EXHIBIT 10-H SAMPLE COST PROPOSAL (EXAMPLE #1) Page 1 of 2

ACTUAL COST-PLUS-FIXED FEE OR LUMP SUM (FIRM FIXED PRICE) CONTRACTS

(DESIGN, ENGINEERING AND ENVIRONMENTAL STUDIES)

	Co	ntract No	Date	e
Name		Hours	Actual Hourly Rate	Total
			\$	\$
			\$	\$
			\$	\$
			\$	\$
			\$	\$
	le)		\$ \$	
	g) Overhe	[(c) x (d)] ead [(c) x (f)]	\$	
j) TOTAL II	NDIRECT C	OSTS $[(e) + (g) + (i)]$	\$
	k) TOTAI	L FIXED PR	OFIT $[(c) + (j)] \times (q)$	S
	Unit(s)			
plies (itemize)		\$ \$	\$ \$	- -
		\$	\$	
n detailed cost proposal			¢	-
) TOTAL OF			Ψ	- -
p) IOTAL OT				
	T	OTAL COST	$\Gamma[(c) + (j) + (k) + (p)]$	\$
	Name See (see page 2 for sample c) (see (see page 2 for sample c) (see (Rate:) i) DC) Doorted by consultant plies (itemize) a sheets (each), Test in detailed cost proposal onsultant estimate for	Name Sees (see page 2 for sample) C) TOTAL DID C) TOTAL FRINGE B) Gen & Adm j) TOTAL II k) TOTAL II k) TOTAL II k) TOTAL II plies (itemize) sheets (each), Test detailed cost proposal onsultant estimate for p) TOTAL OTHER DIR	Name Hours Sees (see page 2 for sample) C) TOTAL DIRECT LABO Comparison of the property	S

- Employees subject to prevailing wage requirements to be marked with an *.
- ODC items should be based on actual costs and supported by historical data and other documentation.
- ODC items that would be considered "tools of the trade" are not reimbursable.
- ODC items should be consistently billed directly to all clients, not just when client will pay for them as a direct cost.
- ODC items when incurred for the same purpose, in like circumstances, should not be included in any indirect cost pool or in overhead rate.

EXHIBIT 10-H SAMPLE COST PROPOSAL (EXAMPLE #1) Page 2 of 2

ACTUAL COST-PLUS-FIXED FEE OR LUMP SUM (FIRM FIXED PRICE) CONTRACTS

(SAMPLE CALCULATIONS FOR ANTICIPATED SALARY INCREASES)

Consultant _	sultant Contr			Da	te
1. Calcula	te Average Hourly Rate	for 1st year of the contract (D	irect Labor Sub	total divided	by total hours)
Sub	irect Labor total per Cost Proposal	Total Hours per Cost Proposal	=	Avg Hourly Rate	5 Year Contract Duration Year 1 Avg Hourly Rate
2. Calcula	te hourly rate for all year	rs (Increase the Average Hou	rly Rate for a ye	ar by propos	sed escalation %)
	Avg Hourly Rate	Proposed Escalation			
Year 1		+ =			
Year 2		+ =			
Year 3		+ =			
Year 4		+ =			
Year 1 Year 2 Year 3 Year 4 Year 5 Total	Estimated % Completed Each Year	* = = = = = = = = = = = = = = = = = = =	Total Hours p Year = = = = = =		
Year 1 Year 2 Year 3 Year 4 Year 5	Avg Hourly Rate (calculated above) Total Direct Labor Cos	* * * * * * * * * * * * *	Cost per Year = = = = =		of hours)
	Direct Labor Subtotal Estimated total of Di		=	Transfer	to Page 1

NOTES:

- This is not the only way to estimate salary increases. Other methods will be accepted if they clearly indicate the % increase, the # of years of the contract, and a breakdown of the labor to be performed each year.
- An estimation that is based on direct labor multiplied by salary increase % multiplied by the # of years is not acceptable. (i.e. \$250,000 x 2% x 5 yrs = \$25,000 is not an acceptable methodology)
- This assumes that one year will be worked at the rate on the cost proposal before salary increases are granted.

