

Federal Communications Commission

(REFERENCE COPY - Not for submission)

FCC Form 399: Reimbursement Request

| Facility ID: File | 81507 000002 | Service: DTV 8338 | Call Sign: | КРХЈ | Channel: 32 (UHF) |
|-------------------------|-----------------|----------------------|---------------|------|-------------------|
| Number: | | | | | |
| FRN: 002 | 20203246 | Date | 01/28 | | |
| | | Submitted: | /2019 | | |

Applicant Name, Type, and Contact Information

| Information | Applicant | Address | Phone | Email | Applicant Type |
|-------------|---|--|----------------------|-----------------------|---------------------------------|
| | KTBS, LLC Doing Business As: KTBS, LLC | PO Box 44227 SHREVEPORT, LA 71134 United States | +1 (318) 861-5800 | dcassidy@ktbs. com | Limited Liability Company |

Reimbursement Contact Name and Information Reimbursement Contact Information

| Applicant | Address | Phone | Email | |
|----------------|---------|-------|-------|--|
| [Confidential] | | | | |

| Preparer | Preparer Contact Name and Information | | | | |
|------------------------|---------------------------------------|---|-----------------------|------------------------------|--|
| Contact Information | Applicant | Address | Phone | Email | |
| | Samuel Hariton Widelity, Inc. | Sam Hariton 4031 University Drive Suite 100 Fairfax, VA 22030 United States | +1 (339) 222- 8107 | sam.hariton@widelity. com | |

| Broadcaster | Question | Response |
|-----------------|----------|----------|
| Information and | | |
| Transition | | |
| Plan | | |

| Will the station be sharing equipment with another broadcast television station or stations (e.g., a shared antenna, co-location on a tower, use of the same transmitter room, multiple transmitters feeding a combiner, etc.)? If yes, enter the facility ID's of the other stations and click 'prefill' to download those stations' licensing information. | Yes |
|--|--|
| Briefly describe transition plan | KPXJ is planning a direct like-for-like swap on all equipment. KPXJ's new equipment will include upgraded equipment to add VPOL capability. See Narrative for details |

| Transmitters | Section | Question | Response |
|--------------|---------------------------------|---|----------|
| | Transmitter Related Expenses | Do you have transmitter related expenses? | Yes |

| Auxiliary | Add Transmitter Information | | | | | |
|-------------|----------------------------------|--|-----------------------|--|--|--|
| Transmitter | Section | Question | Response | | | |
| | Existing Transmitter Description | Type of change | Purchase New | | | |
| | | Use | Auxiliary (Backup) | | | |
| | | Description of Use | Backup & Interim | | | |
| | | Ownership | Owned | | | |
| | | Owner | N/A | | | |
| | | Site | N/A | | | |
| | | Is this transmitter currently shared with another station? | No | | | |
| | | Is this transmitter currently in operating condition? | Yes | | | |
| | Existing Transmitter | Manufacturer | | | | |
| | Manufacturer and Type | Model | ULXTD-60 | | | |
| | | Year | 2016 | | | |
| | | Туре | Solid State | | | |
| | | Solid State Cooling | Liquid Cooled | | | |
| | | Solid State Power Capacity | 34.6 kW | | | |

| Auxiliary | New Transmitter Costs | | | | | |
|-------------|-----------------------|---|---|--|--|--|
| Transmitter | Section | Question | Response | | | |
| | New Transmitter | Use | Auxiliary (Backup) | | | |
| | | Change Type | Purchase New | | | |
| | | Is this a request for upgraded equipment? | Yes | | | |
| | | Manufacturer | | | | |
| | | Model | ULXTE-72 | | | |
| | | Transmitter Type | Solid State | | | |
| | | Solid State Cooling | Liquid Cooled | | | |
| | | Solid State Power capacity | 47.2 kW | | | |
| | | Justification for New Transmitter | A replacement transmitter is necessary to maintain KPXJ's current redundancy. | | | |

Other Transmitter Costs Auxiliary

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|---------|-------|
| Transm | itter |

| ier | Transmi | ller | COSIS |
|-----|---------|------|-------|
| | | | |

| itter | Section | Question | Response |
|-------|--------------------|---------------------------------------|----------|
| | Electrical Service | Service Entrance (3 phases 800A 208V) | No |
| | | Switchgear (industrial 800 amp) | No |
| | | Transformer (480V) | Yes |
| | | Power | 300 kVA |
| | | Rigid Conduit and Wiring | No |
| | | Size | N/A |
| | | Length | N/A |
| | | | |

| | Other Electrical Service | Yes |
|---|--|---|
| | Description | The new auxiliary transmitter will require reconfiguration of the electrical service on site. The electrical work cost has been estimated based on verbal guidance from local electrical contractors. |
| HVAC Service | Does the replacement transmitter require HVAC Service? | No |
| | Туре | N/A |
| | Size | N/A |
| | Other Size | N/A |
| Transmitter Building Addition/Modification or Leasehold | Does the Transmitter Building require an addition, modification, other leashold improvement? | No |
| Improvement | Size | N/A |
| Channel 14 Costs | Is an RF Consulting Engineer needed? | N/A |
| | Is a channel 14 Mask Filer needed? | N/A |
| | Is additional field engineering time needed? | N/A |
| | Number of Days | N/A |

Auxiliary Other Transmitter Cost Not Listed

Transmitter Information not provided.

| Primary | Existing Transmitter Information | | |
|-------------|-------------------------------------|--|--------------------------|
| Transmitter | Section | Question | Response |
| | Existing Transmitter Description | Type of change | Purchase New |
| | | Use | Primary (Main) |
| | | Description of Use | N/A |
| | | Ownership | Owned |
| | | Owner | N/A |
| | | Site | N/A |
| | | Is this transmitter currently shared with another station? | No |
| | | Is this transmitter currently in operating condition? | Yes |
| | Existing Transmitter | Manufacturer | |
| | Manufacturer and Type | Model | DCXP-2 Paragon |
| | | Year | 2005 |
| | | Туре | Inductive Output Tube |
| | | IOT Power Type | Two |
| | | Power Capacity | 50 kW |

