Cumberland Fire Department

Personnel Sub-Committee Special Review of the 3 Platoon System as it relates to CFD

COMMITTEE MEMBERS

Commissioner Frank Matta – Chairman Commissioner Cynthia Ouellette Commissioner Jim Scullin Commissioner Bruce Lemois Chief Kenneth Finlay Lt. Jeffrey McCabe

Commissioner Lemois' Presentation on Cost and Saving October 13, 2015

Purpose and Charge

- During the recent months CFD has been challenged to implement a 3 platoon scheduling system resulting in an average 56 hour work week for the men of the department.
- Though the challenges came with purported savings, they were void of documentation and/or the fiscal responsibility of in-depth analyses.
- Taking on the financially responsibility to review the proposed system, the full Fire Committee established this committee and charged them with conducting a fact finding review with documented information and the financial affects.

Methodology and Process

- The Committee has held meetings on the following dates:
- 07/08/15, 07/20, 07/28, 08/03, 09/15, 09/28, 10/05 & 10/03/15
- Five areas with potential to be affected were identified as:
 - Physical
 - Social
 - Operational
 - Psychological
 - Cost / Savings Analyses
 Commissioner Lemois

Commissioner Ouellette

- Lt. McCabe
- **Chairman Matta**
- **Chief Finlay**

Methodology and Process

- The Committee invited the general public to testify either for or against the 3 platoon system.
- As the Committee was charged with fact finding it adopted the following rules to testify:
 - Present their testimony in 10 copies (For sub-committee members, full committee members, Solicitor and file copy.)
 - All saving and/or cost projections must be substantiated with cost sheets
 - General information must be back up with supporting documents and/or documents sources

Methodology and Process

- The Committee invited outside community leaders as well as general public. There were three testimonies received all adhering to the requirements and presented in-depth testimony.
- The Committee members also testified on their specific areas
- After the last Committee presentation the Committee will meet to accept general public input, with no need for documentation.
- Finally the Committee will make the decision of what to do with the results. This could include; go no further and table indefinitely, forward to the full committee with recommendation to adopt or forward with the recommendation to reject any further consideration.

North Kingstown's 3 Platoon System was the foundation for financial recommendations given to CFD.

Valley Breeze:

Block is already critical of the board's contract decisions.

In June, when the current firefighter contract was announced, Block issued a statement that said it "will cost Cumberland taxpayers dearly."

He added, "Cumberland's taxpayers should be outraged that the Cumberland fire district board did not leverage the hard work done by the town of North Kingstown."

North Kingstown's Carol Hueston, a Town Council member, wrote in a Providence Journal op-ed piece on April 22 that her town's reorganization of firefighter schedules cut personnel costs by 30 percent.

From: Michael Embury [mailto:MEmbury@northkingstown.org] Sent: Monday, July 20, 2015 2:33 PM To: Bruce Lemois Subject: Fire

Mr. Lemois:

I attached several documents regarding fire and the 3 platoon structure.

The spreadsheet is the most important piece of information that a 3 platoon system works. Not employing 17 fire fighters saves t he base \$1.7M (salary/benefits) along with the other savings shown. (The fiscal note offers the details - \$13M over 6 years of savings.) Another piece of information comes from our recently completed 2015 FY – fire OT was budgeted at \$920,000 and actual was \$525,000 – all because of the 3 platoon system. (With the 4 platoon system OT was running \$1.6 - \$1.8M; unsustainable.)

Kenneth Block, the former gubernatorial candidate who has raised concerns about Rhode Island's firefighting costs in the past, said Cumberland's new contract "requires 33 percent more firefighters than needed for fire protection in that town - just due to the shift structure that was chosen. That means that Cumberland taxpayers will pay as much as 33 percent more for fire protection than most of the rest of the country."

Lambi, a Town Council member, provided nine pages of testimony to a special the subcommittee on Aug. 4 that demonstrated, according to his findings, a three-platoon arrangement would save \$800,000 to \$1.2 million a year without reducing fire protection coverage.

Lambi testimony

17. Providence has boasted \$5,000,000 in future overtime savings alone, while North Kingstown realized \$1,400,000 in first year savings.

These are the challenges that didn't include the financially responsible review of the facts

http://www.northkingstown.org/sites/northkingstown.org/files/pdf-attachments/ FY2015%202016%20Preliminary%20Budget_0.pdf

Pages 27 and 28 From the :

FISCAL YEAR 2015-2016 PRELIMINARY EXPENDITURES - GENERAL FUND

EXPENDITURE DESCRIPTION	FY 2012 ACTUAL	FY 2013 ACTUAL	FY2014 ACTUAL	BUDGET	REQUEST	RECOMM.
FIRE						
CLASSIFIED FULL TIME	3,789,014	3,969,357	4,027,050	3,736,595	3,951,319	3,951,319
COLLATERAL PAY	8,348	25,000	25,000	8,000	8,000	8,000
DENTAL INSURANCE	63,893	56,953	50,829	50,829	56,528	56,528
FICA	410,737	420,140	424,656	314,911	404,535	404,535
HEALTH INSURANCE	1,090,536	1,124,966	1,098,659	973,412	1,081,743	1,081,743

TOTAL FIRE EXPENSES	8,339,596	8,389,042	8,402,861	7,927,162	8,792,297	8,793,547
SUBTOTAL NON-PESONNEL EXPENSES	374,753	453,131	399,900	446,650	464,006	465,256
VEHICULAR	39,997	0	0	0	0	0
UNIFORM ALLOWANCES	75,613	77,050	72,450	72,450	75,900	75,900
IOTION	3,490	10,000	10,000	10,000	10,000	10,000

Town Manager explained as a rise in benefits and the cost of a new truck. See page 24 of the 2010-2016 budget detail file shows the 2015 budget as \$8,453,461

Var 2015 and 2016

\$865,135

ψ	
From: Bruce Lemois [mail! Sent: Monday, August 03, To: Michael Embury Subject: RE: Fire	to:blemois@natcohome.com] 2015 1:40 PM
Due to vacations and other	scheduled meetings we will be moving into September for further dates. I will reach out to you towards the end of August.
	ou are now 17 men less. Very fortunate that it worked out that way. As NK has been very involved in this topic I looked at the NK budgt on line. I see that the Fire Department asked of the 3 platoon system?
Thanks again for all your he	
Thanks, Bruce Lemois Chairman	Mon 8/3/2015 2:48 PM
Cumberland Fire	Michael Embury <membury@northkingstown.org></membury@northkingstown.org>
	RE: Fire
	To Bruce Lemois
	1 You forwarded this message on 8/3/2015 2:56 PM.
	Bing Maps
	We did not reduce the payroll line since there are 4 firefighters who are retiring and bringing on 5 new ones.
	Primary increases are health care and pension. Also a vehicle is in the budget which was not last year. The line items are available on line and really tell where the money/increases are.
	Michael E. Embury
	Town Manager
	80 Boston Neck Rd.
	North Kingstown, RI 02852
	membury@northkingstown.org (401) 294-3331 x200
	(401) 234-2321 Y200

NK Town manager's explanation for the \$865,000 increase from 2015 to 2016

North Kingstown Fiscal Note for the CBA

FIRE CONTRACT FISCAL IMPACT ANALYSIS

3/3/2015

CONTRACT ITEM	FY 13-14	FY 14-15	FY 15-16	FY 16-17	FY 17-18	FY 18-19	NOTES
3 PLATOON/56 HOUR WORK WEEK	(1,700,000)	(1,768,000)	(1,821,040)	(1,875,671)	(1,931,941)	(1,989,900)	
HEALTH PLAN - 20% COPAY			(203,119)	(207,181)	(211,325)	(215,552)	Savings dependent on plan; 2% Copay increase per year
DENTAL PLAN REDESIGN - SINGLE DENTAL PLAN REDESIGN - FAMILY 20% COPAY SAVINGS			578 7,334 (3,936)	578 7,334 (3,936)	578 7,334 (3,936)	7,334	Increase cost over existing plan Increase cost over existing plan 20% Copay savings - no dental copay now
HEALTH PLAN REDESIGN			(97,779)	(99,735)	(101,729)	(103,764)	8.4% Premium savings; estimated 6% yearly increase
SICK LEAVE PAYOUT			(129,000)	(134,160)	(138,185)	(142,330)	Decrease from 1250/1440 to 1150 hours
ELIMINATION OF FAMILY SICK LEAVE			(92,186)	(95,873)	(98,750)		If no immediate family bereavement leave
HOLIDAY PAY			(68,200)	(70,928)	(73,056)	(75,248)	10 hours straight hourly rate
LONGEVITY SCHEDULE RESTRUCTURE			(32,000)	(33,280)	(34,278)		Minimum savings - depending on retirements prior to payouts
WAGES	203,386	211,522	164,986	169,937	175,035	180,285	Salary, FICA and Pension Costs
NET SETTLEMENT TOTAL	(1,496,614)	(1,556,478)	(2,274,362)	(2,520,764)	(2,593,200)	(2,479,552)	Net settlement savings per fiscal year

These are the budget figures along with the expenditures. 2014-15 and 2015-16 expenditures are not available on line at this point.

The variance in budgets from 2010 to 2016 is an increase of 11.4%

															16-17	17-18	18-19
								3/11/2012 STARTS 56		4		4		3	3	3	3
	2	009-2010	2	010-2011	2	011-2012	2	012-2013	2	013-2014	2	014-2015	2	015-2016	2010-16 var		
BUDGET	\$	7,894,848	\$	8,434,215	\$	7,729,614	\$	8,294,378	\$	8,182,041	\$	7,927,162	\$	8,793,547	11.4%		
EXPEND	\$	7,983,440	\$	8,416,439	\$	8,339,451	Ş	7,792,839	\$	8,002,211			Ş	8,793,547	10.1%		
FTE		81		76		76		68		66		66		67			

The NK CBA was recently signed and it was negotiated for retroactive pay raise of 4% for contact years 4013-14 and 2014-15 with 3% for the next 4 years.

NORTH KINGSTON FIRE DEPARTMENT BUDGET DETAILS PAYROLL SECTION

FTE	76		77		76		68		68		66		67		
	BUDGET	NU	MBERS	AC	TUAL NUMBE	RS	(FORM THE	20	15-16 BUDG	ET	PACK, LABEI	. AC	CTUALS. SEE	BAC	KUP)
DESCRIPTION	2010		2011		ACT 2012		ACT 2013		ACT 2014		BUD 2015		BUD 2016	20	10-16 va
CLASSIFIED FULL TIME	\$ 4,255,440	\$	4,267,112	\$	3,789,014	\$	3,969,357	\$	4,027,050	\$	4,027,050	\$	3,951,319	\$	(304,121
COLLATERAL PAY	\$ 24,180	\$	25,000	\$	8,348	\$	25,000	\$	25,000	\$	25,000	\$	8,000		
DENTAL INSURANCE	\$ 70,975	\$	66,718	\$	63,893	\$	56,953	\$	50,829	\$	50,829	\$	56,528		
FICA	\$ 405,390	\$	431,618	\$	410,737	\$	420,140	\$	424,656	\$	424,656	\$	404,535		
HEALTH INSURANCE	\$ 944,390	\$	1,042,469	\$	1,090,536	\$	1,124,966	\$	1,098,659	\$	1,098,656	\$	1,081,743		
HOLIDAY PAY	\$ 339,900	\$	346,468	\$	297,685	\$	353,000	\$	353,000	\$	353,000	\$	258,540		
HOLIDAY OVERTIME	\$ -	\$	-	\$		\$	-	\$	-	\$		\$	-		
LIFE INSURANCE	\$ 14,784	\$	14,399	\$	14,079	\$	13,732	\$	13,215	\$	13,215	\$	13,864		
OUT OF RANK	\$ 20,000	\$	24,975	\$	5,812	\$	24,975	\$	24,975	\$	24,975	\$	18,270		
OVERTIME	\$ 557,124	\$	875,000	\$	1,487,013	\$	988,860	\$	988,860	\$	988,860	\$	920,000	\$	362,876
PAID TRAINING	\$ 15,000	\$	20,000	\$	13,141	\$	30,000	\$	30,000	\$	30,000	\$	20,000		
RETIREMENT	\$ 759,090	\$	654,428	\$	633,930	\$	828,138	\$	864,534	\$	864,534	\$	1,429,502	\$	670,412
TERMINATION PAY - RETIREMENT				\$	37,442	\$	-	\$	-	\$	-	\$	-		
SUB TOTAL DIRECT FULL TIME	\$ 7,406,273	\$	7,768,187	\$	7,851,630	\$	7,835,121	\$	7,900,778	\$	7,900,775	\$	8,162,301	\$	729,167

3 Platoon Starts 3/11/12

FTE	76		77		76		68		68		66		67
	BUDGET	NUI	MBERS	AC	TUAL NUMBE	RS	(FORM THE	20	15-16 BUDG	ET	PACK, LABE	LA	CTUALS. SEE
DESCRIPTION	2010		2011		ACT 2012		ACT 2013		ACT 2014		BUD 2015		BUD 2016
UNCLASSIFIED FULL TIME	\$ 87,518	\$	76,934	\$	89,683	\$	92,850	\$	94,243	\$	94,243	\$	98,050
UNCLASSIFIED PART TIME	\$ -	\$	-	\$	23,530	\$	7,940	\$	7,940	\$	7,940	\$	7,940
SUB TOTAL DIRECT PART TIME	\$ 87,518	\$	76,934	\$	113,213	\$	100,790	\$	102,183	\$	102,183	\$	105,990
ALARM SYSTEM	\$ 2,000	\$	500	\$	-	\$	500	\$	500	\$	500	\$	500
ASSOCIATION DUES	\$ 1,185	\$	1,185	\$	629	\$	1,185	\$	1,300	\$	1,300	\$	1,300
BADGES AND EMBLEMS	\$ 1,000	\$	1,000	\$	332	\$	1,000	\$	1,000	\$	1,000	\$	1,000
BATTERIES	\$ 2,500	\$	2,500	\$	235	\$	2,500	\$	2,500	\$	2,500	\$	2,500
BOOKS AND PUBLICATIONS	\$ 4,500	\$	4,500	\$	11,952	\$	4,500	\$	4,500	\$	4,500	\$	5,500
BUILDING LEASE	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
BUILDING REPAIRS	\$ 4,000	\$	4,000	\$	4,996	\$	5,825	\$	5,000	\$	5,000	\$	6,000
COMMUNICATIONS MAINTENANCE	\$ 9,660	\$	11,660	\$	9,034	\$	12,100	\$	12,100	\$	12,100	\$	15,100
CONSTRUCTION	\$ -	\$	500	\$	-	\$	500	\$	500	\$	500	\$	500
FIRE SUPPLIES	\$ 2,000	\$	2,000	\$	381	\$	1,140	\$	2,000	\$	2,000	\$	2,000
GASOLINE AND DIESEL FUEL	\$ 62,250	\$	66,650	\$	84,836	\$	68,700	\$	76,500	\$	76,500	\$	80,000
HAND TOOLS	\$ 2,000	\$	2,000	\$	678	\$	3,529	\$	2,000	\$	2,000	\$	2,000
JANITORIAL	\$ 5,000	\$	5,000	\$	8,133	\$	50,000	\$	50,000	\$	5,000	\$	5,266
LUBRICANTS	\$ 2,000	\$	2,500	\$	2,115	\$	2,800	\$	2,800	\$	3,000	\$	2,950
MAINTENANCE	\$ 15,000	\$	15,000	\$	15,159	\$	15,000	\$	15,000	\$	15,000	\$	16,800
MEDICAL SERVICES	\$ 1,400	\$	1,000	\$	1,880	\$	2,800	\$	3,600	Ş	3,600	\$	3,600
MINOR OFFICE	\$ 500	\$	500	\$	450	\$	500	\$	500	\$	500	\$	500
MOTOR VEHICLES	\$ 37,500	\$	40,000	\$	49,391	\$	43,471	\$	50,000	\$	60,000	\$	68,000
OFFICE SUPPLIES	\$ 2,500	\$	2,500	\$	3,121	\$	2,500	\$	2,500	\$	6,000	\$	6,000
PERSONAL	\$ 2,610	\$	2,610	\$	1,584	\$	2,610	\$	2,610	\$	2,610	\$	2,610
PERSONAL EQUIPMENT (GEAR)	\$ 15,000	\$	15,000	\$	-	\$	-	\$	-	\$	15,000	\$	15,000
POSTAGE	\$ -	\$	1,500	\$	489	\$	1,500	\$	1,500	\$	1,500	\$	1,500
PRINTED FORMS	\$ 1,500	\$	1,500	\$	1,244	\$	1,500	\$	1,500	\$	1,500	\$	1,700
RADIO SYSTEM	\$ 10,000	\$	10,000	\$	3,863	\$	74,181	\$	10,000	\$	10,000	\$	10,000
REPAIR PARTS	\$ 500	\$	500	\$	275	\$	30,000	\$	30,000	\$	500	\$	550
RESCUE SUPPLIES	\$ 28,000	\$	28,000	\$	29,149	\$	500	\$	500	\$	75,000	\$	75,000
SAFETY EQUIPMENT	\$ 5,000	\$	4,600	\$	4,111	\$	4,600	\$	5,600	\$	21,600	\$	22,600
SOLID WASTE	\$ 7,960	\$	7,960	\$	1,139	\$	7,960	\$	7,960	\$	7,960	\$	7,960
TELEPHONE	\$ 6,500	\$	9,380	\$	9,508	\$	9,380	\$	9,380	\$	10,080	\$	11,080
TIRES	\$ 6,000	\$	6,000	\$	8,250	\$	7,800	\$	8,600	\$	10,000	\$	10,000
TRAINING	\$ 4,000	\$	4,000	\$	-	\$	4,000	\$	4,000	\$	4,000	\$	4,000
TRAINING EQUIPMENT	\$ 3,000	\$	3,500	\$	719	\$	3,500	\$	3,500	\$	3,500	\$	3,500
TUITION	\$ 10,000	\$	10,000	\$	5,490	\$	10,000	\$	10,000	\$	10,000	\$	10,000
UNIFORM ALLOWANCES	\$ 97,400	\$	85,100	\$	75,613	\$	77,050	\$	72,450	\$	72,450	\$	75,900
VEHICULAR				\$	39,997	\$	-	\$	-	\$	-	\$	-
SUBTOTAL NON PERSONNEL	\$ 352,465	\$	352,645	\$	374,753	\$	453,131	\$	399,900	\$	446,700	\$	470,916
TOTAL BUDGET	\$ 7,835,856	\$	8,197,766	\$	8,339,596	\$	8,389,042	\$	8,402,861	\$		\$	8,739,207
budget # in Audit	\$ 7,894,848	\$	8,434,215	\$	7,729,614	\$	8,358,558	\$	8,182,041	\$		\$	8,793,547
	\$ 58,992	\$	236,449							\$	3,803	\$	54,340

