with copies to the Division, certifying that, to the best of the Company's knowledge and belief, there have been no occurrences of Exogenous Events except as identified in the certification.

b. <u>Earnings Limit:</u> If and when the Company makes a filing seeking an adjustment that increases rates under this section, if the average return on equity of the

Company, calculated using the same methodology as set forth in Section D.1.b below, for any fiscal year period ending May 31st 2008, 2009 or 2010 exceeds 11%, the Company will not be permitted to make a rate adjustment until the average return has dropped below 11%. If and when the average return on equity drops below 11%, the Company may only recover costs on a prospective basis (i.e. from the date the average return drops below 11% forward).

B. Post Rate Freeze Period

Interstate's rates reflected in Exhibit 2 shall be subject only to the specific adjustments defined below during the Post Rate Freeze Period of the Rate Plan.

1. Exogenous Events

During the Post Rate Freeze Period, the Company will adjust rates resulting from any of the Exogenous Events, as set forth in subsection A.1, above.

2. Inflation

On or before November 15, 2008, 2009, and 2010, Interstate is authorized to file with the Commission a percentage change in rates, to be effective on the following January 1, equal to the percentage change in the average Consumer Price Index ("CPI-U Northeast") from the twelve months ended September 30 of the prior year to the twelve months ended September 30 of the current year. Notwithstanding the foregoing, rates applicable to commuters, commuter vehicles, and freight shall not be increased for any rate increases authorized pursuant to this paragraph.

3. Earnings Below Floor

On or before November 15, 2008, 2009, and 2010, Interstate will file a report with the Commission detailing the earned return on common equity ("ROE") for the twelve months ended as of the preceding May 31 ("the historic period"). If the ROE, calculated using the same

methodology as set forth in Section D.1.a, below, is below 5.5% in the historic period, Interstate will be required to submit a report detailing the ROE calculated using the same methodology as set forth in Section D.1.b, below. If the ROE calculated using the same methodology as set forth in Section D.1.b, below, is below 5.5%, Interstate shall be authorized to increase its traditional ferry service rates across the board, effective the following January 1, to collect over twelve months the revenue necessary to make up the difference between the ROE pursuant to Section D.1.b in the historic period and 5.5%, except that if the report detailing the earned ROE is not filed by September 1, the Commission will have the express authority to suspend any rate increase for a period of not more than 120 days from the date of such filing. Any adjustment to rates pursuant to this subsection 3 is independent of any adjustment to rates pursuant to subsection 2 above.

C. Traditional Cost of Service Ratemaking After the Rate Plan

After expiration of the Rate Plan, if not extended by agreement of the settling parties and approval of the Commission, no special adjustments to rates for Exogenous Events, as described in this Section, shall be permitted, and rate changes for traditional service may occur under traditional cost of service ("COS") principles, consistent with Rhode Island law. As such, the Company is permitted to file a COS rate case to change rates effective January 2012 or later, if the Company believes it has or will have a revenue deficiency for the applicable rate year. The Division also has the right to file a complaint with the Commission requesting that the Commission require a COS review to reduce rates beginning in January 2012 if the Division believes that the Company has, or will have, a revenue excess.

D. Incentive-Based Savings Plan

A properly structured incentive-based rate plan can align the interests of the Company

and its customers by establishing appropriate incentives to maximize potential economies for the benefit of the Company and its customers. To that end, the Parties agree that economies achieved by the Company shall be shared between the Company and customers as described in this section.

