## **HOW TO USE:**

Proposers must complete the entire form (all three tabs). Read all of the notes included on each tab. Enter information into yellow fields. Amounts will total on the cover page tab. Proposers should include whatever project durations they believe they need to successfully complete the project. Failure to comply with the notes or complete the form, may result in disqualification.

## **EXHIBIT C**

Form date: 2/22/2022

## CM/GC'S GENERAL CONDITIONS AND FEE PROPOSAL

CM/GC'S PRE-CONSTRUCTION SUM		
\$	22,500.00	
CM/GC'S CONSTRUCTION PHASE GENERAL CONDITIONS COSTS  LABOR \$ 567,118,37		
Ψ	567,118.37	
т —	186,296.00	
\$	753,414.37	
	0.000/	
	3.00%	
	272,423.30	
The Construction Phase Fee Amount is calculated by multiplying the Construction Phase Fee Percentage by the result obtained when the Preconstruction Sum is subtracted from the GMP Cost Limitation and the result is divided by the sum of 1 plus the Construction Phase Fee Percentage. CPFee = CPFee% x [(GMPCL - PreCon Sum)/(1 + CPFee%)]		
TOTALS		
\$	9,375,700.00	
	1,048,337.67	
	11.18%	
	\$ \$ \$ tage by the Con	

Proposers must attach a detailed itemization of the proposed General Conditions Costs in the format attached hereto.

Project Number:	RFQ/P #43-021
Project Name:	Construction Manager at Risk
Proposer (Company):	Hogan Construction Group, LLC.
Name:	Paul Hogan
Date:	4/6/2023