NORTH KINGSTON FIRE DEPARTMENT BUDGET DETAILS PAYROLL SECTION

FTE	76		77		76		68		68		66		67		
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COLLATERAL PAY	\$ 24,180	\$	25,000	\$	8,348	\$	25,000	\$	25,000	\$	25,000	\$	8,000		
DENTAL INSURANCE	\$ 70,975	\$	66,718	\$	63,893	\$	56,953	\$	50,829	\$	50,829	\$	56,528		
FICA	\$ 405,390	\$	431,618	\$	410,737	\$	420,140	\$	424,656	\$	424,656	\$	404,535		
HEALTH INSURANCE	\$ 944,390	\$	1,042,469	\$	1,090,536	\$	1,124,966	\$	1,098,659	\$	1,098,656	\$	1,081,743		
HOLIDAY PAY	\$ 339,900	\$	346,468	\$	297,685	\$	353,000	\$	353,000	\$	353,000	\$	258,540		
HOLIDAY OVERTIME	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		
LIFE INSURANCE	\$ 14,784	\$	14,399	\$	14,079	\$	13,732	\$	13,215	\$	13,215	\$	13,864		
OUT OF RANK	\$ 20,000	\$	24,975	\$	5,812	\$	24,975	\$	24,975	\$	24,975	\$	18,270		
OVERTIME	\$ 557,124	\$	875,000	\$	1,487,013	\$	988,860	\$	988,860	\$	988,860	\$	920,000	\$	362,876
PAID TRAINING	\$ 15,000	\$	20,000	\$	13,141	\$	30,000	\$	30,000	\$	30,000	\$	20,000		
RETIREMENT	\$ 759,090	\$	654,428	\$	633,930	\$	828,138	\$	864,534	\$	864,534	\$	1,429,502	\$	670,412
TERMINATION PAY - RETIREMENT				\$	37,442	\$	-	\$	-	\$	-	\$	-		
SUB TOTAL DIRECT FULL TIME	\$ 7,406,273	\$	7,768,187	\$	7,851,630	\$	7,835,121	\$	7,900,778	\$	7,900,775	\$	8,162,301	\$	729,167

NORTH KINGSTON FIRE DEPARTMENT 3 PLATOON COSTING

- In a memo dated October 20, 2014 the Town Manager reported to the Local that to date the Town of North Kingstown has expended \$937,592 in legal cost for the 3 Platoon System and related issues.
- This \$937K added to the \$729K payroll cost increase total a COST to NK of \$1.66 Million.
- Note that the legal cost do not include the balance of 2014 or any from 2015.

The NKFD Supreme Court Ruling

- Though there are many reports and many people stake the claim that the NK ruling gives the municipality the management right to go to the 3 platoon system, thus being able to adjust the men's pay arbitrarily.
- The Supreme Court case was clear that the municipalities have the management right to move to a 3 platoon system, however the effects there of, including pay and benefits must be negotiated.
- <u>Due to a timing event the Supreme Court ruled that the NKFD CBA</u> was not in effect thus the Town was able to change the pay and <u>benefits.</u>
- The full case ruling will be posted with the documentation.

So where are we now?

- This review has been verified by two well respected municipal finance professionals.
- It has become obvious that the published savings isn't the actual as reported by the NK budgets and expenditures.

Why are we here now?

- As the common denominator has been to save money, cut cost.
- We have had testimony before this committee that, based on the NK purported savings, that CFD should follow suit.
- We need to review that testimony.
- We need to review the cost of the CFD

What are our next steps?

- Review any testimony given that is pro 3 Platoon Schedule System
- Review the actual financial effect the 3 Platoon Schedule would have on the CFD
- Review cost comparisons between CFD and RI departments
- Review cost comparisons between CFD and 2 out of state departments
- Review cost comparisons between CFD and two Cumberland Town first responder budgets
- Review the Jacob's Reports from January and October 2012
- Review the actual cost saving from the date of the Town merger vote

A review of Mr. Lambi's testimony

(The full review will be posted these are some highlights)

- Item 3: Referenced the "final" Jacobs report, not mentioning the "First" Jabot's report. One that reported very much the opposite as the one being quoted for this testimony. We will have a further review of the Jacob's report later.
- Item 4: States cutting a station would saving \$748,000. On page 21 of the Jacob's report it states a projected savings of \$561,324. As the CFD has cut 6 fire positions since the 2012 merger vote, along with 4 administrative positions we have saved \$600,000 for the fire personnel cuts. This is using Mr. Lambi's figures. Along with the \$60,000 for the 4 admin positions. This totals a savings of \$660K.
- Item 6: Now stating that the saving can be \$1,282,000.
- Item 15: Mr. Lambi presented zero documentation for the opinion/claim that the western half of the USA is using the 3 platoon system for, and quote "decades" Absent a nationally recognized report or a poll (and there isn't any), this can't be submitted as fact.

• Item 17: Reports a \$1,400,000 savings in the first year. Refer to first part of this review please.

 Item24: Projects with his cost calculations that CFD would save between \$800k and \$1.2 million. Note that all the calculations were based on the CFD eliminating 12 men tomorrow. He has no provisions for the unemployment cost CFD would have to pay. And it is opposite of much community opinion that any loss would be through attrition. Also not reported is that the CFD contract is still inforce and the reduction would need to be negotiated, per the RI Supreme Court Ruling. And as we are already 12 men below the minimum standard, as published by the NFPA 1500 and recognized by OSHA, reducing to even a lower and unsafe level would be an expensive legal battle. One we would most likely lose.

• Cost calculations review:

- Using the immediate reduction of 12 men, having the balance work 33% more hours he suggest we pay them 10% more
- We can't just cut 12 men
- There isn't a manager that understands people and their value that would force the staff to work 33% more for 10% more in pay. Beside this is a RI Supreme Court mandated negotiated item
- The calculations assume 100% participation in the tuition program
- Assumes all have a Bachelor's degree for maximum benefit, only 4
- Assumes 100% of the sick time is used, in fact we budget for 30-40%
- Assumes bereavement is used by every man every year.
- Projects a 10% increase and uses a payroll cost of \$2,871,927, but projects an increase of only \$224,168, short some \$63,000

Increase in retirement cost using an incorrect percentage vs what we

- pay now. Also no allowance for the increase in pension cost we will realize as we would have less men paying into the Cumberland Retirees budget
- This calculation shows an increase work of 33%, a 10% pay increase, but factually resulting in a 17% cut in hourly pay
- Doesn't take into consideration the extra benefits, (Vacation, sick, uniforms, etc.) that would contractually need to be paid. Figuring in that loss , the 10% pay increase factually turns into a 23% pay loss.
- These calculations would equal 728 more hours per man and with the \$1,088 extra cash they would receive results in a \$1.49 per hour payment.
- As Mr. Lambi testified; his entire testimony was based on the NK model and the "results". It is clear the financial due diligence was not completed.

The Financial Effects of the 3 Platoon System on CFD

- The next slides will show the following:
 - The current 24 hours shift schedule the CFD uses. (24sh vs 56 hr./wk.)
 - The cost of the current 4 platoon system to CFD
 - The cost of a 3 platoon system to CFD (This will be done in various pay scales)
 - The projected cost over the next 10 years that would be needed to reduce 12 men by attrition.

Platoon Schedules

								-				-					-
			CURR	ENT 4 PLATO	ON SYSTEM								3PLATOON	SYSTEM			
DAYS									DAYS								
WK1	A1	B1	A2	B2	C1	D1	C2	March	WK1	A1	B1	C1	A2	B2	C2	A3	
WK2	D2	A3	B3	A4	B4	C3	D3		WK2	B3	C3	A4	B4	C4	A5	B5	
WK3	C4	D4	A5	B5	A6	B6	C5		WK3	C5	A6	B6	C6	A7	B7	C7	
WK4	D5	C6	D6	A7	B7	A8	B8		WK4	A8	B8	C8	A9	B9	C9	A10	
DAYS																	
									WK4								
WK5	C7	D7	C8	D8	A9	B9	A10	April	WK5	B10	C10	A11	B11	C11	A12	B12	
WK6	B10	C9	D9	C10	D10	A11	B11		WK6	C12	A13	B13	C13	A14	B14	C14	
WK7	A12	B12	C11	D11	C12	D12	A13		WK7	A15	B15	C15	A16	B16	C16	A17	
WK8	B13	A14	B14	C13	D13	C14	D14		WK8	B17	C17	A18	B18	C18	A19	B19	
			SHIFTS	HOURS	WK	Avg Wk Hrs	Total Hrs	-			SHIFTS	HOURS	WK	AVG WK HRS	TOTAL HRS		-
		-				-											
			91	24	52	42	2184				122	24	52	56.3	2184		

24 hours shifts / 4 Platoon / avg 42 hr.. per wk

24 hour shifts / 3 platoon / avg 56 hr.. per week

The cost of the 4 platoon system

					CURRENT 4 PI	ATOON SCH	ULE SYSTEM								
PLATOON	SHIFTS PER YEAR	HOURS PER YEAR	AVG HOURS/WEEK	# OF DAYS	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR MEN	G HRLY VAGE	AVG OT HRLY WAGE	kly P/R COST	AVG	\$ \$/MAN	YEARLY \$ / P	LA
Α	91	2184	42	7	12	504	504	0	\$ 28.04	0	\$ 14,132	\$	1,178	\$ 734,8	61239.36
В	91	2184	42	7	12	504	504	0	\$ 28.04	0	\$ 14,132	\$	1,178	\$ 734,8	72
С	91	2184	42	7	12	504	504	0	\$ 28.04	0	\$ 14,132	\$	1,178	\$ 734,8	72
D	91	2184	42	7	12	504	504	0	\$ 28.04	0	\$ 14,132	\$	1,178	\$ 734,8	72
TOTAL		8736	42		48	2016	2016	0	\$ 28.04	0	\$ 56,529	\$	1,178	\$ 2,939,48	39 4 Platoon Yrly co

The cost of the 3 platoon system With 48 men at contracted payroll cost

ł			3 PLATOON SCHULE SYSTEM UNDER REVIEW															
5																		
	Put desired						7 DAY	NUMBER OF	Tot Wkly	Tot Wkly	OT HR FOR		AVG OT HRLY	Wkly P/R				
	percent in	100%	PLATOON	SHIFTS	HOURS	weekly avg	WEEK	MEN	HRS PER	REG Hrs	16 MEN	WAGE	WAGE	COST	AVG \$/MAN	YEARL	.Y \$ / PLA	
5.	to calculate								PLAT	Per Plat	10 111211		WAGE					
7	1= OT Rate	1	Α	121	2904	56	7	16	894	670	224	\$ 28.04	\$ 40.00	\$ 34,015	\$ 2,126	\$ 1	L,768,771	
3			В	121	2904	56	7	16	894	670	224	\$ 28.04	\$ 40.00	\$ 34,015	\$ 2,126	\$ 1	L,768,771	
)	2= REG Rate	\$ 40.00	С	121	2904	56	7	16	894	670	224	\$ 28.04	\$ 40.00	\$ 34,015	\$ 2,126	\$ 1	L,768,771	
)		\$ 28.04						48						\$ 31,336		\$ 5	5,306,312	3 Plato
			2.8				Change the number of men to calculate est cost							6280)			
2							13/pl = 39 14/pla 42 16/pl = 48									\$ 2	2,366,822	PREMIU

This is based on keeping current staffing levels and paying for the extra 14 hours as per the current CBA we are currently working under.

Cost of 4 Platoon 42 average hour work week:	\$2,939,489
Cost of 3 Platoon 56 average hour work week:	\$5,306,312
PREMIUM	\$2,366,822 PER YEAR

We will review various cost estimates based on project staffing levels and levels compensation for the extra 14 hours per week.

