

Federal Communications Commission

#### (REFERENCE COPY - Not for submission)

## FCC Form 399: Reimbursement Request

Facility ID: File Number:	35670 000002	Service: <b>DTV</b> 27879	Call Sign:	KTLA	Channel: <b>35 (UHF)</b>
FRN: <b>000</b>	5047105	Date Submitted:	10/08 /2021		

## Applicant Name, Type, and Contact Information

#### Information

Applicant	Address	Phone	Email	Applicant Type
Tribune Media Company	Elizabeth Ryder 545 E. John Carpenter Freeway Irving, TX 75062 United States	+1 (972) 373-8000	eryder@nexstar. tv	Corporation

#### Reimbursement Contact Name and Information Reimbursement Contact Information

Applicant	Address	Phone	Email
[Confidential]			

#### Preparer Contact Name and Information

Preparer				
Contact Information	Applicant	Address	Phone	Email
	Elizabeth Ryder	Elizabeth Ryder	+1 (373) 972-	eryder@nexstar.
	General Counsel	545 E. John Carpenter	8800	tv
	Nexstar Media	Freeway		
	Inc.	Suite 700		
		IRVING, TX 75062		
		United States		

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.	No
	Briefly describe transition plan	New antenna and transmission line Replace transmitter and RF system Re-tune backup transmitter (2) Replace Backup Combiner

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

## Auxiliary Add Transmitter Information

#### Transmitter Question Section Response **Existing Transmitter** Type of change Retune Description Existing Use Auxiliary (Backup) Ownership Owned N/A Owner Is this transmitter currently shared with No another station? Yes Is this transmitter currently in operating condition? **Existing Transmitter** Manufacturer Harris Manufacturer and Type Model UAX-2000 Year 2010

Туре	Solid State
Solid State Cooling	Air Cooled
Solid State Power capacity	2 kW

Auxiliary Transmitter	Retuning Transmitter Cos	smitter Costs			
	Section	Question	Response		
	New IOT Tubes	Number of Tubes (including accessories) needed	N/A		
	New Mask Filter	Power	10 kW		
		Other Power	N/A		
	New Exciter	Is a new exciter needed?	No		

## Auxiliary Other Transmitter Costs

Auxiliary					
Transmitter	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	No		
		Description	N/A		
	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 Improvement	Does the Transmitter Building require an addition, modification, other leashold improvement?	No
	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 Transmitter	Other Transmitter Cost Not Listed		
	Name	Description	
	Contract Managemant	Wireless infrastructure will manage the project for KTLA	

## Auxiliary Add Transmitter Information

Transmitter	Section	Question	Response
	Existing Transmitter Description	Type of change	Retune Existing
		Use	Auxiliary (Backup)
		Ownership	Owned
		Owner	N/A
		Is this transmitter currently shared with another station?	No
		Is this transmitter currently in operating condition?	Yes
	Existing Transmitter	Manufacturer	Harris
	Manufacturer and Type	Model	DVA9000A
		Year	2005

Туре	Solid State
Solid State Cooling	Air Cooled
Solid State Power capacity	9 kW

Auxiliary Transmitter	Retuning Transmitter Costs			
	Section	Question	Response	
	New IOT Tubes	Number of Tubes (including accessories) needed	N/A	
	New Mask Filter	Power	Other	
		Other Power	18 kW	
	New Exciter	Is a new exciter needed?	No	

## Auxiliary Other Transmitter Costs

Auxiliary			
Transmitter	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	No
		Description	N/A
	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 Improvement	Does the Transmitter Building require an addition, modification, other leashold improvement?	No
	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 Transmitter	Other Transmitter Cost Not Listed		
	Name	Description	
	Retuning	Re-tune mask filter with Proof	

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?	No
	Existing Transmitter Manufacturer and Type	Manufacturer	
		Model	DCX-2
		Year	1998
		Туре	Inductive Output Tube
		IOT Power Type	Two
		Power Capacity	50 kW

## Primary Add Transmitter Information

Primary Transmitter	New Transmitter Costs		
	Section	Question	Response
	New Transmitter	Use	Primary (Main)
		Change Type	Purchase New
		Is this a request for upgraded equipment?	Yes
		Manufacturer	
		Model	UXLT-60
		Transmitter Type	Solid State
		Solid State Cooling	Liquid Cooled
		Solid State Power capacity	52 kW
		Justification for New Transmitter	Pre-transition transmitter can not be re- tuned per Manufacturer. Replacement transmitter installed in 2015. New RF system required for channel change. Comparable current model ULXTE-90