Existing Transmitter Information

| Primary | New Transmitter Costs | | |
|-------------|-----------------------|---|--|
| Transmitter | Section | Question | Response |
| | New Transmitter | Use | Primary (Main) |
| | | Change Type | Purchase New |
| | | Is this a request for upgraded equipment? | Yes |
| | | Manufacturer | |
| | | Model | ULXTE- 120DT |
| | | Transmitter Type | Solid State |
| | | Solid State Cooling | Liquid Cooled |
| | | Solid State Power capacity | 72.5 kW |
| | | Justification for New Transmitter | The existing transmitter is capable of being retuned, however doing so would require disconnecting the transmitter to have it retuned on site. The retuning process was quoted to take 16 to 20 weeks and during this time the transmitter would be unavailable |

| Section Question Response Electrical Service Service Entrance (3 phases 800A 208V) No Switchgear (industrial 800 amp) No No Transformer (480V) Yes Power 300 kVA Rigid Conduit and Wiring No No Size N/A Size N/A Other Electrical Service Yes Yes Description The new main transmitter will require reconfiguratio of the electrical service on site. The electrical serv | Primary | Other Transmitter Costs | | | |
|--|-------------|------------------------------------|--|--|--|
| Switchgear (industrial 800 amp) No Transformer (480V) Yes Power 300 kVA Rigid Conduit and Wining No Size N/A Length N/A Other Electrical Service Yes Description The new main transmitter will require reconfiguration of the electrical service on site. The electrical service on site on service o | Transmitter | Section | Question | Response | |
| Transformer (480V) Yes Power 300 kVA Rigid Conduit and Wiring No Size N/A Length N/A Other Electrical Service Yes Description The new main transmitter will require reconfiguration of the electrical service on site. The electrical service on service on site. The electrical service on | | Electrical Service | Service Entrance (3 phases 800A 208V) | No | |
| Power 300 kVA Rigid Conduit and Wiring No Size N/A Length N/A Other Electrical Service Yes Description The new mair transmitter will require reconfiguration of the electrical service on site. The electrical service on setter and based on verbal guidance from local electrical service. HVAC Service Does the replacement transmitter require HVAC Service? Yes Type Cooling Only | | | Switchgear (industrial 800 amp) | No | |
| Rigid Conduit and Wiring No Size N/A Length N/A Other Electrical Service Yes Description The new mair transmitter will require reconfiguration of the electrical service on site. The electrical service on site. The electrical work cost has been estimated based on verbal guidance from tocal electrical contractors. HVAC Service Does the replacement transmitter require require reconfiguration of the electrical contractors. Type Cooling Only | | | Transformer (480V) | Yes | |
| Size N/A Size N/A Length N/A Other Electrical Service Yes Description The new mair transmitter will require reconfiguration of the electrical service on site. The electrica | | | Power | 300 kVA | |
| Length N/A Other Electrical Service Yes Description The new main transmitter will require reconfiguration of the electrical service on site. The electrical service on site. The electrical vervice constrated based on verbal guidance from local electrical contractors. HVAC Service Does the replacement transmitter require HVAC Service? Yes Type Cooling Only | | | Rigid Conduit and Wiring | No | |
| Other Electrical Service Yes Description The new main transmitter will reconfiguratio of the electrical service on site. The electrical service on site. The electrical vort cost has been estimated based on verbal guidance from local electrical contractors. HVAC Service Does the replacement transmitter require reconfiguration of the electrical service on site. The electrical vort cost has been estimated based on verbal guidance from local electrical contractors. HVAC Service Does the replacement transmitter require HVAC Service? Yes Type Cooling Only | | | Size | N/A | |
| HVAC Service Description The new main transmitter will require reconfiguration of the electrical service on site. The electrical service on site. The electrical vort cost has been estimated based on verbal guidance from local electrica. Contractors. HVAC Service Does the replacement transmitter require HVAC Service? Yes Type Cooling Only | | | Length | N/A | |
| HVAC Service Does the replacement transmitter require reconfiguration of the electrical service on site. The electrical vorticity cost has been estimated based on verbal guidance from local electrical contractors. HVAC Service Does the replacement transmitter require HVAC Service? Yes Type Cooling Only | | | Other Electrical Service | Yes | |
| HVAC Service? Type Cooling Only | | | Description | reconfiguration of the electrical service on site. The electrical work cost has been estimated based on verbal guidance from local electrical | |
| | | HVAC Service | | Yes | |
| Size 5 tons | | | Туре | Cooling Only | |
| | | | Size | 5 tons | |
| Other Size N/A | | | Other Size | N/A | |
| Transmitter Building Addition/Modification or Leasehold ImprovementDoes the Transmitter Building require an addition, modification, other leashold improvement?No | | Addition/Modification or Leasehold | addition, modification, other leashold | No | |
| Size N/A | | | Size | N/A | |
| Channel 14 Costs Is an RF Consulting Engineer needed? N/A | | Channel 14 Costs | Is an RF Consulting Engineer needed? | N/A | |

| Is a channel 14 Mask Filer needed? | N/A |
|--|-----|
| Is additional field engineering time needed? | N/A |
| Number of Days | N/A |

| Other Transmitter Cost Not Listed | | |
|-----------------------------------|---|--|
| Name | Description | |
| Relocating Ground equipment | Relocating existing equipment for other stations to make room for new transmitter | |
| Building Reconfiguration | The existing building will need to be reconfigured (walls removed/added) to allow for the new transmitter combiner configuration | |
| Combiner 5 ton HVAC | The Combiner will need its own dedicated Cooling only HVAC | |
| | Name Relocating Ground equipment Building Reconfiguration | |

| Antennas Section | | Question | Response |
|------------------|---------------|---------------------------------------|----------|
| Antenna Rela | ated Expenses | Do you have antenna related expenses? | Yes |

| Primary | | | |
|------------------|---|--|-------------------|
| Antenna | Section | Question | Response |
| | Existing Antenna Description | Type of change | Purchase New |
| | | Antenna Use | Primary (Main) |
| | | Description of Use | N/A |
| | | Ownership | Owned |
| | | Owner | N/A |
| | | Site | N/A |
| | | Is the existing antenna shared with another station or stations? | No |
| | | Is the existing antenna directional? | Yes |
| | | Is antenna in operating condition? | Yes |
| Existing Antenna | Is antenna located on or in close proximity to an antenna farm? | Yes | |
| | - | Class | Full Power |
| | Manufacturer and Type | Mounting | Side Mount |
| | | Antenna position in stack | Not in Stack |
| | | Polarization | Horizontal |
| | Туре | Slotted Coaxial | |
| | | Number of Stations Supported | N/A |
| | | Number of Panels | N/A |
| | | Design power capacity in use | N/A |
| | | Lower Limit | N/A |
| | | Upper Limit | N/A |
| | | Other Antenna Type | N/A |
| | | ERP: (Effective Radiated Power) | 1000.0 kW |
| | | | |

| Manufacturer | |
|--------------|---------------------------|
| Model | TFU- 30DSC-R S20000 |
| Year | 2006 |

| Primary | New Antenna Costs | | | |
|---------------------------------------|------------------------------|--|--------------------|--|
| Antenna | Section | Question | Response | |
| | New Antenna Description | Use | Primary (Main) | |
| | | Description of Use | N/A | |
| | | Change Type | Purchase New | |
| | | Is this a request for upgraded equipment? | Yes | |
| | | Ownership | Owned | |
| | | Owner | N/A | |
| | | Is antenna shared? | No | |
| | | Is antenna directional? | Yes | |
| New Antenna Manufacturer and Types | | Will antenna be located on or in close proximity to an antenna farm? | Yes | |
| | | Class | Full Power | |
| | Manufacturer and Types | Mounting | Top Mount | |
| | | Antenna position in stack | Bottom | |
| | | Polarization | Elliptical | |
| | | Туре | Slotted Coaxial | |
| | Number of Stations Supported | N/A | | |
| | Number of Panels/Bays | N/A | | |
| | Lower Limit | N/A | | |
| | Upper Limit | N/A | | |
| | | Design power capacity in use | N/A | |
| | | Other Antenna Type | N/A | |
| | | ERP: (Effective Radiated Power) | 1000.0 kW | |
| | | Manufacturer | | |
| | | | | |

| Model | TFU-30DSC /VP-R S200 |
|-------------------------------|--|
| Year | 2017 |
| Justification for New Antenna | A New antenna is necessary because the existing antenna cannot support the new channel. Additionally, KPXJ needs to replace the un-used bottom- stack antenna at the top of the tower due to structural limitations. |