The cost of the 3 platoon system Over the next 10 years to achieve 36 men with attrition

								3 PLATOON SC	HULE SYSTEM U	INDER REVIEV	v		_						
Put desired percent in to calculate	100%	PLATOC	N SHIFTS	но	OURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HRLY WAGE		G OT HRLY WAGE	Wkly P/R COST	AVG \$/MAN	YEARLY \$ / PLA	×	
1= OT Rate	1	A	121	29	904	56	7	16	894	670	224	\$ 28.04	\$	40.00	\$ 34,015	\$ 2,126	\$ 1,768,771		
		В	121	29	904	56	7	16	894	670	224	\$ 28.04	\$	40.00	\$ 34,015	\$ 2,126	\$ 1,768,771		
2= REG Rate	\$ 40.00	с	121	29	904	56	7	16	894	670	224	\$ 28.04	1 Ś	40.00	\$ 34,015	\$ 2,126	\$ 1,768,771		
	\$ 28.04							48							\$ 31,336			3 Platoon Yrly cost	
			.8				Change the	number of men	to calculate est	cost					6280)			
							<u> </u>	, 42/men=14, 3									\$ 2,366,822	PREMIUM 4 PLA COST	
															2				
									28.04	224.00	6,281	628	3						
									28.04	670.00	18,787	19,415	;						
									20.04	070.00	10,707	10,410	, 						
	100% & OT	\$ 2.1	4 100% & ST	\$	2.14						YEAR	Tx Rate	3	Yr Prem	# of Men	Prem/Man	\$ 520,701	Extra Pension Cost (EST @	22% x PREMIUM)
											1	0.80	\$	2,698,611	48	\$ 55,149	\$ 59,171	Extra Longevity Pay (Avg 2	.5% x preminum)
Yrs 1-3	@48 Men		@48 Men								2		\$	2,699,511	48	\$ 55,149	\$ 174,908	48 Extra Benefits for extra	hours(Sick,Vaca,Unif)
	\$ 8,098,549	\$ 0.8	0 \$ 6,537,58	0\$	0.65						3		\$	2,700,427	48	\$ 55,149	\$ -	42 Extra Benefits for extra	hours(Sick,Vaca,Unif)
											4	0.000	\$	-	0	\$ -	\$ -	39 Extra Benefits for extra	hours(Sick,Vaca,Unif)
Yrs 4-6	@ 42 Men		@ 42 Men								5		\$	-	0	\$-	\$ -	36 Extra Benefits for extra	hours(Sick,Vaca,Unif)
	\$ 3,348,870	\$ 0.3	3 \$ 1,983,02	1\$	0.19						6		\$	-	0	\$ -	\$ 3,121,602	TOTAL YEAR PREMIUM CO	DST
											7	0.000	\$	-	0	\$-	65,033	PER MAN PREMIUM	
Yrs 7-10	@ 39 Men		@ 39 Men								8		\$	-	0	\$ -			
	\$ 2,764,940	\$ 0.2	3 \$ 1,153,15	8 \$	0.11						9		\$		0	\$ -) Ben / OT SAVINGS - Deduc	
		_									10		\$	-	0	\$ -	\$ (9,884) OT - Deducted from 48 me	n model (yrs 1-3)
Total	\$ 14,212,359	\$ 3.5	0 \$ 9,673,75	9 (\$	3.09						11	0.000	\$	-	0	\$-		1	
	866																		
Yr 11 W/ 36	\$ 81,972	3.	52 \$ (210,71		3.03								\$	8,098,549	48		In years 4-10 n	o adjustment for increaseing	OT as men drop.
Yrs b/4 Even	-			6															
Initial 10 Year			5	6															

The cost of the 3 platoon system The second phase showing 6 men retiring

						1		3 PLATOON SCH	HULE SYSTEM U	NDER REVIEV	v											
Put desired percent in to calculate	10	00%	PLATOON	SHIFTS	HOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HRLY WAGE	A	VG OT HRLY WAGE	Wkly P/R COST	AVG	3 \$/MAN	YEA	ARLY \$ / PLA			
1= OT Rate		1	А	121	2904	56	7	14	782	670	196	\$ 28.04	4\$	40.00	\$ 29,763	\$	2,126	\$	1,547,674			
			В	121	2904	56	7	14	782	670	196	\$ 28.04	4 \$	40.00	\$ 29,763	\$	2,126	\$	1,547,674			
2= REG Rate	\$	40.00	С	121	2904	56	7	14	782	670	196	\$ 28.04	4 \$	40.00	\$ 29,763	\$	2,126	\$	1,547,674			
	\$	28.04						42							\$ 31,336			\$	4,643,023	3 Platoon Yrly cos	st	
			2.8				Change the	number of men t	to calculate est	cost					6280	D						
							48/men=16	, 42/men=14, 3	9/men=13									\$	1,703,533	PREMIUM 4 PLA C	OST	
															2							
									28.04	224.00	6,281	62	8									
									28.04	670.00	18,787	19,41	5									
									20101		20,707	10,11										
	1009	6 & OT	\$ 2.14	100% & ST	\$ 2.14						YEAR	Tx Rate		3 Yr Prem	# of Men	Pre	em/Man	\$	374,777	Extra Pension Co	st (EST @ 22% x	(PREMIUM)
											1	0.00	\$	-	0	\$	-	\$	42,588	Extra Longevity P	ay (Avg 2.5% x	preminum)
Yrs 1-3	@48	Men		@48 Men							2		\$	-	0	\$	-	\$	-	48 Extra Benefits	for extra hours(Sick,Vaca,Uni
	\$8,	098,549	\$ 0.80	\$ 6,537,580	\$ 0.65						3		\$	-	0	\$	-	\$	153,045	42 Extra Benefits	for extra hours(Sick,Vaca,Uni
											4	0.331	\$	1,115,455	42	\$	25,430	\$	-	39 Extra Benefits	for extra hours(Sick,Vaca,Uni
Yrs 4-6	@ 42	Men		@ 42 Men							5		\$	1,116,285	42	\$	25,430	\$	-	36 Extra Benefits	for extra hours(Sick,Vaca,Uni
	\$3,	348,870	\$ 0.33	\$ 1,983,021	\$ 0.19						6		\$	1,117,129	42	\$	25,430	\$	2,273,944	TOTAL YEAR PRE	MIUM COST	
											7	0.000	\$	-	0	\$	-		54,142	PER MAN PREMI	JM	
Yrs 7-10	@ 39	Men		@ 39 Men							8		\$	-	0	\$	-					
	\$2,	764,940	\$ 0.23	\$ 1,153,158	\$ 0.11						9		\$	-	0	\$	-	\$	(28,712)	Ben / OT SAVING	S - Deducted fro	om 42,39&36
							_				10		\$	-	0	\$	-	\$	(9,884)	OT - Deducted fro	om 48 men mod	lel (yrs 1-3)
Total		212,359	\$ 3.50	\$ 9,673,759	\$ 3.09		ſ				11	0.000	\$	-	0	\$	-			1		
Yr 11 W/ 36	Ś	81,972	3.52	\$ (210,710)	\$ 3.03								Ś	3,348,870	48			In v	ears 4-10 no	adjustment for inc	reaseing OT as	men drop.
Yrs b/4 Even		-		46									1	, _,						,	8	
Initial 10 Year		-		56																		

The cost of the 3 platoon system The third phase showing 9 men retiring

								3 PLATOON SCH	ULE SYSTEM U	NDER REVIEV	v										
Put desired percent in to calculate	100	1%	PLATOON	SHIFTS	HOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HRLY WAGE		OT HRLY AGE	Wkly P/R COST	AVG \$/MA	IN YE	EARLY \$ / PLA			
1= OT Rate	1		Α	121	2904	56	7	13	726	670	182	\$ 28.04	\$	40.00	\$ 27,637	\$ 2,12	26 \$	1,437,126			
			В	121	2904	56	7	13	726	670	182	\$ 28.04	\$	40.00	\$ 27,637	\$ 2,12	26 \$	1,437,126			
2= REG Rate	\$	40.00	С	121	2904	56	7	13	726	670	182	\$ 28.04	\$	40.00	\$ 27,637	\$ 2,12	26 \$	1,437,126			
	\$	28.04						39							\$ 31,336		\$	4,311,378	3 Platoon Yrly cost		
			2.8				Change the r	number of men t	o calculate est	cost					6280)	-				
							48/men=16,	42/men=14, 3	9/men=13								\$	1,371,889	PREMIUM 4 PLA COST		
															2						
									28.04	224.00	6,281	628									
									28.04	670.00	18,787	19,415									
									20.04	070.00	10,707	15,415									
	100%	S OT	\$ 2.14	100% & ST	\$ 2.14						YEAR	Tx Rate	3 Yr	Prem	# of Men	Prem/Ma	ın Ş	301,816	Extra Pension Cost (EST	@ 22% x	PREMIUM)
											1	0.00	\$	-	0	\$ -	\$	34,297	Extra Longevity Pay (Ave	g 2.5% x pr	reminum)
Yrs 1-3	@48 Me	en		@48 Men							2		\$	-	0	\$-	\$	-	48 Extra Benefits for ext	a hours(Si	ick,Vaca,Unif)
	\$ 8,09	8,549	\$ 0.80	\$ 6,537,580	\$ 0.65						3		\$	-	0	\$-	\$	-	42 Extra Benefits for ext	ra hours(Si	ick,Vaca,Unif)
											4	0.000	\$	-	0	\$-	\$	142,113	39 Extra Benefits for ext	ra hours(Si	ick,Vaca,Unif)
Yrs 4-6	@ 42 M	en		@ 42 Men							5		\$	-	0	\$-	\$	-	36 Extra Benefits for ext	ra hours(Si	ick,Vaca,Unif)
	\$ 3,34	8,870	\$ 0.33	\$ 1,983,021	\$ 0.19						6		\$	-	0	\$-	\$	1,850,115	TOTAL YEAR PREMIUM	COST	
											7	0.230	\$ 7	776,727	39	\$ 18,72	27	47,439	PER MAN PREMIUM		
Yrs 7-10	@ 39 M	en		@ 39 Men							8		\$ 7	777,539	39	\$ 18,72	27				
	\$ 2,76	4,940	\$ 0.23	\$ 1,153,158	\$ 0.11						9		\$ 7	778,365	39	\$ 18,72	27 \$	(28,712)	Ben / OT SAVINGS - Dec	lucted fror	m 42,39&36
											10		\$ 4	432,309	39	\$ 9,83	32 \$	(9,884)	OT - Deducted from 48	men mode	l (yrs 1-3)
Total	\$ 14,21 86		\$ 3.50	\$ 9,673,759	\$ 3.09		·				11	0.000	\$	-	0	\$-			1		
Yr 11 W/ 36		1,972	3.52	\$ (210,710)	\$ 3.03								\$ 2.7	764,940	48		In	years 4-10 no	adjustment for increasei	ng OT as n	men drop.
Yrs b/4 Even		-		46																	
Initial 10 Years		-		56																	

The cost of the 3 platoon system The fourth phase showing 12 men retiring

							3 PLATOON SC	HULE SYSTEM U	NDER REVIEN	v										
Put desired percent in to calculate	100%	PLATOO	I SHIFTS	HOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HRLY WAGE		G OT HRLY WAGE	Wkly P/R COST	AVG \$/	MAN	YEARLY \$ / PLA			
1= OT Rate	1	A	121	2904	56	7	12	670	670	168	\$ 28.04	\$	40.00	\$ 25,511	\$ 2	2,126	\$ 1,326,578			
		В	121	2904	56	7	12	670	670	168	\$ 28.04	\$	40.00	\$ 25,511	\$ 2	2,126	\$ 1,326,578			
2= REG Rate	\$ 40.00	с	121	2904	56	7	12	670	670	168	\$ 28.04	Ś	40.00	\$ 25,511	\$ 2	2,126	\$ 1,326,578			
	\$ 28.04						36							\$ 31,336				3 Platoon Yrly cost		
		2.	8			Change the	number of men	to calculate est	cost					6280)					
							, 42/men=14, 3										\$ 1,040,244	PREMIUM 4 PLA COS	т	
														2						
								28.04	224.00	6,281	628									
								28.04	670.00	18,787	19.415									
								28.04	070.00	10,707	19,413									
	100% & OT	\$ 2.14	100% & ST	\$ 2.14	1					YEAR	Tx Rate	3	Yr Prem	# of Men	Prem/	Man	\$ 228,854	Extra Pension Cost	EST @ 22% x I	PREMIUM)
										1	0.00	\$	-	0	\$	-	\$ 26,006	Extra Longevity Pay	(Avg 2.5% x pr	eminum)
Yrs 1-3	@48 Men		@48 Men							2		\$	-	0	\$	-	\$ -	48 Extra Benefits for	extra hours(Si	ck,Vaca,Unif
	\$ 8,098,549	\$ 0.80	\$ 6,537,58) \$ 0.65	5					3		\$	-	0	\$	-	\$-	42 Extra Benefits for	extra hours(Si	ck,Vaca,Unif
										4	0.000	\$	-	0	\$	-	\$ -	39 Extra Benefits for	extra hours(Si	ck,Vaca,Unif
Yrs 4-6	@ 42 Men		@ 42 Men							5		\$	-	0	\$	-	\$ 131,181	36 Extra Benefits for	extra hours(Si	ck,Vaca,Unif
	\$ 3,348,870	\$ 0.33	\$ 1,983,02	L \$ 0.19	9					6		\$	-	0	\$	-	\$ 1,426,285	TOTAL YEAR PREMI	UM COST	
										7	0.000	\$	-	0	\$	-	39,619	PER MAN PREMIUM		
Yrs 7-10	@ 39 Men		@ 39 Men							8		\$	-	0	\$	-				
	\$ 2,764,940	\$ 0.23	\$ 1,153,15	3 \$ 0.11	L					9		\$	-	0	\$	-	\$ (28,712)	Ben / OT SAVINGS -	Deducted from	n 42,39&36
										10		\$	-	0	\$	-	\$ (9,884)	OT - Deducted from	48 men mode	l (yrs 1-3)
Total	\$ 14,212,359	\$ 3.50	\$ 9,673,75	\$ 3.09	9					11	0.024	\$	81,972	36	\$ 1	1,002		1		
Yr 11 W/ 36	866 \$ 81,972	3.5	2 \$ (210,71) \$ 3.03	3							\$	81,972	48			In years 4-10 no	adjustment for increa	aseing OT as n	nen drop.
Yrs b/4 Even	-		4	5																
Initial 10 Years	-		5	5																

The cost of the 3 platoon system The first phase showing 12 men retiring (ST not OT)

						3	PLATOON SCH	ULE SYSTEM L	INDER REVIE	W		_							
Put desired percent in to calculate	100%	PLATOON	SHIFTS	HOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HRLY WAGE	r AN	VG OT HRLY WAGE	Wkly P/R COST	AVG \$/MAN	YEARLY \$ / PLA			
1= OT Rate	2	Α	121	2904	56	7	16	894	670	224	\$ 28.0	4 \$	28.04	\$ 31,336	\$ 1,958	\$ 1,629,460			
		В	121	2904	56	7	16	894	670	224	\$ 28.0	4 \$	28.04	\$ 31,336	\$ 1,958	\$ 1,629,460			
2= REG Rate	\$ 40.00	С	121	2904	56	7	16	894	670	224	\$ 28.0	4 \$	28.04	\$ 31,336	\$ 1,958	\$ 1,629,460			
	\$ 28.04						48							\$ 31,336		\$ 4,888,381	3 Platoon Yrly cost		
		2.8	3			Change the	number of men	to calculate es	t cost					6280)				
						48/men=16	, 42/men=14, 3	39/men=13								\$ 1,948,892	PREMIUM 4 PLA CO	ST	
														2					
								28.04	224.00	6,281	62	8							
								28.04	670.00	18,787	19.41	5							
								20101		10,707	20,12	-							
	100% & OT	\$ 2.14	100% & ST	\$ 2.14						YEAR	Tx Rate		3 Yr Prem	# of Men	Prem/Man	\$ 428,756	Extra Pension Cost	(EST @ 22%	x PREMIUM)
										1	0.65	\$	2,178,288	48	\$ 44,309	\$ 48,722	Extra Longevity Pay	y (Avg 2.5% x	preminum)
Yrs 1-3	@48 Men		@48 Men							2		\$	2,179,188	48	\$ 44,309	\$ 174,908	48 Extra Benefits fo	r extra hours	(Sick,Vaca,Unif)
	\$ 8,098,549	\$ 0.80	\$ 6,537,580	\$ 0.65						3		\$	2,180,104	48	\$ 44,309		42 Extra Benefits fo		
										4	0.000	\$	-	0	\$-		39 Extra Benefits fo		
Yrs 4-6	@ 42 Men		@ 42 Men							5		\$	-	0	\$ -	-	36 Extra Benefits fo		(Sick,Vaca,Unif)
	\$ 3,348,870	\$ 0.33	\$ 1,983,021	\$ 0.19						6		\$	-	0	\$ -	\$ 2,601,279	TOTAL YEAR PREM	IUM COST	
										7	0.000	\$	-	0	\$-	54,193	PER MAN PREMIUN	N	
Yrs 7-10	@ 39 Men		@ 39 Men							8		\$	-	0	\$-				
	\$ 2,764,940	\$ 0.23	\$ 1,153,158	\$ 0.11						9		\$	-	0	\$ -		Ben / OT SAVINGS		
										10		\$	-	0	\$ -	\$ (9,884) OT - Deducted from	n 48 men mo	del (yrs 1-3)
Total	\$ 14,212,359 866	\$ 3.50	\$ 9,673,759	\$ 3.09						11	0.000	\$	-	0	\$-		1		
Yr 11 W/ 36		3.52	\$ (210,710)	\$ 3.03								Ś	6,537,580	48		In years 4-10 n	o adjustment for incre	easeing OT a	is men drop.
Yrs b/4 Even	-		46									-	-,,			,			
Initial 10 Year			56																

