

Fire Services



### FIRE SERVICES SUMMARY N.0.00.00.00.00

#### Description

TO DELIVER FIRE PREVENTION AND PUBLIC EDUCATION PROGRAMS THAT LEAD TO THE MINIMIZATION OF LOSS OF LIFE AND PROPERTY TO FIRE. TO RESPOND TO FIRE AND RESCUE EMERGENCIES WITH HIGHLY TRAINED FIREFIGHTERS IN EFFORTS TO PREVENT THE LOSS OF LIFE AND MINIMIZE THE LOSS OF PROPERTY THIS WORK IS PERFORMED BY: TO FIRE.

- 1 FIRE CHIEF
- EXECUTIVE ASSISTANT FIRE CHIEF
- 1 CHIEF TRAINING OFFICER
- 2 TRAINING OFFICERS
- 1 OFFICE CLERK FIRE PREVENTION 1 CHIEF FIRE PREVENTION OFFICER
- FIRE PREVENTION OFFICERS
- 2 PUBLIC SAFETY OFFICERS 1 OFFICE CLERK TRAINING
- DEPUTY FIRE CHIEFS
- 1 SECRETARY TO THE DEPUTY FIRE CHIEFS
- PLATOON CHIEFS
- 1 FLEET AND EQUIPMENT CO-ORDINATOR
- 1 FIRE SERVICES TECHNICIAN
- 24 CAREER CAPTAINS
- 80 CAREER FIRE FIGHTERS
- 4 VOLUNTEER DISTRICT CHIEFS
- 335 VOLUNTEER FIRE FIGHTERS

	Description	2009 Actual	2009 Budget	2010 Basic Budget	% 2009 Budget
PERSONNEL	Full Time Positions Temp. & Part Time Hours Overtime Hours Crew Hours		129.00 328.00 1,695.00	129.00 328.00 1,695.00	
F	Volunteers		335.00	335.00	
EXPENDITURES	Salaries & Benefits Materials & Operating Expenses Equipment Expenses Energy Costs Purchased/Contract Services Debenture Costs / Insurance and Taxes Professional Development & Training Grants - Transfer Payments Provisions to Reserves/Capital Internal Recoveries	15,314,517 1,259,150 97,782 465,704 368,395 122,619 92,434 838,658 1,248,966	15,163,921 1,021,789 97,656 447,495 364,572 119,663 91,481 6,392 838,658 1,253,220	15,603,229 1,081,007 98,633 486,048 361,283 125,660 92,396 6,392 855,431 1,265,846	2.9 5.8 1.0 8.6 9 5.0 1.0
	TOTAL EXPENDITURES	19,808,225	19,404,847	19,975,925	2.9
REVENUES	Levies Provincial Grants Federal Grants User Fees Licensing & Lease Revenues Investment Earnings Contribution from Reserves Other Revenues	-82,476 -118,329 -28,625	-55,000 -36,771	-67,200 -37,139	22.2
<u> </u>	TOTAL REVENUE	-229,430	-91,771	-104,339	13.7
	NET BUDGET	19,578,795	19,313,076	19,871,586	2.9

