

BANKS COUNTY COMMUNICATIONS

GRADY FIRE RADIO TOWER

RFP# 2011-COMMUNICATIONS-1

Advertised: August 3, 2011, August 17, 2011

Mandatory Pre-Bid Meeting: August 30, 2011 @ 10am, Grady Fire

Sealed Bid Due Date / Bid Opening: September 16, 2011 @ 10am, Annex

Potential Bid Award: September 27, 2011

INVITATION TO BID/REPLY to RFP # 2011-COMMUNICATIONS-1

NOTE: This RFP format must be used for your bid format. All points within the bid package must be answered as either 'Understood and/or Compliant', 'Non-Compliant' or 'Non-Compliant with Alternate Solution Provided'. If you answer with the last selection, you should provide thorough information on your alternate solution. Any point not addressed will be considered incomplete and may result in disqualification.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

General Instructions:

1. This bid is for the Purchase, Installation and Maintenance of:

ONE (1) 120-160 FOOT SELF SUPPORTING RADIO TOWER

Banks County is releasing this RFP to solicit turnkey proposals for the sale, design, installation and maintenance of one 120-160 foot self-supporting radio tower located at Grady Fire Station 410 in Homer, Georgia. Physical address is 2348 Damascus Road, Homer, GA.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

2. The invitation is advertised **August 3 and August 17, 2011**, and is published on the same date.

In order to bid on this project; prospective **Bidders must attend a mandatory pre-bid meeting. This meeting will be conducted at Grady Fire Station in Homer, Georgia on August 30, 2011 at 10am.** To RSVP and obtain directions; please email Deidra Moore, EMA / E-911 Director at dmoore@co.banks.ga.us no later than August 29. Again, if you wish to bid for this project, you must attend the mandatory pre-bid meeting. Technical staff will be present at that time to answer any questions. This will enable us to ensure that all bidders are informed with the same information at all times.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

3. All bids must be delivered to the Banks County Commissioners Office which is located inside the Banks County Annex at 150 Hudson Ridge, Homer, Georgia 30547. You must include 2 copies of your bid and they must be delivered sealed and properly labeled with the following title: RFP # 2011-COMMUNICATIONS-1. **They must be delivered in a sealed package, on or before 10:00 o'clock A.M., on September 16, 2011.**

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

4. Pricing and technical response proposals must be on the Bidder Response Form(s) attached, with explanations, if necessary, on separate identified sheets, and must state the total bid "not to exceed" price with a breakdown of price for each component and/or option, and must strictly comply with the specifications and general conditions following, or a detailed explanation of alternatives and the reason therefore.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

5. Bids will be **opened on September 16, 2011 at 10am** at the Banks County Annex.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

6. Bid award will be determined at a later date, the proposed timeline for award is late September, 2011 but this is not definite. It is imperative that you ensure that your bid is valid for a minimum time of 90-days past opening. This will allow time to review the entire bid package and either make award or reissue the RFP.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

7. It is possible that in a RFP with such complex equipment and requirements that some proposed terms may be altered in material or non-material ways prior to bid opening. All prospective bidders receiving this package will be notified in writing of any such proposed changes.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

8. It will not be acceptable to rely solely on descriptive or marketing material.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

9. Banks County incurs no obligation by extending this invitation and all RFP responses will be received without obligation, and County will not incur any costs associated with submission of a bid.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

10. Bids will not be refused or rejected for minor errors, but not utilizing the bid forms and responding to the system specifications, point by point as requested, will result in “the bid being rejected”. It is the bidder’s responsibility to seek clarification to any question concerning the bid prior to submission of the bid, from the supervisor above named.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

11. The County reserves the right to reject any and all bid responses.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

12. The bid is expected to be awarded to the lowest responsible bidder, considering price, meeting or exceeding specifications, growth potential, flexibility to meet changing technology, redundancy, overall capability, additional features available, and the following elements:

- a. Quality of workmanship
- b. Equipment performance and reliability
- c. Design features advantageous to the user
- d. Freedom from premature obsolescence
- e. Ease of installation, removal, servicing
- f. Equipment interchangeability
- g. Safety and security provisions
- h. Warranties and service contracts available
- i. Minimum Installation time
- j. Redundancy

