



(REFERENCE COPY - Not for submission)

# FCC Form 399: Reimbursement Request

Facility **73130** | Service: **DTV** | Call **WJCT** | Channel: **9 (High VHF)** |  
ID:  
File **0000025124**  
Number:  
FRN: **0001823111** | Date **02/20**  
Submitted: **/2020**

## Applicant Information

### Applicant Name, Type, and Contact Information

Applicant	Address	Phone	Email	Applicant Type
<b>WJCT, INC.</b> Doing Business As: WJCT	Jocelyn Enriquez 100 FESTIVAL PARK AVENUE JACKSONVILLE, FL 32202 United States	+1 (904) 358-6321	jenriquez@wjct. org	Not-for- Profit

## Reimbursement Contact Information

### Reimbursement Contact Name and Information

Applicant	Address	Phone	Email
[Confidential]			

## Preparer Contact Information

### Preparer Contact Name and Information

Applicant	Address	Phone	Email
<b>Ryan Wilhour</b> <i>ConsultingEngineer</i> <i>Kessler and Gehman</i> <i>Associates, Inc.</i>	507 NW 60 Street Suite D Gainesville, FL 32607 United States	+1 (352) 332-3157	ryan@kesslerandgehman. com

**Broadcaster  
Information  
and  
Transition  
Plan**

Question	Response
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.	No
Briefly describe transition plan	Replace dual transmitters and antenna using existing line. Acquire interim antenna and line for continued operation during construction and duration of the assigned phase. Map and analyze tower; design and implement modifications if required.

**Transmitters**

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

**Auxiliary  
Transmitter****Add Transmitter Information**

Section	Question	Response
<b>Existing Transmitter Description</b>	Type of change	Purchase New
	Use	Auxiliary (Backup)
	Description of Use	Alternate Main
	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
<b>Existing Transmitter Manufacturer and Type</b>	Manufacturer	
	Model	PTCD10P1-I
	Year	2007
	Type	Solid State
	Solid State Cooling	Air Cooled
	Solid State Power Capacity	2.53 kW

**Auxiliary  
Transmitter**

**New Transmitter Costs**

Section	Question	Response
New Transmitter	Use	Auxiliary (Backup)
	Change Type	Purchase New
	Is this a request for upgraded equipment?	No
	Manufacturer	
	Model	VAXTE-6R37
	Transmitter Type	Solid State
	Solid State Cooling	Air Cooled
	Solid State Power capacity	4.8 kW
	Justification for New Transmitter	The manufacturer of the existing transmitter advises that the transmitter cannot be re- tuned to the assigned channel. See attachment.

**Auxiliary  
Transmitter**

**Other Transmitter Costs**

Section	Question	Response
Electrical Service	Service Entrance (3 phases 800A 208V)	No
	Switchgear (industrial 800 amp)	No
	Transformer (480V)	No
	Power	N/A
	Rigid Conduit and Wiring	No

	Size	N/A
	Length	N/A
	Other Electrical Service	Yes
	Description	Disconnect existing transmitter and connect new transmitter.
<b>HVAC Service</b>	Does the replacement transmitter require HVAC Service?	No
	Type	N/A
	Size	N/A
	Other Size	N/A
<b>Transmitter Building Addition/Modification or Leasehold Improvement</b>	Does the Transmitter Building require an addition, modification, other leasehold improvement?	No
	Size	N/A
<b>Channel 14 Costs</b>	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 Transmitter**      **Other Transmitter Cost Not Listed**  
Information not provided.

**Primary  
Transmitter**

**Existing Transmitter Information**

Section	Question	Response
<b>Existing Transmitter Description</b>	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
<b>Existing Transmitter Manufacturer and Type</b>	Manufacturer	
	Model	PTCD10P1-I
	Year	2007
	Type	Solid State
	Solid State Cooling	Air Cooled
	Solid State Power Capacity	2.53 kW

**Primary  
Transmitter**

**New Transmitter Costs**

Section	Question	Response
New Transmitter	Use	Primary (Main)
	Change Type	Purchase New
	Is this a request for upgraded equipment?	No
	Manufacturer	
	Model	VAXTE-6R37
	Transmitter Type	Solid State
	Solid State Cooling	Air Cooled
	Solid State Power capacity	4.8 kW
	Justification for New Transmitter	The manufacturer of the existing transmitter advises that the transmitter cannot be re-tuned to the assigned channel. See attachment.

**Primary  
Transmitter**

**Other Transmitter Costs**

Section	Question	Response
Electrical Service	Service Entrance (3 phases 800A 208V)	No
	Switchgear (industrial 800 amp)	No
	Transformer (480V)	No
	Power	N/A
	Rigid Conduit and Wiring	No

	Size	N/A
	Length	N/A
	Other Electrical Service	Yes
	Description	Disconnect existing transmitter and connect new transmitter.
<b>HVAC Service</b>	Does the replacement transmitter require HVAC Service?	No
	Type	N/A
	Size	N/A
	Other Size	N/A
<b>Transmitter Building Addition/Modification or Leasehold Improvement</b>	Does the Transmitter Building require an addition, modification, other leasehold improvement?	No
	Size	N/A
<b>Channel 14 Costs</b>	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