1. Earnings Reports

- a. The Company will be required to file annual earnings reports with the Commission by November 15 of each year during the Rate Plan Period, for the fiscal year ending May 31st in that year, commencing November 15, 2008. Copies also will be filed with the Division. This annual earnings report will calculate the earned ROE from the Company's financial statements on the basis of Generally Accepted Accounting Principles (GAAP). It is the intent of the Settling Parties to defer the final calculation of cumulative return on equity to determine if the Company has exceeded the allowed rate of return until the end of the Rate Plan. However, the Commission has the authority to require a report of the cumulative earned ROE prior to the end of the Rate Plan.
- b. The final determination of whether the Company has exceeded its allowed rate of return on equity will be made at the end of the Rate Plan Period in a Final Accumulated Earnings Report. Specifically, by June 1, 2012, Interstate shall file the Final Accumulated Earnings Report that determines the actual cumulative average return on equity for the entire Rate Plan Period from January 1, 2007, through December 31, 2011. For purposes of calculating return and income taxes for this final determination, Interstate shall use the capital structure and associated costs of capital approved by the Commission in this Docket No. 3762. For purposes of these earnings reports, the allowed return on equity shall be 11.0%, and results will be adjusted to reflect established Commission ratemaking principles. However, there will

be no adjustments to actual results to recognize or annualize prospective known and measurable changes. The return on common equity will be calculated by dividing the net income available for common equity by the common equity applicable to rate base. The common equity applicable to rate base shall be calculated by multiplying the common equity ratio required by this subsection by Interstate's average rate base. Any accumulated earnings as calculated in the Final Accumulated Earnings Report over 150 basis points (1.50%) above the allowed return on equity of 11.0% shall be shared 50% for customers and 50% for the Company. The customers' share will be credited to customers through the procedure described in subsection 2 below.

2. Customers' Share of Accumulated Earnings

Prior to proposing a method of crediting customers for the customers' share of earnings above the earnings thresholds, Interstate will consult with the Division to propose a mutually acceptable method. The agreed upon method will then be filed with the Commission for review and approval. If the parties cannot reach agreement, Interstate shall file its proposal directly with the Commission subsequent to consulting with the Division and the Commission will make the ultimate determination.

E. Fast Ferry Rates and Terms and Conditions

The Fast Ferry service is a purely discretionary service. Therefore, Interstate shall be authorized to apply to the Commission from time to time to change Fast Ferry Rates and Terms and Conditions and, with Commission approval, to implement such changes on thirty (30) days' notice. The Division, except in extraordinary circumstances, will not object to any such changes, will not recommend any suspension by the Commission beyond the thirty (30) days' notice, and will not request compliance with any traditional rate filing requirements other than

the thirty (30) day notice. Also, the previously agreed methodology for the calculation of Fast Ferry fuel surcharges will not change.

IV. SPECIFIED ACCOUNTING REQUIREMENTS

A. Fast Ferry

1. Prospective Earnings

All earnings reports required by Section III, above, will include pre-tax profits earned by Interstate's Fast Ferry Division. The actual pre-tax profit earned by the Fast Ferry Division will be calculated employing the debt service method, as shown on Schedule WEE-1RY in this Docket No. 3762. The debt service will include annual interest and principal repayments on all debt used by Interstate to acquire the operations of Island Hi-Speed Ferry in 2006. For the purpose of the reports required by Section III.D.1.a, above, the annual Fast Ferry pre-tax profit will be fixed at \$208,357. However for the purpose of the cumulative five year average ROE in Section III.D.1.b above and for the purpose of calculating the Earnings Below Floor in Section III.B.3 above, the annual Fast Ferry pre-tax profit will be the actual pre-tax profit calculated employing the debt service method, as shown on Schedule WEE-1RY in this Docket. However the pre-tax profit used in calculating the cumulative five year average ROE in Section III.D.1.b above and Earnings Below Floor will not be less than zero. Any acquisition premium and any costs associated with the acquisition of the Fast Ferry will be excluded from Interstate's rate base and from the establishment of rates for traditional service. The Fast Ferry pre-tax profit calculations shall not be affected by this exclusion.

2. 2006 Earnings

All earnings reports required by Section III, above, will include profits earned by Fast Ferry operations in 2006, deemed to be \$365,750 on a pre-tax basis, amortized over a three

year period (\$121,916 per year) commencing January 1, 2007. The amortization will be complete on December 31, 2009, and no amortization will be included in the calculation of earnings subsequent to that date.