# FIRE SERVICES N.0.00.00.00

### **Performance Measurements:**

Description of Measure	OMBI Performance Benchmarks					
Residential Fire Related Injuries per 100,000 Population — Entire Municipality Percentage of all Residential Fire Related Injuries in Dwellings with Working Smoke Alarms — Entire Municipality Rate of Firefighter Injuries at Fire Emergencies — Entire Municipality Rate of all Fire Service Injuries — Entire Municipality Residential Fire Related Fatalities per 100,000 Population — Entire Municipality Rate of Residential Structural Fires with Losses per 1,000 Households — Urban (PM) Residential Structural Fires with Losses per 1,000 Households — Rural (PM) Number of Urban Fire In-Service Vehicle Hours per Capita (PM) Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89\$ \$239\$ \$82\$ \$96		20	07			
Residential Fire Related Injuries per 100,000 Population – Entire Municipality  Percentage of all Residential Fire Related Injuries in Dwellings with Working Smoke Alarms – Entire Municipality  Rate of Firefighter Injuries at Fire Emergencies – Entire Municipality  Rate of all Fire Service Injuries – Entire Municipality  Residential Fire Related Fatalities per 100,000 Population – Entire Municipality  Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM)  Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM)  Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM)  Number of Urban Fire In-Service Vehicle Hours per Capita (PM)  Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89 \$239 \$82 \$96	Description of Measure	CGS	OMBI	CGS	CGS	
- Entire Municipality         7.5         7.5         10.1         10.3           Percentage of all Residential Fire Related Injuries in Dwellings with Working Smoke Alarms - Entire Municipality         83.3 %         69.3 %         56.3 %         31.3 %           Rate of Firefighter Injuries at Fire Emergencies - Entire Municipality         1.5 %         7.6 %         4.6 %         2.0 %           Rate of all Fire Service Injuries - Entire Municipality         4.2 %         24.1 %         n/a         n/a           Residential Fire Related Fatalities per 100,000         Population - Entire Municipality         .85         .59         0         1.29           Rate of Residential Structural Fires with Losses per 1,000 Households - Urban (PM)         1.54         1.45         1.60         0.93           Rate of Residential Structural Fires with Losses per 1,000 Households - Rural (PM)         1.64         1.64         1.77         1.33           Number of Urban Fire In-Service Vehicle Hours per Capita (PM)         1.38         .65         1.39         1.22           Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population         26.3         50.0         27.6         31.1           Fire Operating Cost per Urban In-Service Vehicle Hour (PM)         \$89         \$239         \$82         \$96		Result	median	Result	Result	
Percentage of all Residential Fire Related Injuries in Dwellings with Working Smoke Alarms – Entire Municipality  Rate of Firefighter Injuries at Fire Emergencies – Entire Municipality  Rate of all Fire Service Injuries – Entire Municipality  Residential Fire Related Fatalities per 100,000  Population – Entire Municipality  Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM)  Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM)  Number of Urban Fire In-Service Vehicle Hours per Capita (PM)  Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89\$  \$239\$  \$82\$  \$96						
Dwellings with Working Smoke Alarms – Entire Municipality Rate of Firefighter Injuries at Fire Emergencies – Entire Municipality Rate of all Fire Service Injuries – Entire Municipality Residential Fire Related Fatalities per 100,000 Population – Entire Municipality Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM) Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) Number of Urban Fire In-Service Vehicle Hours per Capita (PM) Number of Bural Fire In-Service Vehicle Hours per Capita (PM) Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89\$ \$239\$ \$82\$ \$96		7.5	7.5	10.1	10.3	
