



July 15, 2022

City of New Orleans  
1300 Perdido Street  
New Orleans, LA 70112

**RE: Contract/Construction Costs**  
**AT&T's Proposed Work: 2214-B North Peters Street, New Orleans, LA 70117**  
**Project: AT&T – MRBHM011149– 10020872– Lower Elysian Field**

Permitting Department,

Please allow this letter to serve as official notice that MasTec Network Solutions, LLC will be performing the work at the above referenced site. Per our contract, below please find the breakdown of costs for services and equipment for this project:

**Description of job:**

- || UMTS turndown
- || Decom ETD819HS12UB UMTS TMAs in P5 all sectors
- || Decom three CBC78T-DS-43 twin plexers in P5 all sectors
- || Decom three NNH4-65C-R6-V3 antennas in P5 all sectors
- || Install three NNHHS4-65B-R5 antennas in P5 all sectors
- || Install three 8863 N77 radios in P5 all sectors, plumb all 9 RF ports per radio
- || Relocate three 2100 4426 B66 from P2 to P5 all sectors
- || Re-plumb three FN 4478 B14 to new P5 antennas all sectors
- || Power AIR6449 air antennas off existing DC trunk/A side of upper 5C Raycap 2
- || Decom three NNH4-65D-R6 antennas in P2 all sectors
- || Decom three 1900 RRUS 32 B2 in P5 all sectors
- || Install three NNH4-65B-R6H4 antennas in P3 all sectors
- || Install three 1900 4415 B25 in P3 all sectors
- || Relocate three 4449 B5/B12 from P2 to P3 all sectors
- || Power 1900 4415 B25 radios off existing 3C/1900 DC trunk
- || Re-wire 4449 radios to use one DC trunk/A side of the the lower V1 shelter raycap Using #8 Y DC jumpers
- || Decom three 2300 RRUS 32 B30 in P5 all sectors
- || Install three 2300 4415 B30 in P3 all sectors
- || Power 2300 4415 B30 radios off existing 4C/2300 DC trunk

**Materials - \$15,000.00**

**Labor: \$35,000.00**

**Total Job Cost - \$50,000.00**

Please contact me if you require additional information regarding this project.

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Stanley Maclin

General Contractor – Mastec Network Solutions, LLC