**Primary Transmitter**      **Other Transmitter Cost Not Listed**  
Information not provided.



**Antennas**

Section	Question	Response
Antenna Related Expenses	Do you have antenna related expenses?	Yes

## Primary Antenna

### Existing Antenna Information

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
	Is antenna located on or in close proximity to an antenna farm?	Yes
Existing Antenna Manufacturer and Type	Class	Full Power
	Mounting	Top Mount
	Antenna position in stack	Top
	Polarization	Horizontal
	Type	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) .....	18.0 kW

Manufacturer	
Model	THV-6A7 C140
Year	2009

Primary  
Antenna

New Antenna Costs

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?	No
	Ownership	Owned
	Owner	N/A
	Is antenna shared?	No
	Is antenna directional?	Yes
	Will antenna be located on or in close proximity to an antenna farm?	Yes
New Antenna Manufacturer and Types	Class	Full Power
	Mounting	Top Mount
	Antenna position in stack	Top
	Polarization	Horizontal
	Type	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) .....	18.0 kW
	Manufacturer	
	Model	THV-6A9/VP-R C140

Year	2018
Justification for New Antenna	The existing primary antenna is a single channel slotted coaxial which cannot accommodate the assigned channel.

## Primary Antenna

### Other Antenna Costs

Section	Question	Response
<b>Combiner for Shared Antenna</b>	Do you need a Combiner for a Shared Antenna?	
	Type	
	Number of channels supported	N/A
	Frequencies of channels supported	N/A
	Frequency	N/A
	Do you need a combiner output splitter /switcher for dual feed lines?	N/A
<b>Elbow Complex</b>	Do you require the separate purchase of the Elbow Complex?	Yes
	Broadband or Single Channel?	Single Channel
	Feed Line Size	6 1/8 inches
<b>Side Mount Brackets</b>	Do you require the separate purchase of side mount brackets for a high power antenna?	
<b>Pattern Scatter Analysis</b>	Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna?	No

<b>Sweep Test</b>	Do you require the sweep testing of transmission line and antenna?	Yes
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**Primary  
Antenna**

**Other Antenna Cost Not Listed**

<b>Name</b>	<b>Description</b>
<b>Trans Test 6-75</b>	Trans Test 6-75
<b>Feed Through Complex</b>	Feed Through Complex
<b>TLSCRs</b>	TLSCRs
<b>Elbow</b>	Elbow

**Interim  
Antenna**

**New Antenna Costs**

Section	Question	Response
<b>New Antenna Description</b>	Use	Interim
	Description of Use	N/A
	Change Type	Purchase New
	Ownership	Owned
	Owner	N/A
	Is antenna shared?	No
	Is antenna directional?	Yes
	Will antenna be located on or in close proximity to an antenna farm?	Yes
<b>New Antenna Manufacturer and Type</b>	Class	Full Power
	Mounting	Side Mount
	Antenna position in stack	Not in Stack
	Polarization	Horizontal
	Type	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) .....	7.5 kW
	Manufacturer	
	Model	TLS-V4BB
	Year	2018

	Justification for New Antenna	An interim antenna is necessary to keep station on the air during primary antenna replacement and for the duration of the assigned phase. Station will attempt to rent if renting is available at time of acquisition.
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## Interim Antenna

### Other Antenna Costs

Section	Question	Response
<b>Elbow Complex</b>	Do you require the separate purchase of the Elbow Complex?	No
	Broadband or Single Channel?	N/A
	Feed Line Size	N/A
<b>Side Mount Brackets</b>	Do you require the separate purchase of side mount brackets for an antenna?	Yes
<b>Pattern Scatter Analysis</b>	Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna?	No
<b>Sweep Test</b>	Do you require the sweep testing of transmission line and antenna?	Yes



**Interim  
Antenna**

**Other Antenna Cost Not Listed**

Information not provided.

**Transmission Line**

Section	Question	Response
Transmission Line Related Expenses	Do you have transmission line related expenses?	Yes

**Primary Transmission Line****Existing Transmission Line**

Section	Question	Response
Existing Transmission Line Description	Type of change	Utilize Existing
	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	Dielectric
	Type	Rigid
	Diameter	6 1/8 inches
	Other Diameter	N/A
	Segment Length	20 inches
	Other Segment Length	N/A
	Number of parallel runs	1
	Length	1010 feet per run

Primary Transmission Line

Other Transmission Line Expenses Not Listed

Name	Description
Sweep Tests	Sweep line to verify performance on assigned channel

Interim Transmission Line

New Transmission Line

Section	Question	Response
New Transmission Line Costs	Use	Interim
	Description of Use	N/A
	Change Type	Purchase New
	Type	Rigid
	Diameter	4 1/16 inches
	Segment Length	20'
	Other Segment Length	
	Number of parallel runs	1
	Length	960 feet per run

Justification for New Transmission Line	An interim transmission line is necessary for the interim antenna to keep station on the air during primary antenna replacement and for the duration of the assigned phase. Station will attempt to rent if renting is available at time of acquisition.
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**Interim Transmission Line**      **Other Transmission Line Expenses Not Listed**