Municipality Rate of Firefighter Injuries at Fire Emergencies – Entire Municipality Rate of all Fire Service Injuries – Entire Municipality Residential Fire Related Fatalities per 100,000 Population – Entire Municipality Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM) Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) Rumber of Urban Fire In-Service Vehicle Hours per Capita (PM) Number of Rural Fire In-Service Vehicle Hours per Capita (PM) Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population Popu			:			
Rate of Firefighter Injuries at Fire Emergencies – Entire Municipality  Rate of all Fire Service Injuries – Entire Municipality  Residential Fire Related Fatalities per 100,000 Population – Entire Municipality  Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM)  Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM)  Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM)  Number of Urban Fire In-Service Vehicle Hours per Capita (PM)  Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89 \$239 \$82 \$96		83.3 %	69.3 %	56.3 %	31.3 %	
Municipality         1.5 %         7.6 %         4.6 %         2.0 %           Rate of all Fire Service Injuries – Entire Municipality         4.2 %         24.1 %         n/a         n/a           Residential Fire Related Fatalities per 100,000         Population – Entire Municipality         .85         .59         0         1.29           Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM)         1.54         1.45         1.60         0.93           Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM)         1.64         1.64         1.77         1.33           Number of Urban Fire In-Service Vehicle Hours per Capita (PM)         1.38         .65         1.39         1.22           Number of Rural Fire In-Service Vehicle Hours per Capita (PM)         9.58         6.12         9.98         n/a           Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population         26.3         50.0         27.6         31.1           Fire Operating Cost per Urban In-Service Vehicle Hour (PM)         \$89         \$239         \$82         \$96		1				
Rate of all Fire Service Injuries – Entire Municipality Residential Fire Related Fatalities per 100,000 Population – Entire Municipality Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM) Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) Number of Urban Fire In-Service Vehicle Hours per Capita (PM) Number of Rural Fire In-Service Vehicle Hours per Capita (PM) Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89 \$239 \$82 \$96			1			
Residential Fire Related Fatalities per 100,000 Population – Entire Municipality Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM) Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) Number of Urban Fire In-Service Vehicle Hours per Capita (PM) Number of Rural Fire In-Service Vehicle Hours per Capita (PM) Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89\$ \$239\$ \$82\$						
Population - Entire Municipality   .85   .59   0   1.29     Rate of Residential Structural Fires with Losses per   1,000 Households - Urban (PM)   1.54   1.45   1.60   0.93     Rate of Residential Structural Fires with Losses per   1,000 Households - Rural (PM)   1.64   1.64   1.77   1.33     Number of Urban Fire In-Service Vehicle Hours per   Capita (PM)   1.38   .65   1.39   1.22     Number of Rural Fire In-Service Vehicle Hours per   Capita (PM)   9.58   6.12   9.98   n/a     Number of Unique Incidents Responded to by Fire   Services per 1,000 Urban Population   26.3   50.0   27.6   31.1     Fire Operating Cost per Urban In-Service Vehicle Hour (PM)   \$89   \$239   \$82   \$96		4.2 %	24.1 %	n/a	n/a	
Rate of Residential Structural Fires with Losses per 1,000 Households – Urban (PM) 1.54 1.45 1.60 0.93  Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) 1.64 1.64 1.77 1.33  Number of Urban Fire In-Service Vehicle Hours per Capita (PM) 1.38 .65 1.39 1.22  Number of Rural Fire In-Service Vehicle Hours per Capita (PM) 9.58 6.12 9.98 n/a  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population 26.3 50.0 27.6 31.1  Fire Operating Cost per Urban In-Service Vehicle Hour (PM) \$89 \$239 \$82 \$96	1 · · · · · · · · · · · · · · · · · · ·					
