

City of Lee's Summit, MO
 I/I Reduction Analysis
 Burns & McDonnell

WORK TASK DESCRIPTION	Unit Costs				Hourly + Expenses											Total Hours	Subtotal	Total Costs	
	Units	Quant	Rate	Subtotal	PM	QA/QC	PE	OTII	GIS	Admin	FM	FT	Clerical						
90-Day Metering																			
1a Project Admin/Management					12		12				12					36	7,925	\$7,925	
1b Kickoff Meeting (1)					2		2									4	861	\$861	
1c Progress Meetings (2)					4		8									12	2,407	\$2,407	
2a Flow Meter Rental (1 meters, 90 days)	Meter-Days	90	\$22	1,980												0	1,980	\$1,980	
2a Installation of Flow Meters	Each						4	5			6					15	2,474	\$2,474	
2b Maintenance and Monitoring of Flow Meters	Meter-days	5	\$0	0								30				30	2,835	\$2,835	
2c Rain Gauge Rental (1 gauge, 90 days)	Gauge-Days	90	\$12	1,080													1,080	\$1,080	
2c Installation of Rain Gauges	Each						2	2								4	506	\$506	
2c Maintenance and Monitoring of Rain Gauges	Gauge-Days	2	\$0	0							4					4	920	\$920	
3 Post I/I Reduction Flow Data Analysis					4		20	50								74	8,555	\$8,555	
4a - d I/I Reduction Data Review and Analysis					4		35									39	7,028	\$7,028	
4e - h Reporting					12	16	60	30								118	19,148	\$19,148	
Total I/I Reduction Analysis:																			\$55,719