Name	Description
TLSCRs	TLSCRs
Flex Line	Flex Line

**Tower  
Equipment  
And  
Rigging  
Costs**

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

**Primary  
Tower**

**Existing Tower**

Section	Question	Response
Existing Tower Description	Type of change	Modify Existing
	Tower Use	Primary (Main)
	Description of Use	N/A
	Ownership	Leased
	Is this tower consider Complex?	Candelabra
	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	Yes
	Is tower documented for structural analysis?	No
	Is tower compliant with Rev G?	Yes
Existing Tower Structure Registration	Do you have a tower registration number?	Yes
	ASR Number	1235223
Coordinates (NAD83 (North American Datum of 1983))	Latitude (NAD83)	30° 16' 51.9" N-
	Longitude (NAD83)	081° 34' 12.2" W-
	Overall Structure Height	1042.97 feet
	Support Structure Height	925.84 feet
	Ground Elevation Above Mean Sea Level (AMSL)	7.87 feet

Structure Type	GTOWER - Guyed Structure Used for Communication Purposes
Tower Owner	SBA Towers II LLC
Date Constructed	01/19/2006

**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
29728	WQIK-FM	FM
51974	WWJK	FM
73125	WJCT-FM	FM
51975	WJBT	FM
67243	WKSL	FM

**Other Types of Users**

Users
Many RPU antenn

**Primary  
Tower**

**Tower Modification Costs**

Section	Question	Response
<b>Engineering Study</b>	Please what type of engineering study is required, if any:	Study needed for tower with candelabra
<b>Tower Reinforcements</b>	Please select whether tower reinforcements are needed:	Major Reinforcements needed

**Primary  
Tower**

**Tower Rigging Costs**

Section	Question	Response
Tower Rigging Costs	Complex Tower	Candelabra
Helicopter Services Required	Are helicopter services required?	No

**Primary  
Tower**

**Other Tower Expenses Not Listed**

Information not provided.

**Outside  
Professional Services Costs**

Section	Question	Response
<b>Outside Project Management Services</b>	Do you require outside project management services?	Yes
	Number of Hours	24
	Explanation	Fewer Project Management "PM" tasks are required & Other Engineering Services "OES" are required, therefore the PM total has been reduced to 24 hrs (\$3,600 at \$150/hr), & a new OES category has been created & funded with the money removed from PM.
<b>Outside RF consulting Engineering Services</b>	Perform engineering study for new channel assignment and antenna development	Yes
	Prepare engineering section of Form FCC Construction Permit Application	Yes
	For Auxiliary Facility	No
	For Main Facility	Yes
	Prepare engineering section of Form FCC License to Cover Application	Yes
	For Auxiliary Facility	No
	For Main Facility	Yes



	Prepare request for Special Temporary Authority	Yes
	Quantity	1
	Do you have Distributed Transmission System engineering services?	N/A
	Critical Facility	N/A
	Terrain-Shielded Facility	N/A
<b>Attorney and Other Outside Consulting Services</b>	Prepare and file Form FCC Construction Permit Application	Yes
	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	1
	NEPA Section 106 environmental review	No
	Environmental Assessment	No
	ASR Modification	Yes
	FAA Consultation (including preparation of FAA Form 7460)	Yes
	Negotiation of Lease and other Matter for Shared Locations	Yes
	Prepare or Review FCC Form 399 for Reimbursement	Yes
	Address transition timing and coordination issues w/ other stations and wireless providers	Yes
<b>RF Field Engineering Services</b>	Comprehensive coverage verification via field study	Yes

RF exposure measurements	Yes
Additional Field Engineering Service	Yes
Number of Days	21
Justification	It will be necessary to survey the site, plan the equipment, develop specifications for purchasing, and oversee multiple vendor RF projects. Station does not have available personnel or personnel trained in such services.

**Outside Professional Services Costs**

**Other Professional Services Expenses Not Listed**

Name	Description
<b>Other Engineering Services</b>	Fewer Project Management "PM" tasks are required & Other Engineering Services "OES" are required, therefore the PM total has been reduced to 24 hrs (\$3,600 at \$150 /hr), & a new OES category has been created & funded with the money removed from PM.
<b>Other Legal Services</b>	Other Legal Services

## Other Expenses

Section	Question	Response
<b>AM Pattern Disturbance</b>	Is an Impact Study needed?	No
	Is Remediation needed?	No
<b>Facility Expenses</b>	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
<b>Permit and Filing Costs</b>	Local Zoning	No
	Non-zoning permits	Yes
	BLM or NFS Coordination	No
	FCC Construction Permit Minor Change	No
	FCC License to Cover Application	No
	FCC Special Temporary Authority Application	No
<b>Other Miscellaneous Expenses</b>	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?	No
	Does this relocation require the Development and Airing of an Announcement regarding an upcoming channel change?	No
	Does this relocation require MVPD Notification of a Channel Change?	Yes

<b>Other Expenses</b>	<b>Other Expenses Not Listed</b> Information not provided.
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## Cost Information

### Transmitters

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
<b>Primary Transmitter VAXTE-6R37</b>	<b>\$148,319.47</b>	<b>\$148,319.47</b>		<b>\$82,212.98</b>	
Other Electrical Service: Disconnect existing transmitter and connect new transmitter.	<i>\$25,000.00</i>	\$25,000.00	N/A	N/A	N/A
High VHF - Air Cooled Solid State Transmitter 4.8 kW	<i>\$123,319.47</i>	\$123,319.47	See attached Quote.	\$82,212.98	N/A
<b>Auxiliary Transmitter VAXTE-6R37</b>	<b>\$136,512.51</b>	<b>\$136,512.51</b>		<b>\$74,341.66</b>	
Other Electrical Service: Disconnect existing transmitter and connect new transmitter.	<i>\$25,000.00</i>	\$25,000.00	N/A	N/A	N/A