1,000 Households – Urban (PM)  Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM)  Number of Urban Fire In-Service Vehicle Hours per Capita (PM)  Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  1.54  1.45  1.60  0.93  1.34  1.45  1.60  0.93  1.38  6.5  1.39  1.22  1.39  1.22  1.38  6.12  9.98  1.38  6.12  9.98  1.38  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.39  1.22  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.22  1.39  1.39  1.39  1.39  1.39  1.22  1.39		.85	.59	0	1.29	
Rate of Residential Structural Fires with Losses per 1,000 Households – Rural (PM) 1.64 1.64 1.77 1.33  Number of Urban Fire In-Service Vehicle Hours per Capita (PM) 1.38 .65 1.39 1.22  Number of Rural Fire In-Service Vehicle Hours per Capita (PM) 9.58 6.12 9.98 n/a  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population 26.3 50.0 27.6 31.1  Fire Operating Cost per Urban In-Service Vehicle Hour (PM) \$89 \$239 \$82 \$96						
1,000 Households – Rural (PM)  Number of Urban Fire In-Service Vehicle Hours per Capita (PM)  Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  1.64  1.64  1.64  1.77  1.33  1.22  1.38  .65  1.39  1.22  9.98  n/a  26.3  50.0  27.6  31.1  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)		1.54	1.45	1.60	0.93	
Number of Urban Fire In-Service Vehicle Hours per Capita (PM)  Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  1.38  6.5  1.39  1.22  9.98  n/a  26.3  50.0  27.6  31.1  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  \$89  \$239  \$82  \$96						
Capita (PM)1.38.651.391.22Number of Rural Fire In-Service Vehicle Hours per Capita (PM)9.586.129.98n/aNumber of Unique Incidents Responded to by Fire Services per 1,000 Urban Population26.350.027.631.1Fire Operating Cost per Urban In-Service Vehicle Hour (PM)\$89\$239\$82\$96	1,000 Households – Rural (PM)	1.64	1.64	1.77	1.33	
Number of Rural Fire In-Service Vehicle Hours per Capita (PM)  Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population  Fire Operating Cost per Urban In-Service Vehicle Hour (PM)  9.58  6.12  9.98  n/a  26.3  50.0  27.6  31.1  \$\frac{2}{3} \text{31.1}  \$\frac{2}{3} \text{32}  \$\frac{2}{3} \text{32}  \$\frac{2}{3} \text{36}  \$\frac{2}{3}						
Capita (PM)9.586.129.98n/aNumber of Unique Incidents Responded to by Fire Services per 1,000 Urban Population26.350.027.631.1Fire Operating Cost per Urban In-Service Vehicle Hour (PM)\$89\$239\$82\$96		1.38	.65	1.39	1.22	
Number of Unique Incidents Responded to by Fire Services per 1,000 Urban Population 26.3 50.0 27.6 31.1  Fire Operating Cost per Urban In-Service Vehicle Hour (PM) \$89 \$239 \$82 \$96					_	
Services per 1,000 Urban Population 26.3 50.0 27.6 31.1  Fire Operating Cost per Urban In-Service Vehicle Hour (PM) \$89 \$239 \$82 \$96		9.58	6.12	9.98	n/a	
Fire Operating Cost per Urban In-Service Vehicle Hour (PM) \$89 \$239 \$82 \$96						
(PM) \$89 \$239 \$82 \$96		26.3	50.0	27.6	31.1	
					•	
	(PM)	\$ 89	\$ 239	\$ 82	\$ 96	
Fire Operating Cost per Rural In-Service Vehicle Hour   \$7.88   \$7.88   \$8.30   n/a	Fire Operating Cost per Rural In-Service Vehicle Hour	\$ 7.88	\$ 7.88	\$ 8.30	n/o	
(PM)		φ 7.00	φ 7.00	φ 6.30	II/a	
Fire Operating Cost per Incident – Urban (PM) \$4,688   \$3, 223   \$4,145   \$3, 775	Fire Operating Cost per Incident – Urban (PM)	\$ 4,688	\$ 3, 223	\$ 4,145	\$ 3, 775	
Fire Operating Cost per Incident – Rural (PM) \$ 3,838 \$ 2,715 \$ 4,318 n/a		\$ 3,838	\$ 2, 715	\$ 4,318	n/a	
Actual 90 <sup>th</sup> Percentile Fire Station Notification Response						
Time - Urban (PM)         9:15         6:26         9:35         9:50		9:15	6:26	9:35	9:50	
Actual 90 <sup>th</sup> Percentile Fire Station Notification Response						
Time - Rural         15:47         14:17         14:23         14:05	Time - Rural	15:47	14:17	14:23	14:05	
			<b>.</b>		<b>.</b>	
Operating Costs for Fire Services per \$1,000   \$ 1.90   \$ 1.61   \$ 1.82   \$ 1.96		\$ 1.90	\$ 1.61	\$ 1.82	\$ 1.96	
Assessment (MPMP)	Assessment (MPMP)	L	l			