EXHIBIT 10-H SAMPLE COST PROPOSAL (EXAMPLE #2) Page 1 of 2

SPECIFIC RATE OF COMPENSATION (USE FOR ON-CALL OR AS-NEEDED CONTRACTS)

(CONSTRUCTION ENGINEERING AND INSPECTION CONTRACTS)

Note: Mark-ups are Not Allowed Consultant or Subconsultant				Contrac	t No	Da	ite
Fringe Benefit + (= 0% if Included in OH) (= 0		+	General Admin			FEE = _	rect Cost Rate (ICR)
BILLING INF	FORMATION		ı	CAL	CULATION INF	ORMATION	<u> </u>
Name/Job Title/Classification ¹	Hourly Billing Ra Straight OT(1.5x)		Effective date From	of hourly rate To	Actual or Avg. hourly rate ³	% or \$ increase	Hourly range - for classifications only

- 1. Names and classifications of consultant (key staff) team members must be listed. Provide separate sheets for prime and all subconsultant firms.
- 2. Billing rate = actual hourly rate * (1+ ICR) * (1+ Fee). Agreed upon billing rates are not adjustable for the term of contract.
- 3. For named employees enter the actual hourly rate. For classifications only, enter the Average Hourly Rate for that classification.

NOTES:

- Denote all employees subject to prevailing wage with an asterisks (*)
- For "Other Direct Cost" listing, see page 2 of this Exhibit

EXHIBIT 10-H SAMPLE COST PROPOSAL (EXAMPLE #2) Page 2 of 2

SPECIFIC RATE OF COMPENSATION (USE FOR ON-CALL OR AS-NEEDED CONTRACTS)

(CONSTRUCTION ENGINEERING AND INSPECTION CONTRACTS)

Consultant or Subconsultant	Contract No	Date

	SCHEDULE OF OTHER DIRECT COST ITEMS										
PRIME CONSULTANT			SUBCONSULTANT #1			SUBCONSULTANT #2					
DESCRIPTION OF ITEMS	UNIT	UNIT COST	TOTAL	DESCRIPTION OF ITEMS	UNIT	UNIT COST	TOTAL	DESCRIPTION OF ITEMS	UNIT	UNIT COST	TOTAL
DDIME 7	TOTAL O	DC:		CLIDCONCLU	EANTE #1	ODG		CLIDGONGLI	TANTE #C	ODG	
PRIME T	OTAL C	DDCs =		SUBCONSUL	IANI#I	ODCs =		SUBCONSUI	_1 ANT #2	z ODCs =	

IMPORTANT NOTES:

- 1. List direct cost items with estimated costs. These costs should be competitive in their respective industries and supported with appropriate documentations.
- 2. Proposed items should be consistently billed directly to all clients (Commercial entities, Federal Govt., State Govt., and Local Govt. Agency), and not just when the client will pay for them as a direct cost.
- 3. Items when incurred for the same purpose, in like circumstance, should not be included in any indirect cost pool or in the overhead rate.
- 4. Items such as special tooling, will be reimbursed at actual cost with supporting documentation (invoice).
- 5. Items listed above that would be considered "tools of the trade" are not reimbursable as other direct cost.
- 6. Travel related costs should be pre-approved by the contracting agency.
- 7. If mileage is claimed, the rate should be properly supported by the consultant's calculation of their actual costs for company vehicles. In addition, the miles claimed should be supported by mileage logs.
- 8. If a consultant proposes rental costs for a vehicle, the company must demonstrate that this is their standard procedure for all of their contracts and that they do not own any vehicles that could be used for the same purpose.

EXHIBIT 10-H SAMPLE COST PROPOSAL (EXAMPLE #3)

COST PER UNIT OF WORK CONTRACTS (GEOTECHNICAL AND MATERIAL TESTING)

Consultant	Contract No		_ Date
			Page of
Unit/Item of Work: Example: Log of Test Boring for Soils F Include as many Items as necessary.	Report, or ADL Testing fo	or Hazardous W	aste Material Study
DIRECT LABOR	Hours	Hourly Billing Rate (\$)	Total (\$)
Professional (Classification)			
Sub-professional/Technical*			
EQUIPMENT (with Operator)			
OTHER DIRECT COST			
Description	Unit(s)	Unit Cost	
Mobilization/De-mobilization		\$	
Supplies/Consumables (Itemize)		\$	
Travel/Mileage		\$	

NOTES:

- Denote labor subject to prevailing wage with asterisk (*).
- Hourly billing rates should include prevailing wage rates and be consistent with publicly advertised rates charged to all clients (Commercial, Private or Public).
- Hourly billing rates include hourly wage rate, net fee/profit, indirect cost rate, and actual direct equipment rate.
- Mobilization/De-mobilization is based on site location and number and frequency of tests/items.
- ODC items should be based on actual costs and supported by historical data and other documentation.
- ODC items that would be considered "tools of the trade" are not reimbursable.