

PROJECT UNIT COST ANALYSIS

ESTIMATE OF QUANTITIES

PROJECT ID 1693-35-96

COMPUTER OPTIMIZATION OF TRAFFIC SIGNALS - CAPITOL AND FOND DU LAC CORRIDORS

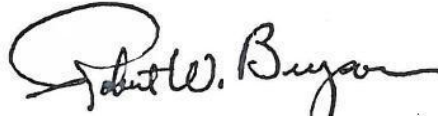
STH 145/190

MILWAUKEE COUNTY

Item No.	Std. Bid Item No.	Description	Unit	Quantity	Excluded Costs	City Unit	City Total
71049	SPV.0105.01	Signal Monitoring and Verification (per Intersection)	LS	103	\$ -	\$ 144.14	\$ 14,845.91
71050	SPV.0105.02	Controller Timing Change (per intersection)	LS	103	\$ -	\$ 92.09	\$ 9,485.35

TOTAL CITY COST \$ 24,331.26
TOTAL EXCLUDED COSTS \$ -

APPROVED BY:



ROBERT W. BRYSON
CHIEF TRAFFIC AND LIGHTING ENGINEER

TRANSPORTATION SECTION
TRAFFIC AND LIGHTING DESIGN UNIT
JOSEPH C. BLAKEMAN
REVISED: OCTOBER 5, 2012