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	

#### Other Transmitter Costs

	Rigid Conduit and Wiring	No
	Size	N/A
	Length	N/A
	Other Electrical Service	Yes
	Description	Electrical Panels for new Transmitter
HVAC Service	Does the replacement transmitter require HVAC Service?	Yes
	Туре	Cooling Only
	Size	20 tons
	Other Size	N/A
Transmitter Building Addition/Modification or Leasehold Improvement	Does the Transmitter Building require an addition, modification, other leashold improvement?	No
	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

Primary Transmitter	Other Transmitter Cost Not Listed		
	Name	Description	
	Ice Shield	Ice Shield over cooling system	
	Site Survey	Site Survey	
	RF System	Channel 35 RF system and installation	
	Disposal	Dispose of materials	

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

#### Add Antenna Information

Auxiliary	Add Antenna Information			
Antenna	Section	Question	Response	
	Existing Antenna Description	Type of change	Retune Existing	
		Antenna Use	Auxiliary (Backup)	
		Description of Use	Auxiliary	
		Ownership	Leased	
		Owner	KCBS	
		Site	N/A	
		Is this antenna currently shared with any other stations?	Yes	
		Is this antenna directional?	Yes	
		Is antenna in operating condition?	Yes	
		Is antenna located on or in close proximity to an antenna farm?	No	
	Existing Antenna Manufacturer and Type	Class	Full Power	
		Mounting	Side Mount	
		Antenna position in stack	Not in Stack	
		Polarization	Horizontal	
		Туре	Broadband Panel	
		Number of Stations Supported	3	
		Number of Panels	4	
		Design power capacity in use	80.0 %	
		Lower Limit	500.00 MHz	

Upper Limit	625.00 MHz
Other Antenna Type	N/A
ERP: (Effective Radiated Power)	75.0 kW
Manufacturer	Dielectric
Model	TAU-C2-8 /16-1
Year	2009

#### Facility ID's and Call Signs of all stations with whom the antenna is shared.

Facility ID	Call Sign
47906	KNBC
9628	KCBS-TV

Auxiliary	Adjustment to Existing Antenna			
Antenna	Section	Question	Response	
	Sweep Test of Existing Antenna	Do you need a sweep test of existing antenna?	Yes	

## Auxiliary 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

## Enter a list of RF channel numbers.

RF Channel Number 36 31 35

## Auxiliary Other Antenna Cost Not Listed

Antenna Information not provided.