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

13. Any other terms, costs, conditions, or options that would affect your bid that have not been requested or specified in the RFP package must be noted and included in the submitted bid response.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

14. Some specifications may refer to specific products or manufacturers indicating “brand names”, and any such references are for illustration purposes only.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

15. All persons working for the winning bidder will conduct him or herself in a professional manner at all times.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

16. All bidders must be able to demonstrate an operational, fully functional system including all equipment and/or systems proposed in the bid response.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

17. The County reserves the right to make modifications in specifications and/or conditions prior to response opening if deemed necessary, in which event, all bidders will be timely notified, and the time for responses extended. Failure to respond as requested may result in the elimination of your entire response from consideration.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

18. Each bid responder will submit with its response the following:

- a. Data relating to its ownership, affiliations, and duration of time it has engaged in the manufacture and/or installation of Tower systems and equipment for which this RFP is made.
- b. References, with names, addresses and telephone numbers of entities for which the responder has leased, sold, and/or maintained identical or similar systems as that proposed in this RFP.
- c. Estimated shipping dates and delivery schedules for any of the equipment proposed in this RFP. Show sample timeline of project as an attachment.
- d. Payments will be as follows: 30% of contract on signing, 30% due upon completion of foundation, 30% due upon completion of installation. Final payment will be paid upon full acceptance. An acceptance amount of 10% of the contract price will be retained and not be paid until not less than 30 days of successful operation of the system and its equipment or from the date of completed installation.
- e. A list of the locations with addresses and phone numbers of the nearest service facilities for equipment and systems furnished by or through the successful responder.
- f. A complete listing of all warranties including systems and equipment, detailing what is included and what is not included and the period of duration of each such warranty.
- g. A listing of all national accepted standards of the systems and/or equipment to be furnished pursuant to this RFP.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

19. Winning bidder will provide coordination for all phases (this includes coordination with radio equipment suppliers, existing maintenance providers, utility companies, regulatory agencies). This is imperative and will require the winning bidder to coordinate licensing, permitting and other items such as tower registration etc. All legal requirements must be coordinated by the winning bidder. This will include the appropriate meetings and efforts to successfully complete coordination. The ability to effectively work together is tantamount with the success of the project.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

20. The vendor will provide a plan or time table to complete the installation of the tower, ground system and attachments. The time table must be finished within 30 days after award of the bid and the project must be completed within 120 days from the date of award and will not be allowed to exceed the date of June 1, 2012.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

21. All bidders shall state the level of warrantee and local maintenance support available. This shall be considered in the award of the bid.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

22. Winning bidder must also agree to follow grounding guidance from the 9-1-1 Maintenance provider because this will be tied with systems that are under maintenance contract.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

23. All equipment being bid must have been in service providing service to a client within the continental United States for a minimum of 5 years. A list of verifiable clients must be provided with bid submission.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

24. A letter from the manufacturer that it will support the proposed tower for a minimum of ten (10) years from purchase date will be required with bid submission.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

25. The vendor submitting the bid shall be responsible for all aspects of the project. The vendor will designate and identify a Project Manager with whom the county to coordinate fully. The Project Manager shall be available at all times during the project and onsite during the foundation work, ground system installation, erection of the tower and installation of attachments.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

26. The County reserves the right to reject any subcontractors as may be required to meet the installation and maintenance responsibilities of this RFP. If this should occur, the bidder may submit an alternative that is acceptable to the Director.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

27. The winning bidder is required to provide documentation for installation, operating and maintenance for each component of the system. They will provide complete (as built and installed) diagrams to include tower, foundation and ground field.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

28. Winning bidder will provide a performance bond for 100% of the project cost.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

29. Winning bidder will keep site clean and free from obstructions during and following construction as the construction site is a working Fire Station.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

30. Winning bidder will ensure that there is a full 1-year warrantee against failures for all portions of the project.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