The cost of the 3 platoon system The second phase showing 12 men retiring (ST not OT)

Ļ							3	PLATOON SCH	ULE SYSTEM U	NDER REVIE	w								
Put desire percent in to calculat	e 100%	PL	TOON	SHIFTS	HOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	16 MEN	AVG HRLY WAGE		WAGE	Wkly P/R COST		I YEARLY \$ / PL		
1= OT Rat	2		Α	121	2904	56	7	14	782	670	196	\$ 28.04			\$ 27,419				
-1			В	121	2904	56	7	14	782	670	196	\$ 28.04	\$	28.04	\$ 27,419	\$ 1,958	\$ 1,425,778	i	
2= REG Rat	e \$ 40.	00	С	121	2904	56	7	14	782	670	196	\$ 28.04	\$	28.04	\$ 27,419	\$ 1,958	\$ 1,425,778		
)	\$ 28.	04						42							\$ 31,336		\$ 4,277,334	3 Platoon Yrly cost	
			2.8					number of men		t cost					6280				
!		_					48/men=16	, 42/men=14, 3	9/men=13								\$ 1,337,844	PREMIUM 4 PLA COST	
															2				
+									28.04	224.00	6,281	628							
- 1									28.04	670.00	18,787	19,415							
i -																			
	100% & O	т \$	2.14	100% & ST	\$ 2.14						YEAR	Tx Rate	3	Yr Prem	# of Men	Prem/Mar	\$ 294,326	Extra Pension Cost (EST @ 22	% x PREMIUM)
1											1	0.00	\$	-	0	\$-	\$ 33,446	Extra Longevity Pay (Avg 2.5%	x preminum)
Yrs 1-3	@48 Men			@48 Men							2		\$	-	0	\$-	\$ -	48 Extra Benefits for extra hou	
1	\$ 8,098,5	49 \$	0.80	\$ 6,537,580	\$ 0.65						3		\$	-	0	\$-		42 Extra Benefits for extra hou	
											4	0.196	\$	660,172	42	\$ 14,589		39 Extra Benefits for extra hou	
Yrs 4-6	@ 42 Men			@ 42 Men							5		\$	661,002	42	\$ 14,589	-	36 Extra Benefits for extra hou	rs(Sick,Vaca,Unif)
	\$ 3,348,8	70 \$	0.33	\$ 1,983,021	\$ 0.19						6		\$	661,847	42	\$ 14,589			
ļ.											7	0.000	\$	-	0	\$ -	43,301	PER MAN PREMIUM	
Yrs 7-10	@ 39 Men			@ 39 Men							8		\$	-	0	\$ -			
i	\$ 2,764,9	40 Ş	0.23	\$ 1,153,158	\$ 0.11						9		\$	-	0	\$ -) Ben / OT SAVINGS - Deducted	
											10		\$	-	0	\$ -	\$ (9,884) OT - Deducted from 48 men n	nodel (yrs 1-3)
Total		5 9 \$	3.50	\$ 9,673,759	\$ 3.09						11	0.000	\$	-	0	\$-		1	
1	866																		
Yr 11 W/ 36		72	3.52	\$ (210,710)	\$ 3.03								\$	1,983,021	48		In years 4-10 n	o adjustment for increaseing O	as men drop.
Yrs b/4 Eve				46															
Initial 10 Ye	ar -			56															

The cost of the 3 platoon system The third phase showing 12 men retiring (ST not OT)

							3	PLATOON SCH	ULE SYSTEM L	INDER REVIE	W										
Put desired percent in to calculate	100%	PLATOON	SHIFTS	н	IOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HR WAGE		AVG OT HRLY WAGE	Wkly P/R COST	AVG \$/I	ИАМ	YEARLY \$ / PLA			
1= OT Rate	2	Α	121		2904	56	7	13	726	670	182	\$ 28.	.04	\$ 28.04	\$ 25,460	\$ 1	958	\$ 1,323,937			
		В	121		2904	56	7	13	726	670	182	\$ 28.	.04	\$ 28.04	\$ 25,460	\$ 1	958	\$ 1,323,937			
2= REG Rate	\$ 40.00	С	121		2904	56	7	13	726	670	182	\$ 28.	.04	\$ 28.04	\$ 25,460	\$ 1	958	\$ 1,323,937			
	\$ 28.04							39							\$ 31,336		- [\$ 3,971,810	3 Platoon Yrly c	ost	
		2.8					Change the	number of men	to calculate es	t cost					6280)					
							48/men=16	, 42/men=14, 3	9/men=13									\$ 1,032,321	PREMIUM 4 PLA	COST	
															2						
									28.04	224.00	6,281	6	28								
									28.04	670.00	18,787	19,4	15								
												,									
	100% & OT	\$ 2.14	100% & ST	\$	2.14						YEAR	Tx Rat	e	3 Yr Prem	# of Men	Prem/	Man	\$ 227,111	Extra Pension C	ost (EST @ 2	2% x PREMIUM)
											1	0.00		\$ -	0	\$	-	\$ 25,808	Extra Longevity	Pay (Avg 2.5	% x preminum)
Yrs 1-3	@48 Men		@48 Men								2			\$ -	0	\$	-	\$ -	48 Extra Benefit	s for extra ho	urs(Sick,Vaca,Unif)
	\$ 8,098,549	\$ 0.80	\$ 6,537,58	0\$	0.65						3			\$-	0	\$	-	\$ -	42 Extra Benefit	s for extra ho	urs(Sick,Vaca,Unif)
											4	0.000		\$-	0	\$	-	\$ 142,113	39 Extra Benefit	s for extra ho	urs(Sick,Vaca,Unif)
Yrs 4-6	@ 42 Men		@ 42 Men								5			\$ -	0	\$	-	\$ -	36 Extra Benefit	s for extra ho	urs(Sick,Vaca,Unif)
	\$ 3,348,870	\$ 0.33	\$ 1,983,02	1\$	0.19						6			\$-	0	\$	-	\$ 1,427,352			Г
											7	0.105		\$ 353,965	39		887	36,599	PER MAN PREN	NUM	
Yrs 7-10	@ 39 Men		@ 39 Men								8			\$ 354,777	39		887				
	\$ 2,764,940	\$ 0.23	\$ 1,153,15	8 \$	0.11						9			\$ 355,602	39	-	887				d from 42,39&36
											10			\$ 88,814	39	\$ 1	024	\$ (9,884)	OT - Deducted	from 48 men	model (yrs 1-3)
Total	\$ 14,212,359 866	\$ 3.50	\$ 9,673,75	9 \$	3.09		[11	0.000		\$ -	0	\$	-		1		
Yr 11 W/ 36		3 5 2	\$ (210,71	0) \$	3.03									\$ 1,153,158	48			In years 4-10 p	o adjustment for i	increaseing (T as men dron
Yrs b/4 Even		5.52	4		5.05								-	φ 1,100,100	40			years 4-10 II	augustinent für i	increaseing U	as men urop.
Initial 10 Year			5																		

The cost of the 3 platoon system The forth phase showing 12 men retiring (ST not OT)

								3 PLATOON SCH	ULE SYSTEM (JNDER REVIE	W										
Put desired percent in to calculate	100%	5	PLATOON	SHIFTS	HOURS	weekly avg	7 DAY WEEK	NUMBER OF MEN	Tot Wkly HRS PER PLAT	Tot Wkly REG Hrs Per Plat	OT HR FOR 16 MEN	AVG HRLY WAGE		G OT HRLY WAGE	Wkly P/R COST	AVG \$/M	AN 1	YEARLY \$ / PLA			
1= OT Rate	2		Α	121	2904	56	7	12	670	670	168	\$ 28.04	4\$	28.04	\$ 23,502	\$ 1,9	58	\$ 1,222,095			
	_		В	121	2904	56	7	12	670	670	168	\$ 28.04	4 \$	28.04	\$ 23,502	\$ 1,9	58	\$ 1,222,095			
2= REG Rate	\$ 40	0.00	С	121	2904	56	7	12	670	670	168	\$ 28.04	4 \$	28.04	\$ 23,502	\$ 1,9	58	\$ 1,222,095			
	\$ 28	3.04						36							\$ 31,336				3 Platoon Yrly cos	t	
			2.8				Change the	number of men	to calculate e	st cost					6280						
								6, 42/men=14, 3										\$ 726,797	PREMIUM 4 PLA C	OST	
															2						
									28.04	224.00	6,281	628	в								
									28.04	670.00	18,787	19,415	5								
	100% &	от	\$ 2.14	100% & ST	\$ 2.1	4					YEAR	Tx Rate	з	3 Yr Prem	# of Men	Prem/M	an	\$ 159,895	Extra Pension Cos	st (EST @ 22%	x PREMIUM)
											1	0.00	\$	-	0	\$-		\$ 18,170	Extra Longevity Pa	ay (Avg 2.5% x	preminum)
Yrs 1-3	@48 Mer			@48 Men							2		\$	-	0	\$-		\$ -	48 Extra Benefits f	for extra hours	(Sick,Vaca,Unif
	\$ 8,098,	549	\$ 0.80	\$ 6,537,580	\$ 0.6	5					3		\$	-	0	\$-			42 Extra Benefits f		
											4	0.000	\$	-	0	\$-		\$ -	39 Extra Benefits f	for extra hours	(Sick,Vaca,Unif
Yrs 4-6	@ 42 Me	n		@ 42 Men							5		\$	-	0	\$-		\$ 131,181	36 Extra Benefits f	for extra hours	(Sick,Vaca,Unif
	\$ 3,348,	870	\$ 0.33	\$ 1,983,021	\$ 0.1	9					6		\$	-	0	\$-		\$ 1,036,043	TOTAL YEAR PREI	MIUM COST	
											7	0.000	\$	-	0	\$-		28,779	PER MAN PREMIL	JM	
Yrs 7-10	@ 39 Me	n		@ 39 Men							8		\$	-	0	\$-					
	\$ 2,764,	940	\$ 0.23	\$ 1,153,158	\$ 0.1	1					9		\$	-	0	\$-		\$ (28,712)	Ben / OT SAVING	S - Deducted fr	om 42,39&36
											10		\$	-	0	\$-		\$ (9,884)	OT - Deducted fro	om 48 men mo	del (yrs 1-3)
Total		359	\$ 3.50	\$ 9,673,759	\$ 3.0	9					11	-0.063	\$	(210,710)	36	\$ (7,1	28)		1		
	866																				
Yr 11 W/ 36	\$ 81,	972	3.52			3							\$	(210,710)	48			In years 4-10 no	adjustment for inc	creaseing OT a	s men drop.
Yrs b/4 Even		-		46																	
Initial 10 Yea	r	-		56																	

The cost of the 3 platoon system Over the next 10 years

	1	00% & OT	\$ 2.14	1	00% & ST	\$	2.14
Yrs 1-3	@	48 Men		@4	48 Men		
	\$	8,098,549	\$ 0.80	\$	6,537,580	\$	0.65
× • • •	~	42.14	 	~	12.14		
Yrs 4-6	@	42 Men		@	42 Men		
	\$	3,348,870	\$ 0.33	\$	1,983,021	\$	0.19
Yrs 7-10	@	39 Men		@	39 Men		
	\$	2,764,940	\$ 0.23	\$	1,153,158	\$	0.11
						_	
Total	\$	14,212,359	\$ 3.50	\$	9,673,759	\$	3.09
		866					
Yr 11 W/ 36	\$	81,972	3.52	\$	(210,710)	\$	3.03
Yrs b/4 Even		-			46		
Initial 10 Years		-			56		

Cost Comparisons between CFD and <u>RI Departments</u>

Have had the cost of the CFD be the main driver for the 3 platoon system we decided to present comps between various public safety departments. Locally, statewide and finally on a national level.

The importance of the comps were to be done on an "apples to apples" basis. Thus we took the compared department's budgets and adjusted to what CFD would have or would not have included.

Here is the North Kingstown CURRENT operating budget for the NKFD
NKFD Budget Page 1 of 2

	CUMBERLAND BUDGET	ŧ	BUDGETED	(Ren	DJUSTED noved what K Town Exp)	P	ER MAN	NORTH KINGSTON BUDGET NOTES		BUDGETED		DGETED TO I to 54 men	P	ER MAN	NOTES
															Removed 8 Rescue
0.27	CONTRACT PAYROLL		52		12/09/12/201		52		-	67		59		59	Men and 1 Sec
1	FB Clothing Allowance	\$	54,900	\$	54,900			Uniform	\$	75,900	\$	66,837	Ş	1,133	
2	FB Education Incentive	\$	7,500	\$	7,500	\$	144	Total		10.000	~	0.000	~	1.40	
3	FB Education Tuition Cost FB EMT Incentive	ş	18,000 80,400	\$ \$		ş	346 1,546	Tuition	\$	10,000	>	8,806	>	149	
5	FB Holiday Pay	ş	164,775	ş	164,775	ŝ	3,169	Holiday Pay	\$	258,540	\$	227,670	s	3,859	
6	FB Life Insurance	š	10,350	ŝ	10,350	ŝ	199	Life Insurance	s	13,864	s	12,209	s	207	
7	FB Longevity Pay	s	108,536	s	108,536	ŝ	2,087	Collateral Pay	s		s		s	119	
8	Healthcare B/C	\$	783,662	\$	783,662	\$	15,070	Healthcare	\$	1,081,743	\$	952,580	\$	16,145	
9	Healthcare office co-pays	\$	130,000	\$	130,000	\$	2,500								
10	COLA for VFFD	\$	14,000	\$		\$	269								
11	Healthcare employee share	\$	(66,300)				(1,275)								
12	Healthcare Dental	\$	67,099	\$	67,099	\$	1,290	Dental	\$	56,528	\$	49,778	\$	844	
13		\$	160,000	\$		\$	3,077								
14		\$ \$	5,150	ş	5,150	ş	99	Out of Rank	\$	18,270	~	16,089	~	273	
16	A LOS ACCORDENCIAL AND A CONTRACTOR AND A	ŝ	65,184	ŝ	65,184	ş	1,254	Out of Kalik	÷	10,270	÷.	10,089	2	2/3	
	OT Sick calls Coverage	ŝ	79,083	s		ŝ	1,521								
		*		Č			-,								CFD Overtime is at
18	OT Vacation Coverage	\$	373,848	\$	373,848	\$	7,189	Overtime, all	\$	920,000	s	810,149	s	13,731	\$9,964 per man
19	Payroll Full Time Pension	\$	738,516	\$	738,516	\$	14,202	Pension	\$	1,429,502	\$	1,258,815	\$	21,336	
20	Payroll Full Time Salary	\$	2,871,927	\$	2,871,927	\$	55,229	Payroll Full Time, Classified	\$	3,951,319	\$	3,479,520	\$	58,975	
21	Payroll Taxes	\$	308,375	\$	308,375	\$	5,930	Payroll Taxes	\$	404,535	\$	356,232	\$	6,038	
22	SUBTOTAL	\$	5,975,005	\$	5,975,005	\$	114,904		\$	8,228,201	\$	7,245,729	\$	122,809	
23															
24		-	20 500												
25	Part Timer Program Uniforms/Clothing Call Dept	\$	20,592	\$	-	\$ \$	-		\$	-	s s	-	s s	-	NONE
20	Volunteers - Call Force	ŝ	47,000	ŝ		ŝ			ŝ		ŝ		ŝ		NONE
28	SUBTOTAL	-	68,092	ŝ	-	-			ŝ	-	ŝ		-		
29	500101742	-	00,002	1					-		-				
30	EQUIPMENT UPGRADE & REPAIR														
															Removed CFD doesn't
	Rescue Supplies	\$	-	\$	-	\$	-	Rescue Supplies	\$		\$	-	\$	-	have rescue
32		\$		\$	-	\$	-	Janitorial Supplies	\$	5,266	\$	4,637	\$	79	
33		\$	1,000	\$	1,000	\$	19	Communications Maint.	\$	15,100	\$	13,297	s	225	
34		ş	7,500	\$	7,500	ş	144	Safety Equipment	\$ \$	22,600	s	19,901	s	337	
35	Personal Equipment Equipment Testing and Cert	ş	2,800	ş	2,800	ş	54	Personal Equipment Equipment Testing and Cert	s	15,000	s	13,209	s s	224	
	Fire Alarm	ş	1,500	ş	1,500	ş	29	Alarm system	ŝ	500	s		s	7	
37	File Alarm	2	1,500	2	1,500	2	23	Alarmi system	2	500	2	440	2	1	Note: CFD's 10,000 is
															for first
															responder/rescue
38		\$	10,000	\$	10,000	\$	192	Fire Supplies	\$	2,000	\$	1,761	\$	30	supplies
39	Furnishings	\$	2,000	\$	2,000	\$	38	Furnishings	\$	-	\$	-	\$	-	
40			5,000	\$	5,000	\$	96	Radio System & Batteries & Repa		10,550	\$	9,290	\$	157	
41		\$	2,000	\$	2,000	\$	38	Shared Communications	\$	-	\$	-	\$	-	
42		Ş	-	\$	-	\$	-	Tires	\$	9,230	s	8,128	S	138	
43	Upgrading & Purchase of Equipment		30,000	Ş	30,000	ş	577	Hand Tools	\$	2,000	s		s	30	
44		ş	65,000 77,000	\$ S	65,000 77,000	\$ S	1,250	Fuel and gasoline Vehicle Maint, & Repairs	\$ \$	82,950 16,800	s	73,046	s	1,238	
45	SUBTOTAL	-	203,800	s	203,800	\$	1,461	venicie Manic & Repairs	\$	224,496	s	160,265	\$	251	
40	SUBIOTAL	>	205,600	2	205,600				\$	224,490	\$	100,205			
48	DRILLS AND TRAINING														
49	Books and Publications	\$	-	\$		\$	13	Books and Publications	\$	5,500	\$	4,843	\$	82	
50		\$	17,750	\$	17,750	\$	341	Paid Training	\$	20,000	s		\$	299	
51	FP ands EMS Training	\$	3,000	\$	3,000	\$	58	Training & Training Equipment	\$	7,500	\$	6,604	\$	112	
	Medical Examinations	\$	3,000	\$	3,000	\$	58	Medical Services	\$	3,600	\$	3,170	\$	54	
53	SUBTOTAL	\$	23,750	\$	23,750				\$	36,600	\$	32,230			
-													_		