Antenna         Section         Question         Response           Existing Antenna Description         Type of change         Purchase New         New           Antenna Use         Auxiliary (Backup)         Auxiliary (Backup)         Auxiliary (Backup)           Description of Use         Auxiliary (Backup)         Auxiliary (Backup)           Ownership         Owned         N/A           Site         N/A         Site         N/A           Is the existing antenna shared with another station or stations?         No         Ves           Is antenna in operating condition?         Yes         Yes           Is antenna located on or in close proximity to an antenna farm?         Yes         Full Power           Mounting         Class         Full Power         Side Mount	Auxiliary Antenna	Existing Antenna Information			
Description       New         Antenna Use       Auxiliary (Backup)         Description of Use       Auxiliary and Terpp         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       Side Mount       Not in Stack         Polarization       Slotted Coaxial       Coaxial         Type       Slotted Coaxial       N/A         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		Section	Question	Response	
(Backup)         Description of Use       Auxiliary and Temp         Ownership       Owned         Ownership       N/A         Site       N/A         Site existing antenna shared with another station or stations?       N/A         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         Manufacturer and Type       Class       Full Power         Manufacturer and Type       Class       Not in Stack         Polarization       Stite Autenna       Stite Autenna         Interna position in stack       Not in Stack       Not in Stack         Polarization       Station Canadition       Station Canadition         Type       Stoted Canadition       N/A         Is composition in stack       N/A       N/A         Is composition in stack       N/A       N/A         Intumber of Stations Supported       N/A       N/A         Is composition in use       N/A       N/A         Is composition in use       N/A       N/A         Is composition in stack       N/A       N/A         Is composition in stack       N/A       N/A <td>_</td> <td>Type of change</td> <td></td>		_	Type of change		
Image: Second			Antenna Use	-	
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         Manufacturer and Type       Class       Full Power         Mounting       Side Mount       Side Mount         Antenna position in stack       Not in Stack       Not in Stack         Polarization       Elliptical       Type       Slotted Coaxial         Number of Stations Supported       N/A       N/A         Design power capacity in use       N/A       N/A         Lower Limit       N/A       N/A			Description of Use	-	
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         Manufacturer and Type       Class       Full Power         Mounting       Side Mount         Antenna position in stack       Not in Stack         Polarization       Elliptical         Type       Slotted Coaxial         Number of Stations Supported       N/A         Number of Panels       N/A         Lower Limit       N/A         Upper Limit       N/A			Ownership	Owned	
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       Side Mount       Antenna position in stack       Not in Stack         Polarization       Elliptical       Type       Slotted Coaxial         Number of Stations Supported       N/A       N/A         Design power capacity in use       N/A       N/A         Upper Limit       N/A       N/A			Owner	N/A	
station or stations?       Yes         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       Side Mount       Side Mount         Antenna position in stack       Not in Stack       Polarization       Elliptical         Type       Slotted Coaxial       Coaxial       N/A         Number of Stations Supported       N/A       N/A         Lower Limit       N/A       N/A			Site	N/A	
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       Side Mount         Antenna position in stack       Not in Stack         Polarization       Elliptical         Type       Slotted Coaxial         Number of Stations Supported       N/A         Design power capacity in use       N/A         Lower Limit       N/A				No	
Is antenna located on or in close proximity to an antenna farm?       Yes         Existing Antenna Manufacturer and Type       Class       Full Power         Mounting       Side Mount         Antenna position in stack       Not in Stack         Polarization       Elliptical         Type       Slotted         Number of Stations Supported       N/A         Design power capacity in use       N/A         Lower Limit       N/A			Is the existing antenna directional?	Yes	
Existing Antenna Manufacturer and TypeClassFull PowerMountingSide MountAntenna position in stackNot in StackPolarizationEllipticalTypeSlotted CoaxialNumber of Stations SupportedN/ADesign power capacity in useN/ALower LimitN/A			Is antenna in operating condition?	Yes	
Manufacturer and Type       Mounting       Side Mount         Mounting       Antenna position in stack       Not in Stack         Polarization       Elliptical         Type       Slotted         Number of Stations Supported       N/A         Design power capacity in use       N/A         Lower Limit       N/A         Upper Limit       N/A				Yes	
MountingSide MountAntenna position in stackNot in StackPolarizationEllipticalTypeSlotted CoaxialNumber of Stations SupportedN/ANumber of PanelsN/ADesign power capacity in useN/ALower LimitN/ANyper LimitN/A		-	Class	Full Power	
PolarizationEllipticalTypeSlotted CoaxialNumber of Stations SupportedN/ANumber of PanelsN/ADesign power capacity in useN/ALower LimitN/AUpper LimitN/A			Mounting	Side Mount	
TypeSlotted CoaxialNumber of Stations SupportedN/ANumber of PanelsN/ADesign power capacity in useN/ALower LimitN/AUpper LimitN/A			Antenna position in stack	Not in Stack	
CoaxialNumber of Stations SupportedN/ANumber of PanelsN/ADesign power capacity in useN/ALower LimitN/AUpper LimitN/A			Polarization	Elliptical	
Number of Panels       N/A         Design power capacity in use       N/A         Lower Limit       N/A         Upper Limit       N/A			Туре		
Design power capacity in use       N/A         Lower Limit       N/A         Upper Limit       N/A			Number of Stations Supported	N/A	
Lower Limit     N/A       Upper Limit     N/A			Number of Panels	N/A	
Upper Limit N/A			Design power capacity in use	N/A	
			Lower Limit	N/A	
Other Antenna Type N/A			Upper Limit	N/A	
			Other Antenna Type	N/A	
ERP: (Effective Radiated Power) 500.0 kW			ERP: (Effective Radiated Power)	500.0 kW	

#### Existing Antenna Information

	Manufacturer	
	Model	TFU-12DSC /CP-R CT170SP
	Year	1998

Auxiliary	New Antenna Costs			
Antenna	Section	Question	Response	
	New Antenna Description	Use	Auxiliary (Backup)	
		Description of Use	Standby	
		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	Side Mount	
		Antenna position in stack	Not in Stack	
		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)	500.0 kW	
		Manufacturer		
		Model	TFU-12DSC	

	/CP-R
Year	1998
Justification for New Antenna	Single channel antenna will not work on Ch 35

Antenna	Section	Question	Response
	Combiner for Shared Antenna	Do you need a Combiner for a Shared Antenna?	No
		Туре	
		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
	Elbow Complex	Do you require the separate purchase of the Elbow Complex?	Yes
		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?	No
	Pattern Scatter Analysis	Do you require separate purchase of pattern scatter analysis for a side mount high or medium power antenna?	No
	Sweep Test	Do you require the sweep testing of transmission line and antenna?	Yes

## Auxiliary Other Antenna Costs

## Auxiliary Other Antenna Cost Not Listed

Antenna Information not provided.