3. Revenues and Expenses

Interstate shall account for Fast Ferry revenues and expenses in a timely manner and shall maintain the books of account for its Fast Ferry Division in a manner such that expense categories shown on Schedule WEE-1RY in this Docket No. 3762 can be readily identified.

B. Fuel

1. Base Price

The base price of fuel oil included in the determination of the Company's revenue requirement for traditional ferry service in this Docket No. 3762 ("Base Price") is \$2.00 per gallon, which includes all applicable taxes.

2. Fuel Price Less than Base Price

Commencing January 1, 2007, in any month in which the average price of fuel purchased for traditional ferry services, including all applicable taxes, is less than the Base Price, Interstate will accrue a reserve equal to the volume of fuel purchased in that month times the difference between the actual average price and the Base Price. The reserve balance will be maintained in a separate account on the Interstate balance sheet, or in a readily identifiable subaccount.

3. Fuel Price in Excess of Base Price

Commencing January 1, 2007, in any month in which the average price of fuel purchased for traditional ferry service, including all applicable taxes, is in excess of the Base Price, for the purpose of calculating the Fuel Factor component of its rates for the following

month, the "Fuel Floor" used in the calculation of the fuel cost eligible for recovery ("Fuel Recovery") will be equal to the Base Price. The eligible Fuel Recovery will be charged against the credit balance, if any, existing in the reserve account established pursuant to subsection 2, above. Any eligible Fuel Recovery in excess of the credit balance in the reserve account will be used to calculate the Fuel Factor (surcharge) component of Interstate's traditional ferry service rates for the following month.

4. Disposition of Balance in Reserve Account

If a credit balance exists in the reserve account established pursuant to subsection 2, above, as of December 31, 2011, prior to proposing a method of crediting customers for that balance, Interstate will consult with the Division to propose a mutually acceptable method. The agreed upon method will then be filed with the Commission for review and approval. If the parties cannot reach agreement Interstate shall file its proposal with the Commission and the Commission will make the ultimate determination.

C. Homeland Security

1. Reserve Account

The balance in the Homeland Security reserve account as of May 31, 2006, is \$83,450. Interstate will continue the reserve method of accounting for Homeland Security expenditures as established in Docket No. 3573, subject to the modifications in subsection 2, below.

2. Annual Expense

The annual Homeland Security expense to be recorded by Interstate during the term of the Rate Plan will be \$250,000. Any capital expenditures in excess of \$50,000 will be

charged to the appropriate plant account or accounts and not against the accrued reserve for Homeland Security.

D. Other

1. Rate Case Expense

For the purpose of all earnings reports required by Section III, above, Interstate will amortize the cost of this rate case and the unamortized rate case cost of Docket No. 3573 over three years. The annual amortization expense is deemed to be \$83,333. The amortization will be complete on December 31, 2009, and no amortization will be included in the calculation of earnings subsequent to that date.

2. Accumulated Deferred Income Taxes

Interstate will establish the appropriate balance of accumulated deferred Federal income taxes on its books of account as of May 31, 2007, including a) the difference between the book basis of its fixed assets and the tax basis of those fixed assets times the applicable Federal income tax rate, and b) deferred federal income taxes on other book-tax temporary differences as may be appropriate pursuant to GAAP. The balance of accumulated deferred income taxes will be maintained in conformity with GAAP. The balance of accumulated deferred income taxes will be deducted from plant in service to determine the rate base used in the earnings reports required in Section III, above.

3. Depreciation Accrual Rates

Interstate will continue to use the depreciation accrual rates in effect during the twelve months ended November 30, 2005, for the term of the Rate Plan.