PM = designated by OMBI CAOs as a Priority Measure.



# DEBT & CONTRIBUTION TO CAPITAL N.A.00.00.00.00

#### Description

FOR THE PURCHASE AND/OR REPLACEMENT OF CAPITAL EQUIPMENT FOR THE FIRE SERVICES SECTION.

	Description	2009 Actual	2009 Budget	2010 Basic Budget	% 2009 Budget
PERSONNEL	Full Time Positions Temp. & Part Time Hours Overtime Hours Crew Hours Volunteers				
EXPENDITURES	Salaries & Benefits Materials & Operating Expenses Equipment Expenses Energy Costs Purchased/Contract Services Debenture Costs / Insurance and Taxes Professional Development & Training Grants - Transfer Payments Provisions to Reserves/Capital Internal Recoveries	838,658	838,658	855,431	2.0
	TOTAL EXPENDITURES	838,658	838,658	855,431	2.0
REVENUES	Levies Provincial Grants Federal Grants User Fees Licensing & Lease Revenues Investment Earnings Contribution from Reserves Other Revenues				
	TOTAL REVENUE	·			
	NET BUDGET	838,658	838,658	855,431	2.0



### **BASE COSTS** N.B.00.00.00.00

#### **Description**

THIS REFLECTS COSTS WHICH ARE TO BE BOURNE BY ALL CITIZENS, AS A BASE OF FIRE OPERATIONS, COMPARED TO EMERGENCY RESPONSE WHICH IS AREA RATED. THESE COSTS INCLUDE ADMINISTRATION; FIRE PREVENTION AND PUBLIC EDUCATION; FIRE TRAINING ALONG WITH FLEET - EQUIPMENT STAFF. POSITIONS AS IDENTIFIED INCLUDE:

- 1 FIRE CHIEF
- 2 DEPUTY FIRE CHIEFS
- 1 EXECUTIVE ASSISTANT FIRE CHIEF
- 1 SECRETARY TO DEPUTY FIRE CHIEFS
  1 CHIEF FIRE PREVENTION OFFICER
- 6 FIRE PREVENTION OFFICERS
- 2 PUBLIC SAFETY OFFICERS 1 OFFICE CLERK FIRE PREVENTION
- 1 CHIEF FIRE TRAINING OFFICER
- 2 TRAINING OFFICERS
- OFFICE CLERK TRAINING
- 1 FLEET & EQUIPMENT CO-ORDINATOR
- 1 FIRE SERVICES TECHNICIAN
- 4 PLATOON CHIEFS

25

	Description	2009 Actual	2009 Budget	2010 Basic Budget	% 2009 Budget
PERSONNEL	Full Time Positions Temp. & Part Time Hours Overtime Hours Crew Hours Volunteers		25.00	25.00	
EXPENDITURES	Salaries & Benefits Materials & Operating Expenses Equipment Expenses Energy Costs Purchased/Contract Services Debenture Costs / Insurance and Taxes Professional Development & Training Grants - Transfer Payments Provisions to Reserves/Capital Internal Recoveries	2,790,993 1,241,256 97,782 465,704 368,395 122,619 92,434	2,669,913 1,006,362 97,656 447,495 364,572 119,663 91,481	2,808,877 1,065,426 98,633 486,048 361,283 125,660 92,396	5.2 5.9 1.0 8.6 9 5.0 1.0
	TOTAL EXPENDITURES	6,428,149	6,050,362	6,304,169	4.2
REVENUES	Levies Provincial Grants Federal Grants User Fees Licensing & Lease Revenues Investment Earnings Contribution from Reserves Other Revenues	-82,476 -65,209 -28,625	-55,000 -36,771	-67,200 -37,139	22.2
	TOTAL REVENUE	-176,310	-91,771	-104,339	13.7
	NET BUDGET	6,251,839	5,958,591	6,199,830	4.0



### **CAREER COSTS** N.C.00.00.00.00

#### Description

THESE COSTS ARE AREA RATED AGAINST THOSE PARTS OF THE COMMUNITY WHICH ARE SERVED PRIMARILY BY CAREER STAFF. THIS INCLUDES THE DOWNTOWN CORE AND COPPER CLIFF.

STAFFING INCLUDES: 20 CAREER CAPTAINS 75 CAREER FIREFIGHTERS

ADDITIONALLY, THERE ARE 15 VOLUNTEER FIREFIGHTERS.