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	Side Mount	
		Antenna position in stack	Not in Stack	
		Polarization	Elliptical	
		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-28DSC /VP-R CT170SP
Year	2003

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	Тор	
		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-27ETT	

	/VP-R CT140
Year	2018
Justification for New Antenna	Current antenna will only work on Ch 31 Change to Top mount to reduce overall costs Quotes attached

#### Antenna Section Question Response **Combiner for Shared** Do you need a Combiner for a Shared Antenna Antenna? Туре Number of channels supported N/A N/A Frequencies of channels supported N/A Frequency Do you need a combiner output splitter N/A /switcher for dual feed lines? Yes **Elbow Complex** Do you require the separate purchase of the Elbow Complex? Single Broadband or Single Channel? 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? **Pattern Scatter Analysis** Do you require separate purchase of No pattern scatter analysis for a side mount

**Other Antenna Costs** 

**Primary** 

	high or medium power antenna?	
Sweep Test	Do you require the sweep testing of transmission line and antenna?	Yes

# Primary<br/>Antenna Other Antenna Cost Not Listed Name Description Mount Tower interface Bury Mount Additional Elbows Added during installation

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

## Add Transmission Line Transmission Line

ransmissio	n Line Section	Question	Response
	Existing Transmission Line Description	Type of change	Utilize Existing
		Use	Auxiliary (Backup)
		Description of Use	Auxiliary
		Ownership	Owned
		Owner	N/A
		Site	N/A
		Is this transmission currently shared with any other stations?	No
		Is Transmission Line in operating condition?	Yes
	Existing Transmission	Manufacturer	Dielectric
Line Manufacturer and Type	Туре	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	600 feet per run

Auxiliary	Other Transmission Line Expenses Not Listed		
Transmissio	n Line	Description	
	Cut Pieces	To connect system output	

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	Manufacturer	
	Line Manufacturer and Type	Туре	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	465 feet per run

## Primary Existing Transmission Line

Primary	New Transmission Line		
Transmissio	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?	No
		Туре	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	374 feet per run
		Justification for New Transmission Line	Exiting will remain in SVS feeding existing antenna to not disrupt the viewers. Adding temp line would not be cost effective.

#### Other Transmission Line Expenses Not Listed Transmission

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

marv <sup>Exi</sup>	sting To	wer
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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	Owned	
		Is this tower consider Complex?	Terrain Constrained	
		Is this tower currently shared with any other stations?	No	
		One or more FM, AM or TV radio broadcaster(s)	N/A	
		Others Types of Users	N/A	
		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	1053804	
	Coordinates (NAD83 ( North American Datum of 1983))	Latitude (NAD83)	34° 13' 36.0" N-	
1		Longitude (NAD83)	118° 03' 59.0" W-	
		Overall Structure Height	475.72 feet	
		Support Structure Height	412.72 feet	
		Ground Elevation Above Mean Sea Level (AMSL)	5698.75 feet	

	Structure Type	TOWER - Free Standing or Guyed Structure
	Tower Owner	KTLA, LLC
	Date Constructed	09/01/1988

Section	Question	Response
Engineering Study	Please what type of engineering study is required, if any:	Study needed for undocumented /poorly documented tower
Tower Reinforcements	Please select whether tower reinforcements are needed:	No reinforcements needed

### Primary Tower Section Costs

## Primary Tower Rigging Costs

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

#### Primary Tower Angel State Not Listed

Name	Description
Study Multiple	Additional tower study's to find a solution
Additional Labor Costs	Transmission line, disposal of equipment, road closures

Outside Professional	Section	Question	Response
	Services Costs Outside Project Management Services	Do you require outside project management services?	Yes
		Number of Hours	800
		Explanation	Coordination of Activities on Mt Wilson that is remote from KTLA studio requires a professions svs contractor
	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 Services	Prepare and file Form FCC Construction Permit Application	No
		For Auxiliary Facility	N/A

	For Main Facility	N/A
	Prepare and file Form FCC License to Cover Application	No
	For Auxiliary Facility	N/A
	For Main Facility	N/A
	Prepare request for Special Temporary Authority	No
	Quantity	N/A
	NEPA Section 106 environmental review	No
	Environmental Assessment	No
	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	No
	Address transition timing and coordination issues w/ other stations and wireless providers	Yes
RF Field Engineering Services	Comprehensive coverage verification via field study	No
	RF exposure measurements	Yes
	Additional Field Engineering Service	No
	Number of Days	N/A
	Justification	N/A

Outside Other Professional Services Expenses Not Listed

Professional Services Gostsided.