31. Winning bidder will ensure that they have valid and active insurance and make assurances as follows:

- a. Maintain statutory Worker's Compensation and Employer's Liability insurance in an amount of not less than \$500,000.00 to protect the Contractor from any liability or damages for any injuries (including death and disability) to any of its employees, volunteers, or sub-contractors, including any and all liability or damage which may arise by virtue or any statute or law in force within the State of Georgia, or which may be herein after enacted.
- b. The Contractor agrees to maintain Comprehensive General Liability insurance in an amount of not less than \$1,000,000.00 per occurrence to protect the Contractor, its sub-contractors, and the interest of the County, against any and all injuries to third parties, including bodily injury and personal injury, wherever located, resulting from any action or operation under the Contract or in connection with the contracted work. The General Liability insurance shall also include the Broad Form Property Damage Liability endorsement, in addition to coverage for explosion, collapse, and underground hazards, where required.
- c. The Contractor agrees to maintain Automobile Liability Insurance in an amount of not less than \$500,000 per occurrence. Such insurance shall include coverage for owned, hired, and non-owned automobiles.
- d. The Contractor further agrees to protect, defend, indemnify, and hold harmless Banks County, its commissioners, officers, agents, and employees from and against any and all liability incurred whatsoever as a result of the work performed pursuant to the terms of this RFP.
- e. This insurance and assurance requirement is in effect the full term of this project.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

32. Reports, plans, data, statistics, specifications, and other supporting records compiled or prepared in the performance of the Services required by this Contract, shall be the absolute property of the County and shall not be used by the Contractor for purposes unrelated to this Contract without the prior written approval of the County. Such original documents shall be turned over to the County upon completion of the contract except that Contractor shall have the right to retain copies of the same.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

33. The County reserves the right to cancel the contract and discontinue the services with a thirty (30) day written notice as a result of the failure of the Contractor to provide acceptable work and services as delineated in the response to this document.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

34. It is agreed that the Contractor will not assign, transfer, convey, or otherwise dispose of a contract that may result from this bid or his right, title, or interest in or to the same, or any part thereof, without written consent of the County.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

35. To the fullest extent permitted by law, the Contractor will indemnify, defend, and hold Banks County harmless from and against any and all claims, damages, losses, and expenses, including, but not limited to, fees and charges of attorneys and court and arbitration costs, arising out of or resulting from the negligent acts, negligent omissions, willful misconduct, or reckless misconduct of the Contractor or anyone for whom the Contractor is responsible.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

36. Bidder Certification and Price forms must be filled out. They are located at the end of this document. Failure to fill these out may mean disqualification.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

37. Evaluation of proposals will include the following during administrative reviews and will aid in determining recommendation that is made for award:

- a. Was the proposal submitted by the deadline?
- b. Was the proposal sealed and labeled as required?
- c. Was the proper format used?
- d. Were all questions / points addressed?
- e. Does the bidder display that they will maintain quality of workmanship?
- f. Does the bidder display that they will guarantee equipment performance and reliability?
- g. Are the design features advantageous to the user?
- h. Does the solution provide freedom from premature obsolescence?
- i. Does the solution provide for ease of installation, removal and servicing?
- j. Does the solution provide for equipment interchangeability?
- k. Does the bidder express his or her safety and security provisions?
- l. Are there warranties and service contracts available?
- m. Can they meet the minimum installation time?
- n. Is this providing for redundancy?
- o. Cost?

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

Minimum Equipment Specifications:

1. In accordance with good engineering standards and installation practices the tower and all coaxial cables shall be connected to a single point ground system to be included with the tower. All materials are to be installed in accordance and compliance with Motorola's R56 Standards for Installation of Communications Equipment.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

2. The following structural requirements are to be met for the proposed tower. The vendor is to provide documentation as may be necessary to present the following information.

a. The tower desired is 120-160 foot tall and self supporting. No guy wires or support attachments to the building are permitted.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

b. The tower and foundation, including all attachments as required, is to be certified by a structural engineer licensed in the State of Georgia to withstand a sustained 90 mile per hour wind with no ice, 70 miles per hour with 1/2" inch of radial ice. The vendor is to provide one original engineering drawing with the engineers seal and three copies prior to the installation of the tower. Banks County will provide a soil test for foundation design. A statement from the tower manufacturer stating that the proposed tower will meet the above wind and ice requirements should be supplied with the bid. The type of antennas to be used and their attachment is provided within this solicitation.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

c. The tower, waveguide ladder, bolts and all attachment hardware, shall be hot dipped galvanized.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

