Attachment 2 to RFP for Design Build Entity Firm



TGMP/GMP Preparation Form & Instructions - ADDENDUM 5

NEW LAKEPORT COURTHOUSESUPERIOR COURT OF CALIFORNIA, COUNTY OF LAKE

1. INSTRUCTIONS TO COMPLETE TGMP/GMP PREPARATION FORM

- 1.1. The below provides instructions for completing the TGMP/GMP Preparation Form that shall be used to evaluate the Target GMP, provide for any potential revisions to the TGMP and ultimately reflect the GMP agreed upon by the Design Build Entity and Judicial Council. These instructions should be read in conjunction with the Design Build General Conditions Matrix (Exhibit E to the Agreement). All Work referenced herein shall be priced in a manner that includes all Design Build Entity's obligations during the performance of Construction Work as set forth in the Contract Documents.
- 1.2. Uniformat Systems Costs.
 - 1.2.1. The Design Build Entity shall prepare a detailed, itemized breakdown of all Uniformat systems costs and shall provide Design Build Entity's anticipated values for each system or component in the TGMP/GMP Preparation Form.
 - 1.2.2. Design Build Entity shall carry an errors and omissions contingency of two percent (2%) in all Uniformat systems costs. If the Design Build Entity considers it necessary to carry additional contingency for errors and omissions, it must be included in the Design Build Entity's Construction Fee/(Overhead and Profit), Line C6 of the Design Build Entity's Fee Proposal.
- 1.3. Project Contingency. The Judicial Council has identified three percent (3%) for a Project Contingency for use by the Design Build Entity in accordance with the General Conditions. This Contingency appears in line 36 of the TGMP/GMP Preparation Form. If the Design Build Entity considers it necessary to carry additional contingency, it must be included in the Design Build Entity's Construction Fee/(Overhead and Profit), Line C6 of the Design Build Entity's Fee Proposal.
- 1.4. Allowances. Judicial Council may have identified an Allowance(s) included in the Contract Documents. Line 39a of the TGMP/GMP Preparation Form includes the sum of all identified Allowance(s). If the Design Build Entity proposes allowances in addition to the amount identified in line 39a, they must be indicated on line 39b of the TGMP/GMP Preparation Form. Design Build Entity's proposal of an additional Allowance(s) shall be accompanied by all substantiation required by the General Conditions to support the requested Allowance(s).