High VHF - Air Cooled Solid State Transmitter 4.8 kW	<b>\$111,512.51</b>	\$111,512.51	See attached Quote.	\$74,341.66	N/A
<b>Sub-total</b>	\$284,831.98	\$284,831.98	N/A	\$156,554.64	N/A
<b>Total for all systems</b>	\$1,964,077.26	\$2,209,227.26	N/A	\$863,540.03	N/A

## Components

Actual Information	
Description	File Name
Other Electrical Service: Disconnect existing transmitter and connect new transmitter.	Information not provided.
High VHF - Air Cooled Solid State Transmitter 4.8 kW	<p><b>Component Description:</b> Gates JW30004660-2 v200115jgv1</p> <p><b>Amount:</b> \$41,106.49</p> <p><b>Component Description:</b> Gates JW30004660-1 v190620jgv1</p> <p><b>Amount:</b> \$41,106.49</p>
Other Electrical Service: Disconnect existing transmitter and connect new transmitter.	Information not provided.

High VHF - Air Cooled Solid State Transmitter 4.8 kW	<b>Component Description:</b>	Gates JW30004660-2 v200115jgv1
	<b>Amount:</b>	\$37,170.83
	<b>Component Description:</b>	Gates JW30004660-1 v190620jgv1
	<b>Amount:</b>	\$37,170.83

## Cost Information

### Antennas

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
<b>Interim Antenna TLS-V4BB</b>	<b>\$66,440.00</b>	<b>\$50,505.00</b>		<b>\$45,454.50</b>	
Sweep test of existing antenna	\$6,730.00	\$6,400.00	See attached PDF titled "Die MAN01428 v190926jgv1.pdf"	\$5,760.00	N/A
Side mount brackets for high power antennas (if not included in antenna base cost)	\$23,150.00	\$7,545.00	See attached PDF titled "Die MAN01428 v190926jgv1.pdf"	\$6,790.50	N/A
High VHF - High Power Side Mount One Station horizontally polarized	<i>\$36,560.00</i>	\$36,560.00	See attached PDF titled "Die MAN01428 v190926jgv1.pdf"	\$32,904.00	N/A
<b>Primary Antenna THV-6A9 /VP-R C140</b>	<b>\$317,694.00</b>	<b>\$316,488.00</b>		<b>\$316,488.00</b>	



Sweep test of existing antenna	\$6,730.00	\$6,400.00	See attached PDF titled "Die MAN01423 v190926jgv1.pdf"	\$6,400.00	N/A
Trans Test 6-75	<b>\$2,420.00</b>	\$2,420.00	See attached PDF titled "Die MAN01423 v190926jgv1.pdf"	\$2,420.00	N/A
TLSCRs	<b>\$3,720.00</b>	\$3,720.00	See attached PDF titled "Die MAN01423 v190926jgv1.pdf"	\$3,720.00	N/A
Elbow	<b>\$3,856.00</b>	\$3,856.00	See attached PDF titled "Die MAN01423 v190926jgv1.pdf"	\$3,856.00	N/A
Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)	\$12,300.00	\$11,424.00	See attached PDF titled "Die MAN01423 v190926jgv1.pdf"	\$11,424.00	N/A
Feed Through Complex	<b>\$16,056.00</b>	\$16,056.00	See attached PDF titled "Die MAN01423 v190926jgv1.pdf"	\$16,056.00	N/A

High VHF - High Power Top Mount One Station horizontally polarized	<b>\$272,612.00</b>	\$272,612.00	See attached PDF titled "Die MAN01423 v190926jgv1. pdf"	\$272,612.00	N/A
<b>Sub-total</b>	\$384,134.00	\$366,993.00	N/A	\$361,942.50	N/A
<b>Total for all systems</b>	\$1,964,077.26	\$2,209,227.26	N/A	\$863,540.03	N/A

## Components

Actual Information	
Description	File Name
Sweep test of existing antenna	<b>Component Description:</b>
	Die MAN01564 Int sweep 45 pct pmt 2 v200212jgv1
	<b>Amount:</b>
	\$2,880.00
	<b>Component Description:</b>
	Die MAN01428 Int sweep 45 pct pmt 1 v190926jgv1
	<b>Amount:</b>
	\$2,880.00
Side mount brackets for high power antennas (if not included in antenna base cost)	<b>Component Description:</b>
	Die MAN01564 Int side mt bkts 45 pct pmt 2 v200212jgv1
	<b>Amount:</b>
	\$3,395.25
	<b>Component Description:</b>
	Die MAN01428 Int side mt bkts 45 pct pmt 1 v190926jgv1
	<b>Amount:</b>
	\$3,395.25