Other Antenna Costs Primary

Antenna Section Question Response **Combiner for Shared** Do you need a Combiner for a Shared Yes Antenna Antenna? New Туре Number of channels supported 3 Frequencies of channels supported RF channel N/A Frequency Do you need a combiner output splitter Yes /switcher for dual feed lines? **Elbow Complex** Do you require the separate purchase of Yes the Elbow Complex?

| | Broadband or Single Channel? | Single Channel |
|--------------------------|---|---------------------------|
| | Feed Line Size | 6 1/8 inches inches |
| Side Mount Brackets | Do you require the separate purchase of side mount brackets for a high power antenna? | Yes |
| Pattern Scatter Analysis | Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna? | Yes |
| Sweep Test | Do you require the sweep testing of transmission line and antenna? | Yes |

Enter a list of RF channel numbers.

| RF Channel Number | | | |
|-------------------|--|--|--|
| 32 | | | |
| 21 | | | |
| 28 | | | |

Primary
AntennaOther Antenna Cost Not ListedInformation not provided.

| Interim | New Antenna Costs | | |
|---------|--------------------------------------|--|-------------------|
| Antenna | Section | Question | Response |
| | New Antenna Description | Use | Interim |
| | | Description of Use | N/A |
| | | Change Type | Purchase New |
| | | Ownership | Owned |
| | | Owner | N/A |
| | | Is antenna shared? | Yes |
| | | Is antenna directional? | No |
| | | Will antenna be located on or in close proximity to an antenna farm? | Yes |
| | New Antenna Manufacturer and Type | Class | Full Power |
| | | Mounting | Side Mount |
| | | Antenna position in stack | Not in Stack |
| | | Polarization | Horizontal |
| | | Туре | Broadband Slot |
| | | Number of Stations Supported | 2 |
| | | Number of Panels/Bays | 24 |
| | | Lower Limit | 512.00 MHz |
| | | Upper Limit | 584.00 MHz |
| | | Design power capacity in use | 50.0 % |
| | | Other Antenna Type | N/A |
| | | ERP: (Effective Radiated Power) | 800.0 kW |
| | | Manufacturer | |
| | | Model | TFU-24WB C160 |
| | | Year | 2017 |
| | | | 2017 |

| Justification for New Antenna | This |
|-------------------------------|---------------|
| | broadband |
| | antenna will |
| | cover |
| | KTBS's |
| | channel 28, |
| | as well both |
| | KPXJ's pre- |
| | transition |
| | channel 21 |
| | and post- |
| | transition |
| | channel 32. |
| | This will |
| | drastically |
| | reduce the |
| | risk of |
| | delays or |
| | risk of |
| | KPXJ not |
| | being able |
| | to transition |
| | channels |
| | on |
| | schedule. |

Interim Other Antenna Costs

Antenna

| Section | Question | Response |
|--------------------------------|---|--------------|
| Combiner for Shared Antenna | Do you need a Combiner for a Shared Antenna? | Yes |
| | Туре | New |
| | Number of channels supported | 3 |
| | Frequencies of channels supported | RF channel |
| | Frequency | N/A |
| | Do you need a combiner output splitter /switcher for dual feed lines? | No |
| Elbow Complex | Do you require the separate purchase of the Elbow Complex? | Yes |
| | Broadband or Single Channel? | В |
| | Feed Line Size | 6 1/8 inches |

| Side Mount Brackets | Do you require the separate purchase of side mount brackets for an antenna? | Yes |
|--------------------------|---|-----|
| Pattern Scatter Analysis | Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna? | Yes |
| Sweep Test | Do you require the sweep testing of transmission line and antenna? | Yes |

Enter a list of RF channel numbers.

| RF Channel Number | | | |
|-------------------|--|--|--|
| 21 | | | |
| 28 | | | |
| 32 | | | |

InterimOther Antenna Cost Not ListedAntennaInformation not provided.

| Transmissior | n Seffien | Question | Response |
|--------------|---------------------------------------|---|----------|
| | Transmission Line Related Expenses | Do you have transmission line related expenses? | Yes |

| ransmissio | Section | Question | Response |
|------------|--|--|----------------------|
| | Existing Transmission Line Description | Type of change | Purchase New |
| | | Use | Primary (Main) |
| | | Description of Use | N/A |
| | | Ownership | Owned |
| | | Owner | N/A |
| | | Site | N/A |
| | | Is the existing transmission line shared with another station or stations? | No |
| | | Is Transmission Line in operating condition? | Yes |
| | Existing Transmission Line Manufacturer and Type | Manufacturer | |
| | | Туре | Rigid |
| | | Diameter | 4 1/16 inches |
| | | Other Diameter | N/A |
| | | Segment Length | 20 inches |
| | | Other Segment Length | N/A |
| | | Number of parallel runs | 1 |
| | | Length | 1731 feet per run |

Primary Existing Transmission Line

| Primary | New Transmission Line | | | |
|--------------|--------------------------------|---|--|--|
| Transmission | on Line Section | Question | Response | |
| | New Transmission Line Costs | Use | Primary (Main) | |
| | | Description of Use | N/A | |
| | | Change Type | Purchase New | |
| | | Is this a request for upgraded equipment? | Yes | |
| | | Туре | Rigid | |
| | | Diameter | 8 3/16 inches | |
| | | Other Diameter | N/A | |
| | | Segment Length | 19 1/2 inches | |
| | | Other Segment Length | N/A | |
| | | Number of parallel runs | 1 | |
| | | Length | 1760 feet per run | |
| | | Justification for New Transmission Line | The existing line is not capable of supporting the new channel. Additionally, the new main antenna will be installed in a different location than the existing main antenna. | |

Other Transmission Line Expenses Not Listed Transmission

| Interim | New Transmission Line | | |
|-------------|-----------------------|---|--|
| Transmissio | n Line Section | Question | Response |
| | New Transmission Line | Use | Interim |
| | Costs | Description of Use | N/A |
| | | Change Type | Purchase New |
| | | Туре | Rigid |
| | | Diameter | 6 1/8 inches |
| | | Segment Length | Broadband |
| | | Other Segment Length | |
| | | Number of parallel runs | 1 |
| | | Length | 1560 feet per run |
| | | Justification for New Transmission Line | The interim line is needed to connect the combiner system on the ground with the new interim antenna. The Line needs to support two stations of power as well as be broadband to allow all channel combinations to operate on the same line. |

Other Transmission Line Expenses Not Listed

Transmission not provided.