REVISED

			Target G	3MF	P/GMP Pro	epration I	For	m				
Project Description:	Lakeport Courthouse			Con Start JCC November-23			28	Con Start TGMP		Final Con Star	Final Con Start	
Project Type:				1	Con Comp JCC	April-2	28	Con Comp TGMP		Final Con Com		
Location Lakeport			4			-1						
Gross Building Area:(gsF) 45,600 Per JCC Budget			daet	-				Based on JCC Area 45,600		GBA GSF 41,000		
Base CCCI as of 07/31/2022 9,110 CCCI @ Midpoint 10,336			П	JCC TGMP COSTS			DBE TGMP COSTS		DBE GMP COSTS			
			UNIFORMAT		TOTAL	COST PER	+	TOTAL	COST PER	TOTAL	COST PER	
	LEMENT DESCRIPTION	ı	REF#		COST	GSF		COST	G8F	COST	GSF	
Ref BUILDING:					b	b/GSF	_	b	b/GSF	b	b/GSF	
1 Foundations	*		(A10)	⊨	1,989,528	43.6		-	-		-	
 Standard Founda Other Foundation 			(A101) (A102)	⊢	942,552 499,776	20.61	_		- :		.	
4 Slab on Grade			(A103)	\vdash	547,200	12.00	_		-		 	
			(A20)	-	-	-	Н		-		٠.	
6 Substructure - Sub-Total			(A)		1,989,528	43.63	3	-	-	-	-	
7 Superstructure			(B10)		5,845,008	128.18	_		-]	
8 Exterior Enclosure			(B20)		5,212,992	114.3	_		-			
9 Roofing	Chall Cub Taint		(B30)		1,170,096	25.66	_		-		-	
			(B)		12,228,096	268.16 89.38	_	-	•		-	
11 Interior Construction 12 Stairs			(C10) (C20)	⊢	4,075,728 414,960	9.10	_		-	-	-	
13 Interior Finishes			(C30)	H	3.987,720	87.45	_				-	
	Interiors - Sub-Total		(C)	-	8,478,408	185.9	_	-	-	-	-	
15 Conveying Systems			(D10)	=	1,064,760	23.3	5 1		-		-	
16 Plumbing			(D20)		1,513,008	33.18	ВÌТ		-		-	
17 HVAC			(D30)		4,111,752	90.17	7		-		j -	
			(D40)		426,360	9.38	_		-		-	
19 Electrical (DS0)				\sqsubseteq	8,250,408	180.93		•	-		_	
20 Electrical Service & Distribution (DS01)					1,963,992	43.07	_		-			
			(D502)	⊢	2,398,104 3,145,032	52.59 68.91	_		-		ļ	
22 Communications & 3 23 Other Electrical Sys			(D503) (D504)	⊢	743,280	16.3	_		- :		- :	
24 Services - Sub-Total (DSD4)			⊢	15,366,288	336.9	_		-		-		
25 Equipment	ocivioco odo rolai		(E10)	$\overline{}$	1,409,496	30.9			-		 -	
26 Furnishings			(E20)	\vdash	276,792	6.0	7		-		-	
27 Spec. Construct. & D	emo - Sub-Total		(F)		-	-	Ť		-		-	
28 SUBTOTAL BUILD			(8B)	\$	39,748,608	\$ 871.6	B 🛊	-	\$ -	\$ -	\$ -	
29 SITEWORK & UTIL	LITIE8:			_			_					
30 Site Preparation			(G10)	┕	3,106,613	68.1	_		-		<u> </u>	
31 Site Improvements 32 Site Mechanical Utiliti	or		(G20)	⊢	3,908,319 1,102,346	85.7° 24.1°	_		- :		.	
33 Site Electrical Utilities			(G30) (G40)	⊢	1,102,346	23.9	_		- :		 	
34 Other Site Constructi			(G50)	-	727,549	15.96	_		-			
	VORK & UTILITIES:		(G)	H	9,937,152	217.90	_	-		-		
	ING & SITEWORK		8B+(G)		49,685,760	\$ 1,089.6	0 \$	-	\$ -	\$ -	\$ -	
36 Project Contingency			3.0%		1,490,573			- 1		-	-	
37 (E&O - Note: Included In			2.0%	Inc	-		_	nd.		Incl.		
38 Escalation to Midpoin			13.5%	Inc			11	nd.		Incl.		
39a Allowances per JCC				<u> </u>		-			-		-	
39b Additional Allowances				\sqsubseteq		-	L		-		-	
40 TOTAL DIRECT COST OF THE WORK				\$	51,176,333	\$ 1,122.23	9 \$	-	\$ -	\$ -	\$ -	
Construction Services							Т					
42 Construction Administration- AE (C1)				\$	605,942	\$ 13.23	9		\$ -		\$ -	
43 General Conditions - Staff/Other (C2 & C3)				\$	3,789,091	\$ 83.03	9		\$ -		\$ -	
44 Bonds (C4)				\$	519,932	_	0		\$ -		\$ -	
45 Insurance (non-OCIP if applicable) (C5)				5	249,282		_		\$ -		\$ -	
46 Construction Fee (OF				5	2,564,047		_		\$ -		\$ -	
	s and Services Sub	total 5	7,122,352	_	7,728,294	_	_		\$ -	\$ -	\$ -	
48 TGMP (GMP) Total	o and our rices sub	Van V	1,122,002	\$	58,904,627		_		\$ -	\$ -	\$ -	
TOMP (OMP) TOTAL				*	00,004,627	♥ 1,Z₹1.7	- 1		•		•	

Revised TGMP - The following changes have been made to this version of the TGMP:

- 1. Corrections to Total TGMP cost per SF
- 2. CCCI updated to reflect July 2022
- 3. Anticipated construction start has been moved to January 2024 to reflect 5 mo SFM Phase I review
- Construction duration extended to 30 months to accommodate 9 mo SFM Phase II review and anticipated 17 mo duration for Phase II construction
- 5. Escalation to construction midpoint has been revised to reflect DOF cap of 5% per year
- Minor increase to unit costs for HVAC and electrical distribution to allow the TGMP to match previously issued TGMP amount
- 7. Off site work in addition to CEQA mitigation measures are being evaluated