

Mont Belvieu
Radio Communications Tower & Shelter
RFSP Addendums / Additions

- 1) **3.2 Design Requirements (N) Generator Room.** Due to size of equipment room and equipment power requirements that will be installed in this particular shelter, it has been determined that the original listed, 50kw generator will be oversized for project. Instead, provide a commercial grade 20kw Standby Generator – Cummins or equivalent **(Added 12-09-16)**

- 2) **3.3 Shelter Foundation Installation (B).** Redact the 15'x28' shelter foundation. Shelter foundation shall measure the approximate footprint of the requested shelter size, plus an additional 3 foot of slab on entry side of shelter to allow travel between both rooms safely. **(Added 12-09-16)**

- 3) **2.7 Foundation and Tower Installation (A).** Due to some concerns from an interested bidder, the included subsoil investigation will be redacted from this RFSP. Chambers County will have another subsoil study done at 60ft instead of the original 20ft to provide more accurate findings when quoting tower foundation. **(Added 12-09-16)**

- 4) **2.2 Design Requirements (Added information for clarification).** Tower must be designed with solid rod legs. **(Added 12/12/2016)**

- 5) **3.2 Design Requirements (B) Building Size (a).** After looking over future equipment growth in this particular shelter, the original spec length of 16'3" will be redacted. Instead, new total length of shelter shall be 20' long to allow consistent square footage for both equipment and generator rooms. **(Added 12/12/2016)**

- 6) **2.2 Design Requirements (F) Added information.** In addition to a cable waveguide installed on tower face, tower must have climbing ladder with safety climb system installed on opposing face. Ladder and safety climb system will run the full length of tower. **(Added 12/16/2016)**

- 7) **1.1 General Instructions (A).** Due to addendums, additions, new soil study and approaching holidays, the original proposal due/opening date of Thursday, January 5, 2017, at 2pm has been redacted and rescheduled. New proposal due/opening date will be Thursday, January 19, 2017, at 2pm. **(Added 12/16/2016)**