d. The tower design will include step bolts on one leg of the tower to the height that a climber can easily grasp two legs on a single face. From this point to the top of the tower, either step bolts must be provided or the face of the tower designed to permit a flat climbing surface. A safety climb cable is to be provided with the tower that extends from the base to the top. The fall stop assembly must be able to be removed from the cable after use to prevent weathering and corrosion.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

e. The tower design shall include a wave guide ladder extending the entire height of the tower along one face. The waveguide ladder for the lower half of the tower shall support a minimum of 14 runs of cable. The waveguide ladder for the top half of the tower shall support a minimum of 10 runs of cable. The waveguide ladder shall have 3/4" holes to accommodate snap in hangers. The vertical spacing between waveguide ladder rungs shall not exceed 3 feet. The vendor will install an Ice Bridge from the tower to the building entrance panel. The Ice Bridge must provide protection to the cables from falling ice and provide a means to support the cables from the tower to the building. The Ice bridge is to be self-supporting, galvanized, not connected to the tower or building and include a perforated or solid cover.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

f. The ground area beneath the tower is to be covered with filtration matting to allow water to penetrate into the ground but prevent any type of vegetation from growing. The mat area to be covered with no less than 6” of gravel upon completion. The base of the bottom section should be a minimum of 6” above the gravel.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

g. The ground area beneath the tower is to be enclosed with 10’ high chain link security fencing. The side facing the road will be gated to establish a 10’ opening to gain access to the area beneath the tower.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

h. The vendor is to install a ground field and ground system around the base of the tower. The total ground resistance of this system to be 25 ohms or less. The tower shall be grounded in accordance with R56 and EIA 222 Revision G. The vendor will demonstrate and provide certification of this measurement using the Standard Three Point/Fall of Potential method. All ground field connections and connections to the tower are to be exothermic welds using 2/0 copper cable or larger. The tower ground field, External Ground Bar and Internal Ground Bar are to be connected to the building electrical ground inside the first panel with 2/0 or larger copper cable.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

i. The vendor will connect to all nearby metal structures including but not limited to site fencing, propane tanks, generator, Ice Bridge, exterior ground bar, etc.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

j. The vendor will install at the building entrance an 8 port entry panel. The vendor shall supply the necessary weather proof boots to accommodate the required number of antenna cables. All unused holes will be sealed.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

k. The vendor will install beneath the 8 port entry panel a 4”x 24”x1/4” copper ground bar. This external ground bar is to be connected by two strips of 6” copper strapping to the grounding conductors of the ground field.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

l. Each coaxial cable shall be grounded, using the appropriate sized ground strap, to the tower at the antenna, to the tower ground bar at the tower base and to the external ground bus bar at the building entrance.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

m. The tower site will be used as a Satellite Receiver Site and may be used to serve as a secondary 911 radio tower site. As such, the tower must be built to accommodate this type of usage. There will be a minimum of nine (9) antennas on the tower.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

n. The following antennas and cabling are expected to be installed on the tower by the successful vendor. The vendor is to use this information to establish wind loading requirement

- i.** All cables runs are to be 7/8" or 1/2" heliax as indicated. A total of 9 runs.
- ii.** All cable runs are to be terminated with a N/F connector and directly connected to the appropriate Polyphaser lightning protector which is to be mounted to an inside ground bar directly in front of the entrance port.
- iii.** All cable runs are to be grounded at the (1) antenna, (2) base of tower, (3) entrance to building.
- iv.** All cable runs are to be identified and tagged at the base of the tower and inside the building with the (1) antenna type, (2) antenna height, (3) tower leg.
- v.** All antennas are to include a 3 ft standoff mount that attaches to a single leg.
- vi.** The antennas can be placed on any leg of the tower. A drawing or schedule of the final antenna installation will be provided.