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	No
		Non-zoning permits	No
		BLM or NFS Coordination	No
		FCC Construction Permit Minor Change	Yes
		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

Other Expenses	Other Expenses Not Listed			
	Name	Description		
	State Taxes	California State Taxes		

#### Transmitters

#### 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 Transmitter UXLT-60	\$2,231,244.38	\$1,426,938.38		\$1,401,489.83	
Site Survey	\$5,294.38	\$5,294.38	N/A	\$5,294.38	N/A
Disposal	\$5,580.00	\$5,580.00	N/A	\$0.00	N/A
RF System	\$321,000.00	\$321,000.00	N/A	\$320,412.06	N/A
Ice Shield	\$9,980.00	\$9,980.00	N/A	\$0.00	N/A
Other Electrical Service: Electrical Panels for new Transmitter	\$76,390.00	\$76,390.00	N/A	\$76,390.00	N/A
Other HVAC Service Type: C Size:20 (Other)	\$25,000.00	\$25,000.00	N/A	\$15,700.00	N/A
UHF - Liquid Cooled Solid State Transmitter 52 - 61 kW	\$1,788,000.00	\$983,694.00	N/A	\$983,693.39	N/A
Auxiliary Transmitter UAX-2000	\$134,699.00	\$84,089.00		\$73,062.84	
UHF and VHF - minor banding issues	\$105,200.00	\$55,000.00	N/A	\$51,873.84	N/A

Contract Managemant	\$21,189.00	\$21,189.00	N/A	\$21,189.00	N/A
10 kW mask filter	\$8,310.00	\$7,900.00	N/A	N/A	N/A
Auxiliary Transmitter DVA9000A	\$117,200.00	\$67,000.00		\$11,848.25	
Other 18 kW mask filter	\$0.00	\$0.00	N/A	N/A	N/A
Retuning	\$12,000.00	\$12,000.00	N/A	N/A	N/A
UHF and VHF - minor banding issues	\$105,200.00	\$55,000.00	N/A	\$11,848.25	N/A
Sub-total	\$2,483,143.38	\$1,578,027.38	N/A	\$1,486,400.92	N/A
Total for all systems	\$4,017,223.88	\$2,806,691.82	N/A	\$2,490,158.80	N/A

#### Components

Actual Information Description	File Name	
Site Survey		
	Component Description:	Site Survey
	Amount:	\$5,294.38
Disposal	Information not provided.	
RF System		
	Component Description:	Installation, proof
		and freight
	Amount:	\$66,561.91
	Component Description:	channel change
		Primary
	Amount:	\$104,653.97

	Component Description: Amount:	channel change Primary \$53,128.32
	Component Description: Amount:	channel change Primary \$96,067.86
Ice Shield	Component Description: Amount:	Ice protection structure \$9,980.00
Other Electrical Service: Electrical Panels for new Transmitter	Component Description: Amount:	Electrical work done for new transmitter \$38,195.00
	Component Description: Amount:	Electrical work done for the new transmitter \$38,195.00
Other HVAC Service Type: C Size:20 (Other)	Component Description: Amount:	HVAC work done for new transmitter \$15,700.00
UHF - Liquid Cooled Solid State Transmitter 52 - 61 kW	Component Description: Amount:	Repack Transmitter installed in 2016 See spread sheet on Attachment \$983,693.39
UHF and VHF - minor banding issues		

	Component Description: Amount:	channel change Aux \$17,354.63
	Component Description: Amount:	channel change Aux \$431.19
	Component Description: Amount:	channel change Aux \$15,848.98
	Component Description: Amount:	channel change Aux \$18,239.04
Contract Managemant	Component Description: Amount:	Project Management \$10,594.50
	Component Description: Amount:	Project Management \$10,594.50
10 kW mask filter	Information not provided.	
Other 18 kW mask filter	Information not provided.	
Retuning	Information not provided.	
UHF and VHF - minor banding issues	Component Description: Amount:	third payment - channel change \$4,067.70
	Component Description: Amount:	second payment - channel change \$3,713.87

Component Description:	deposit for channel change
Amount:	\$4,066.68

#### Antennas

#### Cost Information

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

			Estimated		
Description	Predetermined Cost Estimate	Estimated Cost	Estimated Cost Justification	Actual Cost	Actual Cost Justification
Primary Antenna TFU-27ETT /VP-R CT140	\$385,172.00	\$354,211.74		\$354,211.74	
Additional Elbows	\$7,034.00	\$7,034.00	N/A	\$7,034.00	N/A
Mount	\$69,608.00	\$69,608.00	Quote attached	\$69,608.00	N/A
Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)	\$12,300.00	\$11,906.00	Quote price	\$11,906.00	N/A
Sweep test of existing antenna	\$6,730.00	\$6,400.00	N/A	\$6,400.00	N/A
UHF - High Power Top Mount (200- 1000 kW), One station antenna , elliptically or circularly polarized	\$289,500.00	\$259,263.74	N/A	\$259,263.74	N/A
Auxiliary Antenna TAU-C2-8 /16-1	\$90,930.00	\$66,400.00		\$19,940.74	

