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**EXHIBIT A**  
**RFP #18-15 Fiber Optic Cable Services**

**PART 1 GENERAL REFERENCES**

- 1.01 REFERENCE SPECIFICATIONS, CODES AND STANDARDS
  - 1.01.1 The publications listed below form a part of this section to the extent referenced. Publications are referred to in the text by basic designation only, latest edition with all addenda. The reference codes and standards are minimum requirements:
    - 1.01.1.1.1 ANSI/ICEA S-87-640 Standard for Fiber Optic Outside Plant Communications Cable.
    - 1.01.1.1.2 ANSI/EIA/TIA- 455-A Standard Test Procedures for Fiber Optic Fibers, Cables and Transducers, Sensors, Connecting and Terminating Devices and Other Fiber Optic Components.
    - 1.01.1.1.3 ANSI/TIA/EIA-526-7 Optical Power Loss Measurements of Installed Single Mode Fiber Cable Plant.
    - 1.01.1.1.4 ANSI/TIA-472DAAA Detail Specification for all Dielectric Fiber Optic Cable for Outside Plant Use.
    - 1.01.1.1.5 ANSI/ICEA S-87-640 Fiber Optic Outside Plant Communication Cable.
    - 1.01.1.1.6 ANSI/TIA/EIA-598-A Optical Fiber Cable Color Coding.
    - 1.01.1.1.7 ANSI/TIA/EIA-758 Customer-owned Outside Plant Telecommunications Cabling Standard.
    - 1.01.1.1.8 ANSI/TIA/EIA-758-1 Addendum to ANSI/TIA/EIA-758.
    - 1.01.1.1.9 ANSI Z136.2 American Standard for the Safe Operation of Optical Fiber Communication Systems Utilizing Laser Diode and LED Sources.
    - 1.01.1.1.10 BICSI Telecommunications Distribution Methods Manual.
- 1.02 SUBMITTALS AND SHOP DRAWINGS
  - 1.02.1 Submit contractor qualifications in accordance with this Section:
    - 1.02.1.1.1 Provide proof of qualifications and references as required per RFP DETAILED SPECIFICATIONS #6 MINIMUM QUALIFICATIONS.
    - 1.02.1.1.2 Submit proof that the Contractor is a certified installer of the cable manufacturer's system, and approved to provide a fully warranted system.
    - 1.02.1.1.3 Submit the names of the Contractor's personnel to be assigned to this project and the specific responsibility of each. Submit experience of those to be assigned to this project on other Telecommunications projects of similar size and complexity.
    - 1.02.1.1.4 The Telecommunications contractor's project superintendent (in office) and foreman (field) shall have five years of experience at the superintendent and foreman levels, respectively, on completed Telecommunications projects of like magnitude and complexity.





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Transmitter. All Specs Measured to TIA/EIA-603. VHF, UHF, 800 MHz .... 4-1/4" x 2-5/16" x 1-1/2" (108 x 59 x 38 mm). (with battery). Weight (with ... Measurement procedures made per ANSI/TIA/EIA-603. Specifications are subject to .... VHF/UHF (TIA/EIA 102 AND 603a) ... -43dB. -40dB. 12.5kHz channel. -38dB. -33dB. Conducted emissions (typical). -85dBc ... Transmit attack time (TIA/EIA 102).. RECEIVER (Measurements made per TIA/EIA-603). Sensitivity ... h nte\_11na. 1 lm a e ... d. 50 Q. C anne Frequency Sprea. Type 1. 38 MHz .. Type 3.

MEASURED IN ACCORDANCE WITH TIA/EIA-603 STANDARDS. RF Power Output: 1W to 50W ... (Oven control with option T38). Audio Response: Flat within .... 38MHz. 70MHz. Dimensions (W x H x D). Projections not included. Radio Only ... 500 mW / 8 Ω. TRANSMITTER (Measurements made per TIA/EIA-603).. 29.7 - 38 MHz. 38 - 50 MHz. Number of Channels. 32 (16 channels x 2 ... Receiver Specification: measured by TIA/EIA-603. Sensitivity 12dB SINAD. 0.20 μV.. 4-1/4" x 2-5/16" x 1-1/2" (108 x 59 x 38 mm). Weight (with 1350 mAh ... receiver(measurement procedures made per ANSI/ TIA / EIA - 603). SP-200K Series.