V. EFFECT OF SETTLEMENT AGREEMENT

Nothing in this Settlement Agreement shall be construed to modify the previous commitments and obligations of Interstate set forth in Sections 4 and 7 of the Stipulation and Settlement in Docket #3573 dated May 12, 2004. This Settlement Agreement is the result of negotiations among the Settling Parties. The discussions that have produced this Agreement have been conducted on the explicit understanding that all offers of settlement and discussions relating hereto are and shall be privileged, shall be without prejudice to the position of any party or participant presenting such offer or participating in any such discussion, and are not to be used in any manner in connection with these or other proceedings involving any one or more of the parties to this Settlement or otherwise. The agreement by a party to the terms of this Settlement Agreement shall not be construed as an agreement as to any matter of fact or law for any other purpose. In the event that the Commission (i) rejects this Agreement, (ii) fails to accept this Agreement as filed, or (iii) accepts this Agreement subject to conditions unacceptable to any party hereto, then this Agreement shall be deemed withdrawn and shall be null and void in all respects. The Parties recognize that the Commission has an ongoing obligation to protect the public against improper and unreasonable rates that cannot be precluded by a settlement agreement.

IN WITNESS WHEREOF, the parties agree that this Settlement Agreement is reasonable and have caused this document to be executed by their respective representatives, each being fully authorized to do so, and ask that this Settlement Agreement be substituted in its entirety for the Settlement Agreement previously filed on December 7, 2006. Dated at Providence this 714th th day of December 2006.

Respectfully submitted,

INTERSTATE NAVIGATION COMPANY

RHODE ISLAND DIVISION OF PUBLIC UTILITIES AND CARRIERS

By its Attorney,

By its Attorney,

Michael R. McElroy, Esq. (R.I. Bar No. 2627) Schacht & McElroy 21 Dryden Lane P.O. Box 6721 Providence, RI 02940-6721 William K. Lueker, Esq. (R.I. Bar No. 6334) Special Assistant Attorney General Department of Attorney General 150 South Main Street Providence, RI 02903



State of Rhode Island and Providence Plantations

DEPARTMENT OF ATTORNEY GENERAL

150 South Main Street • Providence, RI 02903 (401) 274-4400 TDD (401) 453-0410

Patrick C. Lynch, Attorney General

December 11, 2006

Via Electronic Mail and Regular Mail

Luly Massaro, Clerk Public Utilities Commission 89 Jefferson Blvd. Warwick, RI 02888

Re: Interstate Navigation Company – General Rate Filing – Traditional Rates – Docket No. 3762

Dear Ms. Massaro:

Enclosed for filing in the above-captioned proceeding are the original and nine (9) copies of the Rhode Island Division of Public Utilities and Carriers' Response to the Commission's First Set of Data Requests.

Many of the Commission's questions went to the issue of the differences in the proposed Interstate Settlement [and attendant Performance Based Regulatory (PBR) plan] and that of other utilities with approved PBR plans and settlements, such as National Grid. While the attached responses provide answers to the specific questions posed, the Division would like to take this opportunity to explain further our rationale for supporting the proposed Settlement and to put the Commission's review of the proposed Settlement in a context appropriate for a company such as Interstate Navigation.

By way of background, the Division notes that the proposed Settlement is the first of its kind for Interstate. There are obvious differences between a small local company such as Interstate and a large multi-national utility such as National Grid, for which the Commission has already approved a performance-based regulatory (PBR) plan and rate-making approach. National Grid (Rhode Island) has annual revenues in excess of \$700 million, and its Rhode Island operations are but one component of a multi-national corporation. It has numerous financial resources, financing options, and access to capital markets. National Grid faces no competition for its delivery and transmission service, and it provides a product for which demand is relatively inelastic.

Interstate Navigation on the other hand is a family-owned, privately held business with far fewer financial resources and more limited access to capital. Current total revenues of Interstate are a little more than \$8 million. Additionally, while Interstate provides a lifeline

service to those who live on Block Island, the vast majority of its revenues are derived from services which are discretionary in nature and subject to competition from a variety of sources. Even though Interstate has just acquired the assets of Island High-Speed Ferry, one cannot conclude that it does not continue to face competition going forward.