| Tower | Section | Question | Response |
|--------------------------------------|---|---|----------|
| Equipment And Rigging Costs | Tower Equipment or Rigging Costs Changes | Do you have tower equipment or rigging costs changes? | Yes |

Existing Tower

| Primary Tower | Existing Tower | | | |
|------------------|---|---|------------------------|--|
| | Section | Question | Response | |
| | Existing Tower | Type of change | Modify Existing | |
| | Description | Tower Use | Primary (Main) | |
| | | Description of Use | N/A | |
| | | Ownership | Owned | |
| | | Is this tower consider Complex? | Terrain Constrained | |
| | | Is this tower currently shared with any other stations? | Yes | |
| | | One or more FM, AM or TV radio broadcaster(s) | Yes | |
| | | Others Types of Users | No | |
| | | Is tower documented for structural analysis? | Yes | |
| | | Is tower compliant with Rev G? | No | |
| | Existing Tower Structure Registration | Do you have a tower registration number? | Yes | |
| | | ASR Number | 1020877 | |
| | Coordinates (<u>NAD83</u> (North American Datum of 1983)) | Latitude (NAD83) | 32° 41' 08.5" N- | |
| | | Longitude (NAD83) | 093° 56' 00.6" W- | |
| | | Overall Structure Height | 1825.77 feet | |
| | | Support Structure Height | 1822.48 feet | |
| | | Ground Elevation Above Mean Sea Level (AMSL) | 249.01 feet | |
| | | | | |

| Structure Type | GTOWER - Guyed Structure Used for Communication Purposes |
|------------------|---|
| Tower Owner | KTBS, LLC |
| Date Constructed | 06/25/2013 |

FM, AM or TV radio broadcasters. Facility ID's, Call Signs and Services of other broadcast stations with whom the tower is shared

| Facility ID | Call Sign | Service |
|-------------|-----------|---------|
| 1304 | KRMD-FM | FM |
| 35652 | KTBS-TV | DTV |

Primary Tower Modification Costs

Tower

| Section | Question | Response |
|----------------------|--|---|
| Engineering Study | Please what type of engineering study is required, if any: | Study needed for documented tower |
| Tower Reinforcements | Please select whether tower reinforcements are needed: | Serious Reinforcements needed |

Primary Tower Rigging Costs

| Tower | Section | Question | Response |
|-------|---------------------------------|-----------------------------------|------------------------|
| | Tower Rigging Costs | Complex Tower | Terrain constrained |
| | Helicopter Services Required | Are helicopter services required? | No |

| Primary | Other Tower Expenses Not Listed | | | |
|---------|---------------------------------|--|--|--|
| Tower | Name | Description | | |
| | Field Verifications | Field Verification for Actual mechanicals for existing antennas prior to antenna ordering. | | |

| Outside | Section | Question | Response |
|--------------|--|--|------------------------------|
| Professional | Services Costs Outside Project Management Services | Do you require outside project management services? | Yes |
| | | Number of Hours | 2562 |
| | | Explanation | See attached Narrative |
| | Outside RF consulting Engineering Services | Perform engineering study for new channel assignment and antenna development | Yes |
| | | Prepare engineering section of Form FCC Construction Permit Application | Yes |
| | | For Auxiliary Facility | Yes |
| | | For Main Facility | Yes |
| | | Prepare engineering section of Form FCC License to Cover Application | Yes |
| | | For Auxiliary Facility | Yes |
| | | For Main Facility | Yes |
| | | Prepare request for Special Temporary Authority | Yes |
| | | Quantity | 2 |
| | | Do you have Distributed Transmission System engineering services? | N/A |
| | | Critical Facility | N/A |
| | | Terrain-Shielded Facility | N/A |
| | Attorney and Other Outside Consulting | Prepare and file Form FCC Construction Permit Application | Yes |
| | Services | For Auxiliary Facility | No |
| | | For Main Facility | Yes |
| | | Prepare and file Form FCC License to Cover Application | Yes |
| | | For Auxiliary Facility | No |
| | | | |

| | For Main Facility | Yes |
|----------------------------------|--|---|
| | Prepare request for Special Temporary Authority | Yes |
| | Quantity | 2 |
| | NEPA Section 106 environmental review | Yes |
| | Environmental Assessment | Yes |
| | ASR Modification | No |
| | FAA Consultation (including preparation of FAA Form 7460) | No |
| | Negotiation of Lease and other Matter for Shared Locations | No |
| | Prepare or Review FCC Form 399 for Reimbursement | Yes |
| | Address transition timing and coordination issues w/ other stations and wireless providers | Yes |
| RF Field Engineering Services | Comprehensive coverage verification via field study | Yes |
| | RF exposure measurements | Yes |
| | Additional Field Engineering Service | Yes |
| | Number of Days | 20 |
| | Justification | Field investigation of tower site and building status will be needed in order to design and scope project. |

| Other | Section | Question | Response |
|----------|---------------------------------|--|----------|
| Expenses | AM Pattern Disturbance | Is an Impact Study needed? | No |
| | | Is Remediation needed? | No |
| | Facility Expenses | Name | N/A |
| | | Other Distributed Transmission System Expenses Not listed | N/A |
| | | Name | N/A |
| | | Is Notification of a Medical Facility required as a result of DTV broadcasting? | Yes |
| | Permit and Filing Costs | Local Zoning | Yes |
| | | Non-zoning permits | Yes |
| | | BLM or NFS Coordination | No |
| | | FCC Construction Permit Minor Change | No |
| | | FCC License to Cover Application | Yes |
| | | FCC Special Temporary Authority Application | Yes |
| | Other Miscellaneous Expenses | Does this relocation require paying Disposal Costs (for equipment and other waste, net of any salvage value)? | Yes |
| | | Does this relocation require Equipment Delivery or Handling Charges not otherwise included in individual item costs? | Yes |
| | | Does this relocation require Equipment Storage? | Yes |
| | | Does this relocation require the Development and Airing of an Announcement regarding an upcoming channel change? | Yes |
| | | Does this relocation require MVPD Notification of a Channel Change? | Yes |

Other Expenses Not Listed

Expenses Information not provided.