NKFD Budget Page 1 of 2

	Tax Collector Fees	\$	-	S	-	\$	-		\$	-	\$	-			NK Town expense
	Tax Expenses Treasurer \$ Collector	s	-	s	-	\$	-		S	-	s	-			NK Town expense NK Town expense
	Treasurer Fee	~	-		-	\$	-		-	-	-	-			NK Town expense
67 68	SUBTOTAL	\$	248,100	\$	50,000				\$	-	\$	-			
	UTILITIES														
	Cox	\$	600	s	600	\$	12		s		s				NK Town expense
	Electricity	s	35,000	s	600	ŝ	12		s	-	ŝ	-			NK Town expense
	Gas	s	22,000	s		s			s		s				NK Town expense
	Hydrant Fees Cumberland & Pawt	s	219,364	s	-	s			s		s				NK Town expense
	Sewer Assessment	ŝ	2,800	ŝ		ŝ			s		s				NK Town expense
		-	2,000	-		-			-		-				Note: Left in all of
															CFD's exp, not sure of #
75	Telephone	\$	20.000	S	20.000	s	385	Telephone	\$	11.800	\$	10,391	s	176	of buildings in NK
	Utilities	s	-	s	-	s	-		s	-	\$	-			NK Town expense
77	Water	\$	20,000	\$	-	\$	-		\$	-	\$	-			NK Town expense
78	SUBTOTAL	\$	319,764	\$	20,600				\$	11,800	\$	10,391			
79															
80	STATION														
81	Air Cascade Maintenance	\$	950	\$	-	\$	-	Air Cascade Maintenance	\$	-	\$	-	\$	-	
82	Building Supplies, Repairs & Improver	\$	42,000	\$	42,000	\$	808	Building Repairs	\$	6,000	\$	5,284	\$	90	
83	SUBTOTAL	\$	42,950	\$	42,000				\$	6,000	\$	5,284			
84															
85	RESTRICTED FUNDS														
	Expenses - Contingency	\$	10,000	\$	10,000	\$	192		\$	-	\$	-			NK Town expense
	Capital Improvements - Stat Improve		42,700	\$	-	\$	-		\$	-	\$	-			NK Town expense
	Sick Time Pay out	\$	5,000	\$	5,000	\$	96	Termination Pay - Retirement	\$	60,000	\$	52,836	\$	896	
	Motor Vehicles	S	-	S	-	s		Motor Vehicles	\$	68,000	s	59,881	\$	1,015	
91	Truck Lease Interest	\$	8,400	\$	8,400	\$	162	Building Lease	\$	30,000	s	26,418	s	448	NONE
	Truck Lease Principle	\$	54,000	\$	54,000	\$	1,038	building cease	-		_		-	110	
93	Truck Lease Principle SUBTOTAL	\$	54,000	-	54,000	5	1,038	building cease	\$	158,000	\$	139,134	-	110	
93 94		\$		-		\$	1,038	building cease	\$		_		-		
93 94 95	SUBTOTAL	\$		-		5	1,038	building Lease	\$		_		2	112	
93 94 95 96	SUBTOTAL ADMINISTRATIVE EXPENSE			s			1,038			158,000	\$				CLIMB Town Expense
93 94 95 96 97	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste	\$	120,100	s	77,400	\$	1,038	Solid Waste	\$		\$		\$		CUMB Town Expense
93 94 95 96 97 98	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment	s	120,100 - 750	s s s	77,400	\$:	Solid Waste	\$ \$	158,000 7,960	\$	139,134	\$		CUMB Town Expense NK Town expense
93 94 95 96 97 98 99	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste	\$	120,100	s	77,400	\$ \$ \$	1,038 - - 9		\$	158,000	\$ \$ \$ \$			- 19	NK Town expense
93 94 95 96 97 98 99 100	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated Fire Associations Bank Fee	\$ \$ \$	120,100 - 750 450	s s s s	77,400	\$	- 9	Solid Waste	\$ \$ \$	158,000 7,960 - 1,300	\$	139,134 - - 1,145	\$		
93 94 95 96 97 98 99 100 101	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated Fire Associations	\$ \$ \$ \$ \$	120,100 - 750 450 1,250	s s s s s s s	77,400 - - 450 -	\$ \$ \$ \$ \$	- 9	Solid Waste Association Dues	* * * *	158,000 7,960	\$ \$ \$ \$ \$ \$	139,134 - - 1,145	\$	- 19	NK Town expense
93 94 95 96 97 98 99 100 101 102	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated fire Associations Bank Fee Chief's Administrative Expenses	\$ \$ \$ \$ \$ \$	120,100 - 750 450 1,250 2,000	\$ \$ \$ \$ \$ \$	77,400 - 450 - 2,000	****	- 9	Solid Waste Association Dues	* * * * *	158,000 7,960 1,300	* ****	139,134 - - 1,145	\$	- 19	NK Town expense
93 94 95 96 97 98 99 100 101 102 103	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated Fire Associations Bank Fee Chief's Administrative Expenses Computer Development Program	****	120,100 - 750 450 1,250 2,000 3,500	\$ \$ \$ \$ \$ \$ \$	77,400 - 450 - 2,000	*****	- 9	Solid Waste Association Dues	*****	158,000 7,960 1,300	* *****	139,134 - - 1,145	\$	- 19	NK Town expense NK Town expense NK Town expense
93 94 95 96 97 98 99 100 101 102 103 105 106	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated Fire Associations Bank Fee Chief's Administrative Expenses Computer Development Program Computer Zevelopment Program Computer 20 Tax Bills Employee Support (Health/Welfare El Grants - Matching Funds	****	120,100 750 450 1,250 2,000 3,500 6,000 2,000 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	77,400 - 450 - 2,000	*****	- 9	Solid Waste Association Dues	*****	158,000 7,960 1,300	* *****	139,134 - - 1,145	\$	- 19	NK Town expense NK Town expense NK Town expense NK Town expense NK Town expense
93 94 95 96 97 98 99 100 101 102 103 105 106 107	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated Fire Associations Bank Fee Chief's Administrative Expenses Computer Development Program Computer/zed Tax Bills Employee Support (Health/Welfare E: Grants - Matching Funds Insurance	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	120,100 750 450 1,250 2,000 3,500 6,000 2,000 5,000 310,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	77,400 - 450 - - - - - - - -	*****	- 9 - 38 - -	Solid Waste Association Dues	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	158,000 7,960 1,300	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	139,134 - - 1,145	\$	- 19	NK Town expense NK Town expense NK Town expense NK Town expense NK Town expense NK Town expense NK Town expense
93 94 95 96 97 98 99 100 101 102 103 105 106 107 108	SUBTOTAL ADMINISTRATIVE EXPENSE Solid Waste Advertising, legal and employment Affiliated Fire Associations Bank Fee Chief's Administrative Expenses Computer Development Program Computer Development Program Computer Journal (Health/Welfare El Grants - Matching Funds Insurance Office Equipment	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	120,100 750 450 1,250 2,000 3,500 2,000 5,000 310,000 310,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	77,400 - - 450 - - - - - - 3,000	****	- - - - - - - - - - - - 58	Solid Waste Association Dues Chief's Administrative Expenses	* * * * * * * * * * * *	158,000 7,960 - 1,300 - - - - - - - - -	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		\$	- 19 52	NK Town expense NK Town expense NK Town expense NK Town expense NK Town expense
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Cost Comparisons between CFD and RI Departments

COMPARING DEPARTMENT	<u>\$/MAN/YR</u>	<u>CFD</u> <u>V</u>	<u>ARIANCE</u>
NORTH KINGSTON FIRE DEPARTMENT	\$128,912	\$123,158	-\$5,754
NORTH PROVIDENCE FIRE DEPARTMENT	\$ 99,590	\$ 95,337	-\$4,253
EAST PROVIDENCE FIRE DEPARTMENT	\$128,318	\$126,018	-\$2,237
NARRAGANSETT FIRE DEPARTMENT	\$149,747	\$125,695	-\$25,043

These comparisons are purposed to show the efficiency of CFD and not meant to criticize any of these departments or their specific reasons for staffing levels and/or cost.

CENTRAL COVENTRY FIRE DISTRICT Office of the Receiver

TAX CHANGES

Tax levy increases limited to 2% per year from FY2016 - FY2020*

- Residential property valued at <u>\$150,000</u>:
 \$411.38 in taxes in FY2015
 - FY2016 FY2020: an additional \$8-9 per year
- Residential property valued at \$200,000:
 \$548.51 in taxes in FY2015
 FY2016 FY2020: an additional \$10-12 per year
- Residential property valued at \$250,000:
 \$685.63 in taxes in FY2015
 - FY2016 FY2020: an additional \$13-15 per year

*Levy increases assume a base growth of 0.25% per year

TAXES ON A \$250,000 HOUSE IN CUMBERLAND VS COVENTRY

COVENTRY FIRE DISTRICT FY 2016:

\$685.63

CUMBERLAND FIRE DISTRICT FY 2015-2016 \$2.14 EQUALS \$535.00 (\$150.00)

This comparison is after the state takeover of the district and the receiver was able to make the draconian cuts. This is the "Central Coventry District" that is currently working. NOT the "Coventry District no longer paying their men...



Cost Comparisons between CFD and National Departments

COMPARING DEPARTMENT	<u>\$/MAN/YR</u>	<u>CFD</u>	VARIANCE
WESTLAKE, OH	\$135,178	\$128,485	-\$ <mark>6,693</mark>
WAXAHACHIE, TX	\$137,783	\$124,401	-\$13,382

While meeting with a tax payer this summer we expressed that we were doing cost comparisons between CFD and RI departments. He indicated that as he felt the other departments are too high, it isn't a fair comparison. We then invited the tax payer to search out two fire departments locate anywhere in the USA. We would need the departments to be in cities/towns that are similar in population and square mileage to Cumberland.

He returned these two departments for comparison.

Note: Both departments had a lower cost of living than Cumberland; we only applied the COL adjustment to the Waxahachie, TX department. The variance between CFD and the OH department are at local cost.

CFD Rescue and Police

We are very fortunate to have three separate budgeted first responder services in Cumberland that all function at very similar efficient cost levels.

COMPARING DEPARTMENT	<u>\$/MAN/YR</u>	<u>CFD</u>	VAR
CUMBERLAND RESCUE	\$123,799	\$123,541	-\$257
CUMBERLAND POLICE **(NOTE THIS IS WITH THE FULL POLICE PENSION PAYMENT OF \$	\$123,659 (2,052,000)	\$154,353**	-\$30,694

Review of the Jacob's Report From both January 2012 as well as October 2012

- A verbal review of the report. A report conflicted unto itself.
- Report will be included in the on line documentation of this testimony.

Review of the Merger Savings

From the year of the town vote to merge to present

- As was previously mentioned in comparing our current personnel structure to that as documented in the Jacob's report we have saved <u>\$660,000</u> in personell cost. (Fire and Administrative)
- In the current tax year we are taxing the town <u>\$287,250</u> less in the tax levy that the combined 2014-15 tax year. (This is NOT including the 2 months of the CFD cost no budget/collected.) We are doing this by budget non-tax revenue.
- With these two major areas the savings from the merger vote is \$947,250.
- We have also presented a tax rate .14 cents less than needed to fund the cost of the four districts for the 2014-15 tax year.

Review of the Merger Savings From the year of the town vote to merge to present

- As the review was completed we show that the previous 7 years of the four districts operating separately resulted in an average tax rate increase of 4.5% per year.
- Having that increase applied to the 2014-15 rate of \$2.28 having not merged we could have very well seen a 2015-16 four district total tax rate of \$2.35 or .21 cents higher than our current rate.
- With these facts we can safety project a approximate savings of \$6.5 million dollars over the next 7 years.



IN CONCLUSION

- We want the taxpayers of Cumberland to know that the CFD is being managed by:
 - 1 Seasoned and professional Executive Fire Chief
 - 51 Professional Fire Fighters
 - With a combined 675 years of CUMBERLAND FIRE SERVICE experience
 - 6 Professional Administrative Staff Members
 - A professional municipal finance director
 - A professional solicitor
 - A Fire District experienced Business Manager and Assistant Manager
 - A Fire District experienced Fire Prevention Administrator
 - A Fire District experienced A/P supervisor
 - 1 Fire District experienced Committee Clerk
 - 7 Dedicated Commissioners

Our main goal is to provide the best fire service and prevention within a cost effective budget. As a complete 66 member team we are focused on maintaining the effectiveness as well as reducing cost.

<u>We would like to share two quotes from our former Mayor</u> and current L.G., Dan McKee

"People can tell things, fly out with misinformation all over the place, eventually when you challenge it, it doesn't hold water and you have to own up to it." LG McKee September 4, 2015 on Dan Yorke State of Mind

> "Let me be clear: No municipal leader I've spoken with is seeking to ask firefighters to work more hours for little or no additional pay. Municipal leaders stand ready and willing to negotiate fair compensation," said Lt. Governor McKee.

> > From testimony regarding H5473 and S533

- Critical are early detection, fast reporting, rapid dispatch and short response times. Of these four CFD has control over only the actual response time in getting to a fire before the critical point of a "flashover."
- "The point of flashover is the end of time for effective search and rescue in a room involved in the fire. It means the likely death of any person trapped in the room either civilian or firefighter."