High VHF - High Power Side Mount One Station horizontally polarized	<div> <b>Component Description:</b> Die MAN01564 Int ant 45 pct pmt 2 v200212jgv1         </div> <div> <b>Amount:</b> \$16,452.00         </div>
	<div> <b>Component Description:</b> Die MAN01428 Int ant 45 pct pmt 1 v190926jgv1         </div> <div> <b>Amount:</b> \$16,452.00         </div>
Sweep test of existing antenna	<div> <b>Component Description:</b> Die 723032 v200220v1         </div> <div> <b>Amount:</b> \$640.00         </div>
	<div> <b>Component Description:</b> Die MAN01423 Prim ant sweep 45 pct pmt 1 v190926jgv1         </div> <div> <b>Amount:</b> \$2,880.00         </div>
	<div> <b>Component Description:</b> Die MAN01563 Prim ant sweep 45 pct pmt 2 v200212jgv1         </div> <div> <b>Amount:</b> \$2,880.00         </div>

Trans Test 6-75	<table> <tr> <td data-bbox="711 98 1145 293"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 98 1426 293"> Die 723032 v200220v1 \$242.00 </td></tr> <tr> <td data-bbox="711 293 1145 667"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 293 1426 667"> Die MAN01423 Prim ant trans test 45 pct pmt 1 v190926jgv1 \$1,089.00 </td></tr> <tr> <td data-bbox="711 667 1145 943"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 667 1426 943"> Die MAN01563 Prim ant trans test 45 pct pmt 2 v200212jgv1 \$1,089.00 </td></tr> </table>	<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$242.00	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant trans test 45 pct pmt 1 v190926jgv1 \$1,089.00	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant trans test 45 pct pmt 2 v200212jgv1 \$1,089.00
<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$242.00						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant trans test 45 pct pmt 1 v190926jgv1 \$1,089.00						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant trans test 45 pct pmt 2 v200212jgv1 \$1,089.00						
TLSCRs	<table> <tr> <td data-bbox="711 943 1145 1205"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 943 1426 1205"> Die 723032 v200220v1 \$372.00 </td></tr> <tr> <td data-bbox="711 1205 1145 1525"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 1205 1426 1525"> Die MAN01423 Prim ant TLSCRs 45 pct pmt 1 v190926jgv1 \$1,674.00 </td></tr> <tr> <td data-bbox="711 1525 1145 1787"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 1525 1426 1787"> Die MAN01563 Prim ant TLSCRs 45 pct pmt 2 v200212jgv1 \$1,674.00 </td></tr> </table>	<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$372.00	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant TLSCRs 45 pct pmt 1 v190926jgv1 \$1,674.00	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant TLSCRs 45 pct pmt 2 v200212jgv1 \$1,674.00
<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$372.00						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant TLSCRs 45 pct pmt 1 v190926jgv1 \$1,674.00						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant TLSCRs 45 pct pmt 2 v200212jgv1 \$1,674.00						

Elbow	<table> <tr> <td data-bbox="711 98 1145 360"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 98 1426 360"> Die 723032 v200220v1 \$385.60 </td></tr> <tr> <td data-bbox="711 360 1145 667"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 360 1426 667"> Die MAN01423 Prim ant elbow 45 pct pmt 1 v190926jgv1 \$1,735.20 </td></tr> <tr> <td data-bbox="711 667 1145 943"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 667 1426 943"> Die MAN01563 Prim ant elbow 45 pct pmt 2 v200212jgv1 \$1,735.20 </td></tr> </table>	<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$385.60	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant elbow 45 pct pmt 1 v190926jgv1 \$1,735.20	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant elbow 45 pct pmt 2 v200212jgv1 \$1,735.20
<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$385.60						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant elbow 45 pct pmt 1 v190926jgv1 \$1,735.20						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant elbow 45 pct pmt 2 v200212jgv1 \$1,735.20						
Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)	<table> <tr> <td data-bbox="711 943 1145 1227"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 943 1426 1227"> Die 723032 v200220v1 \$1,142.40 </td></tr> <tr> <td data-bbox="711 1227 1145 1534"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 1227 1426 1534"> Die MAN01423 Prim ant elbow complex 45 pct pmt 1 v190926jgv1 \$5,140.80 </td></tr> <tr> <td data-bbox="711 1534 1145 1865"> <b>Component Description:</b>   <b>Amount:</b> </td><td data-bbox="1145 1534 1426 1865"> Die MAN01563 Prim ant elbow complex 45 pct pmt 2 v200212jgv1 \$5,140.80 </td></tr> </table>	<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$1,142.40	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant elbow complex 45 pct pmt 1 v190926jgv1 \$5,140.80	<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant elbow complex 45 pct pmt 2 v200212jgv1 \$5,140.80
<b>Component Description:</b>  <b>Amount:</b>	Die 723032 v200220v1 \$1,142.40						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01423 Prim ant elbow complex 45 pct pmt 1 v190926jgv1 \$5,140.80						
<b>Component Description:</b>  <b>Amount:</b>	Die MAN01563 Prim ant elbow complex 45 pct pmt 2 v200212jgv1 \$5,140.80						

