### ROPOSAL FEE SUMMARY SHEET

PROJECT:	Carnegie Avenue from East 9th Street to East
	55 <sup>th</sup> Street
DATE:	
CONSULTANT/CONTACT:	

	Man- hours Prime & Subs	Average Rate	Cost
A. Base Services			
Stage I - Preliminary Engineering		\$	\$
Geotechnical Services		\$	\$
Waterline Plans		\$	\$
Subsurface Utility Engineering, Level B at Signal locations		\$	\$
Stage II - Construction Plans		\$	\$
Sub-Total A: (Base Services, Stage I + Stage II)		\$	\$
B. "If Authorized Services"			
Subsurface Utility Engineering, Level A one corner per signalized intersection for a total of six (6) Signal Corners		\$	\$
Subsurface Utility Engineering, Level A at per location for a total of six (6) Watermain Locations		\$	\$
Additional services	N/A	N/A	\$50,000
Stage III – Construction Services	N/A	N/A	\$30,000
Sub-Total B: ("If Authorized Services")			\$
TOTAL (A + B)	N/A	N/A	

The overhead and profit rates listed below along with the actual hourly rates plus approved expense
will be used if it becomes necessary to revise the agreement.
(Rates shall also apply to Stage III Service, If Authorized)

Overhead %:	Profit %:

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DATE:	
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## Stage I: Preliminary Engineering

Work Items/tasks	<u>Man</u> <u>Hours</u>	Average <u>Rate</u>	Cost
m + 1/II = 0 D* + I = 1			
Total (Hrs. & Direct Labor			
Cost)			
Overhead ( %)			
Subtotal – 1			
Net Fee ( %)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
Casconsariant Costs			
Total, Stage I (Hrs. & Cost)			

<sup>\*</sup> Provide Separate Proposal (Services, Man-hours & Cost)

PROJECT:	Carnegie Avenue from East 9th Street to
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### **Geotechnical Services**

Work Items/tasks	<u>Man</u> <u>Hours</u>	Average Rate	Cost
Total ( Has & Dimest I show			
Total ( Hrs. & Direct Labor Cost)			
Cost)			
Overhead ( %)			
Subtotal – 1			
Net Fee ( %)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
Total, Geotechnical Services (Hrs. & Cost)			

<sup>\*</sup> Provide Separate Proposal (Services, Man-hours & Cost)

PROJECT:	Carnegie Avenue from East 9th Street to
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CONSULTANT/CONSULTANT:	

## Waterline Plans

Work Items/tasks	<u>Man</u> <u>Hours</u>	Average <u>Rate</u>	$\underline{\mathbf{Cost}}$
Total ( Hrs. & Direct Labor			
Cost)			
Overhead ( %)			
Subtotal – 1			
Net Fee ( %)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
m . 1			
Total, Waterline Plans (Hrs. & Cost)			

<sup>\*</sup> Provide Separate Proposal (Services, Man-hours & Cost)

PROJECT:	Carnegie Avenue from East 9th Street to East 55th
	Street
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CONSULTANT:	

## <u>If Authorized:</u> <u>Subsurface Utility Engineering, Level B – At Signals</u>

Work Items/tasks	Man Hours	Average <u>Rate</u>	Cost
At six (6) signal locations			
Total (Hrs. & Direct Labor Cost)			=
Overhead ( %)			
Subtotal – 1			
Net Fee ( %)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
m + 1 CIID I 1D + C' 1			
Total, SUE, Level B – at Signals (Hrs. & Cost)			

<sup>\*</sup>Provide Separate Proposal (Services, Man-hours & Cost)

PROJECT:	Carnegie Avenue from East 9th Street to
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CONSULTANT/CONSULTANT:	

# **Stage II: Construction Plans**

Work Items/tasks	<u>Man</u> <u>Hours</u>	<u>Average</u> <u>Rate</u>	Cost
Total (Hrs. & Direct Labor			
Cost)			
0 1 1/ 0/)			
Overhead ( %) Subtotal – 1			
Net Fee (%)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
Total, Stage II (Hrs. & Cost)			

<sup>\*</sup> Provide Separate Proposal (Services, Man-hours & Cost)

PROJECT:	Carnegie Avenue from East 9th Street to East 55th
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CONSULTANT:	

#### **Stage III: Construction Services**

Classification (*)	Rate per Hour (**)
Overhead ( %) Subtotal – 1	
Net Fee ( %)	
Subtotal – 2	
Allowable Direct Cost	
***Subconsultant Costs	

<sup>\*</sup>Provide classification services

<sup>\*\*</sup> Provide classification rates

<sup>\*\*\*</sup> Provide Separate Proposal (Classification, Rate per Hour)

PROJECT:	Carnegie Avenue from East 9th Street to East 55th
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CONSULTANT:	

## <u>If Authorized:</u> <u>Subsurface Utility Engineering, Level A – at Signals</u>

Work Items/tasks	Man Hours	Average Rate	$\underline{\mathrm{Cost}}$
one corner per signalized			
intersection			
Total (Hrs. & Direct Labor Cost)			
Overhead ( %)			
Subtotal – 1			
Net Fee ( %)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
Total, SUE, Level A – at Signals			
(Hrs. & Cost)			

<sup>\*</sup>Provide Separate Proposal (Services, Man-hours & Cost)

PROJECT:	Carnegie Avenue from East 9th Street to East 55th
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## <u>If Authorized:</u> <u>Subsurface Utility Engineering, Level A – at Watermain</u>

<u>Work Items/tasks</u>	Man Hours	<u>Average</u> <u>Rate</u>	<u>Cost</u>
Per location			
Total (Hrs. & Direct Labor Cost)			
Overhead ( %)			
Subtotal – 1			
Net Fee ( %)			
Subtotal – 2			
Allowable Direct Cost			
* Subconsultant Costs			
Total, SUE, Level A – at			
Watermain			
(Hrs. & Cost)			

<sup>\*</sup>Provide Separate Proposal (Services, Man-hours & Cost)