Transmitters

Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| | Predetermined | | Estimated Cost | | Actual Cost |
|--|----------------|----------------|---|----------------|---------------|
| Description | Cost Estimate | Estimated Cost | Justification | Actual Cost | Justificatior |
| Primary Transmitter ULXTE-120DT | \$2,186,383.33 | \$3,124,951.17 | | \$1,104,487.70 | |
| Combiner 5 ton HVAC | \$15,333.33 | \$15,333.33 | See attached TSG Quote "Sec 1 Main TX" line 63 | N/A | N/A |
| Building Reconfiguration | \$20,000.00 | \$20,000.00 | N/A | N/A | N/A |
| Relocating Ground equipment | \$20,000.00 | \$20,000.00 | N/A | N/A | N/A |
| 5 Ton system | \$20,250.00 | \$19,250.00 | N/A | N/A | N/A |
| Other Electrical Service: The new main transmitter will require reconfiguration of the electrical service on site. The electrical work cost has been estimated based on verbal guidance from local electrical contractors. | \$75,000.00 | \$75,000.00 | N/A | N/A | N/A |

| Cooled Solid State Transmitter 68.5 - 75 kW | | | attached cover letter and proposals from Technical Services Group, Inc. | | |
|---|----------------|----------------|--|--------|-----|
| Transformer 3 phase/480v - 300 KVA | \$36,800.00 | \$35,000.00 | N/A | N/A | N/A |
| Auxiliary Transmitter ULXTE-72 | \$1,584,800.00 | \$1,769,583.04 | | \$0.00 | |
| Transformer 3 phase/480v - 300 KVA | \$36,800.00 | \$35,000.00 | N/A | N/A | N/A |
| UHF - Liquid Cooled Solid State Transmitter 35 - 50 kW | \$1,473,000.00 | \$1,659,583.04 | See attached TSG Quote "Sec 2 Aux TX" | N/A | N/A |
| Other Electrical Service: The new auxiliary transmitter will require reconfiguration of the electrical service on site. The electrical work cost has been estimated based on verbal guidance from local electrical contractors. | \$75,000.00 | \$75,000.00 | N/A | N/A | N/A |
| contractoro. | | | | | |

| Total for all | \$8,212,826.30 | \$10,215,560.34 | N/A | \$3,369,232.40 | N/A |
|---------------|----------------|-----------------|-----|----------------|-----|
| systems | | | | | |

Components

| Actual Information Description | File Name | |
|--|-----------------------------------|---|
| Combiner 5 ton HVAC | Information not provided. | |
| Building Reconfiguration | Information not provided. | |
| Relocating Ground equipment | Information not provided. | |
| 5 Ton system | Information not provided. | |
| Other Electrical Service: The new main transmitter will require reconfiguration of the electrical service on site. The electrical work cost has been estimated based on verbal guidance from local electrical contractors. | Information not provided. | |
| UHF - Liquid Cooled Solid State Transmitter 68.5 - 75 kW | Component Description: Amount: | 50% Prepayment deposit on new transmitter \$1,104,487.70 |
| Transformer 3 phase/480v - 300 KVA | Information not provided. | |
| Transformer 3 phase/480v - 300 KVA | Information not provided. | |
| UHF - Liquid Cooled Solid State Transmitter 35 - 50 kW | Information not provided. | |

Information not provided.

Other Electrical Service: The new auxiliary transmitter will require reconfiguration of the electrical service on site. The electrical work cost has been estimated based on verbal guidance from local electrical contractors.

Antennas

Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description | Predetermined Cost Estimate | Estimated Cost | Estimated Cost Justification | Actual Cost | Actual Cost Justification |
|--|--------------------------------|----------------|------------------------------------|--------------|------------------------------|
| Interim Antenna TFU-24WB C160 | \$334,661.97 | \$516,851.27 | | \$201,621.97 | |
| New combiner, cost per channel (without antenna) | \$84,200.00 | \$268,829.30 | Based on Quote. | N/A | N/A |
| Elbow complex, broadband, at antenna input, per 6 1/8. feedline (if needed) | \$13,700.00 | \$13,000.00 | N/A | N/A | N/A |
| Side mount brackets for high power antennas (if not included in antenna base cost) | \$23,150.00 | \$22,000.00 | N/A | \$0.00 | N/A |

| Pattern scatter analysis for side mount high/med power antennas (if not included in antenna base cost) | \$5,260.00 | \$5,000.00 | N/A | N/A | N/A |
|--|--------------|--------------|---|--------------|-----|
| UHF - High Power, Side Mount, basic slot antenna, 24 bay,, 800 kW input, horizontally polarized | \$201,621.97 | \$201,621.97 | Technical Services Group, Inc. Invoice 203253 | \$201,621.97 | N/A |
| Sweep test of existing antenna | \$6,730.00 | \$6,400.00 | N/A | N/A | N/A |
| Primary Antenna TFU-30DSC /VP-R S200 | \$547,140.00 | \$525,166.67 | | \$205,403.16 | |
| Pattern scatter analysis for side mount high/med power antennas (if not included in antenna base cost) | \$5,260.00 | \$5,000.00 | N/A | N/A | N/A |

| Side mount brackets for high power antennas (if not included in antenna base cost)\$23,150.00\$27,066.67Please see the attached invoice #203252 from TSG Inc Inc\$20,300.00Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)\$12,300.00\$11,700.00N/AN/AUHF - High Power Top Mount (200-1000 kW), One station antenna, elliptically or circularly polarized\$6,730.00\$275,000.00N/A\$185,103.16Sweep test of existing antenna\$6,730.00\$6,400.00N/AN/ANew cost per channel (without antenna)\$84,200.00\$6,400.00N/AN/ANew cost per (channel)\$126,000.00\$120,000.00N/AN/A | | | | | | |
|---|---|--------------|--------------|---|--------------|-----|
| complex, single channel, at antenna input, per 6 1/8. feedline (if needed) UHF - High Power Top Mount (200-1000 KW), One station antenna , elliptically or circularly polarized Sweep test of existing antenna New \$86,730.00 \$6,400.00 N/A N/A New combiner, cost per channel (without antenna) Combiner \$126,000.00 \$120,000.00 N/A N/A | ckets high ver ennas iot uded in enna | \$23,150.00 | \$27,066.67 | the attached invoice #203252 from TSG | \$20,300.00 | N/A |
| Power Top Mount (200-1000 kW), One station antenna , elliptically or circularly polarized\$6,730.00\$6,400.00N/AN/ASweep test of existing antenna\$6,730.00\$6,400.00N/AN/ANew combiner, cost per channel (without antenna)\$84,200.00\$80,000.00N/AN/ACombiner\$126,000.00\$120,000.00N/AN/A | nplex, gle nnel, at enna ut, per 6 dline (if | \$12,300.00 | \$11,700.00 | N/A | N/A | N/A |
| of existing antenna New \$84,200.00 \$80,000.00 N/A N/A combiner, cost per channel (without antenna) Combiner \$126,000.00 \$120,000.00 N/A N/A | ver Top unt 0-1000), One ion enna , otically ularly | \$289,500.00 | \$275,000.00 | N/A | \$185,103.16 | N/A |
| combiner, cost per channel (without antenna) Combiner \$126,000.00 \$120,000.00 N/A N/A | existing | \$6,730.00 | \$6,400.00 | N/A | N/A | N/A |
| | nbiner, t per nnel hout | \$84,200.00 | \$80,000.00 | N/A | N/A | N/A |
| splitting /switching for dual feed lines, if applicable | out tting itching dual d lines, | \$126,000.00 | \$120,000.00 | N/A | N/A | N/A |

| Sub-total | \$881,801.97 | \$1,042,017.94 | N/A | \$407,025.13 | N/A |
|-----------------------------|----------------|-----------------|-----|----------------|-----|
| Total for all systems | \$8,212,826.30 | \$10,215,560.34 | N/A | \$3,369,232.40 | N/A |