Feed Through Complex	<table> <tr> <td data-bbox="719 181 1023 210"><b>Component Description:</b></td><td data-bbox="1158 181 1369 246">Die 723032 v200220v1</td></tr> <tr> <td data-bbox="719 259 826 288"><b>Amount:</b></td><td data-bbox="1158 259 1276 288">\$1,605.60</td></tr> <tr> <td data-bbox="719 398 1023 427"><b>Component Description:</b></td><td data-bbox="1158 398 1369 589">Die MAN01423 Prim ant feed thru complex 45 pct pmt 1 v190926jgv1</td></tr> <tr> <td data-bbox="719 600 826 629"><b>Amount:</b></td><td data-bbox="1158 600 1276 629">\$7,225.20</td></tr> <tr> <td data-bbox="719 739 1023 768"><b>Component Description:</b></td><td data-bbox="1158 739 1369 929">Die MAN01563 Prim ant feed thru complex 45 pct pmt 2 v200212jgv1</td></tr> <tr> <td data-bbox="719 940 826 969"><b>Amount:</b></td><td data-bbox="1158 940 1276 969">\$7,225.20</td></tr> </table>	<b>Component Description:</b>	Die 723032 v200220v1	<b>Amount:</b>	\$1,605.60	<b>Component Description:</b>	Die MAN01423 Prim ant feed thru complex 45 pct pmt 1 v190926jgv1	<b>Amount:</b>	\$7,225.20	<b>Component Description:</b>	Die MAN01563 Prim ant feed thru complex 45 pct pmt 2 v200212jgv1	<b>Amount:</b>	\$7,225.20
<b>Component Description:</b>	Die 723032 v200220v1												
<b>Amount:</b>	\$1,605.60												
<b>Component Description:</b>	Die MAN01423 Prim ant feed thru complex 45 pct pmt 1 v190926jgv1												
<b>Amount:</b>	\$7,225.20												
<b>Component Description:</b>	Die MAN01563 Prim ant feed thru complex 45 pct pmt 2 v200212jgv1												
<b>Amount:</b>	\$7,225.20												
High VHF - High Power Top Mount One Station horizontally polarized	<table> <tr> <td data-bbox="719 1111 1023 1140"><b>Component Description:</b></td><td data-bbox="1158 1111 1369 1176">Die 723032 v200220v1</td></tr> <tr> <td data-bbox="719 1189 826 1218"><b>Amount:</b></td><td data-bbox="1158 1189 1291 1218">\$27,261.20</td></tr> <tr> <td data-bbox="719 1328 1023 1357"><b>Component Description:</b></td><td data-bbox="1158 1328 1369 1518">Die MAN01423 Prim ant 45 pct pmt 1 v190926jgv1</td></tr> <tr> <td data-bbox="719 1487 826 1516"><b>Amount:</b></td><td data-bbox="1158 1487 1307 1516">\$122,675.40</td></tr> <tr> <td data-bbox="719 1626 1023 1655"><b>Component Description:</b></td><td data-bbox="1158 1626 1369 1816">Die MAN01563 Prim ant 45 pct pmt 2 v200212jgv1</td></tr> <tr> <td data-bbox="719 1785 826 1814"><b>Amount:</b></td><td data-bbox="1158 1785 1307 1814">\$122,675.40</td></tr> </table>	<b>Component Description:</b>	Die 723032 v200220v1	<b>Amount:</b>	\$27,261.20	<b>Component Description:</b>	Die MAN01423 Prim ant 45 pct pmt 1 v190926jgv1	<b>Amount:</b>	\$122,675.40	<b>Component Description:</b>	Die MAN01563 Prim ant 45 pct pmt 2 v200212jgv1	<b>Amount:</b>	\$122,675.40
<b>Component Description:</b>	Die 723032 v200220v1												
<b>Amount:</b>	\$27,261.20												
<b>Component Description:</b>	Die MAN01423 Prim ant 45 pct pmt 1 v190926jgv1												
<b>Amount:</b>	\$122,675.40												
<b>Component Description:</b>	Die MAN01563 Prim ant 45 pct pmt 2 v200212jgv1												
<b>Amount:</b>	\$122,675.40												

## Cost Information

### Transmission Line

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
<b>Interim Transmission Line</b>	<b>\$141,739.28</b>	<b>\$101,627.28</b>		<b>\$91,464.54</b>	
Flex Line	<i>\$1,507.28</i>	\$1,507.28	See attached PDF titled "Die MAN01428 v190926jgv1.pdf"	\$1,356.54	N/A
TLSCRs	<i>\$3,912.00</i>	\$3,912.00	See attached PDF titled "Die MAN01428 v190926jgv1.pdf"	\$3,520.80	N/A
Rigid Transmission Line - copper, 4 1/16"	\$136,320.00	\$96,208.00	See attached PDF titled "Die MAN01428 v190926jgv1.pdf"	\$86,587.20	N/A
<b>Primary Transmission Line</b>	<b>\$6,400.00</b>	<b>\$6,400.00</b>		<b>\$0.00</b>	
Sweep Tests	<i>\$6,400.00</i>	\$6,400.00	N/A	N/A	N/A
<b>Sub-total</b>	<b>\$148,139.28</b>	<b>\$108,027.28</b>	N/A	<b>\$91,464.54</b>	N/A
<b>Total for all systems</b>	<b>\$1,964,077.26</b>	<b>\$2,209,227.26</b>	N/A	<b>\$863,540.03</b>	N/A

### Components

Actual Information	
Description	File Name
Flex Line	<b>Component Description:</b> Die MAN01564 Int flex line 45 pct pmt 2 v200212jgv1
	<b>Amount:</b> \$678.27
	<b>Component Description:</b> Die MAN01428 Int flex line 45 pct pmt 1 v190926jgv1
	<b>Amount:</b> \$678.27
TLSCRs	<b>Component Description:</b> Die MAN01564 Int TLSCRs 45 pct pmt 2 v200212jgv1
	<b>Amount:</b> \$1,760.40
	<b>Component Description:</b> Die MAN01428 Int TLSCRs 45 pct pmt 1 v190926jgv1
	<b>Amount:</b> \$1,760.40
Rigid Transmission Line - copper, 4 1/16"	<b>Component Description:</b> Die MAN01564 Int TX line 45 pct pmt 2 v200212jgv1
	<b>Amount:</b> \$43,293.60
	<b>Component Description:</b> Die MAN01428 Int TX line 45 pct pmt 1 v190926jgv1
	<b>Amount:</b> \$43,293.60
Sweep Tests	Information not provided.



