Michigan Department Of Transportation 5101C (03/11)

## DERIVATION OF SUBCONSULTANT COSTS

EXHIBIT C

Summary of all Subconsultant Costs for <u>ALL JOB NUMBERS</u> (Including phases) for <u>all</u> services provided. Submit one Form 5101C per Sub. Use additional pages as necessary.

MDOT CONTROL SECTION(S) – JOB NUMBER(S):		CONTRAC	T / AUTHORIZATION #:	ROLE (Tier 1 or Tier 2):
CONSULTANT NAME:		PROJECT	DESCRIPTION:	
		ł		
DIRECT LABOR:				
NAME AND/OR CLASSIFICATION	HOURS	x	HOURLY RATE =	LABOR COST
Engineering Manager		х	: \$ =	\$
Transportation Engineer		х	: \$ =	\$
Civil Engineer		х	: \$ =	\$
Cadd Designer		х	: \$ =	\$
Survey Manager		х	: \$ =	\$
Survey Party Chief		х	s \$ =	\$
Survey Technician		х	: \$ =	\$
Administrative Assistant		х	: \$ =	\$
Total Hours	S		Total Labo	r _\$
SUB OVERHEAD (Total Labor & Overhead Rate):				
Overhead Rate	2	%	Total Overhead	1 \$
		,,,		•
SUB FACILITIES CAPITAL COST OF MONEY (F.C.C	C.M.): (Total	Labor x F.C.C.M.	. Rate)	
F.C.C.M. Rate	:	%	Total F.C.C.M	. \$
SUB OTHER DIRECT EXPENSES (List each item price	ce at Actual	Cost – NO MARK	(UP):	
ITEMS QUANTITY	@	UNIT PRICE	UNIT =	ITEM PRICE
	@	\$	=	\$
	@	\$	=	\$
	@	\$	=	\$
	@	\$	=	\$
	@	\$	=	\$
	@	\$	=	\$
	@	\$	=	\$
		-	Total Other Direct Expense	s \$
			•	
SUBCONSULTANT COSTS: (Include Tier 2 Sub(s) d	erivation or	low bid sheet follo	owing this page.):	
NAME	QUANT	ITIES OR UNITS	=	COSTS
			=	\$
			Total Subconsultan	t_\$
SUB FIXED FEE FOR PROFIT ((Total Labor + Total C	)verhead) x	11%):		
SUB FIXED FEE FOR PROFIT ((Total Labor + Total C Fixed Fee Rate	Overhead) x	11%): 11%	Total Fixed Fe	÷ \$
SUB FIXED FEE FOR PROFIT ((Total Labor + Total C Fixed Fee Rate	Overhead) x	11%): 11%	Total Fixed Fe	»
SUB FIXED FEE FOR PROFIT ((Total Labor + Total C Fixed Fee Rate	Overhead) x	11%): 11%	Total Fixed Fe	e_\$

SUB TOTAL COSTS SUMMARY \$