| Actual Information Description | File Name | |
|---|-----------------------------------|---|
| New combiner, cost per channel (without antenna) | Information not provided. | |
| Elbow complex, broadband, at antenna input, per 6 1/8. feedline (if needed) | Information not provided. | |
| Side mount brackets for high power antennas (if not included in antenna base cost) | Information not provided. | |
| Pattern scatter analysis for side mount high/med power antennas (if not included in antenna base cost) | Information not provided. | |
| UHF - High Power, Side Mount, basic slot antenna, 24 bay,, 800 kW input, horizontally polarized | Component Description: Amount: | Interim Antenna Purchase \$134,414.65 |
| | Component Description: | Pre-shipment deposit on KPXJ Interim Antenna Purchase \$67,207.32 |
| | | \$67,207.32 |
| Sweep test of existing antenna | Information not provided. | |
| Pattern scatter analysis for side mount high/med power antennas (if not included in antenna base cost) | Information not provided. | |

| Side mount brackets for high power antennas (if not included in antenna base cost) | Component Description: | KPXJ-210- Primary Antenna Side Mount Brackets - Custom Mount Brackets to existing \$20,300.00 |
|---|-----------------------------------|--|
| Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed) | Information not provided. | |
| UHF - High Power Top Mount (200-1000 kW), One station antenna , elliptically or circularly polarized | Component Description: Amount: | Main Antenna purchase \$48,167.71 |
| | Component Description: Amount: | Main Antenna Purchase \$136,935.45 |
| Sweep test of existing antenna | Information not provided. | |
| New combiner, cost per channel (without antenna) | Information not provided. | |
| Combiner output splitting /switching for dual feed lines, if applicable | Information not provided. | |

Transmission Line

Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description | Predetermined Cost Estimate | Estimated Cost | Estimated Cost Justification | Actual Cost | Actual Cost Justification |
|---|--------------------------------|----------------|---|--------------|---|
| Interim Transmission Line | \$361,920.00 | \$539,143.35 | | \$384,897.93 | |
| Rigid Transmission Line - copper, 6 1 /8" broadband | \$361,920.00 | \$539,143.35 | See attached TSG "Sec 9 Interim Coax" price quote; | \$384,897.93 | N/A |
| Primary Transmission Line | \$966,240.00 | \$802,924.84 | | \$355,391.94 | |
| Rigid Transmission Line - copper, 8 3 /16" | \$610,720.00 | \$565,433.18 | See attached TSG Sec 7 Main Coax Price Quote. Previous transmission line category erroneously labelled at a diameter of 6 1/8". The correct 8 3 /16" line has already been partially reimbursed per the invoice 202986. Actual costs will reflect this. | \$117,900.28 | KPXJ Transmissior Line Coax Main |

| Rigid Transmission Line - copper, 6 1/8" | \$355,520.00 | \$237,491.66 | ***System Notice: Estimate adjusted and locked because line has been superseded. ***See attached TSG "Sec 7 Main Coax" price quote; | \$237,491.66 | Please rejec 203254 from this component |
|---|----------------|-----------------|--|----------------|--|
| Sub-total | \$1,328,160.00 | \$1,342,068.19 | N/A | \$740,289.87 | N/A |
| Total for all systems | \$8,212,826.30 | \$10,215,560.34 | N/A | \$3,369,232.40 | N/A |

| Actual Information Description | File Name | |
|---|-----------------------------------|---|
| Rigid Transmission Line - copper, 6 1/8" broadband | Component Description: Amount: | Transmission Line Coax Interim Purchase \$256,726.07 |
| | Component Description: Amount: | Transmission Line Coax Interim Purchase \$128,171.86 |
| Rigid Transmission Line - copper, 8 3/16" | Component Description: Amount: | KPXJ Transmission Line Coax Main \$117,900.28 |

| Component Description: | Transmission Line |
|-----------------------------------|--------------------------------------|
| | Coax Main |
| Amount: | \$237,491.66 |
| Component Description: Amount: | Please reject this invoice N/A |
| | Amount: Component Description: |

Tower Equipment and Rigging Costs

Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description | Predetermined Cost Estimate | Estimated Cost | Estimated Cost Justification | Actual Cost | Actual Cost Justification |
|---|--------------------------------|-----------------|---|----------------|------------------------------|
| Primary Tower GTOWER | \$1,490,600.00 | \$2,226,200.00 | | \$1,042,079.90 | |
| Serious tower reinforcement /modifications | \$1,052,000.00 | \$1,146,540.00 | TCI proposal TCI-17- 149E | \$861,046.20 | N/A |
| Complex Tower (includes, for example, those with candelabras and/or stacked antennas) | \$421,000.00 | \$1,060,840.00 | Based on quote from installation Vendor. | \$167,213.70 | N/A |
| Structural engineering tower load study for well documented tower | \$12,600.00 | \$13,820.00 | Invoices total this amount. | \$13,820.00 | N/A |
| Field Verifications | \$5,000.00 | \$5,000.00 | N/A | N/A | N/A |
| Sub-total | \$1,490,600.00 | \$2,226,200.00 | N/A | \$1,042,079.90 | N/A |
| Total for all systems | \$8,212,826.30 | \$10,215,560.34 | N/A | \$3,369,232.40 | N/A |

| Actual Information | |
|--------------------|-----------|
| Description | File Name |

| Serious tower reinforcement /modifications | Component Description: | 3" x 3" X 1/4" Angle Iron 15' |
|---|-----------------------------------|---|
| | Amount: | Long, Freight for complete order \$4,540.00 |
| | Component Description: | 70'-8" Ladder with Platform |
| | Amount: | \$19,532.00 |
| | Component Description: Amount: | Tower modification \$28,800.00 |
| | Component Description: | Tower Modifications |
| | Amount: | \$550,339.20 |
| | Component Description: | Tower |
| | | Modification: |
| | | Engineering, |
| | | materials, labor services, project |
| | | management and |
| | | insurance to |
| | | preform the |
| | | complex tower |
| | | modifications on |
| | | the 1,693-ft guyed |
| | | Kline Tower |
| | Amount: | \$286,635.00 |

| 2. Existing Primary |
|---------------------|
| Tower, Complex |
| Tower, Tower |
| Equipment and |
| Rigging, Repack |
| Antenna |
| Installation, |
| Mobilization 25%, |
| \$56,922.50 |
| Repack Antenna |
| Installation |
| \$109,291.20 |
| Clearing lane for |
| TV tower crew @ |
| Channel 3 TV |
| tower |
| \$1,000.00 |
| t |

| load study for well documented tower | Component Description: | Second Tower Analysis |
|---|---------------------------|----------------------------------|
| | Amount: | \$1,800.00 |
| | | |
| | Component Description: | Tower Analysis |
| | Amount: | \$8,420.00 |
| | Component Description: | Analysis prepared |
| | | for one (1) |
| | | additional Load |
| | | Case to determine |
| | | conformance with |
| | | the ANSI/TIA?EIA |
| | | Standard 222-G |
| | | with basic wind |
| | | speeds required for the tower |
| | | location. |
| | Amount: | \$1,800.00 |
| | | |
| | Component Description: | Analysis prepared |
| | | for one additional |
| | | Load Case to |
| | | determine |
| | | conformance with |
| | | the ANSI/TIA?EIA |
| | | Standard 222-G |
| | Amount: | \$1,800.00 |
| Field Verifications | Information not provided. | |