Jacob's Report, October 2012

 "As a society we have become hardened to tragedy and senseless loss of life. We must force ourselves to once again have the standard of <u>saving even one life is the value of our fire service</u>."

B. Lemois, October 2015

Block is already critical of the board's contract decisions.

In June, when the current firefighter contract was announced, Block issued a statement that said it "will cost Cumberland taxpayers dearly."

He added, "Cumberland's taxpayers should be outraged that the Cumberland fire district board did not leverage the hard work done by the town of North Kingstown."

North Kingstown's Carol Hueston, a Town Council member, wrote in a Providence Journal op-ed piece on April 22 that her town's reorganization of firefighter schedules cut personnel costs by 30 percent.

Kenneth Block, the former gubernatorial candidate who has raised concerns about Rhode Island's firefighting costs in the past, said Cumberland's new contract "requires 33 percent more firefighters than needed for fire protection in that town - just due to the shift structure that was chosen. That means that Cumberland taxpayers will pay as much as 33 percent more for fire protection than most of the rest of the country."

Lambi, a Town Council member, provided nine pages of testimony to a special the subcommittee on Aug. 4 that demonstrated, according to his findings, a three-platoon arrangement would save \$800,000 to \$1.2 million a year without reducing fire protection coverage.

Lambi testimony

17. Providence has boasted \$5,000,000 in future overtime savings alone, while North Kingstown realized \$1,400,000 in first year savings.

From: Michael Embury [mailto:MEmbury@northkingstown.org] Sent: Monday, July 20, 2015 2:33 PM To: Bruce Lemois Subject: Fire

Mr. Lemois:

I attached several documents regarding fire and the 3 platoon structure.

The spreadsheet is the most important piece of information that a 3 platoon system works. Not employing 17 fire fighters saves the base \$1.7M (salary/benefits) along with the other savings shown. (The fiscal note offers the details - \$13M over 6 years of savings.) Another piece of information comes from our recently completed 2015 FY – fire OT was budgeted at \$920,000 and actual was \$525,000 – all because of the 3 platoon system. (With the 4 platoon system OT was running \$1.6 - \$1.8M; unsustainable.)

Pages 27 and 28 From the :

FISCAL YEAR 2015-2016 PRELIMINARY EXPENDITURES - GENERAL FUND

EXPENDITURE DESCRIPTION	FY 2012 ACTUAL	FY 2013 ACTUAL	FY2014 ACTUAL	FY 2015 BUDGET	REQUEST	FY 2016 TN RECOMM.
FIRE						
CLASSIFIED FULL TIME	3,789,014	3,969,357	4,027,050	3,736,595	3,951,319	3,951,319
COLLATERAL PAY	8,348	25,000	25,000	8,000	8,000	8,000
DENTAL INSURANCE	63,893	56,953	50,829	50,829	56,528	56,528
FICA	410,737	420,140	424,656	314,911	404,535	404,535
HEALTH INSURANCE	1,090,536	1,124,966	1,098,659	973,412	1,081,743	1,081,743
HOLIDAY PAY	297,685	353,000	353,000	245,000	258,540	258,540
LIFE INSURANCE	14,079	13,732	13,215	13,215	13,864	13,864
OUT OF RANK	5,812	24,975	24,975	12,750	18,270	18,270
OVERTIME	1,487,013	988,860	988,860	920,000	920,000	920,000
PAID TRAINING	13,141	30,000	30,000	20,000	20,000	20,000
RETIREMENT	633,930	828,138	864,534	1,081,732	1,429,502	1,429,502
TERMINATION PAY - RETIREMENT	37,442	0	0	0	60,000	60,000
UNCLASSIFIED FULL TIME	89,683	92,850	94,243	96,128	98,050	98,050
UNCLASSIFIED PART TIME	23,530	7,940	7,940	7,940	7,940	7,940
SUBTOTAL DIRECT PERSONNEL COSTS	7,964,843	7,935,911	8,002,961	7,480,512	8,328,291	8,328,291
ALARM SYSTEM	0	500	500	500	500	500
ASSOCIATION DUES	629	1,185	1,300	1,300	1,300	1,300
BADGES AND EMBLEMS	332	1,000	1,000	1,000	1,000	1,000
BATTERIES	235	2,500	2,500	2,500	2,500	2,500
BOOKS AND PUBLICATIONS	11,952	4,500	4,500	4,500	5,500	5,500
BUILDING LEASE	0	0	0	28,750	28,750	30,000
BUILDING REPAIRS	4,996	5,825	5,000	5,000	6,000	6,000
COMMUNICATIONS MAINTENANCE	9,034	12,100	12,100	12,100	15,100	15,100
CONSTRUCTION	0	500	500	0	0	0
FIRE SUPPLIES	381	1,140	2,000	2,000	2,000	2,000
GASOLINE AND DIESEL FUEL	84,836	68,700	76,500	76,500	80,000	80,000
HAND TOOLS	678	3,529	2,000	2,000	2,000	2,000
JANITORIAL	8,133	50,000	50,000	50,000	5,266	5,266
LUBRICANTS	2,115	2,800	2,800	2,800	2,950	2,950
MAINTENANCE	15,159	15,000	15,000	15,000	16,800	16,800
MEDICAL SERVICES	1,880	2,800	3,600	3,600	3,600	3,600
MINOR OFFICE	450	500	500	0	0	0
NOTOR VEHICLES	49,391	43,471	50,000	60,000	68,000	68,000
OFFICE SUPPLIES	3,121	2,500	2,500	6,500	6,500	6,500
ERSONAL EQUIPMENT	1,584	2,610	2,610	2,610	15,000	15,000
OSTAGE	489	1,500	1,500	1,500	1,500	1,500
RINTED FORMS	1,244	1,500	1,500	1,500	1,700	1,700
ADIO SYSTEM	3,863	74,181	10,000	10,000	10,000	10,000
ESCUE SUPPLIES	29,149	30,000	30,000	35,000	42,500	42,500
EPAIR PARTS	275	500	500	500	550	550
AFETY EQUIPMENT	4,111	4,600	5,600	5,600	22,600	22,600
OLID WASTE	1,139	7,960	7,960	7,960	7,960	7,960
ELEPPHONE	9,508	9,380	9,380	9,380	11,800	11,800
IRES	8,250	7,800	8,600	8,600	9,230	9,230
RAINING	0	4,000	4,000	4,000	4,000	4,000
RAINING EQUIPMENT	719	3,500	3,500	3,500	3,500	3,500
UITION	5,490	10,000	10,000	10,000	10,000	10,000
NIFORM ALLOWANCES EHICULAR	75,613	77,050	72,450	72,450	75,900	75,900
	39,997	0	U	0	0	(
UBTOTAL NON-PESONNEL EXPENSES	374,753	453,131	399,900	446,650	464,006	465,250

Town Manager explained as a rise in benefits and the cost of a new truck. See page 24 of the 2010-2016 budget detail file shows the 2015 budget as \$8,453,461 Page 51 of 257 Rev Lev 1 10/14/2015

Var 2015 and 2016 \$865,135

FTE		70	5	77	7	76	5	68	в	68	i i	66	j	67		
		BUDGET	N	JMBERS	A	CTUAL NUMB	ERS	S (FORM THI	E 20	015-16 BUD	GET				BA	ACKUP)
DESCRIPTION	-	2010		2011		ACT 2012		ACT 2013		ACT 2014		BUD 2015		BUD 2016)10-16 var
CLASSIFIED FULL TIME	ç	the second state of the second		A second second second second										3,951,319	\$	(304,121)
COLLATERAL PAY	¢,			2							\$		\$			
DENTAL INSURANCE FICA	¢, 6			\$ 66,718				N			\$			56,528		
HEALTH INSURANCE	¢,			\$ 431,618 \$ 1,042,469							\$			404,535		
HOLIDAY PAY	Ś	Contraction of the second s		\$ 1,042,469 \$ 346,468			ې \$				ې \$	1,098,656 353,000	\$	1,081,743 258,540		
HOLIDAY OVERTIME	Ş	v verener e revere		5 - 5 -	\$		\$		\$		\$	0	\$	236,540		
LIFE INSURANCE	\$			5 14,399			\$				\$			13,864		
OUT OF RANK	\$			-11-11 A 6-12-45			\$			8 0.0 M 0.0 M	\$		\$	18,270		
OVERTIME	\$	557,124	-	\$ 875,000	\$	1,487,013	\$			6	\$		\$	920,000	\$	362,876
PAID TRAINING	\$	15,000	-	20,000	\$	13,141	\$	30,000	\$	30,000	\$	30,000	\$	20,000		
RETIREMENT	\$	759,090	-	654,428	\$	633,930	\$	in the second se	\$	864,534	\$	864,534	\$	1,429,502	\$	670,412
TERMINATION PAY - RETIREMENT					\$	C. S. C. S. C.	\$		\$		\$	÷ .	\$	(42)		
SUB TOTAL DIRECT FULL TIME	Ş	7,406,273		5 7,768,187	\$	7,851,630	Ş	7,835,121	\$	7,900,778	\$	7,900,775	\$	8,162,301	\$	729,167
UNCLASSIFIED FULL TIME	\$	87,518	\$	5 76,934	\$	89,683	\$	92,850	\$	94,243	\$	94,243	\$	98,050		
UNCLASSIFIED PART TIME	\$	-	\$	s -	\$	23,530	\$	7,940	\$	7,940	\$	7,940	\$	7,940		
SUB TOTAL DIRECT PART TIME	\$	87,518	-	76,934	\$	113,213	\$	100,790	\$	102,183	\$	102,183	\$	105,990		
ALARM SYSTEM	\$	2,000	ç	500	\$	-	\$	500	\$	500	\$	500	\$	500		
ASSOCIATION DUES	\$	1,185	Ş	5 1,185	\$	629	\$	1,185	\$	1,300	\$	1,300	\$	1,300		
BADGES AND EMBLEMS	\$	1,000	ç	1,000	\$	332	\$	1,000	\$	1,000	\$	1,000	\$	1,000		
BATTERIES	\$	2,500	1.17		\$		\$			1	\$	2,500	\$	2,500		
BOOKS AND PUBLICATIONS	\$	4,500		S	\$		\$		- 0.		\$	4,500	\$	5,500		
BUILDING LEASE	\$	-	Ş		\$		\$		\$		\$	<u>-</u> 1 700000000	\$	5 <u>-</u> 12 - 22255		
BUILDING REPAIRS	\$	4,000	4		\$		\$		\$		\$	5,000	\$	6,000		
COMMUNICATIONS MAINTENANCE CONSTRUCTION	\$ \$	9,660	44.44	and the second second	\$ \$		\$ \$		- 8		\$	12,100	\$	15,100		
FIRE SUPPLIES	ې \$	2,000	ş		Ş	- 381	ې \$	500 1,140	- 8		\$ \$	500 2,000	\$ \$	500		
GASOLINE AND DIESEL FUEL	\$	1.00		2	\$		ې \$		1	76,500	ې \$	76,500	ې \$	2,000 80,000		
HAND TOOLS	\$	2,000	\$	2	\$		\$	1	\$	2,000	\$	2,000	\$	2,000		
JANITORIAL	\$	14.34 8 4586 4583 51	- 12	2	\$	8,133	\$	50,000	\$	50,000	\$	5,000	\$	5,266		
LUBRICANTS	\$	2,000	\$	2,500	\$	2,115	\$	2,800	\$	2,800	\$	3,000	\$	2,950		
MAINTENANCE	\$	15,000	\$	15,000	\$	15,159	\$	15,000	\$	15,000	\$	15,000	\$	16,800		
MEDICAL SERVICES	\$	1,400	\$	1,000	\$	1,880	\$	2,800	\$	3,600	\$	3,600	\$	3,600		
MINOR OFFICE	\$	500	\$		\$	450	\$	500	\$	500	\$	500	\$	500		
MOTOR VEHICLES	\$		\$	a sulla and a surger and a surger a su	\$	49,391	\$	43,471	\$	50,000	\$	60,000	\$	68,000		
OFFICE SUPPLIES	\$	2,500	\$		\$	3,121	\$	2,500	\$	2,500	\$	6,000	\$	6,000		
PERSONAL	\$	2,610	\$	31 323 6 00800 5830	\$	1,584	\$	2,610	\$	2,610	\$	2,610	\$	2,610		
PERSONAL EQUIPMENT (GEAR) POSTAGE	\$	15,000	\$ \$		\$	- 489	\$ \$	-	\$	-	\$	15,000	\$	15,000		
PRINTED FORMS	\$	1,500	۲ \$		\$	1,244	۶ ۶	1,500 1,500	\$ \$	1,500 1,500	\$ \$	1,500 1,500	\$ \$	1,500 1,700		
RADIO SYSTEM	\$	10,000	\$	a second because as a	\$	3,863	\$	74,181	\$	10,000	\$	10,000	\$	10,000		
REPAIR PARTS	\$	500	\$		\$	275	1	020-80002-0-2-0	\$	30,000	\$	500	\$	550		
RESCUE SUPPLIES	\$	28,000			\$	29,149		500		500		75,000		75,000		
SAFETY EQUIPMENT	\$	5,000			\$	4,111		4,600		5,600		21,600		22,600		
SOLID WASTE	\$	7,960	\$	7,960	\$	1,139	\$	7,960	\$	7,960	\$	7,960	\$	7,960		
TELEPHONE	\$	6,500		and the second se	\$	9,508		9,380		9,380	\$	10,080	\$	11,080		
TIRES	\$	6,000		-	\$	8,250	\$	7,800	\$	8,600	- C.	10,000	\$	10,000		
TRAINING	\$	4,000		and the second second	\$	±	\$	4,000		4,000	100	4,000		4,000		
TRAINING EQUIPMENT	\$	3,000	- 3		\$		\$	3,500		3,500		3,500		3,500		
	\$	10,000	\$	10,000	\$	5,490		10,000		10,000		10,000		10,000		
UNIFORM ALLOWANCES VEHICULAR	\$	97,400	Ş	85,100		75,613		77,050	- S	72,450		72,450		75,900		
SUBTOTAL NON PERSONNEL	\$	352,465	\$	352,645	\$ \$	39,997 374,753		453,131	\$ \$	399,900	\$ \$	446,700	\$	470,916		
		7 025 056	*	9 107 700	*											
TOTAL BUDGET budget # in Audit				8,197,766									2.0	8,739,207		289,549
budget # III Audit	\$ \$	7,894,848 58,992		8,434,215 236,449	Ş	7,729,014	Ş	०,३३४,३३४	Ş	0,182,041	Ф с	8,453,461 3,803		8,793,547 54,340	Ş	336,346
					37						Ť	3,000	*	54,540		
ACTUAL COST FROM AUDITS FTE FROM AUDITS	\$	7,983,440 76	\$	8,416,439 77	\$	8,339,451 76	\$	7,792,839	\$	8,002,211 68		66	TR	UCK??? 67		
COST PER FF	\$	105,045	Ś		\$	109,730	Ś	114,601	\$	117,680	\$	128,083	Ś	131,247		
energy wear and a second state	٣	,0,0	٣	100,004	с т .:	200,700	*	11 7,001	4	11,000	Ť			that in the	20	15-2016
														mary the 2		
												1000				
											1	budget w	dS	reported as	φe	1,521,102

TOWN OF NORTH KINGSTOWN

Schedule of Revenues and Expenditures (Non GAAP Budgetary Basis) Budget and Actual (Unaudited)