Competition comes from many sources. There is a high-speed ferry that runs from New London to Block Island during the summer. The recent implementation of that ferry has not only impacted Interstate, but has also impacted the ridership of the former Island High Speed Ferry as well. There is also the competition for the discretionary leisure dollar from the high-speed ferry that runs from Quonset Point, RI to Martha's Vineyard, MA. This service just completed its second year of operation. Ultimately, Interstate's profitability is subject to the attractiveness of the destination, Block Island, to day-trippers and vacationers versus the whole panoply of other options for leisure and recreational activities. Interstate, as a transportation company in business to service the demands of the populace to travel to Block Island from its Rhode Island departure points, has very little control over these factors.

Interstate operates its 364 days per year (no service on Christmas day). The Company serves passengers, vehicles, and freight, including necessities such as propane, fuel oil, gasoline, and every other commodity necessary to support year-round habitation. This is the "lifeline" aspect of its operation. The aforementioned high-speed ferry from New London does not operate year round and is passenger-only, and the Island High Speed Ferry Company did not operate in the mid-October through May period. There is a large drop off in demand for service to Block Island after September. This aspect of seasonality combined with the discretionary nature of the service adds much more risk to a company like Interstate compared to an electric or gas distribution company.

Interstate bears the additional risk of the impact of poor weather on its ridership in the peak summer months. Rainy weather, especially on summer weekends which would normally be the time of highest utilization, can seriously affect whether the company will operate profitably. This is not dissimilar to the weather related risk of the gas division of National Grid. In that utility's Commission-approved PBR plan there is a Weather Adjustment clause to mitigate this type of risk. In the proposed Settlement with Interstate there is no Weather Adjustment clause, as it is difficult to precisely quantify the impact of weather as simply as we do with the gas company (by measuring the variance of heating degree days from the norm and applying a revenue factor to the variance). Instead of a weather adjustment, the Interstate Settlement contains an Earnings Floor provision that activates at a reported level of 5.5%. In the Division's opinion, significant earnings erosion would be most likely attributable to a decline in revenues as opposed to an increase in allowable, prudent expenses.

As explained further in the attached data responses, the rates of Interstate do not include acquisition costs or acquisition premiums, nor the other elements of concern noted in the first three questions of the Request. The traditional ferry cost of service does include a subsidy of over \$330,000 in profits from the fast ferry, which reduces the revenue requirement and rates of passengers, vehicles, and freight on the traditional vessels. Further, with the inclusion of \$2.00 of fuel in base rates and a more appropriate fuel recovery in base rates, rather than through the fuel surcharge, the rates for those who travel in off peak months will decline substantially. For

example, the fuel surcharge currently in effect is \$4.80 per round trip. Added to the commuter rate of \$10.00, a total round trip ticket for a commuter is presently \$14.80. Effective January 1, that trip will cost \$10.50. Similarly, a non-commuter pays a total of \$19.10 today, and January 1 will pay \$16.55.

Finally, an important consideration for the Division in recommending a PBR approach for Interstate is to limit rate increases in the foreseeable future to an inflationary index, limit the cost associated with the rate filings, and get the management focused on containing its controllable costs and therefore increasing its profitability. The Division has recommended pricing flexibility for the fast ferry operation during the plan term. This flexibility should provide the company with a tool to help maximize its profits on the fast ferry operation which will, in turn, continue to benefit the traditional and lifeline services.

We hope this additional explanation assists the Commission in its review of both the attached data responses as well as the proposed Settlement Agreement. We appreciate the opportunity to provide this additional information.

Very truly yours,

William K. Lueker (R.I. Bar # 6334)

Willia & Luck

Special Assistant Attorney General Tel. (401) 274-4400, ext. 2299

Fax (401) 222-3016

Encl.

cc: Service List PUC Docket No. 3762

CERTIFICATE OF SERVICE

The undersigned hereby certifies that a copy of the within Division Response to the Commission's First Set of Data Requests (with cover letter), was served this 11th day of December, 2006, via first class mail, postage prepaid, as well as by electronic mail, upon each person on the official service list in this proceeding.