

Network Engineering
OPPE MD/DC



13101 Columbia Pike, FDC 1
Floor 1
Silver Spring, MD 20904

April 20, 2010

Nancy Flinn
2714-1/2 Poplar St NW
Washington, DC 20007

Re: Relocation of Verizon Aerial Facilities to Underground

Ms. Flinn,

Thank you for your inquiry regarding the relocation of the aerial Verizon facilities on Poplar St NW to underground. We have completed our survey. Verizon will build a manhole/conduit system to serve specific addresses on 27th St NW, 28th St NW, O St NW, P St NW and Poplar St NW that are presently served by the aerial cable. Telephone cable and terminals will be placed and spliced within the conduit system. All addresses will have Buried Service Wire placed and Network Interface Devices (NID's) will be placed to the addresses where the service is moving from the rear of the house to the front. The working telephone lines will then be rewired from the aerial to the buried.

It will be the homeowners responsibility to contact the Verizon business office or a third party vendor to have the inside wire relocated from the rear to the front, once the NID's have been placed, where required. This will be at the homeowner's expense and these charges are not included in this estimate. Also not included in this estimate are any costs that may be incurred by Comcast to relocate their aerial facilities to the underground system. Verizon will be building a spare conduit for them as part of this estimate.

Once all Verizon and Comcast services have been relocated and rewired to the underground, and Comcast has removed their cable from the poles, the existing Verizon aerial facilities, including the poles, can be removed.

Below is the Advance Payment amount. No further engineering work and no work order will be issued or scheduled until payment is received.

The cost to perform the work is One Million, Nine Hundred Thirty-two Thousand, Eight Hundred Eighty Dollars (\$1,932,880). The price breakdown includes:

Conduit Build	\$ 764,700
Conduit Restoration	\$ 501,800
Labor Cost	\$ 533,329
Materials	\$ 109,369
Engineering	\$ 23,682
Total Cost	\$ 1,932,880

Location of Project

Poplar St NW

Washington, DC 20007

Requested Work

Relocate aerial facilities to underground.

Cost Estimate

General Services Tariff P.S.C. – D. C. –No. 203 Section “B”

This is a cost estimate for this project, which you must approve before we begin the actual work. Municipal and federal jurisdictions may supply a purchase order number with the understanding that the final statement will be a complete billing to be paid in full. Upon completion of the project, a final bill will be prepared and issued to you in accordance with the tariff referenced above. This cost does not include any pricing for extraordinary expenses (expediting cable, overtime, etc.). Should this estimate exceed the actual cost, a refund will be issued to you – normally within 30 days of the final bill date. However, should the actual costs exceed the estimate, you will be required to pay the difference within 30 days of the final bill.

Project Schedule

This project normally requires 30 to 60 days for completion after the check and signed authorization letter is received. This will also depend on the receipt of the appropriate permits from the District of Columbia if needed.

The final bill will be rendered to:

Nancy Flinn
2714-1/2 Poplar St NW
Washington, DC 20007

(Please enter any billing address changes below.)

Expiration Date of this Estimate

This estimate will expire July 30, 2010.

If you would like Verizon to proceed with this project please sign below.

Return a signed copy of this letter, along with the advance payment of the amount stated above to:

Verizon of Washington DC
13101 Columbia Pike
FDC-I
Silver Spring, MD. 20904

Attention: Mr. Jose Morales

Should you have any questions or wish to discuss this project further, please do not hesitate to contact Kirk Moir at (301) 282-2446 or Jose Morales at (301) 282-3590.

We look forward to hearing from you and hope you will allow us to assist you in this project.

Sincerely,



Jose Morales
Team Leader
Verizon Washington, D.C. Inc.



Kirk Moir
OSP Engineering
Verizon Washington, D.C. Inc.

I CONCUR: _____ DATE: _____

This signature indicates that you agree to the terms and conditions stated above, and will be our authorization to proceed with this project.