160 ft level	(1) DB 224 4 bay folded dipole 150-160 MHz fed with 7/8" Heliacx
160 ft level	(1) DB 420 8 bay folded dipole 450-470 MHz fed with 7/8" Heliacx cable
130 ft level	(1) DB 224 4 bay folded dipole 150-160 MHz fed with 7/8" Heliacx cable
110 ft level	(1) DB 222 2 bay folded dipole 150-158 MHz fed with 7/8" Heliacx cable
90 ft level	(1) DB 222 2 bay folded dipole 150-158 MHz fed with 7/8" heliacx cable
90 ft level	(1) DB 408 dual 4 bay folded dipole 450-470 MHz fed with 1/2" heliacx cable
90 ft level	(1) DB 222 2 bay folded dipole 150-158 MHz fed with 7/8" heliacx cable
60 ft level	(1) RFS BA 1012 fiberglass omni 144-162 MHz fed with 1/2" heliacx cable
40 ft level	(1) RFS BA 4012 fiberglass omni 440-470 MHz fed with 1/2" heliacx cable

The number of antennas and cabling may decrease. The final count will be provided at the prebid meeting. However, the tower is to be designed to support the antenna loading as described.

The structural design of the tower shall incorporate four (4) additional 3 foot solid parabolic dish antennas with radomes and tower mounted electronics to be installed at a later time at the between the 80 foot and 120 foot levels.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

SCOPE OF THE PROJECT:

The vendor will be responsible for providing all materials and labor necessary to:

Construct a 120-160 self-supporting public safety communications tower. This will include all aspects listed herein from all legal documentation requirements for the project, ground preparation, foundation design and installation, tower materials and tower erection.

Legal documentation requirements include any permitting, licensing, tests, meetings and coordination required to ensure the project is a success.

Ground preparation includes the design and installation of a ground dispersion system with a maximum ground resistance of 25 ohms. This includes the grounding conductors, ground rods, ground enhancement material, exothermic welds, excavation, etc as may be required.

Foundation design and installation includes all that is required to ensure a stable and secure foundation for the tower.

Tower materials include all that is required to fully install the tower and any component of the tower that is a part of this RFP. Installation of the antennas and cabling as itemized elsewhere in this proposal. This is to include the antennas, antenna mounts, cable hoisting straps, cable attachment clamps, grounding kits, external and tower ground bars and building entrance panel. It also includes the installation of an Ice bridge to support and protect the coaxial cables from the base of the tower to the building entrance. It also includes the installation of the ground anti-vegetation mat and gravel. It includes any and all required to fully install all that is listed in this RFP.

Tower erection includes all that is required to fully erect the tower. This includes the winning bidder supplying any and all required heavy equipment and required personnel to complete the tower erection.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

ACCEPTANCE:

Upon acceptance of any bid, a final contract between Banks County and the successful bidder will be entered, the same to embody by reference the provisions of this invitation which will survive the execution of such contract.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

Final payment will not be made until final acceptance is given for project completion.

Understood and/or Compliant _____ Non-Compliant _____ Non-Compliant with Alternate Solution Provided _____

BIDDER'S CERTIFICATION

Banks County Communications

RFP # 2011-COMMUNICATIONS-1

Grady Fire Station - 120-160 Foot Self-Supporting Radio Tower

I certify that this Proposal is submitted without prior understanding, agreement or connection with any corporation, firm or person submitting a Proposal for the same goods/services and is in all respects fair and without collusion or fraud. I understand that collusive bidding is a violation of state and Federal law and can result in fines, prison sentences and civil damages awards. I agree to abide by all conditions of this bid and certify that I am authorized to sign this bid for the bidder.

Bidder Information Name and Mailing Address

(Type or Print) (Where to Send Payment)

Name of Company

Address Address

City, State, & Zip Code

Phone Number

Fax #

Email Address

Tax ID Number OR Social Security Number

Name & Title of Person Authorized to Sign

Name

SIGNATURE

Title

**Proposals or Bids not signed shall be declared as "Non-Responsive"
and may not be considered for award.**

BIDDER PRICE RESPONSE FORM:

Banks County Communications

RFP # 2011-COMMUNICATIONS-1

Grady Fire Station - 120-160 Foot Self-Supporting Radio Tower

Provide details on an additional sheet if necessary.

PURCHASE PRICING:

I. PSAP tower/grounding Price “Not to Exceed”;
(Equipment and Labor; total **installed** purchase price) _____

** Show components included and
individual item prices on
additional sheet/s.

*NOTE: All installation charges are assuming one time turnkey installation under single contract.