Cost  
Information

Tower Equipment and Rigging Costs

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	\$862,000.00	\$1,146,525.00		\$218,257.50	
Complex Tower (includes, for example, those with candelabras and/or stacked antennas)	\$421,000.00	\$727,525.00	See attached / uploaded PDF file titled "Intl Twrs 20-1604 v200204jgv1.pdf"	\$218,257.50	N/A
Structural engineering tower load study for a documented tower with candelabra	\$20,000.00	\$19,000.00	N/A	N/A	N/A
Major tower reinforcement /modifications	\$421,000.00	\$400,000.00	N/A	N/A	N/A
Sub-total	\$862,000.00	\$1,146,525.00	N/A	\$218,257.50	N/A
Total for all systems	\$1,964,077.26	\$2,209,227.26	N/A	\$863,540.03	N/A

Components

Actual Information	
Description	File Name

Complex Tower (includes, for example, those with candelabras and/or stacked antennas)	<div> <b>Component Description:</b> Intl Twrs 20-1604 v200204jgv1 </div> <div> <b>Amount:</b> \$218,257.50 </div>
Structural engineering tower load study for a documented tower with candelabra	Information not provided.
Major tower reinforcement /modifications	Information not provided.

## Cost Information

### Outside Professional Services

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
<b>Outside Professional Services</b>	<b>\$226,422.00</b>	<b>\$244,850.00</b>		<b>\$35,320.85</b>	
Other Legal Services	<i>\$10,000.00</i>	\$10,000.00	This is an estimate of the various Repack legal services that may be required during the remainder of this Phase 9 station.	\$300.00	N/A
Other Engineering Services	<i>\$26,250.00</i>	\$26,250.00	Fewer Project Management "PM" tasks are required & Other Engineering Services "OES" are required, therefore the PM total has been reduced to 24 hrs (\$3,600 at \$150/hr), & a new OES category has been created & funded with the money removed from PM.	\$79.50	N/A

Additional Field Engineering Service, 21 Days	<b>\$42,000.00</b>	\$42,000.00	N/A	\$24,641.35	N/A
RF Exposure Measurements	\$21,050.00	\$20,000.00	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
FAA consultant, including cost of preparing FAA Form 7460 (Notice of Proposed Construction), if needed for height increase	\$2,105.00	\$2,000.00	N/A	N/A	N/A
ASR modification (prepare FCC Form 854)	\$2,105.00	\$2,000.00	N/A	N/A	N/A
Attorney Fees - Prepare and File request for Special Temporary Authorization	\$3,680.00	\$3,500.00	N/A	N/A	N/A
Attorney Fees - Negotiation of lease and other matters for shared locations	\$4,210.00	\$4,000.00	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	N/A	N/A

Attorney Fees - Prepare and File FCC Form 2100 (main), Construction Permit Application	\$5,260.00	\$5,000.00	N/A	N/A	N/A
Prepare engineering section of FCC Form 2100 (main), License to Cover Application	\$1,580.00	\$1,500.00	N/A	N/A	N/A
Prepare engineering section of FCC Form 2100 (main), Construction Permit Application	\$3,155.00	\$3,000.00	N/A	\$2,500.00	N/A
Perform engineering study for new channel assignment and antenna development	\$7,360.00	\$7,000.00	N/A	\$4,250.00	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 request for Special Temporary Authorization	\$2,050.00	\$1,500.00	N/A	N/A	N/A
Prepare and or review reimbursement form	\$2,630.00	\$2,500.00	N/A	\$2,500.00	N/A

Project management of the transition	\$3,792.00	\$29,850.00	N/A	\$1,050.00	N/A
<b>Sub-total</b>	\$226,422.00	\$244,850.00	N/A	\$35,320.85	N/A
<b>Total for all systems</b>	\$1,964,077.26	\$2,209,227.26	N/A	\$863,540.03	N/A

## Components

Actual Information	
Description	File Name
Other Legal Services	<p><b>Component Description:</b> GSB 718381 v190625jgv1</p> <p><b>Amount:</b> \$300.00</p>
Other Engineering Services	<p><b>Component Description:</b> KGA inv #106-40 RF Design and Calcs UL20190207jgv1</p> <p><b>Amount:</b> \$79.50</p>
Additional Field Engineering Service, 21 Days	<p><b>Component Description:</b> KGA inv #106-34 RF Field Eng Svcs UL20190228jgv1</p> <p><b>Amount:</b> \$21,016.35</p> <p><b>Component Description:</b> KGA inv #106-31 On site survey UL20190207jgv1</p> <p><b>Amount:</b> \$3,625.00</p>
RF Exposure Measurements	Information not provided.
Comprehensive coverage verification via field study, if needed	Information not provided.