Outside Professional Services

Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description | Predetermined Cost Estimate | Estimated Cost | Estimated Cost Justification | Actual Cost | Actual Cost Justificatio |
|--|--------------------------------|----------------|------------------------------------|-------------|-----------------------------|
| Outside Professional Services | \$607,001.00 | \$577,550.00 | | \$74,574.80 | |
| Project management of the transition | \$404,796.00 | \$384,300.00 | N/A | \$64,199.80 | N/A |
| Additional Field Engineering Service, 20 Days | \$40,000.00 | \$40,000.00 | N/A | N/A | N/A |
| Comprehensive coverage verification via field study, if needed | \$84,200.00 | \$80,000.00 | N/A | N/A | N/A |
| Environmental Assessment, if triggered by NEPA Section 106 review or for certain structures over 450 feet | \$10,520.00 | \$10,000.00 | N/A | N/A | N/A |
| NEPA Section 106 environmental review, if needed | \$6,310.00 | \$6,000.00 | N/A | N/A | N/A |
| Attorney Fees - Prepare and File request for Special Temporary Authorization | \$7,360.00 | \$7,000.00 | N/A | N/A | N/A |

| Attorney Fees - Prepare and File FCC Form 2100 (main), License to Cover Application | \$2,365.00 | \$2,250.00 | N/A | \$1,475.00 | N/ |
|--|------------|------------|-----|------------|-----|
| Prepare request for Special Temporary Authorization | \$4,100.00 | \$3,000.00 | N/A | N/A | N/ |
| RF Consulting Engineer Fees- Aux Antenna: Prepare engineering section of FCC Form 2100, License to Cover Application | \$1,580.00 | \$1,500.00 | N/A | N/A | N/ |
| Prepare engineering section of FCC Form 2100 (main), License to Cover Application | \$1,580.00 | \$1,500.00 | N/A | \$375.00 | N/ |
| RF Consulting Engineer Fees- Aux Antenna: Prepare engineering section of FCC Form 2100, Construction Permit Application | \$2,105.00 | \$2,000.00 | N/A | N/A | N/J |

| Prepare engineering section of FCC Form 2100 (main), Construction Permit Application | \$3,155.00 | \$3,000.00 | N/A | \$1,750.00 | N/A |
|---|--------------|--------------|-----|-------------|---|
| Perform engineering study for new channel assignment and antenna development | \$7,360.00 | \$7,000.00 | N/A | \$650.00 | N/A |
| Address transition timing and coordination issues w/ other stations and wireless | \$2,630.00 | \$2,500.00 | N/A | N/A | N/A |
| Prepare and or review reimbursement form | \$2,630.00 | \$2,500.00 | N/A | \$2,625.00 | Extra worl was require to update the catalog of reimbursab repack expenses |
| Attorney Fees - Prepare and File FCC Form 2100 (main), Construction Permit Application | \$5,260.00 | \$5,000.00 | N/A | \$3,500.00 | N/A |
| RF Exposure Measurements | \$21,050.00 | \$20,000.00 | N/A | N/A | N/A |
| Sub-total | \$607,001.00 | \$577,550.00 | N/A | \$74,574.80 | N/A |
| | | | | | |

| Actual Information Description | File Name | |
|--------------------------------------|-----------------------------------|------------------------------------|
| Project management of the transition | Component Description: Amount: | Legal services \$1,375.00 |
| | Component Description: Amount: | KPXJ Repack Ch 32 \$6,921.00 |
| | Component Description: Amount: | KPXJ Repack Ch 32 \$6,099.15 |
| | Component Description: Amount: | KPXJ Repack Ch 32 \$6,427.70 |
| | Component Description: | FCC 387 Quarterly reports |
| | Amount: Component Description: | \$225.00 Professional |
| | Amount: | services \$35,486.65 |
| | Component Description: Amount: | Legal Services \$125.00 |
| | Component Description: Amount: | Project Management \$375.00 |

| | Component Description: Amount: | Project management \$2,770.15 |
|---|-----------------------------------|---|
| | Component Description: Amount: | Legal services \$1,625.00 |
| | Component Description: Amount: | Follow up re KPXJ transition status report. \$125.00 |
| | Component Description: Amount: | Project Management \$2,770.15 |
| Additional Field Engineering Service, 20 Days | Information not provided. | |
| Comprehensive coverage verification via field study, if needed | Information not provided. | |
| Environmental Assessment, if triggered by NEPA Section 106 review or for certain structures over 450 feet | Information not provided. | |
| NEPA Section 106 environmental review, if needed | Information not provided. | |
| Attorney Fees - Prepare and File request for Special Temporary Authorization | Information not provided. | |

| Attorney Fees -Prepare and File FCC Form 2100 (main), License to Cover Application | Component Description: | Attorney Fees for Regarding Chanr |
|--|---------------------------|--|
| | Amount: | Change \$525.00 |
| | Component Description: | Attorney fees to assist with Post Auction Repack |
| | Amount: | \$950.00 |
| Prepare request for Special Temporary Authorization | Information not provided. | |
| RF Consulting Engineer Fees- Aux Antenna: Prepare engineering section of FCC Form 2100, License to Cover | Information not provided. | |
| Application | | |
| Prepare engineering section of FCC Form 2100 (main), License to Cover Application | Component Description: | Attorney Fees Associated with FCC Form 399 |
| | Amount: | \$375.00 |
| RF Consulting Engineer Fees- Aux Antenna: Prepare engineering section of FCC Form 2100, Construction Permit Application | Information not provided. | |
| Prepare engineering section of FCC Form 2100 (main), Construction Permit Application | Component Description: | Engineering Work for Construction Permit |
| | | Fermit |

| for new channel assignment and antenna development | Component Description: Amount: | Engineering RF Analysis \$650.00 |
|---|-----------------------------------|--|
| Address transition timing and coordination issues w/ other stations and wireless | Information not provided. | |
| Prepare and or review reimbursement form | Component Description: | Attorney fees for discussing Channe Reassignment, Cores Registration and Form 1876 |
| | Amount: Component Description: | \$1,625.00 Attorney Fees |
| | Amount: | Associated with Reimbursements \$625.00 |
| | Component Description: | Attorney fees for Public Notice Reminder and |
| | Amount: | Filings \$250.00 |
| | Component Description: Amount: | Legal Services \$125.00 |
| Attorney Fees - Prepare and File FCC Form 2100 (main), Construction Permit Application | Component Description: | Attorney Fees associated with Construction Permi |
| | Amount: | \$3,500.00 |

Other Expenses

Cost Information

Where no predetermined cost estimate is available, any estimate provided will also become the predetermined cost (displayed in italics).

