

Bid Form Rev. 1 April 18, 2025

FROM:_____

Mr. James M. Lavelle, Manager
Holyoke Gas & Electric
99 Suffolk Street
Holyoke, MA 01040

Dear Mr. Lavelle:

A lump sum cost with unit price items is hereby submitted to fulfill the requirements of Holyoke Gas & Electric's **Holyoke Dam Inflatable Crest Gate Replacement Project** in accordance with the Invitation for Bid dated February 2025 and accompanying plans, drawings, and Contract Documents.

The undersigned Bidder proposes and agrees, if this bid is accepted, to enter into a contract with HG&E in the form included in the Contract Documents to perform all work as specified in the Contract Documents for the costs and within the times indicated below and in accordance with the other terms and conditions of the Contract Documents. *(Bidder shall enter the bid price in words and figures in the spaces below. Where a discrepancy occurs between the price in words and the price in figures, the price in words shall rule).*

The undersigned Bidder proposes to furnish, deliver and install a new inflatable crest gates and associated items (all work to be in strict accordance with the Invitation for Bid documents) for the Total Initial Lump Sum Cost of:

_____Dollars

(\$_____.) Figures

The subdivision of the above proposed Contract Price is as follows:

A.	Fabrication & Delivery of Rubber Bladders & Clamp Plates	\$ _____	Lump Sum
B.	Site Mobilization / Demobilization		
1.	Site Mobilization 2026	\$ _____	Lump Sum
2.	Site Mobilization 2027	\$ _____	Lump Sum
3.	Site Demobilization 2026	\$ _____	Lump Sum
4.	Site Demobilization 2027	\$ _____	Lump Sum
C.	Inflatable Crest Gate #1		
1.	Installation of Cofferdam	\$ _____	Lump Sum
2.	Removal of Existing Gate Assembly	\$ _____	Lump Sum
3.	Testing of Anchor Bolts (15)	\$ _____	Lump Sum
4.	Installation of New Gate Assembly	\$ _____	Lump Sum
5.	Operational Testing of New Gate Assembly	\$ _____	Lump Sum
6.	Removal of Cofferdam	\$ _____	Lump Sum

D. Inflatable Crest Gate #2

1. Installation of Cofferdam	\$	Lump Sum
2. Removal of Existing Gate Assembly	\$	Lump Sum
3. Testing of Anchor Bolts (54)	\$	Lump Sum
4. Installation of New Gate Assembly	\$	Lump Sum
5. Operational Testing of New Gate Assembly	\$	Lump Sum
6. Removal of Cofferdam	\$	Lump Sum

E. Inflatable Crest Gate #3

1. Installation of Cofferdam	\$	Lump Sum
2. Removal of Existing Gate Assembly	\$	Lump Sum
3. Testing of Anchor Bolts (66)	\$	Lump Sum
4. Installation of New Gate Assembly	\$	Lump Sum
5. Operational Testing of New Gate Assembly	\$	Lump Sum
6. Removal of Cofferdam	\$	Lump Sum

F. Inflatable Crest Gate #4

1. Installation of Cofferdam	\$	Lump Sum
2. Removal of Existing Gate Assembly	\$	Lump Sum
3. Testing of Anchor Bolts (61)	\$	Lump Sum
4. Installation of New Gate Assembly	\$	Lump Sum
5. Operational Testing of New Gate Assembly	\$	Lump Sum
6. Removal of Cofferdam	\$	Lump Sum

G. Inflatable Crest Gate #5

1. Installation of Cofferdam	\$	Lump Sum
2. Removal of Existing Gate Assembly	\$	Lump Sum
3. Testing of Anchor Bolts (16)	\$	Lump Sum
4. Installation of New Gate Assembly	\$	Lump Sum
5. Operational Testing of New Gate Assembly	\$	Lump Sum
6. Removal of Cofferdam	\$	Lump Sum

H. Concrete Repair		Est.	Unit	Unit price		
		Qty.				
1.	Less than 2" between 1-50 sqft of repair	240	sqft	\$	\$	Total Bid Sum
2.	Less than 2" 50 sqft or more of repair	200	sqft	\$	\$	Total Bid Sum
3.	2" to 6" no rebar between 1-50 sqft of repair	120	sqft	\$	\$	Total Bid Sum
4.	2" to 6" no rebar 50 sqft or more of repair	200	sqft	\$	\$	Total Bid Sum
5.	2" to 6" with rebar between 1-50 sqft of repair	120	sqft	\$	\$	Total Bid Sum
6.	2" to 6" with rebar 50 sqft or more of repair	150	sqft	\$	\$	Total Bid Sum
7.	Greater than 6" between 1-50 sqft of repair	120	sqft	\$	\$	Total Bid Sum
8.	Greater than 6" 50 sqft or more of repair	150	sqft	\$	\$	Total Bid Sum
9.	Drill and Grout #5 Rebar Dowel	20	each	\$	\$	Total Bid Sum

I. Additional Work as Authorized by the Owner through Change Orders		Est.	Unit	Unit price		
		Qty.				
1.	'Evacuation' of Personnel, Material, and Equipment as directed by the Owner during times of highwater	6	Each	\$	\$	Total Bid Sum
2.	Standby Cost for General Conditions and Equipment when the Owner has directed 'evacuation' (NTE 16 days)	16	Day	\$	\$	Total Bid Sum
3.	Replacement of flashboards after a high water event, 51' span	40	Sqft	\$	\$	Total Bid Sum
4.	Replacement of flashboards after a high water event, 65' span	50	Sqft	\$	\$	Total Bid Sum
5.	Replacement of flashboards after a high water event, 291' span	200	Sqft	\$	\$	Total Bid Sum
6.	Repair of downstream cofferdam after a high water event	200	Lin.ft	\$	\$	Total Bid Sum
7.	Testing of additional anchors	20	Each	\$	\$	Total Bid Sum