General Fund Year Ended June 30, 2010

						Actual		Variance
		Originally	F	Final Approved		(Budgetary		Positive
Revenues:	Ad	opted Budget		Budget		Basis)		(Negative)
Property Tax	\$	64,570,862	\$	64,570,862	\$	65,239,235	\$	668,373
Intergovernmental		3,745,961		3,745,961		3,746,999		1,038
Licenses & Permits		393,371		393,371		395,984		2,613
Investment Income		600,000		130,000		128,296		(1,704)
Departmental		2,529,825		1,660,440		1,564,125		(96,315)
Other		40,000		40,000		92,783		52,783
Total Revenues		71,880,019	_	70,540,634		71,167,422	_	626,788
Expenditures:				õ				
Town Council		111,415		91,015		89,767		1,248
Town Manager		204,830		204,830		202,185		2,645
Town Clerk & Elections		487,542		487,542		484,675		2,867
Town Solicitor		251,400		429,400		291,124		138,276
Finance		392,831		432,831		424,790		8,041
Information Systems		231,085		229,085		270,424		(41,339)
Assessor		239,881		285,881		279,768		6,113
Planning		330,616		319,616		336,909		(17,293)
General Operating		2,342,524		2,367,524		2,358,416		9,108
Code Enforcement		303,987		277,987		275,860		2,127
Fire		7,835,856		7,894,848		7,983,440		(88,592)
Police, Harbor & Animal Control		6,062,318		5,922,718		5,928,467		(5,749)
Public Works		4,236,661		4,007,061		3,818,566		188,495
Senior Citizens		368,157		368,157		368,657		(500)
Contributions		130,549		136,149		136,149		-
Total Expenditures		23,529,652		23,454,644	-	23,249,197		205,447
Excess of revenues over expenditures		48,350,367		47,085,990		47,918,225		832,235
Other financing sources (uses):								
Transfers from fund balance				880,000		880,000		-
Transfers in		97,500		696,885		869,671		172,786
Transfers out		(48,447,867)		(48,662,875)		(48,662,875)		-
Net other financing sources (uses)		(48,350,367))	(47,085,990)		(46,913,204)		172,786
Excess (deficiency) of revenues and other								
sources over expenditures and other uses	\$	-			\$	1,005,021	\$	1,005,021
73		- N.S. (N.S.)						9 1

TOWN OF NORTH KINGSTOWN

Budgetary Comparison Schedule for the General Fund Schedule of Revenues and Expenditures (Non GAAP Budgetary Basis) Budget and Actual (Unaudited)

	Year l	General Fo		2011				
Revenues:		ginally ed Budget	Fi	nal Approved Budget	(Actual Budgetary Basis)		Variance Positive (Negative)
Property Tax Intergovernmental Licenses & Permits Investment Income Departmental Other Total Revenues		7,611,497 3,294,745 401,780 300,000 2,204,675 40,000 3,852,697	\$	67,611,497 3,294,745 401,780 300,000 1,629,675 40,000 73,277,697	\$	68,789,883 3,292,238 366,352 76,274 1,672,883 75,217 74,272,847	\$	1,178,386 (2,507) (35,428) (223,726) 43,208 35,217 995,150
Expenditures:		91,035		156,035		152,118		3,917
Town Manager		208,067		208.067		207,834		233
Town Clerk & Elections		453,724		453,724		437,972		15,752
Town Solicitor		251,400		251,400		490,296		(238,896)
Finance		408.346		415,865		415,919		(54)
Information Systems		233,257		233,238		232,904		334
Assessor		231,808		231,808		214,154		17,654
Planning		341,316		341,316		337,444		3,872
General Operating		2,529,984		2,537,484		2,797,365		(259,881)
Code Enforcement		310,287		310,287		298,689		11,598
Fire		8,197,766		8,434,215		8,416,439		17,776
Police, Harbor & Animal Control		6,281,259		6,041,259		5,875,459		165,800
Public Works		4,282,581		4,259,658		3,867,494		392,164
Senior Citizens		422,420		457,420		453,195		4,225
Contributions		115,752		115,752		115,870		(118)
Quanset Development						252,231		(252,231)
Total Expenditures		24,359,002	000000000000000000000000000000000000000	24,447,528		24,565,383		(117,855)
Excess of revenues over expenditures		49,493,695		48,830,169		49,707,464		877,295
Other financing sources (uses): Transfers from fund balance Transfers in Transfers out		97,500 49,591,195)	111,449 672,500 (49,614,118)		111,449 863,324 (50,254,375)	190,824 (640,257)
Net other financing sources (uses)	(49,493,695)	(48,830,169)		(49,279,602)	(449,433)
Excess (deficiency) of revenues and other sources over expenditures and other uses	\$	2 6		-	\$	427,862	4	427,862

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TOWN OF NORTH KINGSTOWN, RHODE ISLAND

SCHEDULE OF REVENUES AND EXPENDITURES (NON-GAAP BUDGETARY BASIS) BUDGET AND ACTUAL (UNAUDITED)

GENERAL FUND

YEAR ENDED JUNE 30, 2012

	Originally Adopted Budget	Final Approved Budget	Actual (Budgetary Basis)	Variance Positive (Negative)
Revenues:	* <0 < 55 000	A (0 (55 800	¢ 70 500 575	¢ 964750
Property Tax	\$ 69,655,823	\$ 69,655,823	\$ 70,520,575	\$ 864,752
Intergovernmental	1,184,038	1,184,038	1,182,646	(1,392)
Licenses & Permits	356,153	356,153	493,025	136,872
Investment Income	210,000	210,000	35,450	(174,550)
Departmental	2,351,275	1,631,275	1,653,627	22,352
Other	93,112	93,112	67,766	(25,346)
Total revenues	73,850,401	73,130,401	73,953,089	822,688
Expenditures:				
Town Council	91,035	164,035	174,129	(10,094)
Town Manager	213,932	213,932	213,978	(46)
Town Clerk & Elections	433,694	426,694	429,213	(2,519)
Town Solicitor	251,400	481,400	467,466	13,934
Finance	441,515	434,015	432,327	1,688
Information Systems	235,367	225,367	189,408	35,959
Assessor	216,398	523,798	518,610	5,188
Planning	368,779	342,779	339,094	3,685
General Operating	2,897,795	2,837,795	2,809,627	28,168
Code Enforcement	323,723	323,723	320,231	3,492
Fire	7,729,614	7,729,614	8,339,451	(609,837)
Police, Harbor & Animal Control	6,200,201	6,059,786	6,007,599	52,187
Public Works	4,160,662	4,122,266	4,042,632	79,634
Senior Citizens	395,641	473,641	470,086	3,555
Contributions	113,495	113,495	113,495	-
Quonset Development	440,960	440,960	440,958	2_
Total expenditures	24,514,211	24,913,300	25,308,304	(395,004)
Excess of revenues over expenditures	49,336,190	48,217,101	48,644,785	427,684
Other financing sources (uses):			1.10.122.2	
Transfers from fund balance	-	618,985	618,985	-
Transfers in	100,000	820,000	851,277	31,277
Transfers out	(49,436,190)	(49,656,086)	(49,656,086)	•
Net other financing sources (uses)	(49,336,190)	(48,217,101)	(48,185,824)	31,277
Excess of revenues and other financing sources				
over expenditures and other financing uses	\$ -	-	\$ 458,961	\$ 458,961
enterente en en el 👘 meneral persona anticipada en enterente entere				

TOWN OF NORTH KINGSTOWN, RHODE ISLAND

SCHEDULE OF REVENUES AND EXPENDITURES (NON-GAAP BUDGETARY BASIS) BUDGET AND ACTUAL (UNAUDITED)

GENERAL FUND

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YEAR ENDED JUNE 30, 2013

2	Originally Adopted Budget	Final Approved Budget	Actual (Budgetary Basis)	Variance Positive (Negative)
Revenues:		A B 1 00(001	A 70 000 110	- ¢ 254.090
Property Tax	\$ 71,926,024	\$ 71,926,024		⁻ \$ 354,089
Intergovernmental	1,156,791	1,156,791	1,265,484	108,693 25,658
Licenses & Permits	368,679	368,679	394,337 37,409	(62,591)
Investment Income	100,000	100,000	1,596,336	(62,391)
Departmental	2,408,038	1,658,038		187,413
Other	75,000	75,000	262,413	107,415
Total revenues	76,034,532	75,284,532	75,836,092	551,560
Expenditures:				
Town Council	91,485	91,485	88,511	2,974
Town Manager	222,812	222,812	216,576	6,236
Town Clerk & Elections	472,903	472,903	430,331	42,572
Town Solicitor	251,400	251,400	597,127	(345,727)
Finance	461,351	461,351	479,023	(17,672)
Information Systems	258,198	258,198	243,603	14,595
Assessor	228,616	228,616	194,355	34,261
Planning	389,583	443,718	426,681	17,037
General Operating	3,100,315	3,100,315	2,898,201	202,114
Code Enforcement	340,891	340,891	329,779	11,112
Fire	8,294,378	8,358,558	7,792,839	565,719
Police, Harbor & Animal Control	6,419,739	6,419,739	6,070,406	349,333
Public Works	4,186,378	4,229,055	3,995,097	233,958
Senior Citizens	445,181	445,181	402,123	43,058
Contributions	112,501	112,501	111,450	1,051
Quonset Development	558,890	558,890	558,886	4
Total expenditures	25,834,621	25,995,613	24,834,988	1,160,625
Excess of revenues over expenditures	50,199,911	49,288,919	51,001,104	1,712,185
Other financing sources (uses):				
Transfers from fund balance		160,992	160,992	
Transfers in	100,000	850,000	129,915	(720,085)
Transfers out	(50,299,911)	(50,299,911)	(50,734,007)	(434,096)
Net other financing sources (uses)	(50,199,911)	(49,288,919)	(50,443,100)	(1,154,181)
Excess of revenues and other financing sources over expenditures and other financing uses	\$ -		\$ 558,004	\$ 558,004

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GENERAL FUND

YEAR ENDED JUNE 30, 2014

	Originally Adopted Budget	Final Approved Budget	Actual (Budgetary Basis)	Variance Positive (Negative)
Revenues:				
Property Tax	\$ 73,211,474	\$ 73,211,474	\$ 73,546,768	\$ 335,294
Intergovernmental	1,243,240	1,243,240	1,322,218	78,978
Licenses & Permits	421,598	421,598	387,723	(33,875)
Investment Income	40,000	40,000	25,565	(14,435)
Departmental	2,350,308	1,600,308	1,959,078	358,770
Other	72,000	72,000	282,120	210,120
Total revenues	77,338,620	76,588,620	77,523,472	934,852
Expenditures:				
Town Council	101,365	101,365	24,478	76,887
Town Manager	227,045	227,045	222,656	4,389
Town Clerk & Elections	434,663	434,663	404,240	30,423
Town Solicitor	298,200	298,200	617,715	(319,515)
Finance	507,006	507,006	613,638	(106,632)
Information Systems	193,021	193,021	371,244	(178,223)
Assessor	220,077	220,077	188,137	31,940
Planning	556,506	630,842	545,543	85,299
General Operating	3,163,008	3,163,008	2,967,540	195,468
Code Enforcement	343,514	343,514	321,120	22,394
Fire	7,870,853	8,182,041	8,002,211	179,830
Police, Harbor & Animal Control	6,623,962	6,623,962	6,392,786	231,176
Public Works	4,381,580	4,440,033	4,232,296	207,737
Recreation	-	-	8,803	(8,803)
Senior Citizens	471,029	471,029	430,931	40,098
Contributions	129,347	129,347	153,613	(24,266)
Quonset Development	497,324	497,324	572,020	(74,696)
Total expenditures	26,018,500	26,462,477	26,068,971	393,506
Excess of revenues over expenditures	51,320,120	50,126,143	51,454,501	1,328,358
Other financing sources (uses):				
Transfers from fund balance	225,000	668,977	443,977	(225,000)
Transfers in	85,000	835,000	177,042	(657,958)
Transfers out	(51,630,120)	(51,630,120)	(52,035,268)	(405,148)

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Plans Review	3	358	370	380	390
Total Inspections	3,9	1095	1150	1210	1230
		PERSONNEI	LIST		
POSITION TITLE (Full Ti	me)	ACTUAL	Bl	JDGET	PROJECTED
		08/09		09/10	09/10
Fire Chief		1		1	1
Deputy Fire Chief		4		4	4
Fire Captain		4		5	5
Rescue Captain		4		4	4
Fire Lieutenant		12		15	15
Rescue Lieutenant		4		4	4
Private/EMTC		48		44	40
Fire Inspector		1		1	1
Training Officer		0		0	0
Fire Mechanic		1		1	1
Assistant Mechanic		1		1	1
Secretary		1		1	1
Assistant fire inspector		0		0	0

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Fire Department	Expenditures Last Year 07-08	Projected Expenditures through 6/30/09	Adopted Budget Current Year	Proposed Budget Next Year 09-10	Budget Increase Decrease	Percent Changed Current/ Next	Projected Budget Following Year
			08-09				10-11
Personnel	\$7,272,810	\$7,383,595	\$7,719,287	\$7,599,376	(\$119,911)	-1.55%	\$8,055,339
Services	\$92,603	\$124,157	\$93,130	\$92,230	(\$900)	-0.97%	\$94,997
Commodities	\$186,506	\$133,358	\$146,750	\$144,250	(\$2,500)	-1.70%	\$148,578
Capital	\$175,541	\$25,000	\$0	\$0	\$0	#DIV/0!	\$150.000
Outlay							
Total	\$7,727,460	\$7,666,110	\$7,959,167	\$7,835,856	(\$123,311)	-1.55%	\$8,448,913

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FIRE DEPARTMENT Budget Trends



FIRE DEPARTMENT ZERO BASED BUDGET

Town Council's Adopted Budget-5/06/2009

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Total

Account Number	Description	Adopted
00108030 510101	CLASSIFIED FULL TIME	4,255,440.00
00108030 510103	UNCLASSIFIED FULL TIME	87,518.00
00108030 510105	OUT OF RANK	20,000.00
00108050 510100		'
	This account pays out of rank pay per section 3.25(d) of the Union Contract. This account works in direct proportion with the	
	overtime and callback accounts. History accounts for the amount.	
00108030 510107	OVERTIME AND CALLBACK	557,124.00
00100020 510907	Combined Callback and Overtime wages per the Union Contract.	557,124.00
00108030 510110	PAID TRAINING TIME	15,000.00
	This account pays the wages for part time training personnel for a	15,000.00
	new recruit class, IFSTA, Rope Rescue, Confined Space, Haz-	
	Mat/Decon, 7,500 and EMTC recertification training, 7,500.	
00108030 510111	COLLATERAL PAY	24,180.00
	This account pays for part time personnel who work in Fire	
	Prevention, Line Work, Radio Repair, Radio Box disconnects	
	and other part time employment who use to receive time and	
	one half and now receive straight pay as per section 4.1 of the	
00100000 610000	Union Contract.	
00108030 510202	HOLIDAY PAY	339,900.00
	This account budget request is based on the contract with Local 1651 section 3.14	
00108030 524001	FICA	405,390.00
00108030 524302	RETIREMENT	759,090.00
00108030 524304	HEALTH INSURANCE	944,390.00
00108030 524305	DENTAL INSURANCE	70,975.00
00108030 524306	LIFE INSURANCE	14,784.00
00108030 524307	UNIFORM ALLOWANCE	97,400.00
	Section 3.9 of the Union Contract 80 members at \$1,150 each	
00108030 524401	TUITION & FEES	10,000.00
	Section 3.23 of the Union Contract requires for Union members to	
	be reimbursed for College Credits \$5,000 Continuation of project	
	management training and Fire Apparatus Maintenance	
00100000 50 1 100	Certification Training as recommended by Matrix 5,000	
00108030 524403	ASSOCIATION DUES	1,185.00
	Membership and association dues to: NFPA 150.00 X 3 (chief, fire	
	Marshall, training) IAFC 200.00 (chief) Secretary of State (Notary) 80.00 IAAI 20.00	
	X 2 (Fire Marshall) FCOA 25.00 X 2 (D.C. Marshall) RIAFC	
	30.00×4 (Deputies) 75.00 (Chief) FCORI 25.00 x 2 (Fire	
	Marshall, Deputy Chief) RIAFM 20.00 X 6 (Marshall, Chief,	
	Assistants)	
00108030 524406	TRAINING EQUIPMENT	3,000.00
	Instructional media-books-manuals 1,800, Study Materials	
	Promotional Tests 1,700.	
00108030 524408	TRAINING	4,000.00
	Updated Training for new dispatch center and other outside	
00100020 620101	Training and associated equipment 5,000.00	C #00.00
00108030 530101	TELEPHONE Cellular phone service for the department's cell phones 6 000 00	6,500.00
	Cellular phone service for the department's cell phones 6,000.00 monthly charges, 500.00 repair/replacement costs	
00108030 530104	RADIO SYSTEMS	10,000.00
		10,000,000