Description	_	009 ctual	2009 Budget	2010 Basic Budget	% 2009 Budget
Full Time Positions Temp. & Part Time Hours Overtime Hours Crew Hours Volunteers			95.00 1,695.00 15.00	95.00 1,695.00 15.00	
Salaries & Benefits Materials & Operating Expenses Equipment Expenses Energy Costs Purchased/Contract Services Debenture Costs / Insurance and T Professional Development & Trainin Grants - Transfer Payments Provisions to Reserves/Capital Internal Recoveries	axes	,358,638	10,469,354	10,733,174	2.5
TOTAL EXPENDITURES	10	,358,638	10,469,354	10,733,174	2.5
Levies Provincial Grants Federal Grants User Fees Licensing & Lease Revenues Investment Earnings Contribution from Reserves Other Revenues		-53,120			
TOTAL REVENUE		-53,120			
NET BUDGET	10	,305,518	10,469,354	10,733,174	2.5



### **COMPOSITE COSTS** N.D.00.00.00.00

#### **Description**

THESE COSTS ARE AREA RATED AGAINST THOSE PARTS OF THE COMMUNITY WHICH ARE SERVED PRIMARILY BY A SMALL COMPLEMENT OF CAREER STAFF SUPPORTED BY VOLUNTEER STAFF. THIS INCLUDES THE VALLEY EAST AREA.

- STAFFING INCLUDES: 4 CAREER CAPTAINS 5 CAREER FIREFIGHTERS

ADDITIONALLY, THERE ARE 54 VOLUNTEER FIREFIGHTERS.

Description	2009 Actual	2009 Budget	2010 Basic Budget	% 2009 Budget
Full Time Positions Temp. & Part Time Hours Overtime Hours Crew Hours Volunteers		9.00 328.00 54.00	9.00 328.00 54.00	
Salaries & Benefits Materials & Operating Expenses Equipment Expenses Energy Costs Purchased/Contract Services Debenture Costs / Insurance and Taxes Professional Development & Training Grants - Transfer Payments Provisions to Reserves/Capital Internal Recoveries	1,224,928 12,231	1,150,532 12,231	1,185,162 12,353	3.0
TOTAL EXPENDITURES	1,237,159	1,162,763	1,197,515	3.0
Levies Provincial Grants Federal Grants User Fees Licensing & Lease Revenues Investment Earnings Contribution from Reserves Other Revenues				
TOTAL REVENUE				
NET BUDGET	1,237,159	1,162,763	1,197,515	3.0



# VOLUNTEER COSTS N.V.00.00.00

#### Description

THESE COSTS ARE AREA RATED AGAINST THOSE PARTS OF THE COMMUNITY WHICH ARE SERVED PRIMARILY BY VOLUNTEER STAFF. THERE ARE 17 STATIONS STAFFED ONLY BY 262 VOLUNTEER FIREFIGHTERS. ADDITIONALLY, UNDER THIS COST CENTRE, THERE ARE 4 VOLUNTEER DISTRICT CHIEFS WHO ASSIST WITH ADMINISTRATION OF THE VOLUNTEER SECTOR.

Description	2009 Actual	2009 Budget	2010 Basic Budget	% 2009 Budget
Full Time Positions Temp. & Part Time Hours Overtime Hours Crew Hours Volunteers		266.00	266.00	
Salaries & Benefits Materials & Operating Expenses Equipment Expenses Energy Costs Purchased/Contract Services Debenture Costs / Insurance and Taxes Professional Development & Training Grants - Transfer Payments Provisions to Reserves/Capital Internal Recoveries	939,958 5,663	874,122 3,196 6,392	876,016 3,228 6,392	.2 1.0
TOTAL EXPENDITURES	945,621	883,710	885,636	.2
Levies Provincial Grants Federal Grants User Fees Licensing & Lease Revenues Investment Earnings Contribution from Reserves Other Revenues				
TOTAL REVENUE				
NET BUDGET	945,621	883,710	885,636	.2