Sweep test of existing antenna	\$6,730.00	\$6,400.00	N/A	N/A	N/A
New combiner, cost per channel (without antenna)	\$84,200.00	\$60,000.00	N/A	\$19,940.74	N/A
Auxiliary Antenna TFU-12DSC /CP-R	\$177,837.50	\$175,507.50		\$175,505.00	
Sweep test of existing antenna	\$6,730.00	\$6,400.00	N/A	\$6,400.00	N/A
UHF - High Power, Side Mount, basic slot antenna, 500 kW input, directional,, elliptically or circularly polarized	\$158,807.50	\$158,807.50	N/A	\$158,807.50	N/A
Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)	\$12,300.00	\$10,300.00	N/A	\$10,297.50	N/A
Sub-total	\$653,939.50	\$596,119.24	N/A	\$549,657.48	N/A
Total for all systems	\$4,017,223.88	\$2,806,691.82	N/A	\$2,490,158.80	N/A

Actual Information Description	File Name	
Additional Elbows	Component Description: Amount:	additional elbows needed \$5,760.00
	Component Description: Amount:	added Elbow \$1,274.00
Mount		
	Component Description: Amount:	BURY/WEDDING CAKE \$31,323.60
	Component Description:	BURY/WEDDING CAKE
	Amount:	\$31,323.60
	Component Description:	3rd payment - Wedding Cake adapter
	Amount:	\$6,960.80
Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)	Component Description: Amount:	Input complex \$5,357.70
	Component Description:	3rd payment -
	Amount:	input complex \$1,190.60
	Component Description: Amount:	INPUT COMPLEX \$5,357.70
Sweep test of existing antenna		

	Component Description: Amount:	SWEEP TEST \$2,880.00
	Component Description: Amount:	SWEEP TEST \$2,880.00
	Component Description: Amount:	last 10% of sweep test \$640.00
UHF - High Power Top Mount (200-1000 kW), One station antenna , elliptically or circularly polarized	Component Description: Amount:	PRIMARY ANTENNA \$99,370.35
	Component Description: Amount:	VPOL \$13,128.75
	Component Description: Amount:	VPOL \$13,128.75
	Component Description: Amount:	PRIMARY ANTENNA \$99,370.35
	Component Description: Amount:	LINE 1 OF INVOICE \$4,633.87
	Component Description: Amount:	3rd payment VPOL \$2,917.50
	Component Description: Amount:	LINE 1 OF INVOICE \$4,633.87

	Component Description:	3rd payment on ANT TFU-27-ETT /VP-R C140 \$22,080.30
Sweep test of existing antenna	Information not provided.	
New combiner, cost per channel (without antenna)	Component Description:	Our portion of the combiner,
	Amount:	shipping and taxe \$19,940.74
Sweep test of existing		
antenna	Component Description:	Balance of Sweep Test
	Amount:	\$640.00
	Component Description: Amount:	SWEEP TEST \$2,880.00
	Amount:	\$2,880.00
	Component Description: Amount:	SWEEP TEST \$2,880.00
		Ψ2,000.00
UHF - High Power, Side Mount, basic slot antenna,	Component Description:	Balance of Aux
500 kW input, directional,, elliptically or circularly	Amount:	Antenna \$5,233.00
polarized		
	Component Description: Amount:	Balance of VPOL \$527.00
		ψ321.00
	Component Description:	VPOL Components
		componente

	Component Description: Amount:	TFU-12DSC/VP-R \$65,253.37
	Component Description: Amount:	VPOL \$6,210.00
	Component Description:	Antenna - applied to this component because of zero
	Amount:	balance invoice. \$9,267.76
	Component Description: Amount:	VPOL \$6,210.00
	Component Description: Amount:	TFU-12DSC/VP-R \$65,253.37
	Component Description:	cut pieces need for install lines 2 and 3 of invoice
	Amount:	N/A
Elbow complex, single channel, at antenna input, per 6 1/8. feedline (if needed)	Component Description:	ELBOW COMPLEX
	Amount:	\$4,633.88
	Component Description:	ELBOW COMPLEX
	Amount:	\$4,633.88
	Component Description:	last 10% of elbow complex
	Amount:	\$1,029.74