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	Physio Control service contract for life packs 6,500.00 radio repair	
	technician expenses 2,500.00 purchases of replacement radios.	
00100000 600107		• • • • • • •
00108030 530106	ALARM SYSTEMS Material and equipment to maintain and repair the municipal fire	2,000.00
	alarm system as needed 2,000.	
00108030 530305	SOLID WASTE	7,960.00
	Rubbish removal for Stations 1, 2, 3, 5, Repair Shop.and Training	
	contract with DPW 5,460.00 medical waste and oil disposal 2,500.00	
00108030 530602	PERSONNEL	2,610.00
00100030 550002	Employee Assistance Program 1800.00 Annual TB Testing. 810.00	2,010.00
00108030 530604	MEDICAL SERVICES	1,400.00
	This account will cover the costs of physical exams for new	
00108020 521001	employees 4 @ 350.00	27 500 00
00108030 531001	MOTOR VEHICLES MAINTENANCE & EQUIPMENT Maintenance and repair expenses associated with Fire Department	37,500.00
	vehicles. Service 7,500 commodities 30,000	
00108030 531002	CONSTRUCTION & OPERATING EQUIP	0.00
	Costs for repairs to department appliances as needed 500.00	
00108030 531003	COMMUNICATIONS MAINTENANCE	9,660.00
	All communications systems including intercoms, inter station telephones, alerting devices, sirens, etc. 1,000.00 sub-contracting	
	of repairs 3,000.00 Purvis maintenance contract 3,500.00 wireless	
	air cards 2,160	
00108030 531006	MAINTENANCE SAFETY EQUIPMENT	15,000.00
	Mandatory bench testing of all breathing apparatus. 5000.00	
	Annual testing of ground ladders, aerial. 1500.00 Annual testing of the bucket truck. 300.00 Test the air and air compressor for the	
	SCBAs. 2000.00 Testing of CO2 air monitors 2000.00 Testing of	
	Oxygen Bottles 1000.00 Testing of Fire Extinguishers 1000.00	
	Testing of Hurst Jaws 1500.00 Inspection of technical rescue gear 700.00	
00108030 540101	OFFICE SUPPLIES	2,500.00
	Supplies for computers, server, printers, general office supplies	2,500.00
	3,500	
00108030 540102	PRINTED FORMS	1,500.00
	Department record keeping requirements mandated by RI Dept. of Labor, RI Dept of Health, Fire Marshall's Office 800.00	
	Department forms and stationary 1200.00	
00108030 540105	MINOR OFFICE EQUIPMENT	500.00
	Small office equipment for administrative offices 1,000.	
00108030 540108	BOOKS & PUBLICATIONS	4,500.00
	The Contract calls for outside promotional testing this will require the purchasing of new books and study materials for promotional	
	examinations as well as the tests 4,500 Books and materials for the	
	Fire Marshals programs 500.00	
00108030 540202	SAFETY EQUIPMENT	5,000.00
	Repair to firefighting protective equipment (coats, pants, helmets	
	etc). 1500.00 repairs to SCBA equipment 2500.00 replacement of minor safety equipment 1000.00	
00108030 540203	BADGES & EMBLEMS	1,000.00
	Badges, collar pins and all insignias of rank 1,000.	
00108030 540205	PERSONAL EQUIPMENT - TOWN ISSUE	15,000.00

Town Council's Adopted Budget-5/06/2009

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00108030 540309	Replacement of firefighting gear as per Union Contract 15,000.00 FIRE SUPPRESSION CHEMICALS Firefighting foams, wetting agents and other extinguishing agents 2,000.00.	2,000.00
00108030 540312	RESCUE SUPPLIES	28,000.00
00108030 540401	Medicines 4,500.00 Supplies 18,000.00 Oxygen 3,000.00 Miscellaneous Expenses 2,500.00 GASOLINE & DIESEL FUEL 19,000 Gallons diesel at 2.75 per gallon 4,000 Gallons gas at 2.50 per gallon	62,250.00
00108030 540402	LUBRICANTS	2,000.00
00108030 540403	Oil, grease and fluids for department vehicles 2,000.00. TIRES	6,000.00
00108030 540404	Replacement tires for department vehicles 12 tires for Fire Engines 3,600.00, 8 tires for Rescues 1,200.00, Tires for cars and other tire repairs 1,200.00. BATTERIES All batteries including. Vehicle, portable radios, lifepacks SCBA, confined space equipment and thermal imaging camera 6 batteries for Engines 900.00 8 batteries for Rescues 800.00 portable radio batteries 500.00 miscellaneous batteries 300.00	2,500.00
00108030 540406	REPAIR PARTS	500.00
00108030 540501	Parts to repair department tools, and minor equipment 500.00. BUILDING REPAIR MATERIALS Minor costs for building maintenance for all Fire Department	4,000.00
	buildings 4,000.00	
00108030 540509	JANITORIAL SUPPLIES Janitorial supplies for all stations and maintenance 5,000.00	5,000.00
00108030 540701	HAND TOOLS	2,000.00
TOTAL FIRE	Purchases of tools and equipment for department apparatus, fire nozzles, fittings, hand lights, other fire or rescue tools 2,000.00	7 925 956 00
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Town Council's Adopted Budget-5/06/2009

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Medical Calls	1,2	2366	2450	2500	2525
MVA	1,2	275	300	350	365
Total Incidents	1,2	5277	5680	5875	6005
Residential Inspections	3	385	400	410	415
Commercial Inspections	3,9	352	380	420	425
Plans Review	3	358	370	380	390
Total Inspections	3,9	1095	1150	1210	1230

PERSONNEL LIST					
POSITION TITLE (Full Time)	ACTUAL 09/10	BUDGET 10/11	PROJECTED 10/11		
Fire Chief	1	1	1		
Deputy Fire Chief	4	4	4		
Fire Captain	4	5	5		
Rescue Captain	4	4	4		
Fire Lieutenant	12	15	15		
Rescue Lieutenant	4	4	4		
Private/EMTC	48	4	40		
Fire Inspector	1	1	1		
Training Officer	0	0	0		
Fire Mechanic	1	1	1		
Assistant Mechanic	1	1	1		
Secretary	1	1	1		
Assistant fire inspector	<u>0</u>	<u>0</u>	<u>0</u>		
Total	81	77	77		

Fire Department	Expenditures Last Year 08-09	Projected Expenditures through 6/30/10	Adopted Budget Current Year 09-10	Adopted Budget Next Year 10-11	Budget Increase Decrease	Percent Changed Current/ Next	Projected Budget Following Year 11-12
Personnel	\$7,447,396	\$7,770,637	\$7,599,376	\$7,948,906	\$349,530	4.60%	\$8,167,501
Services	\$153,336	\$91,237	\$92,230	\$100,110	\$7,880	8.54%	\$102,112
Commodities	\$133,043	\$127,989	\$144,250	\$148,750	\$4,500	3.12%	\$151,725
Capital Outlay	\$26,653	\$1,500	<u>\$0</u>	<u>\$0</u>	<u>\$0</u>	<u>n/a</u>	<u>\$0</u>
Total	\$7,760,428	\$7,991,363	\$7,835,856	\$8,197,766	\$361,910	4.62%	\$8,421,338



FIRE DEPARTMENT Budget Trends

Town Council's Adopted Budget - 05/05/2010

FIRE DEPARTMENT ZERO BASED BUDGET

Account Number	Description	Adopted
00108030 510101	CLASSIFIED FULL TIME	4,267,112.00
00108030 510103	UNCLASSIFIED FULL TIME	76,934.00
00108030 510106	OUT OF RANK	24,975.00
	This account pays out of rank pay per section 3.25(d) of the Union Contract. This account works in direct proportion with the overtime and callback accounts. History accounts for the amount.	24,273.00
00108030 510107	OVERTIME AND CALLBACK Combined Callback and Overtime wages per the Union Contract.	875,000.00
00108030 510110	PAID TRAINING TIME This account pays the wages for part time training personnel for a new recruit class, IFSTA, Rope Rescue, Confined Space, Haz-Mat/Decon, 7,500 and EMTC recertification training, 7,500.	20,000.00
00108030 510111	COLLATERAL PAY This account pays for part time personnel who work in Fire Prevention, Line Work, Radio Repair, Radio Box disconnects and other part time employment who use to receive time and one half and now receive straight pay as per section 4.1 of the Union Contract.	25,000.00
00108030 510202	HOLIDAY PAY This account budget request is based on the contract with Local 1651 section 3.14	346,468.00
00108030 524001	FICA	431,618.00
00108030 524302	RETIREMENT	654,428.00
00108030 524304	HEALTH INSURANCE	1,042,469.00
00108030 524305	DENTAL INSURANCE	66,718.00
00108030 524306	LIFE INSURANCE	14,399.00
00108030 524307	UNIFORM ALLOWANCE	85,100.00
	Section 3.9 of the Union Contract 76 members at \$1,150 each	,
00108030 524401	TUITION & FEES Section 3.23 of the Union Contract requires for Union members to be reimbursed for College Credits \$5,000 Continuation of project management training and Fire Apparatus Maintenance Certification Training as recommended by Matrix 5,000.	10,000.00
108030 524403	ASSOCIATION DUES	1,185.00
	Membership and association dues to: NFPA 150.00 X 3 (chief, fire Marshall, training) IAFC 200.00 (chief) Secretary of State (Notary) 80.00 IAAI 20.00 X 2 (Fire Marshall) FCOA 25.00 X 2 (D.C. Marshall) RIAFC 30.00 X 4 (Deputies) 75.00 (Chief) FCORI 25.00 x 2 (Fire Marshall, Deputy Chief) RIAFM 20.00 X 6 (Marshall, Chief, Assistants)	-,
00108030 524406	TRAINING EQUIPMENT	3,500.00
	Instructional media-books-manuals 1,800, Study Materials Promotional Tests 1,700.	2,200100
00108030 524408	TRAINING Updated Training for new dispatch center and other outside	4,000.00
00100020 520101	Training and associated equipment 4,000.00	0.000.00
00108030 530101	TELEPHONE Cellular phone service for the department's cell phones 8,880.00 monthly charges, 500.00 repair/replacement costs	9,380.00

00108	030 530103	POSTAGE	1,500.00
	030 530104	RADIO SYSTEM	10,000.00
		Physic Control service contract for life packs 6,500.00 radio repair technician expenses 2,500.00 purchases of replacement radios. 1,000.00	-
00108	030 530106	ALARM SYSTEMS Material and equipment to maintain and repair the municipal fire alarm system as needed 500.	500.00
00108	030 530305	SOLID WASTE	7,960.00
00108	030 530602	Rubbish removal for Stations 1, 2, 3, 5, Repair Shop.and Training contract with DPW 5,460.00 medical waste and oil disposal 2,500.00 PERSONNEL	2,610.00
		Employee Assistance Program 1800.00 Annual TB Testing, 810.00	3
00108	030 530604	MEDICAL SERVICES	1,000.00
		This account will cover the costs of physical exams for new employees 4 @ 350.00	
00108	030 531001	MOTOR VEHICLES MAINTENANCE & EQUIPMENT	40,000.00
00100	030 531002	Maintenance and repair expenses associated with Fire Department vehicles. Service 7,500 commodities 30,000	600.00
00108	030 331002	CONSTRUCTION & OPERATING EQUIP Costs for repairs to department appliances as needed 500.00	500.00
00108	030 531003	COMMUNICATIONS MAINTENANCE	11 660 00
00100	050 531005	All communications systems including intercoms, inter station telephones, alerting devices, sirens, etc. 1,000.00 sub-contracting of repairs 3,000.00 Purvis maintenance contract 3,500.00 wireless air cards 2,160, Electronic Permitting Service 2,000	11,660.00
00108	030 531006	MAINTENANCE SAFETY EQUIPMENT	15,000.00
		Mandatory bench testing of all breathing apparatus. 5000.00 Annual testing of ground ladders, aerial. 1500.00 Annual testing of the bucket truck. 300.00 Test the air and air compressor for the SCBAs. 2000.00 Testing of CO2 air monitors 2000.00 Testing of Oxygen Bottles 1000.00 Testing of Fire Extinguishers 1000.00 Testing of Hurst Jaws 1500.00 Inspection of technical rescue gear 700.00	
00108	030 540101	OFFICE SUPPLIES	2,500.00
		Supplies for computers, server, printers, general office supplies 3,500	*
00108	030 540102	PRINTED FORMS	1,500.00
		Department record keeping requirements mandated by RI Dept. of Labor, RI Dept of Health, Fire Marshall's Office \$800.00 Department forms and stationary \$1,200.	

Town Council's Adopted Budget - 05/05/2010

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00108030 540105	MINOR OFFICE EQUIPMENT	500.00
00100000 540100	Small office equipment for administrative offices 1,000.	
00108030 540108	BOOKS & PUBLICATION The Contract calls for outside promotional testing this will require the	4,500.00
	purchasing of new books and study materials for promotional examinations as well as the tests 4,500 Books and materials for the Fire Marshals	
00108030 540202	programs 500.00 SAFETY EQUIPMENT	4,600.00
00100050 540202	Repair to firefighting protective equipment (coats, pants, helmets etc).	4,000.00
	1100.00 repairs to SCBA equipment 2500.00 replacement of minor safety equipment 1000.00	
00108030 540203	BADGES & EMBLEMS	1,000.00
00100020 540005	Badges, collar pins and all insignias of rank 1,000.	
00108030 540205	PERSONAL EQUIPMENT - TOWN ISSUE Replacement of firefighting gear as per Union Contract 15,000.00	15,000.00
00108030 540309	FIRE SUPPRESSION CHEMICALS	2,000.00
00100000 640010	Firefighting foams, wetting agents and other extinguishing agents 2,000.00.	
00108030 540312	RESCUE SUPPLIES Medicines 4,500.00 Supplies 18,000.00 Oxygen 3,000.00 Miscellaneous	28,000.00
	Expenses 2,500.00	
00108030 540401	GASOLINE & DIESEL FUEL	66,650.00
	20,000 Gallons diesel at 2.75 per gallon 4,500 Gallons gas at 2.50 per gallon	
00108030 540402	LUBRICANTS	2,500.00
00108030 540403	Oil, grease and fluids for department vehicles 2,500.00. TIRES	6,000.00
	Replacement tires for department vehicles 12 tires for Fire Engines	0,000.00
	3,600.00, 8 tires for Rescues 1,200.00, Tires for cars and other tire repairs 1,200.00.	
00108030 540404	BATTERIES	2,500.00
	All batteries including. Vehicle, portable radios, lifepacks SCBA, confined	
	space equipment and thermal imaging camera 6 batteries for Engines 900.00 8 batteries for Rescues 800.00 portable radio batteries 500.00	
00100000 540405	miscellaneous batteries 300.00	221.00
00108030 540406	REPAIR PARTS Parts to repair department tools, and minor equipment 500.00.	500.00
00108030 540501	BUILDING REPAIR MATERIALS	4,000.00
	Minor costs for building maintenance for all Fire Department buildings	
00108030 540509	4,000.00 JANITORIAL SUPPLIES	5,000.00
00100030 540505	Janitorial supplies for all stations and maintenance 5,000.00	5,000.00
00108030 540701	HAND TOOLS	2,000.00
	Purchases of tools and equipment for department apparatus, fire nozzles, fittings, hand lights, other fire or rescue tools 2,000.00	
	TOTAL FIRE	9 107 777 00
	I UTAL FIRE	8,197,766.00
	FINAL BUDGET	8,197,766.00

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Town Council's Adopted Budget - 05/05/2010

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