FAA consultant, including cost of preparing FAA Form 7460 (Notice of Proposed Construction), if needed for height increase	Information not provided.
ASR modification (prepare FCC Form 854)	Information not provided.
Attorney Fees - Prepare and File request for Special Temporary Authorization	Information not provided.
Attorney Fees - Negotiation of lease and other matters for shared locations	Information not provided.
Attorney Fees -Prepare and File FCC Form 2100 (main), License to Cover Application	Information not provided.
Attorney Fees - Prepare and File FCC Form 2100 (main), Construction Permit Application	Information not provided.
Prepare engineering section of FCC Form 2100 (main), License to Cover Application	Information not provided.
Prepare engineering section of FCC Form 2100 (main), Construction Permit Application	<p><b>Component Description:</b> KGA inv #106-32 CP app and ant develop UL20190207jgv1</p> <p><b>Amount:</b> \$2,500.00</p>
Perform engineering study for new channel assignment and antenna development	<p><b>Component Description:</b> KGA inv #106-32 CP app and ant develop UL20190207jgv1</p> <p><b>Amount:</b> \$4,250.00</p>

Address transition timing and coordination issues w/ other stations and wireless	Information not provided.	
Prepare request for Special Temporary Authorization	Information not provided.	
Prepare and or review reimbursement form	<b>Component Description:</b>  <b>Amount:</b>	KGA inv #106-33 Prepare or Review 399 reimbursement form UL20190207jgv1 \$2,500.00
Project management of the transition	<b>Component Description:</b>  <b>Amount:</b>  <b>Component Description:</b>  <b>Amount:</b>  <b>Component Description:</b>  <b>Amount:</b>  <b>Component Description:</b>  <b>Amount:</b>  <b>Component Description:</b>  <b>Amount:</b>	KGA inv #106-39 Form 387 2018 Q3 UL20190207jgv1 \$150.00  KGA inv #106-38 Form 387 2018 Q2 UL20190207jgv1 \$150.00  KGA inv #10635 Form 387 2018 Q3 UL20190207jgv1 \$300.00  KGA inv #106-37 Form 387 2018 Q1 UL20190207jgv1 \$225.00  KGA inv #106-36 Form 387 2017 Q4 UL20190207jgv1 \$225.00



Cost  
Information

Other Expenses

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	\$58,550.00	\$58,000.00		\$0.00	
Non-zoning permits	\$5,000.00	\$5,000.00	N/A	N/A	N/A
Equipment Delivery and Handling Charges	\$25,000.00	\$25,000.00	N/A	N/A	N/A
Disposal Costs (for equipment and other waste, net of any salvage value)	\$15,000.00	\$15,000.00	N/A	N/A	N/A
DTV Medical Facility Notification	\$11,550.00	\$11,000.00	N/A	N/A	N/A
MVPD Notification of Channel Change	\$2,000.00	\$2,000.00	N/A	N/A	N/A
Sub-total	\$58,550.00	\$58,000.00	N/A	\$0.00	N/A
Total for all systems	\$1,964,077.26	\$2,209,227.26	N/A	\$863,540.03	N/A

Components

Information not provided.

<b>Cost Information</b>	<b>Grand Total</b>		
		<b>Predetermined Cost Estimate</b>	<b>Estimated Cost</b>
			<b>Actual Cost</b>
	<b>Total for all systems</b>	\$1,964,077.26	\$2,209,227.26
			\$863,540.03

<b>Reimbursement Status</b>	<b>Question</b>	<b>Response</b>
	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	<p>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.</p>	
		<ol style="list-style-type: none"> <li>1. 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.</li> <li>2. The above-named entity acknowledges that all certifications and attached documentation are considered material representations.</li> <li>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.</li> </ol>	

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).
5. 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.

<p>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.</p>	
<p>I declare, under penalty of perjury, that I am an authorized representative of the above-named applicant for the Authorization(s) specified above.</p>	<p><b>Jeffrey C Gehman</b>  <i>Engineering Associate</i></p> <p>02/20/2020</p>

Certification	Section	Question	Response
	Submission of Actual Cost Documentation Statements	<p>WILLFUL FALSE, FRAUDULENT, OR FICTITIOUS 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 AND/OR FRAUDULENT STATEMENTS COULD SUBJECT THIS ENTITY TO LIABILITY UNDER THE FALSE CLAIMS ACT (U.S. CODE, TITLE 31, SECTIONS 3729-3733).</p>	
		<ol style="list-style-type: none"> <li>1. 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.</li> <li>2. The above-named entity certifies that the statements in this form and attached documentation are true, complete, and correct.</li> <li>3. The above-named entity acknowledges that all certifications and attached documentation are considered material representations.</li> </ol>	

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) .
6. 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.

<p>8. The above-named entity acknowledges that overpayments or payments in error must be promptly refunded to the Commission.</p> <p>9. 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.</p>	
<p>I declare, under penalty of perjury, that I am an authorized representative of the above-named applicant for the Authorization(s) specified above.</p>	<p><b>Jeffrey C Gehman</b>  <i>Engineering Associate</i></p> <p>02/20/2020</p>

## Attachments