## Wilton Police Station - Wilton, CT <br> Project No. 2023-08

January 9, 2024
Revised January 22, 2024*

Mr. Jeff Pardo
Town of Wilton
238 Danbury Road
Wilton, CT 06897
Re: Wilton Police Station - Wilton, CT
Special Inspections and Testing Services
Dear Jeff:
Independent Materials Testing Laboratories, Inc. (IMTL) would be pleased to provide testing services for the project as noted. Enclosed please find pricing for the requested tests and inspections. This listing should satisfy the project specific requirements.

Please call me with any questions that you may have.
Very truly yours,


David P. Aiudi
President
DPA/km
Enclosure

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## CONCRETE AND REBAR

Field placement inspection - includes slump, air, temperature, truck timing, cylinder fabrication and delivery ............................................. $\$ 190.00$ \$340.00
Temperature reading for cold weather for concrete ............................ \$ 48.00
Lab Tests: Curing and compression test of cylinders:
Fabricated by IMTL, each
$\$ 10.00$
Concrete Curing Box Lease, each .................................... \$250.00
Delivery of cylinders, $\$ 120.00$

* Concrete cylinder curing is the responsibility of the contractor who must maintain the curing conditions. IMTL supplies a box only as a matter of convenience. Client shall agree to these terins as well as specify to the contractor bis responsibility per ACl manual of concrete practice.


## SOILS AND AGGREGATES

Technician for fill inspection, sampling or field density
(compaction) by Nuclear gauge
\$ 36.00/hr
Determination of density of soils in place test, ea.................................\$25.00
Lab Tests: Gradation (sieve) analysis, per sample .............................. \$ 88.00
Proctor (Inaximum) density test, per sample ..................... $\$ 102.00$
Rush service available at 1.4 X rate

## MASONRY

Masonry testing including fabrication of mortar cubes
or grout prisms $\qquad$

| Lab Tests: Compressive tests of: |  |
| :--- | :--- |
|  | Masonry prisms or CMU, per set of three (3) $\ldots . . . . . . . . . . . . . . . . . ~$ |

Mortar cubes, per unit....................................................... $\$ 20.00$
Grout prisms, per unit...................................................... \$ 20.00
ASPHALT
Test compaction and/or temperature .................................................. $\$ 58.00$
Lab Tests: Asphalt content \& a
Aggregate gradation, per sample .......................................................... $\$ 96.00$

| FIELD TECHNICIAN RATES |  |  |
| :---: | :---: | :---: |
| Hourly | $1-4$ | $4-8$ |
| Rate | Interval | Interval |

(Client agres that asphalt theoretical density shall be determined by asphath supplier in accordance with CT DOT specifications in the calculation of compaction values)

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| FIELD TECHNICIAN RATES |  |  |
| :---: | :---: | :---: |
| Hourly | $1-4$ | $4-8$ |
| Rate | Interval | Interval |

## STRUCTURAL STEEL

Qualified technician for testing of field welded and bolted connections of steel; or fabrication CT shop testing $\qquad$ \$82.00

## NDT

Ultrasonic, liquid penetrant, magnetic particle testing $\$ 91.00$

## WOOD CONSTRUCTION

Qualified technician for review of wood framing and detailing; or in-state fabrication shop testing. $\$ 375.00$

## SPRAY ON FIREPROOFING

Fireproofing technician for thickness, adhesion and density sampling, ..... \$ 52.00
Lab Tests: Density, each: .....  38.00
FIRESTOPPING
Fireproofing technician for inspection of FirestoppingPer submittals$\$ 375.00$$\$ 550.00$
SEISMIC ANCHORACE
Technician for seismic anchorage ..... $\$ 450.00$ ..... $\$ 750.00$
SOIL BEARING
Bearing observations by Senior Geotechnical Technician, per hour ( 3 hour minimum) ..... $\$ 150,00$
Geotechnical Engineer PE (3 hour minimum) ..... $\$ 250.00$
ASPHALT
Test compaction and/or temperature ..... $\$ 58.00$
Lab Tests: Asphalt content \& aAggregate gradation, per sample$\$ 96.00$
(Client ugrees that asphalt deoretical density shall be determined by asphatt supplierin accordance will C1 OOT specitications in the calculation of compaction values)
FIELD TECIINICIAN FOR SPECIAL INSPECTIONS ..... $\$ 85.00$
PROFESSIONAI, FNGINEER, hour ..... $\$ 125.00$

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## *APPROXIMATE PRO.JECT BUDGET <br> Project Estimate <br> . $48,185.00$

(Users of this estimate must recognize that IMTL, Inc. does not have control over construction means and methods, schedule, job supervision or any work/services by others).

Terms and conditions of agreement per State of Connecticut DAS. Other prices not listed in DAS requirements are IMTL current rates applicable for one (1) year. Overtime rates at 1.5 times the hourly rate for the applicable scheduled intervals are in effect for any hours worked Monday through Friday before 7:00 a.m. or after 3:30 p.m., over the scheduled interval, or all hours on Saturdays, Sundays and Holidays. The Client shall cooperate by providing access to the work and furnishing incidental labor and facilities necessary to facilitate inspections and tests. Travel time and mileage is included for quoted field-testing. The Client is responsible for scheduling testing with IMTL's office the day previous to the required service. Non-destructive testing of structural steel (UT, MT) requires 48 hour advanced notice for scheduling.

## ALTERNATE:

Should the client decide that other terms and pricing that IMTL offers is optimal for the project, IMTL would provide an alternate proposal for the work.