\_\_\_\_

### **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
Primary Transmission Line	\$75,548.00	\$76,529.16		\$76,529.16	
Rigid Transmission Line - copper, 6 1/8"	\$75,548.00	\$76,529.16	see change orders	\$76,529.16	N/A
Auxiliary Transmission Line	\$2,700.00	\$2,700.00		\$2,686.00	
Cut Pieces	\$2,700.00	\$2,700.00	N/A	\$2,686.00	N/A
Sub-total	\$78,248.00	\$79,229.16	N/A	\$79,215.16	N/A
Total for all systems	\$4,017,223.88	\$2,806,691.82	N/A	\$2,490,158.80	N/A

Actual Information Description	File Name	
Rigid Transmission Line - copper, 6 1/8"	Component Description: Amount:	TRANSMISSION LINE \$25,306.16
	Component Description: Amount:	TLSCR'S \$2,319.98
	Component Description: Amount:	TRANSMISSION LINE \$25,306.16

	Component Description: Amount:	TLSCR'S \$2,319.98
	Component Description: Amount:	cut pieces \$3,259.90
	Component Description: Amount:	cut pieces lines 1 and 2 \$5,155.50
	Component Description: Amount:	change order parts - needed to complete job. \$5,111.40
	Component Description: Amount:	cut pieces needed to finish job. \$2,604.00
	Component Description:	3rd payment - transmission line \$5,146.08
Cut Pieces	Component Description: Amount:	cut pieces \$2,686.00

# **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 TOWER	\$467,743.00	\$240,443.00		\$224,343.00	
Additional Labor Costs	\$16,643.00	\$16,643.00	N/A	\$16,643.00	N/A
Study Multiple	\$3,800.00	\$3,800.00	N/A	N/A	N/A
Tower mapping for an undocumented /poorly documented tower and preparation of documentation necessary for tower load study	\$26,300.00	\$12,000.00	N/A	N/A	N/A
Complex Tower (includes, for example, those with candelabras and/or stacked antennas)	\$421,000.00	\$208,000.00	N/A	\$207,700.00	N/A
Sub-total	\$467,743.00	\$240,443.00	N/A	\$224,343.00	N/A
Total for all systems	\$4,017,223.88	\$2,806,691.82	N/A	\$2,490,158.80	N/A

Actual Information	
Description	File Name

Component Description: Amount:	Additional labor costs \$16,643.00
Information not provided.	
Information not provided.	
Component Description: Amount:	rigging costs \$30,850.00
Component Description:	Main Antenna Modification additional work was done on 7/24 /18
Amount:	\$48,650.00
Component Description:	Main Antenna Modification
Amount: Component Description: Amount:	\$98,350.00 rigging costs \$29,850.00
	Amount:   Information not provided.   Information not provided.   Information not provided.   Component Description:   Amount:   Amount:   Component Description:   Amount:   Component Description:   Amount:   Component Description:   Amount:

# **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 Justification
Outside Professional Services	\$169,960.00	\$150,358.04		\$93,215.04	
RF Exposure Measurements	\$21,050.00	\$20,000.00	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
Perform engineering study for new channel assignment and antenna development	\$7,360.00	\$7,000.00	N/A	N/A	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
Project management of the transition	\$126,400.00	\$109,858.04	N/A	\$93,215.04	N/A
Prepare request for Special Temporary Authorization	\$4,100.00	\$3,000.00	N/A	N/A	N/A

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/A
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/A
Prepare engineering section of FCC Form 2100 (main), Construction Permit Application	\$3,155.00	\$3,000.00	N/A	N/A	N/A
Sub-total	\$169,960.00	\$150,358.04	N/A	\$93,215.04	N/A
Total for all systems	\$4,017,223.88	\$2,806,691.82	N/A	\$2,490,158.80	N/A

Actual Information Description	File Name
RF Exposure Measurements	Information not provided.
Prepare engineering section of FCC Form 2100 (main), License to Cover Application	Information not provided.
Perform engineering study	Information not provided.

for new channel assignment and antenna development		
Address transition timing and coordination issues w/ other stations and wireless	Information not provided.	
Project management of the transition	Component Description: Amount:	Project Management \$13,673.75
	Component Description: Amount:	Project Management \$39,030.25
	Component Description: Amount:	Project Management \$5,531.25
	Component Description: Amount:	Project Management \$34,979.79
Prepare request for Special Temporary Authorization		Management
	Amount:	Management
Temporary Authorization RF Consulting Engineer Fees- Aux Antenna: Prepare engineering section of FCC Form 2100, License to	Amount:	Management