RECEIVER (Measurements made per TIA/EIA-603). Frequency Range ... Wide/Narrow. 16K0F3E/11K0F3E. Type 1. 38MHz. 40MHz. FM Noise. Type 2. -. 42MHz.. 38 MHz. 40 MHz. Dimensions (W x H x D). Projections not Included. Radio Only ... TRANSMITTER (Measurements made per TIA/EIA-603). RF Output Power.. TIA/EIA Engineering Standards and Publications are designed to serve the public interest through ... Methods Manual, and the Cabling Installation Manual. ... IEC 60068-2-38, Environmental Testing - Part 2: Tests - Test Z/Ad: Composite .... 58 x 155 x 38 mm with KNB-22N battery. [projections not ... Model. TK-5400. RECEIVER (Measurements made per TIA/EIA-603 for FM, TIA/EIA 102 for Digital).. 810 C/D/E and TIA/EIA 603. TRANSMITTER. All Specs Measured to TIA/EIA-603 VHF. UHF. 800 MHz. \*Frequency (MHz) ...

ANSI/TIA/EIA-603-B-2002 - Land Mobile FM or PM .. October 14, 2004 Measurement Techniques - TCB Workshop October 2004 18 Questions ...

700/800MHz (TIA/EIA 102 and 603a) ... 12.5kHz channel. -43dB. -38dB. -40dB. -33dB. Conducted Emissions. -85dBc ... 25/30kHz channel (TIA/EIA 603a).. Diabetes Care Volume 38. Supplement 1, January 2015. S1. INTR. OD. UCT ... JAMA 2009;301:603–618. 32. Feifer C ... Diabetes Care 2010;33:562–568. 6. Ziemer DC ... tia compared with rates in those with ... prof/heart/hbp/hbp\_ped.pdf.. 59 X 127 x 38mm/2.3x5.0x1.5in. Weight(with antenna&battery). 225g. Battery. 1300mAh. Sealing. MIL STD 810 C/D/E and TIA/EIA 603. Withstands rain testing .... FCC PART 22. Subpart H. ANSI/TIA/EIA-603-D. ANSI/TIA/EIA-603-E. CONCLUSION: The submitted sample was found to COMPLY with the test .... Also Includes: Owner's Manual. © 2020 BearCom. .... 38 MHz. 40 MHz. Dimensions (W x H x D). Projections not Included. Radio only. 54 x 113 x ... Measurements made per TIA/EIA 603 and specifications shown are typical. Specifications are ... 38 MHz. 70 MHz. Type 2. -. 70 MHz. Dimensions (W x H x D). Projections not Included. Radio Only ... TRANSMITTER (Measurements made per TIA/EIA-603).. MEASURED IN ACCORDANCE WITH TIA/EIA-603 STANDARDS. RF Power Output: 1W to 50W ... (Oven control with option T38). Audio Response: Flat within ..... All electrical specifications and methods refer to EIA/TIA 603 standards. Professional Series radios meet or exceed requirements of MIL STD 810 C. D. E. Page 81 .... Part 25 (below 3 GHz). Part 27. ANSI/TIA-603-E or. TIA-102.CAAA-E-2016 or. ANSI C63.26-2015 ... Scope B1: Article 38-2-2(1) i) of Radio Law (License not required). Radio Testing - ... TIA/EIA 603- E (2016) using 47 CFR Parts. 22/C63.26.. Antenna Impedance. 50 Ω. Channel Frequency Spread. Type 1. 38 MHz. -. Type 2 ... 500 mW / 8 Ω. TRANSMITTER (Measurements made per TIA/EIA-603). d299c6c631

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