Dispatch Cost Scenarios

		current in-nouse operat
Option I: In-house with 2 Dispatchers on each shift 24/7		1 Dispatcher per shift
6 full-time dispatchers covering weekdays		3 FT Dispatchers
2 Day Shift Dispatchers	\$ 122,691	1 day dispatcher
4 evening/night Dispatchers w/shift differentials	\$ 249,558	2 evening/night
Weekends 2 x 48 hours of coverage		Weekends - 48 hours
75% straight time part-time dispatchers	\$ 112,301	75% straight time
25% Police Officer OT serving as dispatchers	\$ 65,772	25% Officer OT
Leave Time: 6 @ 40 days each (vac/holidays/sick/personnal)		Leave time - 3 x 40 days
75% straight time fill-in	\$ 43,027	75% straight time
25% Police Officer OT fill-in	\$ 25,200	25% Officer OT
Benefits for 6 FT dispatchers	\$ 180,000	Benefits 3 dispachers
Operating Costs		Operating Costs
Annual Software	\$ 10,000	Annual Software
Training	\$ 5,000	Training
Uniforms	\$ 5,000	Uniforms
Misc	\$ 5,000	Misc
	\$ 823,549	
Less 911 Annual Grant	\$ (71,000)	Less 911 Yrly Grant
Net Annual Cost	\$ 752,549	Net Annual Cost
7 yr total	\$ 5,267,842	7 yr total
OPTION II: North Shore Regional 911 with 16 hours of Lobby Staffing		
Weekday Day Shift Coverage provided by current staff	\$ -	
Weekday Evening Coverage FT position	\$ 62,389	
Benifits for FT evening Receptionist	\$ 30,000	
Weekend Coverage Part time receptionist	\$ 59,358	
75% straight time; 25% Officer OT		
Leave time Coverage 2 @ 40 days of leave time	\$ 19,123	
New Fire Administrative Assistant @ 10hrs/wk*	\$ 15,989	
Total Annual Cost	\$ 186,859	
7 yr total	\$ 1,308,014	

Current In-House Operations

\$

\$

\$

\$

\$

\$

61,345

124,779

56,150

32,886

21,514

12,600 90,000

10,000 2,500 2,500 3,000 417,274 (71,000) 346,274

2,423,921

^{*}If current Police/Fire Administrative Assistant provides lobby coverage then no longer able to provide administrative assistance to Fire thus hire new.