

November 23, 2022

Mr. Hal Metzler, Jr. City of Hyattsville 4310 Gallatin Street Hyattsville, MD 20781

Hyattsville Design Phase for City Council Chambers Re:

DPW07132015 / JMT #16-1916-068

Dear Mr. Metzler,

JOHNSON, MIRMIRAN & THOMPSON is pleased to provide the attached price proposal to the City for the design phase for the renovation of the City Council Chambers located on the 3rd floor of the Administration Building at 4310 Gallatin St, Hyattsville, MD.

The scope of work and deliverables will include:

Architecture

Construction Documents- 30%

- Coversheet
- Demolition Plan
- Elevations
- Finish Plan/ Schedule
- Specifications
- Submission at 30%
- Includes one site visit

Construction Documents-95%/ Final

- Coversheet
- **Demolition Plan**
- Elevations and Details
- Finish Plan/ Schedule
- Specifications
- Submission at 95% and 100%
- Includes one meeting

Furniture

- Confirm furniture styles and finishes
- Prepare furniture specifications
- Includes one meeting

Mechanical

Construction Documents- 30%

- Site Visit
- **Design Calculations**
- **Equipment Selection**
- Floor plan development
- Duct Distribution design
- Interdisciplinary coordination
- **Design Coordination meeting**
- **Quality Control**



Construction Documents-95%/ Final

- Specification development
- · Design revisions
- Drawing revisions
- Design meeting
- Quality Control
- Final Design
- Specification revisions
- Drawing revisions
- Quality Control

Electrical

Construction Documents- 30%, 95%, Final

- Site visit to document the existing power, lighting, and audio/visual (A/V) components. This site visit will be coordinated with Hyattsville's A/V Vendor Schneider A/V.
- Design to include the demolition of the existing power, lighting, and affected A/V components.
- Coordinate with Schneider A/V for the A/V and production lighting design. JMT will note the A/V work to be performed by Schneider A/V
- Perform lighting analysis of the proposed lighting layout.
- Design to include new power, lighting, and data components for the proposed council chamber layout.
- Provide power for proposed HVAC equipment for room.

Total Amount Not to Exceed

\$77,306.00

Exceptions and Assumptions:

- Power is readily available in the nearby electrical room. No new panels or transformers will be required.
- Metering of the existing electrical panels are not required.
- Bidding and Construction Management, and Construction Administration is not included.
- Any work associated with Hazardous materials is excluded.
- Specification of replacement rooftop unit.
- Cost estimating is not included.
- Design of HVAC or plumbing for spaces outside of the council chambers.

Thank you for using JOHNSON, MIRMIRAN & THOMPSON to provide these services.

Very truly yours,

JOHNSON, MIRMIRAN & THOMPSON

DocuSigned by:

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Adam Bell, PE, CCM, LEEP AP

Vice President

cc: Soli Guille, JMT

COST SUMMARY FORMAT	
PART I - GENERAL	
yattsville - Professional Consulting & Design Services Design Phase for City Council Chambers DPW07132015	Task Order 06
PROPE	OSAL DATE -Nov-22
ew Jersey Ave, Suite 210 Washington, DC 20001	-NOV-22
COST SUMMARY	
(Specify labor categories) HOURS HOURLY RATE ESTIMATED COST	TOTALS
80 \$125.00 \$ 10,000.00	1
gner 54 \$167.00 \$ 9,018.00	_
224 \$125.00 \$ 28,000.00	=
er 12 \$195.00 \$ 2,340.00	
peer 52 \$125.00 \$ 6,500.00	_
gineer 8 \$195.00 \$ 1,560.00	_
gineer 132 \$125.00 \$ 16,500.00	_
40 \$82.00 \$ 3,280.00	_)
Total Hours 602	
DIRECT LABOR SUBTOTAL: \$ 77,198.00)
TS (Specify) RATE X DIRECT LABOR ESTIMATED	_
OVERHEAD AND PAYROLL BURDEN 0% \$ -	_
INDIRECT COSTS SUBTOTAL \$ -	_
	\$ 77,198.
ECT LABOR & INDIRECT COSTS (Combined Sum of Items 1 & 2)	\$ 77,198.
d Hourly Rate)	\$ -
SIONAL FEE (Combined Sum of Items 3 & 4)	\$ 77,198.
COSTS (refer to attached itemization)	
QTY. COST ESTIMATED COST	
(personal car) 200 \$ 0.54 \$ 108.00)
nternal) NA included in contract \$ -	
Outside Copying) 0 sheets X \$0.10/sheet \$ -	
0 sheets X \$1/sheet \$ -	
sheets X \$25/sheet \$ -	
\$ -	
EXPENSES SUBTOTAL \$ 108.00)
TERIALS, SUPPLIES (See attached itemization) QTY. COST ESTIMATED COST	
\$ -	_
\$ -	_
EQUIPMENT SUBTOTAL: \$ -	_
NT(S) ESTIMATED	
COST	_
0 \$ - \$ -	_
	_
SUBCONSULTANT(S) - SUBTOTAL: \$ -	_
ESTIMATED	_
COST	_
0 0.00 \$ -	_
\$ -	_
\$ -	_
SUBCONSULTANT(S) - SUBTOTAL: \$ -	_
OTHER SUBTOTAL \$ - SSTS TOTAL: (Combined Sum of Items 7, 8, 9, 10)	\$ 108.
NOTO TOTAL (Voltability Sulli of itellis 1, 0, 3, 10)	φ 108.
DSTS TOTAL: (Combined Sum of Items 7, 8, 9, 10) shined Sum of Items 5 & 10)	