## **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	\$164,190.00	\$162,515.00		\$57,327.20	
State Taxes	\$50,000.00	\$50,000.00	N/A	N/A	N/A
MVPD Notification of Channel Change	\$5,000.00	\$5,000.00	N/A	N/A	N/A
Develop and air announcement of upcoming channel change	\$0.00	\$0.00	N/A	N/A	N/A
Equipment Storage	\$20,000.00	\$20,000.00	N/A	\$1,920.00	N/A
Equipment Delivery and Handling Charges	\$51,000.00	\$51,000.00	N/A	\$50,157.20	N/A
FCC Filing Fees - Form 2100 minor change CP application	\$1,110.00	\$0.00	N/A	N/A	N/A
DTV Medical Facility Notification	\$11,550.00	\$11,000.00	N/A	\$5,250.00	N/A
FCC Filing Fees - Form 2100 license to cover application	\$335.00	\$325.00	N/A	N/A	N/A
FCC Filing	\$195.00	\$190.00	N/A	N/A	N/A

Fees - Special Temporary Authorization request					
Disposal Costs (for equipment and other waste, net of any salvage value)	\$25,000.00	\$25,000.00	N/A	N/A	N/A
Sub-total	\$164,190.00	\$162,515.00	N/A	\$57,327.20	N/A
Total for all systems	\$4,017,223.88	\$2,806,691.82	N/A	\$2,490,158.80	N/A

Actual Information Description	File Name	
State Taxes	Information not provided.	
MVPD Notification of Channel Change	Information not provided.	
Develop and air announcement of upcoming channel change	Information not provided.	
Equipment Storage	Component Description: Amount:	storage fees \$1,920.00
Equipment Delivery and Handling Charges	Component Description: Amount: Component Description: Amount:	Freight and Shipping \$5,018.19 Freight and Shipping \$13,776.75

	Component Description:	Freight, Shippir and Handling
	Amount:	\$24,935.64
	Component Description:	Freight and
	Amounti	Shipping
	Amount:	\$1,474.04
	Component Description:	Freight and
		Shipping
	Amount:	\$4,952.58
FCC Filing Fees - Form 2100 minor change CP application	Information not provided.	
DTV Medical Facility		
Notification	Component Description:	Medical testing
	Amount:	\$5,250.00
FCC Filing Fees - Form 2100 license to cover application	Information not provided.	
FCC Filing Fees - Special	Information not provided.	
Temporary Authorization request		
Disposal Costs (for	Information not provided.	
equipment and other waste, net of any salvage value)		

Cost Information	Grand Total					
		Predetermined Cost Estimate	Estimated Cost	Actual Cost		
	Total for all systems	\$4,017,223.88	\$2,806,691.82	\$2,490,158.80		

	Response
as ceased operating on its pre- nel.	Yes
of final facilities or all odifications are complete.	Yes
r reimbursement have been further costs are expected to lote this will lock the Form 399 diting and begin close-out ith the Fund Administrator.	Yes
	hel. of final facilities or all odifications are complete. r reimbursement have been further costs are expected to lote this will lock the Form 399 diting and begin close-out

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 912(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.	
		<ol> <li>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> </ol>	
		2. 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.	
		<ul> <li>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</li> </ul>	

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.
- 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 Elizabeth an authorized representative of the above-Ryder named applicant for the Authorization(s) General specified above. Counsel 10/08/2021

Certification	Section	Question	Response
	Submission of Actual Cost Documentation Statements	<ul> <li>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).</li> <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> <li>4. The above-named entity acknowledges the submission of the information herein</li> </ul>	

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.
- 8. The above-named entity acknowledges that overpayments or payments in error

must be promptly refunded to the Commission. 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.	
I declare, under penalty of perjury, that I am an authorized representative of the above- named applicant for the Authorization(s) specified above.	Elizabeth Ryder General Counsel 10/08/2021

Certification	Section	Question	Response
	Submission of Final Allocation or Accounting Information 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.	
		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. The above- named entity acknowledges that all certifications and attached documentation are considered material representations.	
		2. The above-named entity acknowledges the submission of the information herein creates no obligation on the part of the government to pay any amount.	
		<ol> <li>The above-named entity certifies that all costs identified as "actual costs" herein accurately represent the costs actually paid by the above-</li> </ol>	

	named entity, including any discounts, refunds, or rebates.	
4.	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.	
5.	The above-named entity acknowledges that overpayments or payments in error must be promptly refunded to the Commission.	
6.	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.	
an aut nameo	are, under penalty of perjury, that I am horized representative of the above- d applicant for the Authorization(s) ed above.	Elizabeth Ryder General Counsel
		10/08/2021

## Attachments