| Description | Predetermined Cost Estimate | Estimated Cost | Estimated Cost Justification | Actual Cost | Actual Cost Justification |
|---|--------------------------------|----------------|--|-------------|------------------------------|
| Other Expenses | \$134,080.00 | \$133,190.00 | | \$775.00 | |
| MVPD Notification of Channel Change | \$2,000.00 | \$2,000.00 | N/A | \$375.00 | N/A |
| Develop and air announcement of upcoming channel change | \$15,000.00 | \$15,000.00 | N/A | N/A | N/A |
| Equipment Delivery and Handling Charges | \$20,000.00 | \$20,000.00 | See attached TSG "Sec 11 Other Expenses" quote, Item 11; | N/A | N/A |
| Disposal Costs (for equipment and other waste, net of any salvage value) | \$50,000.00 | \$50,000.00 | See attached TSG "Sec 11 Other Expenses" quote, item 9; | \$400.00 | N/A |
| Non-zoning permits | \$5,000.00 | \$5,000.00 | N/A | \$0.00 | N/A |
| Local Zoning | \$10,000.00 | \$10,000.00 | N/A | N/A | N/A |
| FCC Filing Fees - Special Temporary Authorization request | \$195.00 | \$190.00 | N/A | N/A | N/A |

| DTV Medical Facility Notification | \$11,550.00 | \$11,000.00 | N/A | N/A | N/A |
|--|----------------|-----------------|-----|----------------|-----|
| FCC Filing Fees - Form 2100 license to cover application | \$335.00 | \$0.00 | N/A | N/A | N/A |
| Equipment Storage | \$20,000.00 | \$20,000.00 | N/A | N/A | N/A |
| Sub-total | \$134,080.00 | \$133,190.00 | N/A | \$775.00 | N/A |
| Total for all systems | \$8,212,826.30 | \$10,215,560.34 | N/A | \$3,369,232.40 | N/A |

| Actual Information Description | File Name | |
|--|-----------------------------------|--|
| MVPD Notification of Channel Change | Component Description: Amount: | Professional Services Rendered \$375.00 |
| Develop and air announcement of upcoming channel change | Information not provided. | |
| Equipment Delivery and Handling Charges | Information not provided. | |
| Disposal Costs (for equipment and other waste, net of any salvage value) | Component Description: Amount: | Cleanup work area around concrete slab \$400.00 |
| Non-zoning permits | Information not provided. | |
| Local Zoning | Information not provided. | |

| FCC Filing Fees - Special Temporary Authorization request | Information not provided. |
|---|---------------------------|
| DTV Medical Facility Notification | Information not provided. |
| FCC Filing Fees - Form 2100 license to cover application | Information not provided. |
| Equipment Storage | Information not provided. |

| Cost Information | Grand Total | | | |
|---------------------|-----------------------|--------------------------------|-----------------|----------------|
| | | Predetermined Cost Estimate | Estimated Cost | Actual Cost |
| | Total for all systems | \$8,212,826.30 | \$10,215,560.34 | \$3,369,232.40 |

| Reimbursem | enrestatus | Response |
|------------|--|----------|
| | The facility has ceased operating on its pre- auction channel. | No |
| | Construction of final facilities or all necessary modifications are complete. | No |
| | All receipts for reimbursement have been submitted no further costs are expected to be incurred. Note this will lock the Form 399 from further editing and begin close-out procedures with the Fund Administrator. | No |

| Certification | Section | Question | Response |
|---------------|--|---|----------|
| | Submission of Estimated Expenses Statements | WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND /OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a) (1), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503), AND ANY FALSE STATEMENTS COULD SUBJECT THIS ENTITY TO LIABILITY UNDER THE FALSE CLAIMS ACT. | |
| | | The Authorized Person signing below certifies that he /she is authorized to submit this TV Broadcaster Relocation Fund Reimbursement Form on behalf of the above-named entity. The above-named | |
| | | entity acknowledges that all certifications and attached documentation are considered material representations. | |
| | | 3. The above-named entity acknowledges the submission of the information herein creates no obligation on the part of the government to pay any amount. | |
| | | | |

- 4. The above-named entity certifies that the equipment and services paid for with money from the TV Broadcaster Relocation Fund are necessary to change channels (broadcasters) or to continue to carry the signal of a broadcaster that changes channels (MVPD).
- The above-named entity certifies that all payments from the TV Broadcaster Relocation Fund (Fund) received by the entity listed on this form will be used only for expenses that are eligible for reimbursement from the Fund.
- 6. The above-named entity certifies that it will maintain and provide to the Commission detailed records, including receipts, of all costs eligible for reimbursement actually incurred.
- 7. The above-named entity acknowledges that overpayments or payments in error must be promptly refunded to the Commission.

| 8. The above-named entity certifies that it is in full compliance with all statutes, rules, regulations and governmental requirements for which compliance is a pre-requisite for obtaining the payments herein requested. | |
|---|---|
| I declare, under penalty of perjury, that I am an authorized representative of the above- named applicant for the Authorization(s) specified above. | Dale E. Cassidy Chief Engineer 01/28/2019 |

| Certification | Section | Question | Response |
|---------------|--|--|----------|
| | Submission of Actual Cost Documentation Statements | WILLFUL FALSE, FRAUDULENT, OR FICTITIOUS STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND /OR IMPRISIONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a) (1), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503), AND ANY FALSE AND/OR FRAUDULENT STATEMENTS COULD SUBJECT THIS ENTITY TO LIABILITY UNDER THE FALSE CLAIMS ACT (U.S. CODE, TITLE 31, SECTIONS 3729-3733). | |
| | | The Authorized Person signing below certifies and represents that he /she is authorized to submit this TV Broadcaster Relocation Fund Reimbursement Form on behalf of the above-named entity. | |
| | | 2. The above-named entity certifies that the statements in this form and attached documentation are true, complete, and correct. | |
| | | 3. The above-named entity acknowledges that all certifications and attached documentation are considered material representations. | |
| | | | |

- 4. The above-named entity acknowledges the submission of the information herein creates no obligation on the part of the government to pay any amount.
- 5. The above-named entity certifies that the equipment and services paid for with money from the TV Broadcaster **Relocation Fund are** necessary to change channels (full power and Class A stations) and/or otherwise modify a television station's facility as a result of the spectrum repack (LPTV/TV Translator stations); or to minimize service disruption resulting from a repacked television station (FM stations); or to continue to carry the signal of a broadcaster that changes channels (MVPD).
- The above-named entity certifies that all payments from the TV Broadcaster Relocation Fund (Fund) received by the entity listed on this form will be used only for expenses that are eligible for reimbursement from the Fund.
- 7. The above-named entity certifies that the cost information /documents submitted reflect costs actually incurred.

| I declare, under penalty of perjury, that I am an authorized representative of the above- | | The above-named entity acknowledges that overpayments or payments in error must be promptly refunded to the Commission. The above-named entity certifies that it is in full compliance with all statutes, rules, regulations and governmental requirements for which compliance is a prerequisite for obtaining the payments herein requested. | |
|--|--------|--|---------|
| named applicant for the Authorization(s) Chief | an aut | horized representative of the above- | Cassidy |
| specified above. Engineer | named | d applicant for the Authorization(s) | Chief |

Attachments