ALL TRADE COST ANALYSIS WORKSHEET

SERVICE JOB ANALYSIS

CURRENT PROGRAM		PROPOSED PROGRAM	
LABOR RATE\$ PER HOUR		LABOR RATE: \$95 PER HOUR	
HOUR JOB @ \$ HR	= \$	4 HOUR JOB	= \$360
TRAVEL TIME AVERAGE (1) HOUR	= \$	NO TRAVEL TIME	= \$0
MATERIAL: KEYSTONE	\$_500	MATERIAL: KEYSTONE	= \$500
(CONTRACTOR RESALE +15% MIN)	\$ <u>+75</u>	(DISCOUNT 15%)	= -\$75
SUBTOTAL	\$	SUBTOTAL	= \$725
ADMINISTRATIVE FEE (20%)	\$	ADMINISTRATIVE FEE	= \$0
TOTAL COST INVOICE	\$	TOTAL COST INVOICE	= \$725
SUMMARY ANALYSIS			
CURRENT PROGRAM COST	\$		
LESS PROPOSED PROGRAM COST	(-) \$725		
NET SAVINGS PER JOB	\$	= %	
ANNUAL SAVINGS			
ANNUAL BUDGET	\$		
X NET SAVINGS % (FROM ABOVE)	%		
PROPOSED ANNUAL SAVINGS	\$		